



OSMANIA UNIVERSITY

**A University Accredited with A+ by NAAC
A University with Potential for Excellence
Category - I Graded Autonomy by UGC**

99th Annual Report 2017-2018 (01.04.2017 to 31.03.2018)

**OFFICE OF THE REGISTRAR
OSMANIA UNIVERSITY
HYDERABAD – 500 007**

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ADMINISTRATIVE OFFICERS OF THE UNIVERSITY

Chancellor	His Excellency Sri E.S. Lakshmi Narasimhan Governor of Telangana State and Andhra Pradesh	
Vice-Chancellor	Prof. S. Ramachandram	
Registrar	Prof. Ch. Gopal Reddy	
Officer on Special Duty to Vice-Chancellor	Prof. R. Limbadri Prof. T. Krishna Rao	upto Oct 17 from Oct 17
Finance Officer	Smt. V. Annapurna	

DEANS OF FACULTIES

Arts	Prof. B. Yadava Raju Prof. Mohd. Mustafa Shareef Prof. V. Padmavathi	upto Nov 17 from Dec 17 from Jan 18
Commerce	Prof. G. Laxman Prof. K. Shankaraiah	upto July 17 from Aug 17
Education	Prof. A. Ramakrishna	
Engineering	Prof. Ravande Kishore Prof. P. Laxminarayana	upto May 17 from June 17
Informatics	Prof. P. Premchand	
Law	Prof. Y. Vishnu Priya Prof. G.B. Reddy	upto July 17 from Aug 17
Management	Prof. R. Nageshwar Rao	
Oriental Languages	Dr. Syed Mohd. Saifullah Dr. Mohd. Zulfequar Mohiuddin Siddiqui	upto Dec 17 from Jan 18
Pharmacy	Prof. V.V. Basava Rao Prof. Kavita Waghray	Upto July 17 from Aug 17
Science	Prof. B. Shankar Prof. Ch. Venkata Ramana Devi	upto June 17 from July 17
Social Sciences	Prof. V. Yoga Jyotsana	
Technology	Prof. E. Nagabhushan	

ADMINISTRATIVE OFFICERS

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Assistant Registrars	Sri K. Shiva Shankar Sri K.A. Samson

ACCOUNTS BRANCH

Deputy Registrar	Sri M. Srinivas Smt. Y. Neeraja
Assistant Registrar	Sri Nilesh Kumar Sri V.S. Narender Sri D. Kishan Smt. P. Anitha

ADMINISTRATION BRANCH

Joint Registrar	Sri U. Ellesh
	Sri C.R. Potdar
Deputy Registrar	Sri P.R. Krishnan
	Sri T. Ramulu
	Sri T.L.N. Swamy
Assistant Registrar	Sri Pareshwar Prasad

ALUMNI ASSOCIATION OF OSMANIA UNIVERSITY

Special Officer	Prof. P. Laxminarayana Department of Mechanical Engg.
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ARTIFICIAL INTELLIGENCE CENTRE

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CANADIAN STUDIES CENTRE

Director	---
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CENTRE FOR BIOTECHNOLOGY

Director	---
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CENTRE FOR EDUCATIONAL DEVELOPMENT OF MINORITIES

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CENTRE FOR ENERGY TECHNOLOGY

Director	Prof. Narasimhulu Sanke Department of Mechanical Engg.
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Director	Dr. J. Savithri Department of English
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CENTRAL FACILITIES FOR RESEARCH & DEVELOPMENT

Director	Prof. S. Satyanarayana Singh Department of Bio Chemistry
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CENTRE FOR INDIAN OCEAN STUDIES

Director	Prof. R. Sidda Goud	upto May 17
	Prof. Geetha Reddy	from June & July 17
	Prof. A. Bala Kishan	from Aug 17

CENTRE FOR INTERNATIONAL PROGRAMMES

Advisor	The Dean, Faculty of Social Sciences
Director	Prof. A. Karunakar Department of English

CENTRE FOR PLANT MOLECULAR BIOLOGY

Director	Prof. V. Dashwantha Reddy	upto May 17
	Prof. K. Venkateshwar Rao	from June 17 to Feb 18
	Prof. C.C. Giri	from March 18

CENTRE FOR QUANTITATIVE METHODS

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	Department of Statistics

CENTRE FOR STUDIES IN BIO-TERRORISM AND PUBLIC HEALTH POLICY

Director	---
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CENTRE FOR WOMEN'S STUDIES

Director	Prof. Syeda Sameen Fatima
	Department of Computer Science and Engineering

COLLEGE DEVELOPMENT COUNCIL

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	Department of History
Coordinating Officer	Dr. Mohd.Akther Ali
	Department of Geography

COMPETITIVE EXAMINATIONS COACHING CENTRE

Director	---
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DAIRAT UL-MA'ARIF

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	Department of Arabic

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Director	Prof. B. Sunil Kumar
Secretary IUT	Prof. Rajesh Kumar

DEPARTMENT OF PUBLICATIONS & PRESS

Director	Prof. Syed Rahman
	Department of Physics

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Deputy Registrar	Sri K. Subba Rao
Assistant Registrar (Non-UGC)	Sri K. Venkat Rao

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	Department of Geography	
Joint Directors	Prof. K. Deepla	
	Department of Physical Education	
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	Department of Zoology	

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	Prof. N. Kishan Dept.of Mathematics	from Oct 17
Joint Directors	Prof. Nirmala Babu Rao Department of Botany	upto May 17
	Dr. M. Sanjeeva Rao Department of Law	
	Dr. T. Gangadhar Department of Chemistry	from June 17
	Dr. G. Srinivas Rao Department of Commerce	from Oct 17

DISTRICT P.G. COLLEGES

Director	Prof. Naidu Ashok Department of Political Science
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DIRECTORATE OF PLACEMENT SERVICE

Director	Prof. V. Ushakiran Department of Commerce
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EDUCATIONAL MULTI MEDIA RESEARCH CENTRE

I/c. Director	Prof. K. Narender Department of Communication & Journalism
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ENGLISH LANGUAGE TRAINING CENTRE

Director	The Head Department of English
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ENTREPRENEUR DEVELOPMENT CELL

Director	Prof. A. Krishnaiah Department of Mechanical Engineering
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ESTATE CELL

I/c. Joint Director	Dr. N. Venkateshwarulu Department of Law
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EXAMINATION BRANCH

Controller	Prof. M. Kumar Department of Civil Engineering	from Jan 17
Additional Controllers	Prof. J. Laxmi Narasimha Rao Department of Political Science	
	Prof. B. Sudhakar Reddy Department of Economics	
	Prof. Narasimhulu Sanke Department of Mechanical Engineering	
	Dr. P.Satish Kumar Department of Electrical Engineering	

Assistant Controllers

Dr. Indrakanti Sekhar
Department of Commerce

Dr. B. Krishna Reddy
Department of Mathematics

Dr. V. Naga Raju
Department of Mathematics

Dr. M. Venkata Narayana
Department of Physics

Dr. M. Ramulu upto April 17
Department of Economics

Dr. B. Srinivas
Department of Applied Geochemistry.

Dr. Y. Jahangir from April 17
Department of Business Management

Dr. V.B. Narsimha from Aug 17
Department of Computer Science & Engineering (MCA)

Dr. A. Kiran Kumar from Aug 17
Department of Chemistry

Deputy Registrar

Sri Pratap Singh

Assistant Registrar

Smt. L. Sharada

HOSTELS AND MESSES**Chief Warden**

Dr. Harisingh Naik
Department of Mathematics

Additional Chief Wardens

Dr. G. SrinivasRao
Department of Commerce

Dr. A. Kiran Kumar
Department of Chemistry

Deputy Registrar

Sri D. Manjilal

ICSSR (SRC)**Director**

Prof. M. Channa Basavaiah
Department of Political Science

INFRASTRUCTURE**Director**

Prof. M. Gopal Naik
Department of Civil Engineering

INSTITUTE OF GENETICS AND HOSPITAL FOR GENETIC DISEASES**Director**

The Registrar upto July 17
Dr. A. Venkateshwari from Aug 17

Assistant Registrar

Sri B. Subramanyam

INTERNAL QUALITY ASSURANCE CELL**Director**

Prof. Sriram Venkatesh
Department of Mechanical Engineering

LEGAL CELL

I/c. Director Dr. N. Venkateshwarlu
Department of Law

Assistant Registrar Sri A. Gangadhar

NATIONAL SERVICE SCHEME

Programme Coordinator Dr. P. Vishnu Dev upto Aug 17
Department of Sociology
Sri. R. Chandru from Sep 17
Dept.of Political Science

NIZAMIAH AND RANGAPUR OBSERVATORIES

Director The Principal
University College of Science

PRE-AUDIT

Deputy Registrar Sri R. Ramchander
Assistant Registrar Sri Syed Wasifuddin upto Oct 17

PENSION

Deputy Registrar Sri K. Rajender

PROF. G. RAM REDDY CENTRE FOR DISTANCE EDUCATION

Director Prof. Shivaraj upto June 17
Department of Chemistry
Prof. C. Ganesh from July 17
Department of Sociology

Joint Directors Dr. N.R. Giridhar
Department of AIHC&A
Prof. K. Bhaskar from Feb 18
Department of Chemistry

Assistant Registrar Sri Mohd. Nasuruddin Ahmed

PUBLIC RELATIONS

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Department of Communication & Journalism

Public Relations Officer Dr. E. Sujatha
Department Botany

Asst. Public Relations Officer Dr. K.W. Christopher
Department of English

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Department of Public Administration

Dy. Director Dr. B. Amarender Reddy
Department of Public Administration

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Department of Chemistry

RESEARCH AND TRAINING UNIT FOR NAVIGATIONAL ELECTRONICS

Director Prof. P. Laxminarayana

SANSKRIT ACADEMY

I/c. Director Dr. V. Srinivasa Sharma

SC/ST CELL

Director Sri R. Chandru
Department of Political Science

SECURITY

Chief Security Officer Sri Sriram Anjaiah

SIR RONALD ROSS INSTITUTE OF PARASITOLOGY

Director Prof. Reddya Naik
Department of Zoology

STATISTICAL CELL

Nodal Officer Dr. C. Srinivasulu
Department of Zoology

STUDENTS WELFARE DEPARTMENT

Dean Prof. P. Laxminarayana
Department of Mechanical Engg.

TRAINING AND ORIENTATION CENTRE

Coordinator ---

UGC - HUMAN RESOURCE DEVELOPMENT CENTRE

Director Prof. Bala Kishan
Centre for Indian Ocean Studies

Assistant Director Dr. Ch. Venkateshwarlu
Department of Political Science

UNIVERSITY BUILDINGS DIVISION

Superintending Engineer Sri J. Devi Das

Consulting Engineer Sri Mohd. Imtiaz Ahmed
Sri. T. Babu Raj

upto Nov 17
from Dec 17

Deputy Executive Engineers Sri G. Nagaraju
Sri V. Ramulu
Sri V. Devapriya

Assistant Registrars Smt. NusrathJahan

UNIVERSITY COMPUTER CENTRE

I/c. Director Prof. K. Shyamala
Department of Computer Science & Engineering

UNIVERSITY EMPLOYMENT INFORMATION AND GUIDANCE BUREAU

Chief Prof. D. Balaramulu
Department of Education

UNIVERSITY FOREIGN RELATIONS OFFICE

Director Prof. G.B. Reddy
Department of Law

Joint Director Dr. P. Raja Sekhar
Department of Civil Engineering

Assistant Registrar Smt. T.V.S. Lakshmi

UNIVERSITY HORTICULTURE AND GREEN BELT

Director Sri R. Chandru
Department of Political Science

UNIVERSITY GUEST HOUSE

Director Prof. Sriram Venkatesh
Department of Mechanical Engineering

UNIVERSITY HEALTH CENTRE

I/c Medical Officer Dr. B. Sathaiah

Lady Medical Officer Dr. B. Poornima

Medical Officer Dr. M. Srinivas

UNIVERSITY LIBRARY

I/c. Librarian Dr. R.K. Pavan Kumar

YOUTH WELFARE

Youth Welfare Officers Dr. Saveen Sauda
Department of English

VICE-CHANCELLOR'S PESH

Secretary to Vice-Chancellor Sri A. Satya Reddy
Assistant Registrar

PRINCIPALS & OTHER OFFICERS OF UNIVERSITY CAMPUS COLLEGES

INSTITUTE OF ADVANCED STUDY IN EDUCATION

Principal Prof. D. Balaramulu

UNIVERSITY COLLEGE OF ARTS & SOCIAL SCIENCES

Principal Prof. T. Krishna Rao upto 15th Oct 17
Prof. D. Ravinder from 16th Oct 17

Vice-Principal Dr. M. Ramulu

Assistant Registrar Sri M. Balakrishna

UNIVERSITY COLLEGE OF COMMERCE & BUSINESS MANAGEMENT

Principal Prof. V. Appa Rao

Vice-Principal Dr. Y. Jahangir upto 15th may 17
Dr. G. Vidyasagar from 16th may 17

Assistant Registrar Sri K. Yadagiri

UNIVERSITY COLLEGE OF ENGINEERING

Principal Prof. Syeda Sameen Fatima

Vice-Principal Prof. A. Krishnaiah

Deputy Registrar Smt. S. Geeta

Assistant Registrar Smt. I. Niveditha

UNIVERSITY COLLEGE OF LAW

Principal Prof. K. Panth Naik upto 15th July 2017
Dr. B. Vijayalakshmi from 16th July 2017

Vice-Principal Dr. N. Ram Prasad upto 15th Dec 2017
Dr. Radhika Yadav from 16th Dec 2017

UNIVERSITY COLLEGE OF PHYSICAL EDUCATION

Principal Prof. L.B. Laxmikanth Rathod

UNIVERSITY COLLEGE OF SCIENCE

Principal Prof. B. Shankar upto 15th June 17
Prof. Shivaraj from 16th June 17

Vice-Principal Prof. S. Jithender Kumar Naik

Assistant Registrar Smt. B.V. Sharrada
Sri P.V. Somayajulu

UNIVERSITY COLLEGE OF TECHNOLOGY

Principal Prof. R. Shyamsunder

Vice-Principal Prof. V. Ramesh Kumar

Assistant Registrar Sri. K. Yadagiri

PRINCIPALS & OTHER OFFICERS OF UNIVERSITY CONSTITUENT COLLEGES

NIZAM COLLEGE, HYDERABAD

Principal	Prof. Syed Rahman
Vice-Principal	Dr. S. Balabrahma Chary
Assistant Registrar	Sri P.V. Subramanyam

UNIVERSITY P.G. COLLEGE (O.U.) SECUNDERABAD

Principal	Prof. D. Ravinder *	upto 15th Oct 16
	Prof. D. Chennapa	from 16th Oct 17
Vice-Principal	Dr. C. Sharada	
Assistant Registrar	Sri Ch .Navin Kumar	

P.G. COLLEGE OF LAW, BASHEERBAGH, HYDERABAD

Principal	Dr. G. Vinod Kumar	upto June 2017
	Dr. M. Venkateshwarlu	upto Nov 2017
	Dr. M. Sanjeeva Rao	from Oct 2017

UNIVERSITY COLLEGE OF SCIENCE, SAIFABAD, HYDERABAD

Principal	Prof. B. Laxmaiah	upto June 2017
	Prof. S. Narender Reddy	upto 15th Aug 2017
	Prof. S.K. Mahmood	from 16th Aug 2017
Vice-Principal	Dr. G. Prabhakar	upto 15th Oct 2017
	Dr. M. Raghavendra Sharma,	from 16th Oct 2017

UNIVERSITY COLLEGE FOR WOMEN, KOTI, HYD.

Principal	Prof. B.T. Seetha	upto April 17
	Prof. Prashanta Atma	from May 17
Vice-Principal	Prof. Prashanta Atma	upto April 17
	Dr. P. Saritha Reddy	from may 17
Assistant Registrar	Smt. P. Pranitha	

PRINCIPAL OF DISTRICT P.G. COLLEGE

DISTRICT P.G. COLLEGE, MIRZAPUR

I/c Principal	Sri S. Yadaiah
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P.G. COLLEGE, JOGIPET

I/c Principal	Dr. T. Satyanarayana
---------------	----------------------

P.G. COLLEGE, VIKHARABAD

I/c Principal	Dr. P. Barath
---------------	---------------

P.G. COLLEGE, NARSAPUR

I/c Principal	Dr. C. Praveen Kumar Reddy
---------------	----------------------------

P.G. COLLEGE, SIDDIPET

I/c Principal	Sri Ram Mohan Rao
---------------	-------------------

HEADS OF DEPARTMENTS

FACULTY OF ARTS

AIHC & Archaeology	Dr. N.R. Giridhar	
Arabic	Prof. Syeda Talath Sulthana	
English	Prof. Sumita Roy Prof. T. Vijay Kumar	upto Oct 17 from Nov 17
French	--	
German	--	
Hindi	Prof. Sheela Mishra Prof. Shubhada S. Vanjpe	upto 12th Sept 17 from 13th Sept 17
Islamic Studies	Prof. Aiysha Mahamood Farooqui Dr. Syed Azeemuddin	upto Sept 17 from Oct 17
Kannada	Dr. M. Lingappa	
Linguistics	Sri Mohd. Ansari	
Marathi	Mrs. Namrata Bagde	
Persian	Dr. Mohd. Ashfaque Chand	
Philosophy	Prof. T. Krishna Rao Prof. V. Padmavathi	upto 16th Sept 17 from 17th Sept 17
Russian	---	
Sanskrit	Prof. A. Ramulu	
Tamil	---	
Telugu	Prof. M. Gona Naik Prof. (Smt.) D. Surya	upto June, 17 from July, 17
Theatre Arts	---	
Urdu	Dr. Mohd. Abdul Mueyed	

FACULTY OF COMMERCE

Commerce	Prof. S.V. Satyanarayana Prof. V. Anand Kumar	upto 20th Aug 17 from 21st Aug 17
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FACULTY OF EDUCATION

Education	Prof. D. Balaramulu
Life Long Learning	
Physical Education	Prof. V. Satyanarayana

FACULTY OF ENGINEERING

Bio-Medical Engineering	Sri M. Venkateswara Rao	
Civil Engineering	Prof. V. Bhikshma	
Computer Science & Engg.	Sri S. Rambabu Prof. K. Shyamala	upto 16th July 17 from 17th July 17
Electrical Engineering	Prof. B. Mangu Sri M. V. Ramana Rao	upto 15th June 17 from 16th June 17
Electronics & Communication Engineering	Prof. B. Rajendra Naik Prof. P. Chandra Sekhar	upto 20th Sept 17 from 21st Sept 17
Mechanical Engineering	Prof. P. Usha Sri	

FACULTY OF LAW

Law Prof. S. B. Dwarakanath

FACULTY OF MANAGEMENT

Business Management Prof. G. Shailaja upto Nov 17
Prof. P. Venkataiah from Dec 17

FACULTY OF SCIENCE

Applied Geochemistry Prof. Praveen Raj Saxena upto Sept 17
Dr. B. Srinivas from Oct 17

Astronomy Ms. Shanti Priya

Biochemistry Prof. S. Satyanaryana Singh

Botany Prof. Hari Ramakrishna

Chemistry Prof. M. Devadas

Genetics Prof. A. Roja Rani upto Aug 17
Dr. Smitha C. Pawar from Sept 17

Geography Prof. C. Vengopal Rao

Geology Prof. A. Narsing Rao upto Jan 18
Prof. M. Srinivas from Feb 18

Geophysics Prof. B. Veeraiah upto Dec 17
Dr. Ramraj Mathur from Jan 18

Mathematics Prof. J. Anand Rao

Microbiology Prof. P. Acharya Nagarjuna

Physics Prof. J. Shiva Kumar

Statistics Dr. C. Jayalakshmi

Zoology Prof. Geetha Rajalingam upto June 17
Prof. K. Pratap Reddy from July 17

FACULTY OF SOCIAL SCIENCES

Communication & Journalism Prof. K. Stevenson

Economics Prof. A. K. Vasudeva Chary upto Feb 18
Prof. A. Nakula Reddy from March 18

History Prof. G. Sudarshan Reddy

Library & Information Science Prof. V. Vishwa Mohan upto Aug 17
Dr. K. Bharathi from Sept 17

Political Science Prof. K. Benjamin upto Oct 17
Prof. M. Brahmanandam from Nov 17

Psychology Dr. P. Swathi

Public Administration Prof. C. Aruna Jyothi upto Jan 18
Prof. Ravinder Kaur from Feb 18

Sociology Prof. C. Ganesh

FACULTY OF TECHNOLOGY

Pharmacy Prof. V. V. Basava Rao upto June 17
Prof. P. Shashikala upto July 17
Prof. Kavitha Waghray from Aug 17

Technology Prof. R. Shyam Sunder

CHAIRPERSONS OF BOARD OF STUDIES

FACULTY OF ARTS

AIHC & Archaeology	Dr. N.R. Giridhar	
Arabic	Prof. Mehjabeen Akhter	
English	Prof. T. Vijaya Kumar Prof. K. Durga Bhavani	upto Oct 17 from Nov 17
Fine Arts	---	
Foreign Languages (French, German, Russian)	---	
Hindi	Prof. Shubhada S. Vanjpe Prof. Sheela Misra	upto Sept 17 from Oct 17
Islamic Studies	Dr. Ayesha Mahmood Farooqui Sri Shahab Mohd. Altaf	upto Sept 17 from Oct 17
Kannada	Dr. Lingappa Mareppa	
Linguistics	Sri Mohd. Ansari	
Marathi	Smt. Namrata Bagde	
Persian	Dr. Mohd. Ashfaque Chand	
Philosophy	Prof. V. Padmavathi Prof. S. Mallesh	upto Sept 17 from Oct 17
Sanskrit	Prof. K. Neelakantam Dr. Vidyananda Arya	upto Aug 17 from Sept 17
Tamil	---	
Telugu	Prof. (Smt.) D. Surya Prof. V. Nityananda Rao	upto Aug 17 from Sept 17
Theatre Arts	---	
Urdu	Dr. Mohd. Abdul Mueyed	

FACULTY OF COMMERCE

Commerce	Prof. V. Anand Kumar Prof. S. V. Satyanarayana	upto July 17 from Aug 17
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FACULTY OF EDUCATION

Education	Prof. T. Mrunalini Dr. Shanaz Bagum	upto Nov 17 from Dec 17
Special Education	Dr. Shanaz Bagum Dr. Ravindernath K. Murthy	upto June 17 from July 17
Physical Education	Prof. K. Deepla	

FACULTY OF ENGINEERING

Bio-medical Engineering	Sri M. Venkateswara Rao Prof. M. Malini	upto June 17 from July 17
Civil Engineering	Prof. M. Gopal Naik Prof. P. Raja Sekhar	upto Aug 17 from Sept 17

Computer Applications & Informatics	Prof. K. Shyamala	
Computer Science & Engg.	Sri L.K. Suresh Kumar Prof. P. V. Sudha	upto Aug 17 from Sept 17
Electrical Engineering	Prof. M. Manjula Prof. B. Mangu	upto June 17 from July 17
Electronics & Communication Engg.	Prof. P. Chandra Sekhar Dr. R. Hemalatha	upto Sept 17 from Oct 17
Mechanical Engineering	Prof. R. Rajender	
FACULTY OF LAW		
Law	Prof. G. B. Reddy Prof. K. Panth Naik	upto Aug 17 from Sept 17
FACULTY OF MANAGEMENT		
Business Management	Prof. K. Gnana Chandrika Prof. R. Venkateshwar Rao	upto Dec 17 from Jan 18
FACULTY OF SCIENCE		
Applied Geochemistry	Prof. Praveen Raj Saxena Dr. B. Srinivas	upto Sept 17 from Oct 17
Applied Nutrition & Public Health	---	
Astronomy	Sri K. Chenna Reddy	
Biochemistry	Prof. Ch. Vankata Ramana Devi Dr. R. Karuna	upto Dec 17 from Jan 18
Biotechnology	Dr. H. Sureka Rani Prof. A. Roja Rani	upto Sept 17 from Oct 17
Botany	Prof. Nirmala Babu Rao	
Chemistry	Prof. M. Vithal Prof. Ch. Sarala Devi	upto June 17 from July 17
Computer Science	Dr. C. Goverdhan	
Electronics	Prof. K. Siva Kumar Prof. G. Prasad	upto April 17 from May 17
Environmental Science	Prof. H. Ramakrishna Mrs. Radika Devi	upto Dec 17 from Jan 18
Forensic Science	Prof. Ch. Abraham Lincoln Prof. D. Ashok	upto Jan 18 from Feb 18
Forestry	Prof. C. Venkateshwar	
Genetics	Dr. H. Surekha Rani	
Geography	Prof. B. Srinagesh	
Geology	Prof. M. Srinivas Dr. G. Prabhakar	upto Feb 18 from March 18
Geophysics	Prof. B. Veeraiah Dr. Ramraj Mathur	upto Aug 17 from Sept 17
Hearing Language & Speech	Prof. J. Siva Kumar	

Mathematics	Prof. M. V. Ramana Murthy Prof. N. Kishan	upto July 17 from Aug 17
Microbiology	Dr. B. Bhima	
Nutrition	Prof. B. Sashidhar Rao	
Pharmaceutical Chemistry	---	
Physics	Prof. C. Vishnuvardhan Reddy	
Sericulture	Prof. V. Vanitha Das	
Statistics	Prof. V.V. Hara Gopal Dr. G. Jaya Sree	upto May 17 from June 17
Zoology	Prof. K. Pratap Reddy Prof. V. Vanitha Das	upto June 17 from July 17
Co-ordinator, PG Diploma Courses in Health Care Industry	Prof. K. Pratap Reddy Prof. S. Jithender Kumar Naik	upto Aug 17 from Sept 17
Co-ordinator for Post M.Sc. Diploma in Radiological Physics in the Department of Physics	Prof. C. Vishnuvardhan Reddy	

FACULTY OF SOCIAL SCIENCES

Communication & Journalism	Prof. B. Balaswamy	
Economics	Prof. A. Nakula Reddy Prof. J. Narsimha Rao	upto Feb 18 from March 18
History	Prof. G. Arun Kumar Dr. G. Anjaiah	upto June 17 from July 17
Library & Information Science	Prof. V. Vishwa Mohan Dr. J. Vivekavardhan	upto Aug 17 from Sept 17
Political Science	Prof. M. Brahmanandam Prof. M. Chenna Bhasavaiah	upto Oct 17 from Nov 17
Psychology	Dr. A. Anupama	
Public Administration	Prof. Ravinder Kaur	
Sociology	Prof. P. Vishnu Dev Dr. B. Ramaiah	upto Oct 17 from Nov 17
Social work	Prof. C. Ganesh	

FACULTY OF TECHNOLOGY

Technology	Prof. G. Prabhakar Reddy	
Pharmacy	Prof. P. Seshikala Prof. V. Ramesh Kumar	upto July 17 from Aug 17
Hotel Management & C.T.	Prof. P. Raja Rao	
Biotechnology	Prof. V. Ramesh Kumar	
Pharm-D	Prof. Kavitha Waghray Dr. S. Srinu Naik	upto July 17 from Aug 17

Prof. S. RAMACHANDRAM
Vice-Chancellor



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A University Accredited with A+ by NAAC
A University with Potential for Excellence
Category - I Graded Autonomy by UGC

FOREWORD

I have great pleasure in presenting the 99th Annual Report of the University to this august body.

Osmania University has completed a journey of 100 years and is marching into the future with renewed vigour and commitment. The University has crossed several significant milestones in the past and it is well prepared to explore new horizons in the future.

The year 2017-18 has been a year of significant achievements for Osmania University. The University has implemented several academic and administrative reforms which have yielded positive results. I take pleasure in informing you that the University has been reaccruited by NAAC with A+ grade for seven years, and the UGC has conferred Category-I autonomy status.

Osmania University has participated in the National Institutional Ranking Framework-2017 and has secured 23rd rank amongst Indian Universities and 38th rank in the overall ranking category. The University has also been ranked among "Top 300 BRICS and Emerging Economies 2017" and among "Top 250 Asian Universities" rankings by Times Higher Education World Universities Ranking. The University has secured All India 1st rank among state Universities and 5th best among the Indian Universities as per "The Week-Hansa" Survey 2017. Osmania University has been placed between 801 to 1000 by the Times Higher Education World ranking.

The academic year began on time and the University has functioned as per the almanac. Academic life in the University has been as vibrant as ever with campus, constituent, and affiliated colleges organizing a number of national and international seminars, conferences and workshops.

It is a matter of pride for us that the Government of Telangana has entrusted the University with the task of conducting Entrance tests to various courses-TS Ed.CET-2017 for B Ed., TS PGECET-2017 for M. E. / M. Tech. / M. Pharm. and M. Arch., and TS SET 2017.

Osmania University firmly believes that in the era of globalization, international cooperation is indispensable for the promotion of academic excellence. The University is recognized globally for its collaboration with international institutions and organizations. Continuing that tradition, the University has renewed its MoUs with the industry and institutions of national importance, as well as foreign universities. Delegates from Tanzania, Kenya, and South Asian countries visited Osmania University to explore the possibilities for bilateral cooperation in Higher Education.

Giving a fillip to academic research, the UGC has upgraded the SAP, DRS, and CAS programmes in various departments in the faculties of Arts, Social Sciences, and Sciences. I am happy to report that Osmania University is one among the ten (10) state-funded universities in India to be selected for extending support under RUSA 2.0. The University has secured funding of Rs. 107.0 Cr under this scheme in Components 4 and 13 viz., Quality and Excellence in State Universities and Faculty Improvement.

The UGC has extended the status of "University with Potential for Excellence" (UPE) to Osmania University by two more years. The Mid-Term Monitoring Committee of UPE Programme

visited the University during July 5-7, 2017 and recommended the extension of the tenure of the UPE Programme upto 31st March, 2019. Under this programme, the University is poised to provide leadership and foster excellence in higher education in Telangana State. The thrust area of the UPE programme is holistic development, reforms in governance, and focussed area research of societal relevance. Under the Holistic Development of the UPE Programme, expansion of the University library, introduction of administrative and academic reforms have already been initiated. Under Outreach programme, the University has undertaken several extension activities like providing training and placement to students.

The University has continued the tradition of organizing Endowment Lectures by several scholars and eminent persons. Osmania University has conducted the "Haritha Haaram" Programme and the International Day of Yoga with great zeal and vigour.

It is a matter of satisfaction for us that the academic excellence of several teachers of the University has been recognized by the Government of Telangana. Prof. Prashanth Athma, Professor of Commerce and Principal, University College for Women; Prof. K. Pratap Reddy, Dept. of Zoology; and Prof. Sameen Fathima, Professor of Computer Science Engineering and Principal, University College of Engineering have been honoured with the Best Teacher Award for the year 2017 by the Government of Telangana.

The University has been able to make steady progress mainly because of the patronage and guidance provided by the State Government and the Chancellor of the University during the year under report. Without the budgetary support from the State Government, University Grants Commission and other funding agencies, the development of the University would not have been possible. I express my sincere thanks and gratitude to all of them. The contribution of the Executive Council and the Academic Senate to the smooth running of the University has been equally important. I am highly grateful to these governing and decision-making bodies.

This Annual Report serves as an invaluable document profiling the rich diversity and inclusiveness of Osmania University. It succinctly captures the dynamics and the pace of progress in different spheres and events that shaped the year 2017-18.

I convey my thanks to all the Principals, Heads of Departments, Heads of Institutions, Faculty, Administrative, and Non-Teaching Staff, Students and all those involved in the preparation of this report for their cooperation.

I take this opportunity to place on record my deep sense of appreciation for the excellent work done by the Editorial Board headed by Prof. T. Vijay Kumar in compiling the information contained in this Report and presenting it effectively. The team has displayed thorough professionalism in the meticulousness and innovativeness with which this Annual Report has been prepared. They spared their valuable time and successfully coped with constraints of various kinds. I commend this exemplary teamwork.

I am sure the Annual Report will serve as a valuable compendium of information offering further insights into the ethos and the functioning of the University. I am confident that our efforts at periodic and systematic documentation would inspire and empower us to scale new heights in the years to come.

Let noble thoughts come to us from every side.



PROF. S. RAMACHANDRAM

SECTION - I

1.1. OSMANIA UNIVERSITY 2017-18 : A REVIEW

Osmania University Centenary Celebrations

- The year-long Osmania University Centenary Celebrations got off to a grand start on 26-4-2017. Hon'ble President of India Sri Pranab Kumar Mukherjee was the chief guest at the inaugural function. The event was also graced by Sri E.S.L. Narasimhan, Hon'ble Governor of Andhra Pradesh and Telangana, Sri K.Chandrashekar Rao, Hon'ble Chief Minister of Telangana State, Sri BandaruDattatreya, Hon'ble Minister of State for Labour and Employment, Govt. of India, Sri Kadiyam Srihari, Hon'ble Dy. Chief Minister & Minister for Education, Govt. of Telangana, Sri K. Keshava Rao, Hon'ble Member of Parliament, Rajya Sabha and Sri BonthuRammohan, Mayor of Hyderabad.

Highlights of the Inaugural function

- A seminar on "The Role of OU in Telangana and Nation Building" was organised on 26 April 2017. Many eminent speakers participated in the seminar.
- A lecture by Noble Laureate Ms. Shirin Ebadi, winner of the Nobel Peace Prize in 2003, and a lecture by Sri A.S. Kiran Kumar, Chairman ISRO on the theme 'India in Space' was organised on 27 April 2017.
- Centenary Alumni Meet was organised on the evening of 27 April 2017 at which Sri C.Vidyasagar Rao, Hon'ble Governor of Maharashtra & Tamil Nadu was the Chief Guest.
- On 28 April 2017, a Panel Discussion on 'The Vision of OU' was organized with Vice Chancellors, Principals, Alumni, Industry Persons, Deans and Policy Makers.

All India Vice-Chancellor's Conference

- On 27-28 April 2017, as part of the Centenary Celebrations, the University organized the All India Vice-Chancellors' Conference titled "Hyderabad Hour for Higher Education - 2017". It was inaugurated by Dr.Mahendra Nath Pandey, Hon'ble Minister of State for HRD (Higher Education), Government of India. About 180 delegates including Vice-Chancellors of various Universities in India, Malaysia and Nepal participated in the conference. In addition, eminent personalities, policy makers, researchers, and academicians attended the Conference. The Valedictory session was chaired by Prof. S. Ramachandram, Vice-Chancellor, Osmania University, Hyderabad. The University will be organising State Level / National Level Competitions in Academics and Sports. The Global Alumni Meet will be organized on 24 December 2017 and it is proposed to felicitate all the retired teachers of the University and to organize a Centenary Women's Congress. The Valedictory function of the OU Centenary Celebrations will be held on 25.4.2018.

Centenary Celebrations at USA

- The Centenary Celebrations of Osmania University were organized by Glory of Hyderabad on 14 May 2017 at Shalimar Banquets, Chicago. Prof. S. Ramachandram, Vice-Chancellor, OU was the Chief Guest and Her Excellency Ms. Neeta Bhushan,

Consulate General of India in Chicago was the Guest of Honour. Other guests included Congressman Raja Krishnamurthy, Mr. Hardik Bhatt, CIO, office of the Governor, Illinois.

Centenary Celebrations at Australia

- The Centenary Celebrations of Osmania University were also held in Sydney, Australia during November 2017. The Celebrations were organised by the OU Alumni in Australia. Prof. Ch. Gopal Reddy, Registrar, Osmania University attended the celebrations as the Chief Guest.

NAAC Re-accreditation to Osmania University

- A nine-member NAAC peer team visited Osmania University during 17-19 August 2017. The team assessed the University on seven criteria and awarded "A+" grade with CGPA of 3.52 for a period of 7 years with effect from 12.09.2017.

Application for the status of "Institution of Eminence"

- Osmania University has attained eligibility to apply for the status of Institution of Eminence as it has been awarded A+ grade by NAAC and secured 23rd rank in NIRF rankings.

Osmania University Rankings

- **NIRF Ranking** : Osmania University has secured 23rd rank among Universities in the National Institutional Ranking Framework (NIRF) for 2017. It has been ranked 38th among Overall Institutions Category.
- **BRICS Ranking** : Osmania University has also been ranked among "Top 300 [universities in] BRICS and Emerging Economies 2017" and among "Top 250 Asian Universities" by Times Higher Education World Universities Ranking.
- **The Week-Hansa Survey 2017** : According to the Week-Hansa Survey 2017, Osmania University has secured 1st rank among state Universities and 5th best among all the Universities in India.
- **Times Higher Education world ranking** : Osmania University has been placed between 801 to 1000 by the Times Higher Education World ranking.

The University has also applied for NIRF 2018 ranking. The University has successfully completed All India Survey on Higher Education (AISHE) 2017 with the participation of 96% colleges.

University Autonomy

- Osmania University is the only University in Telangana, among the 21 state universities across the country, to be granted Category-I "Graded Autonomous" status by UGC. It has obtained this status by virtue of its A+ grade for Seven Years and CGPA score of 3.52 awarded by National Accreditation and Assessment Council.

This status will enable the University to undertake curricular reforms, start new courses, hire foreign faculty, enter into academic collaborations and run/open distance learning programmes. The University can also set up new campuses and start new centres.

OU Common Entrance Test (OUCET) - 2017

- The OUCET-2017 (Osmania University Common Entrance Tests) notification inviting applications from candidates for online registration for admissions into various PG, PG Diploma, and 5-year Integrated courses of Osmania, Telangana, Mahatma Gandhi and Palamuru Universities was issued on 21-04-2017.

The test was conducted from June 5-13, 2017 in 52 subjects and in 22 centres. Bio-Metric attendance of the candidates was taken during the test to curb impersonation. The results were declared on 02-07-2017. Of the 19500 vacancies in about 651 colleges, approximately 15400 students were admitted in various courses. A Personal Accident Insurance policy for a sum of Rs.3,00,000/- (Rupees Three Lakhs only) has been implemented for all the candidates admitted through OUCET-2017.

Ph.D. Entrance Test

- The notification of OU PhD Eligibility Test for the years 2014-15, 2015-16, and 2016-17 was issued on 30 December 2016. In all, 24,498 candidates applied in 60 subjects under 12 faculties. The results were declared on 12 September 2017.

PGECET-2017

- TS PGECET-2017 online entrance test for admission into ME/ M.Tech./M.Arch./ M.Pharm, Graduate level Pharm-D (Post Baccalaureate) programmes was conducted from 29.05.2017 to 01.06.2017 by Osmania University on behalf of TSCHE, Government of Telangana. Osmania University has been conducting PGECET successfully for the last ten years. This year the test was conducted for the first time in online mode i.e., Computer Based Test (CBT).

The test was conducted in (17) subjects of Engineering, Technology, Architecture and Pharmacy disciplines in two regions i.e., Hyderabad and Warangal in 29 centres. The response sheets of the candidates were made available on the website immediately after the examination. The results were released on 12 June 2017.

For PGECET-2017, in all 37,423 candidates registered for the test, of whom 33,246 candidates comprising 18,944 girls and 12,672 boys appeared for the Test. The total number of candidates qualified in the PGECET was 29,742, i.e. 89.46%.

TS Ed.CET 2017

- The Telangana State Council of Higher Education has entrusted Osmania University with the conduct of TS Ed. CET 2017. The test was held on 16 July 2017 and the results were declared on 27 July 2017. For Ed.CET, 58,738 candidates appeared for the examination, of whom 57,413 qualified. 16,830 seats in 195 Education Colleges were filled. The first and second phase of admission counselling was held in September and October respectively. Spot admissions were also conducted in the last week of October. Finally, the TSEd. CET 2017 admissions were closed on 31 October 2017. The B.Ed. Classes commenced on 5 October 2017.

Telangana State Eligibility Test (TSSET)

- TSSET notification inviting On-line Registration from eligible candidates was issued on 16 February 2017 and a total of 68,281 registered for the SET examination in 29 subjects.

The SET examination was successfully conducted on 11 June 2017 in 29 subjects at seven Regional Centres across Telangana State and 56,111 candidates appeared for the examination. The results were declared on 28 October 2017 after seeking approval from Moderation and Steering Committee and a total of 3,726 candidates qualified in 29 Subjects. The process has begun for issuing SET-2018 Notification.

Memorandum of Understandings (MoUs)

The University entered into MoUs with the industry and institutions of national importance for promotion of teaching and research.

- **MoU between Department of Sociology, OU and National Association of African American Studies (NAAS):** This MoU will benefit the students in joint research, joint cultural programmes, exchange and participation of students and research scholars for short term academic programmes.
- **MoU between UPE-CIPR:** Centre for Intellectual Property Rights and Patent Services, Osmania University and Confederation of Indian Industry (CII), Telangana: This MoU was executed for conducting Intellectual Property Rights (IPR) related activities and to conduct certificate courses.
- **MoU between CEC and Osmania University:** Memorandum of Understanding between Consortium for Educational Communication and Osmania University for development of infrastructure to create access to multimedia educational content and subsequently integrate it into teaching and learning practices at higher education level, and to provide guidance and technical assistance in creating digital content access stations/platforms.
- **MoU between OU and State Bank of India:** The University has entered into MoU with SBI for Service Agreement in Examination Branch, OU for introduction of ONLINE System for receiving the application forms for Certificates, Revaluation / Recounting and Verification of Certificates etc. by obtaining Payment Gateway facility through State Bank of India.
- **Renewal of Memorandum of Understanding between College of Air Warfare and Osmania University:** The University has renewed the Memorandum of Understanding between College of Air Warfare and Osmania University for conduct of Ph.D. programme in Political Science (Defence & Strategic Studies).
- **MoU between OUCW and World Monuments Fund (WMF):** The University College for Women (OU), Koti has entered into an MoU with World Monuments Fund (WMF), New York, USA, and Directorate of Archaeology and Museums, Telangana to take up the second phase work to restore of Darbar Hall, University College for Women (OU), Koti.

- **MoU with Hospitals:** The Department of Physics, OU has entered into an MoU with five Hospitals viz., (a) Basavatarakam Indo-American Cancer Hospital & Research Institute, (b) Krishna Institute of Medical Sciences (KIMS), (c) Cancer Treatment Services, Hyderabad Private Limited, (d) Omega Hospitals and (e) MNJ Institute of Oncology, Regional Cancer Centre (MNJIO-RCC) to offer Post M.Sc. Diploma in Radiological Physics.
- **MoU with Central Public Works Department:** The University has entered into an MoU with Central Public Works Department, Hyderabad for construction of various Buildings in Osmania University, Hyderabad.
- The University has entered into an MoU with Advanced Micro Devices R&D Centre India Pvt. Ltd., Madhapur, Hyderabad to institute an award for the best BE/ME/M.Tech Project in Computer Science and Engineering and Electronics & Communication Engineering for the benefit of students of University College of Engineering, Osmania University.
- The University has entered into MoU with National Association of African Studies (NAAS), USA for exchange of academic programmes.
- The University has entered into MoU with Genome Foundation for the establishment of the Foundation's headquarters and its rural training facility at CPMB, OU. This MoU is for housing the equipment worth more than Rs.3 crs of Genome Foundation.
- The University has entered into MoU with Insurance Institute of India, Mumbai for granting exemption to the students who pass the papers pertaining to Insurance at the under graduate level in the licentiate exam conducted by it.

39th Indian Geography Congress

- The Department of Geography has organised the 39th Indian Geography Congress (National Association of Geographers, India) during 5-7 December 2017 on the occasion of O.U. Centenary Year and Platinum Jubilee celebrations of the Department of Geography. The theme of the conference was "Future Cities, Sustainable Development and Geospatial Technologies". Dr.Y.V.N. Krishna Murthy, Director of NRSC, ISRO was the chief guest at the conference.

3rd International Yoga Day

- Osmania University organized 3rd International Yoga Day in collaboration with Heartfulness Institute and State NSS unit on 21 June 2017 at Lal Bahadur Stadium as part of the Centenary Celebrations.

International Conference on Global Insurance

- The Department of Commerce, OU conducted an International Conference on Global Insurance on 29 July 2017. Shri Bandaru Dattatreya, Hon'ble Minister of State for Labour and Employment inaugurated the conference. Faculty of commerce, officials from National Insurance Company and dignitaries from various countries attended the conference.

PIXEL - the Photo Exhibition on Osmania University

- The Department of Journalism and Mass Communication organised a Photo Exhibition entitled "PIXEL" to showcase the history, infrastructure, and visionaries of the University.

NTPC Electron Quiz

- Osmania University organised NTPC Electron Quiz on 5 August 2017 in association with NTPC as part of the centenary celebrations. Several other departments have also conducted seminars / conferences / workshops as part of the centenary celebrations.

Research Support activities

- The University has received substantial funding support under UGC & Non UGC Schemes and other national agencies for enhancing performances in teaching and research. These include EMMRC, JRF (NET), Research Awardee, RFSMS, RGNF, PDF, Start-up-grant, BSR Faculty Fellowship, CPEPA, FRPs, MRPs and XII Plan General Development Scheme. In addition, the UGC has also sanctioned Infrastructural Grant for attending International Conferences abroad by teachers, Publication Grant and financial assistance for participating in national conferences / seminars / symposia.

Extension for UPE program

- The UPE Mid-Term Monitoring Committee visited the University from 5-7 July 2017 to review the progress of the UPE Programme and the committee has recommended to the UGC for the extension of the UPE programme by two more years beyond 2017.

Achievements and Awards to the Teachers

- Dr. Prashanth Athma, Professor of Commerce and Principal, University College for Women, Dr. K. Pratap Reddy, Professor of Zoology, and Dr. Sameen Fathima, Professor of Computer Science & Engineering and Principal, University College of Engineering received the Best Teacher Award for the year 2017 from the Govt. of Telangana.
- Dr. C. Manoharachary, Retired Professor, Department of Botany, Osmania University has been conferred with Lifetime Achievement Award for 2017 by The Mycological Society of India.
- Dr. C. Beena, Retired Professor of Psychology, OU has been awarded the "Ashoka Fellowship" on 18 October 2017.
- Dr. R. Limbadri, Professor of Public Administration has been appointed as Vice-Chairman, Telangana State Council of Higher Education.

Infrastructure Development

- The University is taking great strides towards meeting its aim to be a world-class institution by upgrading its physical and technical infrastructure. The University has constructed several buildings, laboratories, hostels, sports facilities, and has taken

new initiatives such as the setting up of new centres like the Centre for Telangana Studies, Skill Development Centre, Innovation and Incubation Centre, Solar Power Plant, Solid Waste Management and Green Initiatives on the campus.

Student Support Services / Activities

- The University has formulated comprehensive anti-ragging policy and evolved institutional mechanisms in line with the guidelines/directives of the UGC, AICTE, Supreme Court, and State Government.
- the Department of Students' Welfare and Directorate of Academic Audit of the University has brought out an illustrative Anti-Ragging Poster (with Rules & Pictures) as part of an educative campaign for distribution among all colleges.
- The 10th Annual Graduation Ceremony of foreign students was celebrated on 25 October 2017. His Excellency Mr. Mohammad Haghbin Ghomi, Consul General, Consulate General of the Islamic Republic of Iran, Hyderabad was the Chief Guest. There is an upsurge of foreign students during the academic year 2016-17.
- The University has conducted Inter Collegiate Competitions during 6-8 November 2017. Around 700 students from 45 colleges affiliated to Osmania University participated in the competitions and exhibited their talent in various events.

Institutional Activities / Achievements

- The University has conducted recruitment for the posts of Assistant Professor and Associate Professor under Limited Recruitment (Backlogs). The interviews were also conducted for the promotion of teachers under CAS.
- The University has been conducting interviews regularly for internal promotions for Non-Teaching employees and for appointments on compassionate grounds. Teaching and non-teaching staff were felicitated on the day of their superannuation.
- The UGC Expert team has visited the University College of Technology during October 2017 to grant Autonomous status to the College.
- The newly designed Osmania University website was launched on 14 June 2017 by the Vice-Chancellor, OU. The website has been designed to meet needs of the end users.
- The following new premises constructed under UPE were inaugurated by the Vice-Chancellor on 3 July 2017.
 - ♦ Ph.D. Hostel Block for Women Research Scholars under UGC Programme.
 - ♦ Extension of CFRD Building under UGC-UPE Programme.
 - ♦ Lecture-Theatre Complex under UGC-UPE in the University College of Science.
- The University has decided to purchase Anti-Plagiarism software (Turnitin) for use in the University for checking of theses / dissertations.

Recognition of Research Centres

- Muffakham Jah College of Engineering & Technology, Banjara Hills, Hyderabad has been recognised as a Research Centre to carry out research in the discipline of Civil Engineering, Computer Science & Engineering, and Electrical & Electronics

Engineering in the Faculty of Engineering for a period of three (3) years with effect from the academic year 2017-2018.

- MVSR Engineering College, Nadergul, Hyderabad has been recognised as a Research Centre to carryout research in the discipline of Computer Science & Engineering, Electronics & Communication Engineering and Mechanical Engineering in the Faculty of Engineering for a period of three (3) years with effect from the academic year 2017-2018.
- The University has granted extension of recognition to Asian Health Care Foundation, Hyderabad as a Research Centre to carry out research in the discipline of Biochemistry and Genetics in the Faculty of Science, OU, for a period of (3) years with effect from the academic year 2017-18.
- The University has granted extension of recognition to Global Medical and Educational Research Foundation, Hyderabad, as a Research Centre to carryout research in the discipline of Biotechnology in the Faculty of Science, OU, for a period of (3) years with effect from the academic year 2017-18.
- The University has granted affiliation to Asha Hospitals, Banjara Hills, Hyderabad to start M.Phil (Clinical Psychology) course from the academic year 2017-2018 subject to obtaining RCI permission.
- The University has granted extension of Autonomous Status to Andhra Mahila Sabha Arts & Science College for Women, OU Campus, Hyderabad from 2013-2014 to 2017-2018.
- The University has granted extension of Autonomous Status to R.B.V.R.R. Women's College, Narayanguda, Hyderabad from 2015-16 to 2019-2020.
- The University has granted extension of Autonomous Status to St.Francis College for Women, Begumpet, Hyderabad from 2017-18 to 2020-2021 with post-facto approval for the period 2015-16 to 2016-17.
- The University has granted extension of Autonomous Status to Anwar-ul-Uloom College, New Malleshpally, Hyderabad from 2017-18 to 2022-2023 with post facto approval for the period 2015-16 to 2016-17.
- R.B.V.R.R. Women's College, Narayanaguda, Hyderabad has been recognised as a research centre to carryout research leading to the award of Ph.D. degree in the discipline of Chemistry in the Faculty of Science, OU for a period of (3) years with effect from the academic year 2018-2019.
- St. Methodist College of Engineering & Technology, Abids, Hyderabad has been recognised as a Research Centre to carryout research leading to the award of Ph.D. degree in the discipline of Mechanical Engineering, in the Faculty of Engineering for a period of three (3) years with effect from the academic year 2018-2019.
- The University has granted extension of Autonomous Status to St. Joseph's Degree and P.G. College, King Koti, Hyderabad from 2017-2018 to 2021-2022.

Introduction of New Courses & Innovative Research Projects

- The University is planning to introduce M.E. (Mining) Course during the academic year 2018-19 at University College of Engineering, OU.
- Educational Multimedia Research Centre (EMRC) in collaboration with Prof. G. Ram Reddy Centre for Distance Education (PGRRCDE), Osmania University (OU) has planned to launch a weekend certification course in Anchoring in April 2018 to enable students with 10+2 qualification to equip themselves with a newer area of learning in a practical way.
- The University has accorded approval to the Head, Department of Communication & Journalism, O.U. to initiate fifteen (15) short-term certificate courses i.e., in Basic Photography, Publishing, Advanced Photography, Video Production, Videography, Television, Presentation Skills, PR 2.0., Reporting for Television, Facing Interview, Basics of SPSS, Doctoral Thesis Writing, Video Editing, Film Appreciation and Communication Skills without any financial commitment on the part of the University.
- Osmania University will start offering dual degree courses in partnership with the University of Missouri, St Louis (UM) starting from the academic year 2018-2019.

It is planned to offer the following courses: 1) MS Chemistry - Integrated Course (3+2), 3 Years in OU and 2 years in University of Missouri, St Louis; 2) MS Computer Science-B.Tech. (4+1), 4 years in OU and 1 year in University of Missouri, St Louis; 3) MA Communication (1+1), one Year in OU and one Year in University of Missouri, St Louis; 4) MBA (1+1), one year in OU and one Year in University of Missouri, St Louis. Forty students, 10 each from the four courses will get an opportunity to study in Missouri University. Osmania University is working out the modalities including admissions, fee structure, and stay at University of Missouri, St. Louis.

The Deepak Vyas Foundation will partially fund the students and is also keen on setting up an Endowment Fund.

Examination Branch

- The Examination Branch, OU has introduced online application and payment gateway system for issue of all academic certificates.
- The Branch is provided with an exclusive internet connection of 10 mbps for online activities and question papers uploading.
- 93 new CCTV cameras have been installed in various sections including UG Spot Valuation Centre with integrated monitoring system through television in C.O.E. office.
- Activities of all sections of the Examination Branch have been automated. All sections have been integrated with EDP for smooth functioning.

Reforms

- **Introduction of Biometric System and installation of CC cameras:** Biometric attendance system is introduced in the campus for non-teaching staff in consultation with TSTS on trial basis. 200 CCTV Cameras are installed on the campus, including the Administrative Building, departments, and research centres and they are monitored

by Command Control System that has been established at CFRD Building. Instructions are given to all affiliated colleges to install biometric systems and CCTV cameras, and affiliation is linked to the fulfilment of this requirement.

Recruitment of Teaching Posts

- The Government of Telangana has issued GO MS No. 34 dated 25.11.2017 permitting the University to fill up (415) teaching vacancies. The Recruitment notification will be issued soon after completing the formalities.

Placements

- Placements cells are functioning at the University level and also at the college levels. Placements at University College of Engineering and Univ. college of Technology are 100%. In other colleges it is around 20%. Attempts are on to increase this by strengthening industry-institute relationships and by utilising the alumni network. The alumni / industry has established six advanced laboratories at Engineering College and four at University College of Technology. In addition, the alumni of UCE has come forward to establish an institute of excellence for faculty training with an outlay of Rs. 20 crores by mobilising resources within the Universities by extending various consultancy services etc.

Establishment of Incubation Centre at OU

- Incubation Centre is established to encourage faculty and students to convert their ideas into products and to enable them to become entrepreneurs. Teachers are also encouraged to interact with industry and undertake industry-oriented consultancy services. Faculty is also encouraged to conduct research in socially relevant projects.

69th Republic Day Celebrations

- 69th Republic Day has been celebrated with grandeur and joy at Osmania University. The Vice-Chancellor hoisted the national flag at the College of Arts and Social Sciences, OU and received the Guard of Honour presented by the Police and Security Staff of the University. The NCC cadets of Engineering College performed the Republic Day parade.

Research Report

- **Department of Science and Technology:** Five new individual projects with a total outlay of Rs.160.32 lakhs for a period of three years have been sanctioned under SERB Scheme of DST to different Science Departments of the University.
- A collaborative research project funded by DST and "UK-India Education and Research Initiative (UKIERI)", with a total outlay of Rs. 46.23 lakhs for a period of three years was sanctioned to the Department of Zoology. Under the project, Indian scientists visit UK and UK Scientists visit India alternatively once a year for training.
- **PURSE Phase-II Programme:** The DST has initiated a programme "Promotion of University Research & Scientific Excellence" to provide substantive research grants to Universities on the basis of Scientific Publications in Science Citation Indexed Journals through SCOPUS Database.

The Vice-Chancellor has stated that on the basis of research performance and publications, Osmania University has been identified for support under the second phase of this programme.

Seminars / Workshops / Conferences: There has been a spurt in research activities on the campus, leading to the improvement of the quality of education which has been highlighted in the guidelines of RUSA.

Seminars /Academic Activities

- Seminars / conferences / academic activities organized by various departments include the 62nd All India English Teachers' Conference (AIETC) on "Emergence of Globalization", One-Day Symposium on "Ethics of Electronic Media" organized by the Department of Journalism and Mass Communication, Three-Day International Conference on "Emerging Trends in Banking, Financial services & Insurance Sector" organized by the Department of Commerce, Two-Day International Conference on "Big data Analysis & Data Mining" organized by the Department of Statistics, Two-Day National Seminar on "Indian Financial Services - A Way Ahead" organized by the Department of Commerce, Three-Day International Conference organized by Genetics Department, Three-Day Seminar conducted by University College of Technology as part of Technosmania2K18, Two-Day National Seminar on "Internet of Things (IoT) and Data Analytics" conducted by the Department of Computer Science & Engineering, and Two-Day International Conference on "Computational Fluid Flow and Heat Transfer" organized by the Department of Mathematics.

Felicitations to retired Teachers on the occasion of OU Centenary Celebrations

- Osmania University felicitated the retired faculty members of the University on the occasion of OU Centenary Celebrations. The felicitation programmes were conducted on 15, 16, and 17 March 2018. More than 500 retired faculty members were felicitated.

NSS activities

- The NSS of Osmania University conducted various Special Camps at their adopted villages / slums and at OU Campus by involving 9,050 NSS Volunteers. Mr. T. Naveen, M.A. Political Science and NSS Volunteer of Univ. College of Arts & Social Sciences, Osmania University has received the Prestigious National level NSS Volunteer Award for the year 2016-17 from the Hon'ble President of India, Shri Ram Nath Kovind at the Durbar Hall, Rashtrapati Bhawan, New Delhi on 21 December 2017. Two NSS Volunteers and two NSS Programme Officers have received the State NSS Awards for the year 2016-17. The award function was held at Mahatma Gandhi University, Nalgonda on 26 February 2018. The NSS Cell, Osmania University has received the State Best University NSS Award for the year 2016-17. The Award was presented for outstanding contribution to community service.

99th ANNUAL REPORT PREPARATION COMMITTEE

Prof. T. Vijay Kumar Department of English University College of Arts & Social Sciences Osmania University	Chairperson
Prof. T. Krishna Rao Department of Philosophy & Officer on Special Duty to Vice-Chancellor Osmania University	Member
Prof. C. Venugopal Rao Department of Geography Director, Directorate of Academic Audit Osmania University	Member
Prof. A. Sadananda Chary Department of Physics Director, BC Cell Osmania University	Member
Prof. D. Chennappa Department of Commerce Principal, University P.G. College (OU) Secunderabad	Member
Prof. M. Channa Basavaiah Department of Political Science University College of Arts & Social Sciences Osmania University	Member
Prof. Sriram Venkatesh Department of Mechanical Engineering Director, UFRO Osmania University	Member
Prof. R. Nageswar Rao Department of Business Management Director, IQAC Osmania University	Member
Prof. M. Gopal Naik Department of Civil Engineering Director, Infrastructure Osmania University	Member

Prof. G.B. Reddy Department of Law, Dean, Faculty of Law Osmania University	Member
The Director Department of Publication & Press Osmania University	Member
Dr. C. Srinivasulu Department of Zoology Nodal Officer, Statistical Cell Osmania University	Member
The Public Relations Officer Osmania University	Member
Sri C.R. Potdar Joint Registrar (Administration) Osmania University	Convenor

Associates

Sri P.R. Krishnan, Deputy Registrar, Establishment, Osmania University

Sri T.L.N. Swamy, Deputy Registrar, Administration Branch, Osmania University

Sri Pareshwar Prasad, Assistant Registrar, Administration Branch, Osmania University

Sri Ateeq-ur-Rahman, Superintendent, Administration Branch, Osmania University

1.2 PERSPECTIVE PLAN OF THE UNIVERSITY

- Uphold the highest status by adhering to the Quality Policy of Higher Education and target performance radars.
- Promote the Academia-Industry-Institute interaction for optimal use of physical and human resources to expand and translate the frontiers of knowledge into practice, while augmenting the infrastructure facilities.
- Empowering the students through information and guidance in addition to training and support services.
- Enhance the University's visibility in national and international research and academic circles through networking and collaborations to provide training and mobility to faculty.
- Expanding the university's contribution to society through extension, outreach, and consultancy services.
- Work towards achieving better national and international ratings by fostering the Potential for Excellence in academic, research, and governance through innovation by adopting global best practices.

1.3. OVERVIEW OF THE UNIVERSITY

1	Name of the University:	Osmania University
2	Year of Establishment & Act No.	1917, Act 1991
3	University Headquarters	Hyderabad
4	Jurisdiction of the University	Telangana
5	Total land allotted to the University (in acres)	1,632
6	Total Built up area (in sq. mtrs.)	4,23,406
7	Year of award: UGC 2(f) & 12(B)	1956
8	Year of Award: UPE	2012
9	NAAC Accreditation : Year & Status	2017 & A+ Grade
10	No. of NBA accredited University Depts.:	08
11	No. of Constituent Colleges:	05
12	No. of Affiliated Colleges	775
13	No. of NAAC accredited Colleges	57
14	No. of Autonomous Colleges	17
15	No. of UGC sponsored Centres	05
16	No. of other academic Centres	08
17	No. of Faculties	12
18	No. of Departments:	53
19	No. of Programmes at PG level : Conventional	53
20	No. of Programmes at PG level : Professional	29
21	No. of Programmes at UG level : Conventional	70

22	No. of Programmes at UG level : Professional	20
23	No. of Combinations at UG level : Conventional	339
24	No. of Combinations at UG level : Professional	20
25	No. of Teachers on rolls / No. of Emeritus Professors	511 / 12
26	No. of Non-Teaching Staff on rolls :	1,375
27	No. of Award / Distinctions won by the Faculty	33
28	No. of Faculty with membership in National / International Bodies	270
29	No. of UGC SAP/DST-FIST/DBT etc., funded Depts.:	32 / 13
30	Total Annual funding from these Agencies	2,397 Lakhs
31	No. of Research Centres	13
32	No. of Service Centres	17
33	No. of Students in Ph.D. Program/No. of Scholars with Fellowship	3,013 / 1,532
34	No. of students in M.Phil program	--
35	No. of Ph.Ds awarded	469
36	No. of M.Phil awarded	18
37	No. of Research papers published in Referred Journals	1,328
38	No. of ISBN Books Published / Edited	78 / 88
39	No. of Research Projects: Sanctioned/Completed/In Progress	4 / 19
40	Total Amount of the Projects	2,397 Lakhs
41	No. of Students in University Colleges (UG & PG)	7,932 (Enrolled)
42	No. of Students in Affiliated Colleges	1,32,597 (Enrolled)
43	No. of Students at UG level in Conventional Courses and Professional Courses	83,446
44	No. of Students at PG level in Conventional Courses	8,947
45	No. of Students at PG level in Professional Courses and from other states	27,220
46	No. of Foreign Students	1147
47	No. of Students enrolled in all Courses (First Year)	1,32,597
48	No. of Students appeared in Annual Exam at UG (Conventional)	61,655
49	No. of Students passed at UG level and pass percentage (Conventional)	33,130 / 53.73%
50	No. of Students appeared in Annual Exam at PG (Conventional)	7,038
51	No. of Students passed at PG level and pass percentage (Conventional)	5,253 / 74.63%
52	No. of Students appeared in Annual Exam at UG (Professional)	12,888

53	No. of Students passed at UG level and pass percentage (Professional)	11,643 / 90.33%
54	No. of Students appeared in Annual Exam at PG (Professional)	13,968
55	No. of Students passed at PG level and pass percentage (Professional)	11,142 / 79.7%
56	No. of Seminars/Conferences organized : National / International	55 / 13
57	No. of Training Programs/Workshops conducted :	64
58	No. of Innovative Programmes/Courses introduced	9 / 21
59	No. of Courses for which curriculum is revised	12
60	No. of Programmes in the Distance Mode at UG level	04
61	No. of Programmes in the Distance Mode at PG level	15
62	No. of Diploma Courses in the Distance Mode	05
63	No. of Students in Distance Mode at UG Level	1,531
64	No. of Students in Distance Mode at PG Level	7,622
65	No. of MoUs entered with National Institutions	15
66	No. of MoUs entered with International Institutions	02
67	No. of Students qualified in UPSC/TSPSC	17 / 294
68	No. of Students qualified in NET/SET	354 / 277
69	No. of Campus Placement organized	109
70	No. of Students who got Placements in Campus Interviews	903
71	No. of Hostels for Boys in the University	19
72	No. of Boarders (Boys) :	4,716
73	No. of Hostels for Girls in the University	05
74	No. of Books in the Central Library	7,01,855
75	No. of Journals in the Central Library	375
76	No. of Gold Medals instituted	02
77	Achievements in Games and Sports (National/State)	20
78	National / State level Achievements in NSS and NCC	15
79	Total Budget estimated of the University	648.43 Crores
80	Total Expenditure	667.40 Crores
81	Total Block Grants received from the State	269.16 Crores
82	Total amount generated from the internal resources	228.08 Crores
83	Total UGC Plan grants during the plan period	19.17 Crores
84	Total UGC supportive grants	30.00 Crores

SECTION - II

2. ABOUT THE UNIVERSITY

2.1. HISTORICAL BACKGROUND

Origin and Tradition

The Osmania University established in 1918 is the seventh oldest in the Country third oldest in South India and the first to be established in the princely State of Hyderabad. Though the need for a university for the Hyderabad State was felt both by the intelligential and the people for a long time, the initiative came from a civil servant, Sir Akbar Hydari, who was then the Home Secretary to the State Government. Sir Hydari, in a memorandum to the Education Minister in early 1917, emphasized the need to establish a university at Hyderabad with 'Urdu' as the medium of instruction "as it is the language of widest currency in India, official language of the State, and it is a language which is understood by a vast majority of the population of the State." He believed that higher education must have its foundations deep in the national consciousness.

The propitious moment, however, came a few months later on 26th April, 1917 when a Farman was issued for the establishment of the University. The Farman also detailed the 'Mission' and 'Objectives' of the University to be that:

- ♦ The ancient and modern, the oriental and occidental arts and sciences are synthesized in such a manner that the defects of the present system of education are rectified
- ♦ The ancient as well as modern methods of physical, intellectual and spiritual education are to be fully utilized
- ♦ Along with an effort for the propagation of knowledge, the moral improvement of the students is regulated on the one hand, and
- ♦ Research work of a high order in all branches of knowledge is conducted on the other.

Though the medium of instruction of the University was 'Urdu', an Aryan language that has direct kinship with other languages of the country, instruction of English as a language was made compulsory for each student.

- One of the basic ideals of Osmania University is to achieve an intellectual synthesis of oriental and occidental learning of the best that has been thought and said, both in the East and in the West. Further it aims at a cultural synthesis (as reflected in its architectural variety), the development of a national ethos and the creation of an academic and social environment in which 'National Integration' is not a nebulous idea but a tangible reality.
- The birth of Osmania University almost coincided with the birth of a new order arising from the ashes of the First World War. Its origin was basically patriotic. It was a revolt against the supremacy of the foreign language in India. On the revolutionary experiment of using a regional language as a medium of higher education the Nobel laureate poet, Rabindranath Tagore, observed:

"I have long been waiting for the day when, freed from the shackles of a foreign language our education becomes naturally accessible to all our people. It is a problem for the solution of which we look to our Native States, and it gives me great joy to know that your State proposes to found a University in which instructions are to be given through the medium of Urdu. It is needless to say that your scheme has my fullest appreciation."

Similarly, complementing the ruler of the State, Sir Michael Sadler wrote:

"The proposal to make the experiment of recognizing the vernaculars as the medium of instruction in the Osmania University requiring in addition a command over the English Language, is most opportune, and upon, the successful issue much will depend".

- The establishment of Osmania University symbolizes a renaissance in the Indian educational system. Throughout its existence, of over seven decades and in spite of several vicissitudes, it has shown a remarkable resilience and has grown into one of the major universities of India. It has a vast sprawling campus set in picturesque and idyllic surroundings. Buildings of great architectural elegance and variety enhance its beauty. Availability of modern amenities makes it a highly developed university. Alumni of the University have distinguished themselves in several walks of life. They include outstanding figures in public life, like the present Prime Minister, Chief Ministers, Ministers, Parliamentarians, Legislators, eminent scholars, educationists, diplomats, administrators, lawyers, doctors, engineers, scientists, writers, sportsmen and men of arts and culture. Quite a few of them have won international acclaim for their good work, and have contributed to the fair name of the country abroad. As a matter of great satisfaction quite a few of them, who had their higher education and training abroad, saw that their mission was here and have embellished the national effort.

The development of the University may be divided into four phases viz.,

1st Phase	1918 to 1947
2nd Phase	1948 to 1968
3rd Phase	1969 to 1993
4th Phase	1993 onwards

First Phase

The first phase was characterised by Urdu the medium of instruction in branches of higher education, including Medicine and Engineering. During this time, efforts were made to establish a number of teaching departments as well as to structure academic programmes. The Departments of Chemistry, Civil Engineering, English, History, Mathematics, Physics, were started at this time. The first 30 years saw the initiation of several new disciplines, like Sociology (1937-38), Geography (1942), Zoology (1924), Botany (1930), Geology (1936), Education and Law (1923), Engineering (1929), Medicine (1926-27) and Agriculture and Veterinary Science (1948).

The University appointed eminent scholars on the Faculty in these disciplines. It made concerted efforts to attract the best talent, not only from within the Country but also from outside. This phase also saw the introduction of Under-Graduate Programmes (1925), Post-Graduate Programmes (1925) and Ph. D. Programmes (1938) in several of the faculties. Further, some of the premier institutions that were earlier established in the State (namely, the Nizamia Observatory, the Nizam College, Medical College, Teachers Training College, and the Law School) were transferred to the University at that time.

As the University was established without much infrastructure, the University Departments and Offices were initially located at different places in the city. It was only in 1934 that the University was shifted to the present campus. The inauguration of the new Campus, along with the inauguration of the Arts College in 1938, is one of the historic events in the annals of the University. A number of buildings were later constructed to house the Departments of Physics, Chemistry, Biology, and the College of Engineering. The University

also took interest in students' welfare by constructing several hostels. Thus, in the first phase, efforts were mainly directed towards developing academic programmes and the necessary infrastructure.

The fact that, during this first phase itself the University strove to make higher education accessible to the people in the region was a great achievement considering the feudal set-up and the lack of proper educational opportunities in the State.

Second Phase

The second phase of the University spans the period 1948-1968, when in 1968 the University celebrated its 'Golden Jubilee.' The year 1948 was historic for two reasons. In the first place, the princely State of Hyderabad became part of new Independent India. Synchronizing with this event, the University cast a lingering backward glance, took the best of the traditions on which it was founded, and turned towards the future. As part of this process, Urdu was replaced by English as the medium of instruction. The University witnessed unprecedented increase, both in the number of disciplines and the number of students. The new departments created during this phase, include Hindi (1948-49), Political Science (1947-48), Electrical Engineering, Mechanical Engineering (1949), Journalism (1954), Chemical Engineering (1951), Public Administration (1956), Library Science (1959), Electronics and Communication Engineering (1959) Statistics (1966), Genetics (1966), and Geo-Physics (1967). In order to give an impetus to the learning of foreign languages, the University started Diploma programmes in French and German (1954-55) and Italian (1957-58). As the number of Social Science Departments increased, the Faculty of Social Sciences was carved out from the Faculty of Arts in 1964-65, in order to give a greater thrust to research.

This phase also witnessed considerable growth in the research activity in the University. In order to give it the required thrust, Ph.D. programmes were also started in those departments and Faculties where they did not exist earlier. Also new courses were designed to meet the emerging needs of an Independent India: M.Sc. courses in Astronomy, Biochemistry and Geo-physics were introduced in the Faculty of Science; M.A. courses in Psychology, Public Administration, Linguistics and Tamil were introduced in the Faculty of Arts; Bachelors Degree Courses in Home Science, Nursing and Music were also started. Diploma programmes in Library Science, Journalism, Physical Education and Child Health were introduced; Graduate programmes in Education and Post-graduate Diploma in Business Management were the other additions. In the Faculty of Medicine, the programmes were either restructured or new courses started. The University thus responded to the new imperatives of higher education by giving thrust to research, creating new departments, and designing new courses in the existing departments. The new courses provided new skills that enabled the students to enter the job market better prepared.

Infrastructure-development also got a high priority during the Second phase. The University Library, with a floor area of 62,000 sq.ft. was commissioned in 1963. The Law College, Department of Geo-physics, the Administrative Building and other buildings to house colleges, hostels and various University Services were constructed manifesting University's growth. Womens' education also got an impetus when the Women's College, which was earlier operating from temporary buildings, moved to its present location in 1948.

To meet the ever-increasing demands of higher education of the region, the University permitted a number of affiliated colleges to be started under private management. Consequently, the number of students as well as the colleges increased substantially during this period. By 1967, there were about 45,000 students, including 7,500 women students studying in 48 different constituent and affiliated colleges.

Third Phase

The period between the Golden Jubilee (1968) and the Platinum Jubilee (1993) can be considered to be the Third Phase. During this phase, the University also witnessed considerable growth in research and development activity. With financial support from National and International agencies, several inter-disciplinary research Centres were established. The Regional Centre for Urban and Environmental Studies (1970), Institute of Genetics (1978), Research and Training Unit for Navigational Electronics (1982), Centre for Area Studies (1983) and Audio-Visual Research Centre (1983) and English Language Teaching Centre (1988) are a few examples (Appendix A). New departments to be created during the period include the Department of Bio-chemistry (1972) and Micro-Biology (1974). To strengthen its infrastructure, the University established the University Computer Centre (1975).

In order to make higher education accessible to the deprived and disadvantaged, the Centre for Distance Education was established in 1977. It now offers Under-Graduate and Post-Graduate courses in Arts, Social Sciences, Commerce, Management and Sciences, apart from job oriented programmes. The Academic Staff College, was started in 1987, with the support of the University Grants Commission (UGC), to train and orient college and university teachers both in pedagogy and in areas of specialisation.

Keeping in view the imperatives of rural development, particularly human resources development and rural industrialization, the University embarked upon the strategy of decentralization of higher education by establishing Post-Graduate Centres in the districts (Appendix-B). One such Centre, the Post-Graduate Centre at Warangal, subsequently became a separate University. These Post-Graduate Centres were established in different disciplines and specialised areas, like Agro-Chemical (Bhikaoor), Instrumentation Technology (Godavari Khani), and Mining (Kothagudem). Establishment, expansion, and strengthening of these Post-Graduate Centres has been engaging the special attention of the University, because it takes education to the doorsteps of some of the backward rural areas' of the region of the State.

During this period, the University attracted several students from Third World Countries, namely, Sudan, Somalia, Jordan, Etiopia, Iran, Kenya, Tanzania, Yemen and Syria.

In order to bring about a qualitative improvement in the academic standards at various levels, the University introduced several reforms. One such reform was the introduction of an Entrance Test for admission to Post-Graduate courses in 1973. This was considered to be a major step in furthering academic excellence.

The University also witnessed the sanction of several research and development projects by, the UGC, for strengthening the departments as well as to enable them to pursue research. Twenty five departments in the Faculties of Social Sciences, Sciences, Education and Arts, are the recipients of the Special Assistance Programmes (SAP) and Committee on Strengthening of Infrastructure in Science and Technology (COSIST) programme of the UGC (Appendix C). This has enabled them to make contributions to their fields of pursuit. Some of these departments are going through the second and third phases of their development. Based on their performance, four Departments have been given the status of Advanced Centres.

This phase also saw efforts at consolidation of the gains in different disciplines. Development of infrastructure, mobilization of resources and strengthening, of disciplines contributed to make the University one of the premier universities in the Country. The University also focused on greater interaction With the Government, business and industry,

as well as the community, in order to make the fruits of research available to the socio-economic development of the region. Several departments in the University gained national and international reputation during this time.

Fourth Phase

The Fourth Phase of the University can be said to have commenced in 1993, when the University celebrated its Platinum Jubilee marking the completion of 75 years of its eventful existence. The Platinum Jubilee provided yet another opportunity to the University (to Faculties and Departments) to not only rededicate themselves to the cause of higher education and become premier centres in the country, but to also review their priorities and programmes.

Further, the national economic policies are finding their echo in the universities. Keeping these in view as also the national and international priorities, the University has initiated the process of reviewing its academic programmes as well as the contents of the course curricula. It has proposed to introduce several community-relevant courses as part of its development plan for the year. 1996-2001 in the areas of Environmental Sciences, Biotechnology, Genetic Engineering, Tourism and Hotel Management, Information Management, Computer Applications, Rural Engineering and Health Technology, etc. It has decided to strengthen its infrastructural facilities, both in terms of physical development of the campus as well as the support systems. In tune with the New National Education Policy, the University took the momentous decision to grant autonomy to campus colleges, so as to enable them to be receptive to innovations in their respective fields and to community demands.

FACULTIES

Arts : The Faculty of Arts was established in the year 1964 and composed of 19 Departments, presently offering 3 UG courses (15 Combinations), 18 PG Courses, and Ph.D. Programmes.

Commerce : The Faculty of Commerce was established in the year 1964 and composed of 3 Departments, presently offering 3 UG courses, 3 PG Courses, and Ph. D. Programme.

Education : The Faculty of Education was established in the year 1964 and composed of 3 Departments, presently offering 3 UG courses, 3 PG Courses, and Ph.D., Programmes.

Engineering : The Faculty of Engineering was established in the year 1964 and composed of 6 Departments, presently offering 8 UG courses, 18 PG Courses, and Ph.D., Programmes with 30 specializations.

Informatics : The Faculty of Informatics was established in the year 1999 and composed of 1 Department, presently offering 2 UG courses, 2 PG Courses, and Ph. D. Programme.

Law : The Faculty of Law was established in the year 1964 and composed of 1 Department, presently offering 3 UG courses, 9 PG Courses and Ph.D., Programme.

Management : The Faculty of Management was established in the year 1997 and composed of 1 Department, presently offering 2 UG courses, 4 PG Courses, and Ph. D. Programme.

Oriental Languages : The Faculty of Oriental Languages was established in the year 1995 and composed of 1 Department, presently offering 1 UG course (6 Combinations), 3 PG Courses, and Ph. D. Programme.

Pharmacy : The Faculty of Pharmacy was established in the year 2010 and composed of 1 Department, presently offering 2 PG course and Ph.D. Programme.

Science : The Faculty of Science was established in the year 1964 and composed of 14 Departments, presently offering 3 UG courses (15 Combinations), 18 PG Courses, and Ph.D., Programmes.

Social Sciences : The Faculty of Social Sciences was carved out of the Faculty of Arts in the year 1964 and composed of 7 Departments, presently offering 3 UG courses (15 Combinations), PG Courses and Ph.D., Programmes.

Technology : The Faculty of Technology was established in the year 1964 and composed of 1 Department, presently offering 8 UG courses, 3 PG Courses (6 Specializations), and Ph.D Programmes (12 specializations).

2.2. UNIVERSITY ACT

Consequent to the formation of the State of Andhra Pradesh in 1956, Bill No.15 of 1958 was passed in the Legislature of the State of Andhra Pradesh, in the Ninth year of the Republic of India, and was published in the A.P. Gazette dt.31.3.1958, as follows :

- This Act may be called the Osmania University Act, 1958.
- It extends to the territories specified in Sub-Section (i) of Section 3 of the S.R.A. 1956 (Central Act 37 of 1956).
- It shall come to force at once.

Subsequently “Act No. IX of 1959” (an act to amend and consolidate the Law relating to Osmania University) received the assent of the Governor on 18th January 1959 and was published in the A.P. Gazette on 2.2.1959. This was called as the “Osmania University Act, 1959”.

Later, the Osmania University Act was amended by the State Legislature in the years 1966, 1977, 1981 and 1988.

Finally, in the year 1991, the A.P. Legislative Assembly passed the “A.P. Universities Act 1991” (Act No.4 of 1991) (an Act to amend and consolidate the laws relating to certain Universities i.e. Andhra University, Kakatiya University, Sri Krishnadevaraya University, Nagarjuna University, Osmania University and Sri Venkateswara University of A.P. and for matters connected therewith and incidental thereto) which received the assent of the Governor on 21.1.1991 and was published on 22.1.1991 in the A.P. Gazette.

At present the A.P. Universities Act 1991 (Act 4 of 1991) is in operation in Osmania University and the other 5 Universities mentioned above.

Territorial jurisdiction of Osmania University includes area comprising the Districts of (1) Hyderabad (2) Ranga Reddy (3) Mahaboobnagar (4) Medak (5) Nalgonda and (6) Nizamabad with Head Quarters located in Hyderabad and in any place within a continuous area of ten miles around it.

The University is governed by the authorities and functionaries of the University, as stipulated in the A.P. University Act. 1991.

The Authorities of the University are

- The Executive Council
- The Academic Senate
- The Faculties
- The Board of Studies and
- Such other bodies, as the statutes may desire to be authorities of the University.

The Officers of the University include

- The Chancellor
- The Vice-Chancellor
- The Rector
- The Principal / Dean of the University Colleges
- The Registrar
- Finance Officers and such other persons as the statutes may declare to be officers of the University.

2.3. JURISDICTION OF THE UNIVERSITY

Osmania University : Area Comprising the Districts of Hyderabad, Ranga Reddy, Medak. Hyderabad and it may extend of any place within a continuous area of ten miles around it.

2.4. EMBLEM OF THE UNIVERSITY AND ITS SIGNIFICANCE

At the time of inception of Osmania University its emblem contained Arabic inscription of the tradition of prophet Mohammed Peace Be Upon Him (PBUH), which states:

"I am the city of knowledge and Ali is its gate"

On the top this emblem, the crown of Nawab Mir Osman Ali Khan, the seventh Nizam and the founder of Osmania University was depicted. On either side of the crown, diverging beams of lights were shown and the words "Noorun Ala Noor" were printed in Arabic which are in praise of prophet mohammed (PBUH) since he was the embodiment of light. On either side of the lower portion of the emblem the words "Jamia Osmania" were inscribed in Urdu. The centre of the emblem had the Urdu letter "Ain" depicting the first letter of the name of Mir Osman Ali Khan (Osman). The late Nizam used to affix his initial (signature) by using this Urdu letter only.

The emblem of Osmania University was changed in a gradual manner. First, the crown was dropped and later Arabic and Urdu inscriptions were deleted.

The present logo of Osmania University better expresses a commitment to linguistic diversity than the earlier logo. Unfurling banners at the bottom declare "Osmania Vishwavidyalayamu, "Osmania University" in Telugu and in English. The motto at the top, "tamaso ma jyotirgamaya" "lead us from darkness into light" is drawn from the Sanskrit Brhadaranyaka Upanishad and is written in the Devanagari script (the same script used to write modern Hindi). At its center is the solitary letter ain, the Urdu and Perso Arabic letter with which the name Osmania begins. The appearance of English in the logo comes as no great surprise since Osmania University is located in the city of Hyderabad, a city of over eight million people known internationally as an English language business hub. Despite the fact that Osmania University is an English medium university, in keeping with the near absolute dominance of the English language in Indian higher education, the proliferation of languages and scripts in its logo is a heartening sign.

2.5. VISION AND MISSION OF THE UNIVERSITY

Vision

The Vision of the University is to generate and disseminate knowledge through a harmonious blend of ancient and modern wisdom, and to serve the society by developing in students heightened intellectual, cultural, ethical, and humane sensitivities; to foster a scientific temper, and to promote professional and technological expertise. Central to this vision is a commitment to regional and national development in consonance with our culture, heritage and environment.

Mission

- To achieve excellence in teaching and research
- To generate, disseminate, and preserve knowledge
- To meet the challenges of a complex and modern society through informed social outreach
- To empower through knowledge and information
- To develop a responsible and productive citizenry
- To develop, enhance and improve the quality of human resources
- To cultivate resolute moral and ethical values
- To meet contemporary regional and national needs and anticipate future social and economic development
- To preserve and promote cultural heritage, humanistic, and spiritual values

2.6. FUNCTIONS OF THE UNIVERSITY AS PER THE ACT

UNIVERSITY ADMINISTRATION AND PROGRAMMES

The University, like any corporate body, is governed by an Act which stipulates the authorities and functionaries of the University and their roles and responsibilities. Over the years, the University has expanded and its administration has become very complex. External factors like the constitutional framework, the educational policies of Central and State Governments, the University Grants Commission as well as internal factors influence

its working. This chapter is a succinct brief of the policy-making bodies of the University and administrative setup. There are a number of institutional structures charged with the governance of the University. The Academic Senate, the Executive Council, the Finance Committee, the Standing Committee, Faculties, Boards of Studies, and Departments are the important institutions of the University which are bestowed with powers of decision-making and implementation.

POLICY-MAKING BODIES

The Academic Senate

The Academic Senate is the highest policy-making body consisting of faculty members drawn from the University, its affiliated institutions, Principals of the University and affiliated colleges, nominees of the Government, legislators, and professionals. The Vice-Chancellor presides over the Academic Senate. It formulates the academic policies and provides leadership for maintaining standard and quality of education and research in the University. It advises the Boards of Studies in academic matters and it is responsible for the constitution or reconstitution of Faculties and teaching departments. It makes regulations relating to administration and evaluation of students. The Annual report and the Budget of the University have to be approved by the Senate before implementation.

Executive Council

The Executive Council is the most important body in the University administration and enjoys the real powers of decision-making. It consists of elected, nominated and ex-officio members. The elected members represent both the University and affiliated colleges and also the Academic Senate. Nominated members are drawn from industry, commerce, as well as legal, engineering and medical profession. The ex-officio members are officials of the Government. The Vice-Chancellor and the Rector are its ex-officio members and the former presides over the meetings of the Executive Council.

It wields authority over the University's property and funds. All administrative matters are decided by the Executive Council. Appointment of teaching and non-teaching staff, disciplinary control over them, matters relating to examination and conferment of degrees, inspection of colleges and departments of the University, conferment of honorary degrees, conferment of autonomy on the colleges and departments, recognition and affiliation of colleges and other institutions are some of its important functions.

The Executive Council is responsible for formulating the regulations, statutes and ordinances of the University which form the basis for its day-to-day working. It can delegate any of its powers to the Vice-Chancellor or to a committee or to any individual in the University.

Planning and Monitoring Board

The Planning and Monitoring Board, under the chairmanship of the Vice-Chancellor, periodically reviews the developmental programs, teaching and research arrangements in different departments and Faculties and prepares perspective plans. It comprises of Principals, Deans and educationists nominated by the Government and the University Grants Commission.

Finance Committee

The Finance Committee is a sub-committee of the Executive Council presided-over by the Vice-Chancellor. Three members of the Executive Council (one of whom should represent the accounting sector) are nominated by the Executive Council to be members

on this Committee. The Finance Officer of the University is its Secretary. The Committee examines and reviews the financial position, the annual accounts and Budget of the University. It advises the Executive Council on all financial matters including the Budget.

Standing Committee

The Academic Senate meets only twice a year. Matters requiring its approval are many and varied. As such to deal with the day-to-day academic matters on its behalf; a Standing Committee is constituted. It consists of the Deans of all the Faculties and the elected members of the Academic Senate. All matters, requiring approval of the Senate, are referred to the Standing Committee for decision. Later, all such decisions are placed before the Senate for ratification. Because of the expansion of the University, both in terms of number of colleges and the courses offered, matters requiring the approval of the Senate has increased substantially. The Standing Committee, therefore, meets very frequently.

Faculties

The University Act provides for the constitution of Faculties for a group of related disciplines. At present there are 12 Faculties, Arts, Commerce, Education, Engineering, Informatics, Law, Management, Oriental Languages, Pharmacy, Science, Social Sciences, Technology. Faculties assist the Academic Senate in all matters falling in their jurisdiction: Each Faculty is, headed by a Dean and comprises representatives from departments constituting the Faculty. Dean provides the required academic leadership to the Faculty in all academic matters.

Boards of Studies

A Board of Studies is constituted in each department, for Post-Graduate and Under-Graduate courses. It consists of a Chairman nominated by the Executive Council, teachers from the concerned department and experts from outside the University. Each Board of studies make recommendations through its Faculties to the Academic Council in regard to courses of study, syllabi and scheme of examinations, It also recommends, to the Executive Council, panels of persons for appointment as examiners.

The Departmental Committees

Each Department has a Departmental Committee consisting of the Chair-person and teachers of the department nominated by the University. All administrative matters and organization of various academic programmes are dealt by the Departmental Committee. It assists the Department Head in implementing departmental policies and programmes.

Departmental Conferences

Osmania University is an affiliating University. A large number of colleges, offering both Under-Graduate and Post-Graduate programmes, are affiliated to it. To discuss common academic and administrative matters, each Department convenes a Conference of all the faculty members working in the University and its constituent and affiliated colleges, once or twice a year. The Conference discusses the course curricula, academic schedules, various aspects of teaching and research, evaluation, etc., concerning the discipline. The Conference provides a feedback to the Department on all academic matters especially teaching and research.

Administrative Organization

The administrative organization in Indian Universities are uniformly structured. There may, however, be variations in terms of the roles and powers of different functionaries as

well as structure of internal units of universities. Osmania University is no exception to this. The University Act provides, for a Chancellor, a Vice-Chancellor, a Rector, a Registrar, a Finance Officer, Deans, Principals, Heads of Departments, and Chairmen of Boards of Studies. Each one of these functionaries has a clearly defined role and responsibilities (Appendix-E).

The Chancellor

The Governor of the State is the ex-officio Chancellor of all Universities in the State including Osmania University. He/She is the head of the University, presides over the convocation, and exercises powers and performs duties conferred on him by the University Act. An important function of the Chancellor is to ensure proper working of the University, and to see that it is in tune with the provisions of the Act, the Statutes and Ordinances of the University as well as policies formulated by the State Government.

Vice-Chancellor

The Vice-Chancellor is the academic and executive head of the University. He Provides both academic and administrative leadership. He/She is appointed by the Chancellor on the recommendation of the Government. A Search Committee, consisting of nominees of the State Government, University and the University Grants Commission prepares a panel of names, for the purpose. Based on this panel, the Government makes its selection. He/She is appointed for a three year term and is eligible for reappointment for one more term.

He is the Chairman of the Executive Council and Academic Senate. As such he plays a pivotal role in formulating policies and taking major decisions-both academic and administrative. Although he is empowered to take decisions by himself, yet he very seldom exercises this option. The Vice-Chancellor is the appointing authority of all the officers of the University, including the Heads of Departments, Chairmen of Boards of Studies, Principals, etc. He exercises control over the University's finances and keeps a watch on the performance of different academic and administrative wings. The reputation and image of the University broadly depends on the dynamism, vision and leadership provided by the Vice-Chancellor.

Rector

The Rector is the second highest official in the University hierarchy, next to the Vice-Chancellor. He/She is appointed by the Executive Council on the recommendations of the latter from amongst the senior professors of the University. He exercises the powers and discharges the functions assigned by the Vice-Chancellor from time to time and assists him in the governance of the University. He assists the Vice-Chancellor in all routine and administrative matters.

Registrar

The Registrar is the administrative head of the University. He/She is appointed by the Executive Council. He/She is the custodian of the University properties and is the person to sue and to be sued. He/She is in overall charge of the administration and its finances, and oversees the implementation policies and programs in the University. His/Her powers and functions are clearly defined in the statutes of the University. He/She acts as the Secretary of the Executive Council and Academic Senate.

Finance Officer

The Finance Officer is a whole-time officer appointed by the University from out of a panel of three officers obtained from the Government. He maintains accounts of the

University and advises the University on all financial matters relating to income and expenditure. He/She acts as the Secretary of the Finance Committee and participates in its deliberations.

Deans

Each Faculty is headed by a Dean appointed by the Executive Council from among its senior faculty members. He/She presides over the meetings of the Faculty, assists the Vice-Chancellor in maintaining standards. He/She coordinates teaching and research in the departments of the Faculty. He/She is a member of the Academic Senate and its Standing Committee.

Principals

Each college is headed by a Principal appointed by the Executive Council on the recommendations of the Vice-Chancellor. He/She is the executive head of the college and exercises general supervision and control over the teaching and administrative staff. He/She coordinates the organization of teaching in various departments, responsible for the maintenance of discipline and management of finances.

The Director Academic Audit Cell, Dean Development and UGC Affairs, are the other functionaries of the University. The former is entrusted with the responsibility for affiliation, inspection and ensuring of academic standards of all the colleges. The Dean Development and UGC affairs are responsible for monitoring the development schemes and liaising with different funding agencies including the UGC, National and International agencies/ organizations.

The Department Head is a coordinating, administrative and academic functionary in matters relating to the Department. The Directors, head the research institutions and central facilities. They provide research and administrative leadership.

The Osmania University is an affiliating University with academic jurisdiction over six districts of Andhra Pradesh including the capital city of Hyderabad. Its objective is to meet the educational needs of the population of about twenty millions, spread over an area of about 60,000 sq. kms., having a very wide socio- economic base. The University's academic programmes are implemented through its Faculties, Post-Graduate Centres, autonomous and affiliated (Government and Private Colleges (Appendix-F). Government and Private Managements.

2.7. LIST OF APPROVED PG COURSES WITH SPECIALIZATION / ELECTIVES

M.A.	AIHC&A / Arabic / Communication & Journalism / English / German/ Hindi / Islamic Studies / Kannada / Linguistics / Marathi / Persian / Philosophy / Sanskrit / Tamil / Telugu / Theatre Arts / Urdu / Economics/ History / Library Science / Political Science / Psychology / Public Administration / Sociology / Social Work / Vedic Astrology / Journalism & Public Relations.
M.Com.	Finance / Marketing / Accounts / Taxation
M.Com.(IS)	Information Systems
MBA	Finance / Human Resource / Marketing / Technology Management.

M.Sc.	Astronomy (Astronomy / Astro Physics / Applied Electronics), Applied Geochemistry, Biochemistry (Biochemistry / Nutrition Dietetics) Botany (Botany / Applied Mycology / Applied Plant Physiology / Field Pathology / Medical Botany/ Environmental Science/ Forestry / Sericulture), Chemistry (Chemistry / Inorganic / Organic / Physical / Forensic Science / Pharmaceutical Chemistry / 5 years Integrated programme in Chemistry), Genetics (Genetics / Biotechnology) Geography (Geography / Geoinformatics), Geology (Geology / Applied Geology) Geophysics, Mathematics (Mathematics/ Applied Mathematics / Computer Science), Micro Biology, Physics (Physics / Micro waves / Electronic & Communication / Electronics Instrumentation / Solid State Physics / Material Science / Nano Science/ Condensed Matters), Statistics (Statistics / Applied Statistics), Zoology (Zoology / Entomology (Agricultural / Medical / Sericulture / Integrate Pest Management) / Neuro Biology / Helminthology).
MCJ	Master of Communication & Journalism
BCJ	Bachelor of Communication & Journalism
MLISc.	Master of Library & Information Science
BLISc.	Bachelor of Library & Information Science
M.Ed.	Master of Education
B.Ed.	Bachelor of Education
M.P.Ed.	Master of Physical Education
B.P.Ed.	Bachelor of Physical Education
Law	LL.M. / LL.B. (Mercintile Law / Constitutional Law / International Law / Labour Law / Jurisprudence / Human Rights / Torts & Crimes / Corporate Law)
MCA	Master of Computer Application
BCA	Bachelor of Computer Application
Engineering	M.E. (Biomedical Electronics / Structural Engineering / Water Resources Engineering / Geotechnical Engineering / Construction Engineering & Management / Transportation Engineering / Infrastructure Engineering/ Industrial Devices & Control / Power Systems / Power Electronics Systems / Digital Systems Engineering / SSP / MRE / Automation & Robotics / Production Engineering / Turbo Machinery / Thermal Engineering / CAD/CAM / Communication Engineering / Embedded Systems & VLSI Design)
Technology	M.Tech. (CSE / PDS / Chemical Engineering / Chemical Technology / Biochemical Engineering & Biotechnology / Textile Technology / Food Technology.)

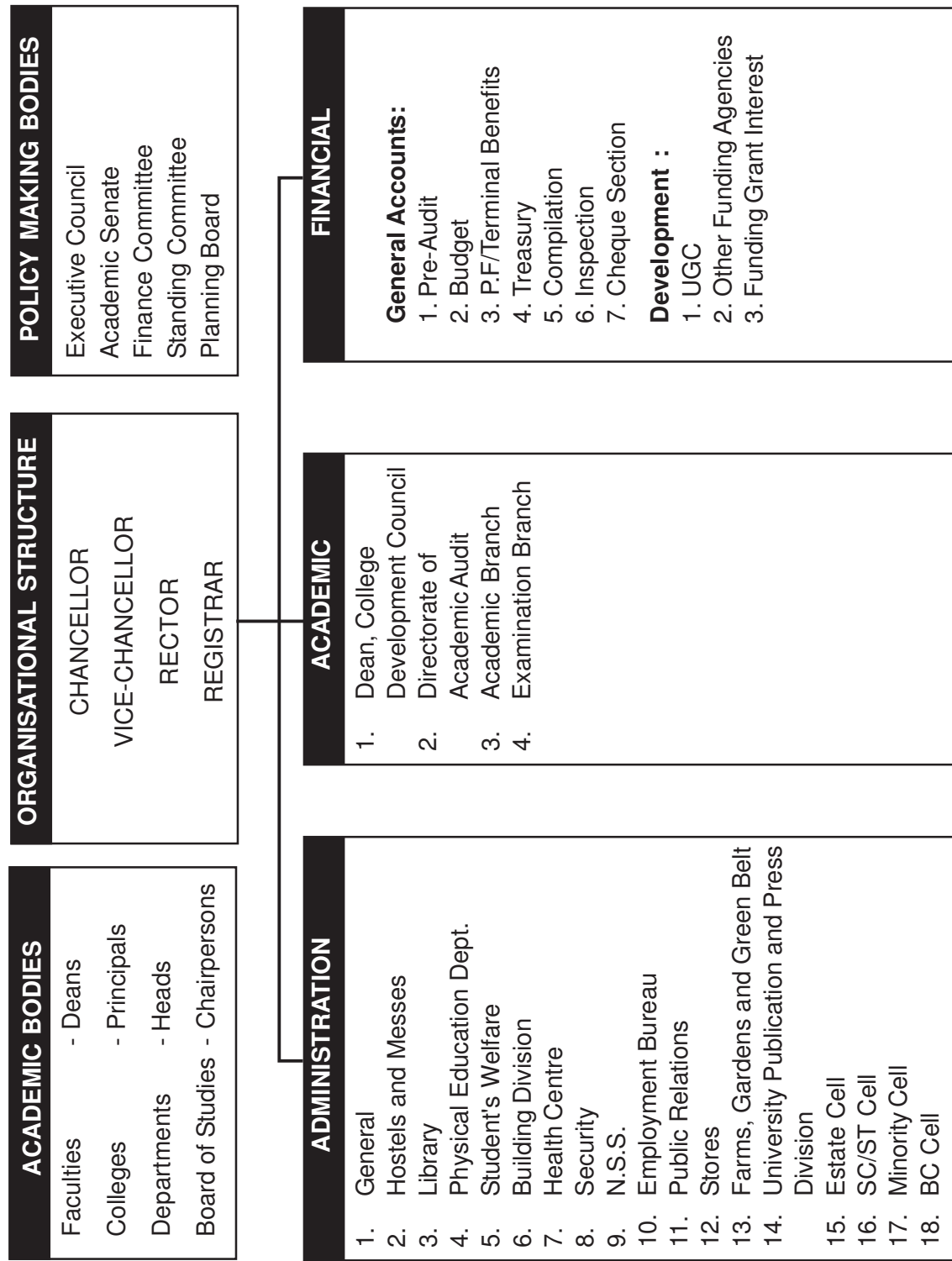
Pharmacy	M.Pharmacy (Pharma Chemistry / Pharmacognosy / Pharmaceutics / Pharmacology / Pharma. Analysis Q.A. Industrial Pharmacy / Pharma.D. (P.B.) / Pharma. practice)
B.E.	Biomedical Engineering / Civil Engineering / Computer Science & Engineering / Electrical and Electronics Engineering / Electronics and Communications Engineering / Mechanical Engineering.
B.Tech.	Chemical Engineering / Food Technology / Textile Technology / Dairy Technology / Biotechnology.
M.P.M.	Defense Management
M.H.M.	Hospital Management
P.G. Diplomas	Applied Linguistics / Museology / Archival & Manuscriptology / Digital Information Management / French / German / Arabic / Functional Hindi & Translation / Geographical Cartography / Groundwater Resource Evaluation / Psychological Counselling / Retail Management / Urdu Paleography / Biostatistics / Taxation / Radiological Physics / Geoinformatics in Earth Science / Mathematics / Business Management / English Language Teaching / Computer Application / Bio-informatics / Financial Management / Marketing Management / International Management / Small Business Management / Early Childhood Education / E-Commerce / Information System / International Marketing / Child Psychology & Family Relations / Culinary Arts / Operation Theatre Technology / Cardiac Anesthesia Technology / Medical Research Assistant / Cardiac Care / Perfusion Technology / Cath Lab Technology / Cardiac Medical Lab Technology / Perfusion / Technology / Cardiac Pulmonary Physiotherapy / Eco Cardiograph & Sonography / Medical Transcription / Telecom Software / Cardiac Technology
Advanced	Medical Informatics / Dialysis Technology / Anaesthesia Technology /
PG Diplomas	Medical Imaging Technology / Emergency Medical Care / Physician Assistant.

2.8. LIST OF APPROVED COURSES AND COMBINATIONS AT THE DEGREE LEVEL

Courses	Combinations
B.A.	Economics/Political Science/Public Administration
B.A.	Economics/Political Science/Telugu
B.A.	Economics/Sociology/English
B.A.	Economics/Sociology/Public Administration
B.A.	Economics/Political Science/History
B.A.	Economics/Political Science/Psychology
B.A.	History/Sociology/Public Administration
B.A.	History/Political Science/Public Administration
B.A.	History/Political Science/English
B.A.	History/Political Science/Hindi
B.A.	History/Political Science/Telugu
B.A.	History/Political Science/Urdu
B.A.	English/Psychology/Political Science
B.A.	English/Political Science/Public Administration
B.A.	Economics/Public Administration/Computer Applications
BSW	Bachelor of Social Work
B.A.	Economics/Political Science/Computer Applications
B. A.	History/ Public Administration/Telugu
B.A.	Economics/ English (Modern Language) / Computer Applications
B.A.	Economics/ History/ Public Administration
B.A.	Economics/ Psychology/ Marketing Management
B.A.	Economics/ Public Administration/ Telugu (Modern Language)
B.A.	History/ Public Administration/ Geography
B.A.	Political Science/ journalism/ Phonetics/ Remedial Grammar
B.A.	Psychology/ Sociology/ English (Modern Language)
B.A.	Psychology/ Sociology/ Public Administration
B.A.	Psychology/ Public Administration/ Political Science
B.A.	Mass Communication/ English (Modern Language) / Political Science
B.A.	History/Political Science/Mass.Comm. & Journalism
B.A.	Psychology/Mass Communication/English (Modern Language)
B.Com	General
B.Com	Computers
B.Com	Advertising / Sales Promotion / Sales Management (Vocational)
B.Com	Foreign Trade Practises & Procedure (Vocational)
B.Com	Computer Application (Vocational)

Courses	Combinations
B.Com	Tax Procedures & Practices (Vocational)
B.Com	Honours
B.Com	Vocational (Foreign Trade)
B.Sc.	Mathematics/Physics/Chemistry
B.Sc.	Mathematics/Physics/Geology
B.Sc.	Botany/Zoology/Chemistry
B.Sc.	Botany/Geology/Chemistry
B.Sc.	Chemistry/Botany/Genetics
B.Sc.	Microbiology/Zoology/Chemistry
B.Sc.	Microbiology/Botany/Chemistry
B.Sc.	Microbiology/Genetics/Chemistry
B.Sc.	Mathematics/Physics/Electronics
B.Sc.	Fisheries/Zoology/Chemistry
B.Sc.	Botany/Chemistry/Applied Nutrition
B.Sc.	Zoology/Chemistry/Applied Nutrition
B.Sc.	Mathematics/Statistics/Computer Science
B.Sc.	Mathematics/Physics/Computer Science
B.Sc.	Chemistry/Zoology/Biochemistry
B.Sc.	Chemistry/Microbiology/Biochemistry
B.Sc.	Chemistry/Applied Nutrition & Public Health/Biochemistry
B.Sc.	Mathematics/Electronics/Computer Science
B.Sc.	Chemistry/Zoology/Genetics
B.Sc.	Botany/Chemistry/Computer Applications
B.Sc.	Botany/Chemistry/Clinical Nutrition Dietetics
B.Sc.	Zoology/Chemistry/Applied Nutrition & Public Health
B.Sc.	Microbiology/Chemistry/Computer Applications
B.Sc.	Microbiology/Biotechnology/Chemistry
B.Sc.	Biochemistry/Biotechnology/Chemistry
B.Sc.	Biotechnology/Zoology/Chemistry
B.Sc.	Biotechnology/Botany/Chemistry
B.Sc.	Biotechnology/Genetics/Chemistry
B.Sc.	Mathematics/Chemistry/Computer Applications
B.Sc.	Mathematics/Chemistry/Computer Science
B.Sc.	Botany/Chemistry/Applied Nutrition & Public Health
B.Sc.	Chemistry/Genetics/Computer Applications
B.Sc.	Zoology/Chemistry/Clinical Nutrition & Dietetics
BBA	Bachelor of Business Administration
BCA	Bachelor of Computer Applications

2.9. ORGANISATIONAL CHART OF THE UNIVERSITY AUTHORITIES AND OFFICERS AS PER ACT



SECTION - III

3. FUNCTIONING OF STATUTORY BODIES AND OTHER CENTRES

3.1. EXECUTIVE COUNCIL

3.1.1. COMPOSITION OF THE EXECUTIVE COUNCIL

- The Executive Council shall consist of the following persons, namely:-

Class I - Ex-Officio Members

- The Vice-Chancellor;
- The Rector
- The Secretary to Government in the Education Department or an Officer in the Education Department nominated by the Government,
- The Secretary to Government in the Finance and Planning (Finance Wing) Department or an Officer in the Finance and Planning (Finance Wing) Department nominated by the Government,
- The Director of Higher Education / The Commissioner of Collegiate Education;

Class II - Other Members

- One Senior Professor of the University Colleges to be nominated by the Government,
- One Principal of the University Colleges to be nominated by the Government,
- One Principal of the Affiliated Colleges to be nominated by the Government,
- One teacher from among the teachers of the University Colleges to be nominated by the Government,
- One teacher from among the teachers of the affiliated Colleges to be nominated by the Government,
- Four eminent persons representing industry, agriculture, trade, commerce, education, public life, legal profession, social work, etc., to be nominated by the Government.

3.1.2. MEETINGS OF THE EXECUTIVE COUNCIL DURING THE YEAR

The Executive Council Meetings were held on 05.06.2017, 29.06.2017, 11.10.2017, 30.01.2018 and 27.03.2018.

3.1.3. IMPORTANT DECISIONS OF THE EXECUTIVE COUNCIL

DECESSIONS / APPROVALS

- The change in the nomenclature of the Institute of Advanced Study in Education (IASE) as University College of Education, Osmania University, Hyderabad.
- Installation of CCTV Cameras from NCC Gate to O.U. Police Station and other Critical Locations on the O.U. Campus through the empanelled vendor of TSTS Department Telangana, "M/s. Aegis Automation Pvt. Limited, Hyderabad".
- Organise 3-day Inaugural Function of OU Centenary Celebrations scheduled in OU Campus on 26th, 27th & 28th April, 2017, making arrangement through M/s ALKR Marketing (P) Ltd., Secunderabad.

- Purchase of Furniture items (Beds, Tables, Chairs and Dining Tables) for separate Ph.D. Hostel Block for Women Research Scholars in the premises of Ladies Hostels Complex, O.U. Campus, through Superintendent of Jails (FAC) Prisoners Agriculture Colony, Cherlapalli, R.R. District under "UGC XII PLAN GENERAL DEVELOPMENT ASSISTANCE SCHEME".
- Construction of 2nd Floor over the existing 1st Floor building of Department of Computer Science, University College of Science, Saifabad, Hyderabad.
- Establishment of Smart Data Centre and I T Infrastructure at CFRD, O.U., through M/s Microcare Computers Pvt. Ltd., Hyderabad, under UPE programme and RUSA.
- Release of ads / press releases in connection with OU Centenary Celebrations.
- Procurement of "Hand Held Portable Photosynthesis System" Model: CI-340, under DST FIST Programme for the Department of Botany.
- Procurement of "TRINOCULAR RESEARCH MICROSCOPE with Camera and Image Analyzer Software" Model : Leica DM 2700 P at Department of Geology .
- Entrust the Capital Works i.e., new constructions, such as Hostels and other Buildings in Osmania University and major renovation works to be taken up in future with Central Public Works Department (CPWD) as per mutually agreed terms and conditions and sign the Memorandum of Understanding (MoU) between Central Public Works Department (CPWD) and the University.
- Inclusion of two other courses viz. M.Sc (Organic Chemistry) and M.B.A. in addition to MCJ, M.A. (Economics) and M.A. (English) at Osmania University P.G. College, Siddipet, Siddipet District.
- Create three full-fledged independent Departments, viz. Environmental Science, Forensic Science and Bio-Technology under the Faculty of Science.
- Construction of a " Center for Excellence for Training and Development " Building (Ground + First Floor, separate Hostel Block, Kitchen / Dining Block, Sports & Gymnasium and Cafeteria) funded by the UCE Alumni Association.
- Accept the donation towards institution of " Prof. L. Nalanda Sharada and Sri Ch.J.Varaprasad Gold Medal "to be awarded in M.Sc. Inorganic Chemistry for qualifying the examination in First Division in first attempt and securing the highest aggregate marks in all four Semester from the academic year 2017-2018.
- Construction of 500 bedded Boys Hostel II (G + 4 floor) including internal water supply, sanitary installations, drainage and internal electrical installations, etc. on the O.U. Campus, through Central Public Works Department (CPWD), in view of the Osmania University Centenary Celebrations, 2017-18".
- Accept the donation towards instituting a Scholarship/Cash Award styled as "Smt. Kotamraju Vijayalakshmi Scholarship / Cash Award".in the Department of Telugu for two deserving students selected by the University every year.
- Signing an MoU with National Association of African American Studies (NAAAS), USA for exchange of academic programmes.
- Signing an MoU with Consortium for Educational Communication, New Delhi.
- Signing an MoU with Genome Foundation, Hyderabad towards establishment of the Head Quarters of the Foundation and its rural training facility at CPMB, OU.

- Signing an MoU with Insurance Institute of India (III), Mumbai for granting exemption in the licentiate exam conducted by III to the students of Osmania University, who pass the papers pertaining to insurance at the Under Graduate level.
- Signing an MoU with five Hospitals, viz. (a) Basavatarakam Indo American Cancer Hospital & Research Institute, (b) Krishna Institute of Medical Sciences (KIMS), (c) Cancer Treatment Services Hyderabad Private Limited, (d) Omega Hospitals and (e) MNJ Institute of Oncology & Regional Cancer Centre (MNJIO-RCC) to offer Post M.Sc. Diploma in Radiological Physics and one year internship to be extended by these Hospitals to the students as per the regulations of Atomic Energy Regulatory Board (AERB) free of cost.
- Purchase of equipment item "Flow Cytometer a suitable UPS along with Guava Easy Cyte 5HT system from M/s Imperial Life Sciences (P) Ltd., Gurgaon, Haryana, India funded by the DRS III programme, Department of Biochemistry, OU.
- Purchase of equipment item "ZETA POTENTIOMETER" from M/s. Anton Paar GmbH, Austria through their Indian agent M/s Anton Paar India Pvt. Ltd., Hyderabad funded by the UGC for the DRS III programme, Department of Biochemistry, OU.
- Purchase of equipment item "Cold High Speed Centrifuge with rotor" from M/s. Sigma Laborzentrifugen GmbH, Germany through their Indian agent M/s Labmate (Asia) Pvt. Ltd., Hyderabad, funded by the UGC for the DRS III programme, Department of Biochemistry, OU.
- Purchase of equipment item "MULTI MODE PLATE READER Optional item: Part No. VLBL0TD0 Make : Thermo Fisher Scientific USA" from M/s. Genesis Bio Solutions, Hyderabad funded by the UGC for the DRS III programme, Department of Biochemistry, OU.
- Purchase of equipment item "Fluorescent Microscope Inverted" from M/s. Life Technologies Pvt Ltd., Singapore through their Indian agent M/s Thermo Fisher Scientific Invitrogen Bioservices India Pvt Ltd., Bangalore, India, funded by the UGC for the DRS III programme, Department of Biochemistry, OU.
- Procurement of "TRINOCULAR RESEARCH MICROSCOPE with Camera and Image Analyzer Software" Make:Leica, Model: DM 2700P at a cost of CIP, Hyderabad Euros 19,450 lab preparation items PC, Printer, Table and Chair, from M/s Leica Micro Systems, Germany through their Indian agent M/s. DHR Holdings Pvt. Ltd, Hyderabad, funded under SERB project.
- Procurement of Major Equipment item "Nano Particle Analyzer" (Model: DelsaMax) with accessories from M/s Beckman Coulter India Pvt. Ltd, Bangalore, funded by the DST under PURSE-II Programme.
- Construction of 300 bedded Boys Hostel (G + 3 floor) including internal water supply, sanitary installations, drainage and internal electrical installations, etc., at University College of Science (O.U.) Saifabad, Hyderabad, through Central Public Works Department (CPWD).
- Construction of Academic Building (G + 2 floor) including internal water supply, sanitary installations, drainage and internal electrical installations, etc., at University P.G. College (O.U.), Secunderabad, through Central Public Works Department (CPWD)..

3.2. ACADEMIC SENATE

3.2.1. COMPOSITION OF THE ACADEMIC SENATE

The Academic Senate shall consist of the following persons, namely:-

CLASS I - EX-OFFICIO MEMBERS

- All members of the EC
- All Deans of Faculties,
- All Ex-Vice-Chancellors of the University concerned,
- The Director of Technical Education
- The Director of Medical Education,
- The Director of School Education,
- The Director of Adult Education,
- The Director of intermediate Education,
- The Chairman of the Andhra Pradesh State Council of Higher Education or in his absence the Vice-Chairman thereof,
- The Director, Telugu Academy,
- All members of the University Planning and Monitoring Board.

CLASS II. LIFE MEMBERS

- All donors who are earlier members of the erstwhile Senate;
- All persons who donate an amount of not less than rupees five lakhs to the University.

CLASS III. MEMBERS TO BE NOMINATED BY THE GOVERNMENT

- One third or twenty Professors whichever is less of the University colleges, by rotation;
- One third or twenty Principals whichever is less of the affiliated colleges in the University area by rotation
- Seven persons of whom two shall belong to the members of the Scheduled Castes and one shall belong to Scheduled Tribes, two shall belong to Backward Classes and two shall be women;
- Two Principals of Junior Colleges or Higher Secondary Schools in the University area;
- Ten persons to represent professionals belonging to the fields of medicine, engineering, business law, banking etc.,
- Two persons belonging to the non-teaching staff employed in the colleges of the University area;
- Six students to be nominated on merit basis of whom two shall be under-graduates, two shall be post-graduates, one shall be a research scholars and one student of a professional colleges;
- One Librarian of any college in the University area;
- One Physical Director of any college in the University area;
- Two persons from Research Laboratories or Institutions of the Government of India in the University area;
- One Professor from each of the other Universities in the State;
- Two representative of the management of private colleges in the University area;

CLASS IV. ELECTED MEMBERS

- Ten Teachers to be elected from among the teachers of the University colleges from among themselves according to the principles of proportional representation by means of single transferable vote and according to procedure prescribed by the statutes;
- Ten Teachers to be elected from among the teachers of the affiliated colleges in the University area from among themselves according to the principle of proportional representation by means of single transferable vote and according to procedure prescribed by the Statutes;
- Ten Members of the Legislative Assembly to be elected from among the Members of the Legislative Assembly of whom two each shall belong to Scheduled Castes, Backward classes and One Scheduled Tribe from among themselves according to principle of proportional representation by means of single transferable vote and according to procedure prescribed by the Statutes.

3.2.2. MEETINGS OF THE ACADEMIC SENATE DURING THE YEAR

- The Academic Senate meeting were held twice i.e in the month of December 2017 and March 2018.

3.2.3. IMPORTANT DECISIONS OF THE ACADEMIC SENATE

- The Dean, Faculty of Oriental Languages, OU was requested to process the admissions into various MA (Languages) courses.
- "The minimum passing standard for CIA (Continuous Internal Assessment) and External Examinations shall be 40%, and 28 out of 70 marks for theory courses in the external University exams. The minimum passing standard for both CIA & external examination shall be 50%, and 35 out of 70 marks for the practical courses in the external University exams.
- Purchase of Anti-Plagiarism software (Turnitin) for use in the University for checking of theses / dissertations as per UGC norms.
- Muffakham Jah College of Engineering & Technology, Banjara Hills, Hyderabad recognised as a Research Centre to carryout research in the discipline of Civil Engineering, Computer Science & Engineering and Electrical & Electronics Engineering in the Faculty of Engineering for a period of three (3) years with effect from the academic year 2017-2018.
- MVSR Engineering College, Nadargul, Hyderabad recognised as a Research Centre to carryout research in the discipline of Computer Science & Engineering, Electronics & Communication Engineering and Mechanical Engineering in the Faculty of Engineering for a period of three (3) years with effect from the academic year 2017-2018.
- The University granted extension for recognition of Asian Health Care Foundation, Hyderabad as a Research Centre to carryout the research in the discipline of Biochemistry and Genetics in the Faculty of Science, OU, for a period of (3) years with effect from the academic year 2017-18.

- The University granted extension for recognition of Global Medical and Educational Research Foundation, Hyderabad, as a Research Centre to carryout research in the discipline of Biotechnology in the Faculty of Science, OU, for a period of (3) years with effect from the academic year 2017-18.
- The University granted affiliation to Asha Hospitals, Banjara Hills, Hyderabad to start M.Phil (Clinical Psychology) course from the academic year 2017-2018 subject to obtaining RCI permission.
- The University granted extension of Autonomous Status to Andhra Mahila Sabha Arts & Science College for Women, OU Campus Hyderabad from 2013-2014 to 2017-2018.
- The University granted extension of Autonomous Status to R.B.V.R.R Women's College, Narayanguda, Hyderabad from 2015-16 to 2019-2020.
- The University granted extension of Autonomous Status to St.Francis College for Women, Begumpet, Hyderabad from 2017-18 to 2020-2021 with post-facto approval for the period 2015-16 to 2016-17.
- The University granted extension of Autonomous Status to Anwar-ul-Uloom College, New Malleshpally, Hyderabad from 2017-18 to 2022-2023 with post facto approval for the period 2015-16 to 2016-17.
- R.B.V.R.R. Womens College, Narayanaguda, Hyderabad recognised as a research centre to carryout research leading to the award of Ph.D. degree in the discipline of Chemistry in the Faculty of Science, OU for a period of (3) years with effect from the academic year 2018-2019.
- St. Methodist College of Engineering & Technology, Abids, Hyderabad recognised as a Research Centre to carryout research leading to the award of Ph.D. degree in the discipline of Mechanical Engineering, in the Faculty of Engineering for a period of three (3) years with effect from the academic year 2018-2019.
- The University granted extension of Autonomous Status to St. Joseph's Degree and P.G. College, King Koti, Hyderabad from 2017-2018 to 2021-2022.

3.3. FINANCE COMMITTEE

3.3.1. COMPOSITION OF THE FINANCE COMMITTEE

The Finance Committee shall be a sub-committee of the Executive Council constituted with the following members.

- The Vice-Chancellor (Chairman),
Two members of the Executive Council nominated by it.
- The Principal Secretary to Government, Finance (IF) Department.
- The Commissioner, Collegiate Education.
- One Member of among the Executive Council, who is an Eminent Industrialist.
- The Finance Officer, Osmania University, is the Secretary & Convener.

3.3.2. MEETINGS OF THE FINANCE COMMITTEE

During the year 2017-18, no Finance Committee Meetings were held.

3.3.3. IMPORTANT DECISIONS OF THE FINANCE COMMITTEE

As no Finance Committee Meetings were held during the year 2017-18, all the proposals were directly submitted to the Executive Council.

3.4. THE FACULTIES

3.4.1. COMPOSITION AND MEETINGS OF THE FACULTIES

FACULTIES

- Arts
- Commerce
- Education
- Engineering
- Informatics
- Law
- Management
- Oriental Languages
- Pharmacy
- Science
- Social Sciences
- Technology

In accordance with Statute III dealing with the Faculties, each Faculty shall consist of:

- Such Members of the Academic Senate as are assigned to it by the Vice-Chancellor (from the list of Academic Senate members)
- Chairperson Board of Studies comprising with the Faculty who are not otherwise Members of the Academic Senate.
- One Member other than the Chairpersons nominated by each of the Boards of Studies comprising the Faculty, provided However that prior permission is obtained From the Vice-Chancellor in case the Representative to be nominated to the Faculty is from outside Hyderabad.
- Such other persons as are nominated by the Vice-Chancellor for a specific Period to give Adequate representation to the Subjects taught to the Subjects Taught in the Faculty.

3.4.2. IMPORTANT DECISIONS OF THE FACULTIES

- To process the admissions into various MA (Languages) courses under faculty of Oriental Languages.
- The proposal of the Principal, University PG College (OU), Secunderabad for revival of BA (HEP & EPP) courses in English medium from 2018-2019.
- "The minimum passing standard for CIA (Continuous Internal Assessment) and External Examinations shall be 40%, and 28 out of 70 marks for theory courses in the external University exams. The minimum passing standard for both CIA & external examination shall be 50%, and 35 out of 70 marks for the practical courses in the external University exams.

- Purchase of Anti-Plagiarism software (Turnitin) for use in the University for checking of theses / dissertations as per UGC norms.
- Muffakham Jah College of Engineering & Technology, Banjara Hills, Hyderabad recognised as a Research Centre to carryout research in the discipline of Civil Engineering, Computer Science & Engineering and Electrical & Electronics Engineering in the Faculty of Engineering for a period of three (3) years with effect from the academic year 2017-2018.
- MVSR Engineering College, Nadergul, Hyderabad recognised as a Research Centre to carryout research in the discipline of Computer Science & Engineering, Electronics & Communication Engineering and Mechanical Engineering in the Faculty of Engineering for a period of three (3) years with effect from the academic year 2017-2018.
- The University granted extension for recognition of Asian Health Care Foundation, Hyderabad as a Research Centre to carryout the research in the discipline of Biochemistry and Genetics in the Faculty of Science, OU, for a period of (3) years with effect from the academic year 2017-18.
- The University granted extension for recognition of Global Medical and Educational Research Foundation, Hyderabad, as a Research Centre to carryout research in the discipline of Biotechnology in the Faculty of Science, OU, for a period of (3) years with effect from the academic year 2017-18.
- The University granted affiliation to Asha Hospitals, Banjara Hills, Hyderabad to start M.Phil (Clinical Psychology) course from the academic year 2017-2018 subject to obtaining RCI permission.
- The University granted extension of Autonomous Status to Andhra Mahila Sabha Arts & Science College for Women, OU Campus Hyderabad from 2013-2014 to 2017-2018.
- The University granted extension of Autonomous Status to R.B.V.R.R Women's College, Narayanguda, Hyderabad from 2015-16 to 2019-2020.
- The University granted extension of Autonomous Status to St.Francis College for Women, Begumpet, Hyderabad from 2017-18 to 2020-2021 with post-facto approval for the period 2015-16 to 2016-17.
- The University granted extension of Autonomous Status to Anwar-ul-Uloom College, New Malleshpally, Hyderabad from 2017-18 to 2022-2023 with post facto approval for the period 2015-16 to 2016-17.
- R.B.V.R.R. Womens College, Narayanaguda, Hyderabad recognised as a research centre to carryout research leading to the award of Ph.D. degree in the discipline of Chemistry in the Faculty of Science, OU for a period of (3) years with effect from the academic year 2018-2019.
- St. Methodist College of Engineering & Technology, Abids, Hyderabad recognised as a Research Centre to carryout research leading to the award of Ph.D. degree in the discipline of Mechanical Engineering, in the Faculty of Engineering for a period of three (3) years with effect from the academic year 2018-2019.
- The University granted extension of Autonomous Status to St. Joseph's Degree and P.G. College, King Koti, Hyderabad from 2017-2018 to 2021-2022.

3.5. BOARDS OF STUDIES

3.5.1. COMPOSITION AND MEETINGS OF THE BOARDS OF STUDIES

Composition and meetings of the Board of Studies

In accordance with Ordinance 11 (as amended) there shall be (12)/ (14) Members on the Board of Studies in each department which is a Professional/Non Professional Board of Studies. The Chairperson, Board of Studies and Head of the Department are ex-Officio Members.

The Vice-Chancellor nominates Members on the Board of Studies from the panel suggested by the Chairperson, Board of Studies for constituting the Board for a period of two Years from the date of issue of orders.

- The Chairperson, Board of Studies in concerned department.
- The Head of the Department.
- Twelve for Non-Professional courses.
- Fourteen for Professional courses.
- The members shall be drawn from subject experts/ senior faculty/working faculty in other University who shall attend meeting regularly.
- Apart from the above one member shall be from Industries.

3.5.2. IMPORTANT ACTIVITIES AND DECISIONS OF THE BOARD OF STUDIES

- To process the admissions into various MA (Languages) courses under faculty of Oriental Languages.
- The proposal of the Principal, University PG College (OU), Secunderabad for revival of BA (HEP & EPP) courses in English medium from 2018-2019.
- "The minimum passing standard for CIA (Continuous Internal Assessment) and External Examinations shall be 40%, and 28 out of 70 marks for theory courses in the external University exams. The minimum passing standard for both CIA & external examination shall be 50%, and 35 out of 70 marks for the practical courses in the external University exams.
- Muffakham Jah College of Engineering & Technology, Banjara Hills, Hyderabad recognised as a Research Centre to carry out research in the discipline of Civil Engineering, Computer Science & Engineering and Electrical & Electronics Engineering in the Faculty of Engineering for a period of three (3) years with effect from the academic year 2017-2018.
- The University granted affiliation to Asha Hospitals, Banjara Hills, Hyderabad to start M.Phil (Clinical Psychology) course from the academic year 2017-2018 subject to obtaining RCI permission.
- R.B.V.R.R. Women's College, Narayanaguda, Hyderabad recognised as a research centre to carry out research leading to the award of Ph.D. degree in the discipline of Chemistry in the Faculty of Science, OU for a period of (3) years with effect from the academic year 2018-2019.
- St. Methodist College of Engineering & Technology, Abids, Hyderabad recognised as a Research Centre to carry out research leading to the award of Ph.D. degree in the discipline of Mechanical Engineering, in the Faculty of Engineering for a period of three (3) years with effect from the academic year 2018-2019.

3.6. INTERNAL QUALITY ASSURANCE CELL

3.6.1. COMPOSITION AND MEETINGS OF THE IQAC

In pursuance of the National Action Plan for performance evaluation, assessment and accreditation and quality up gradation of higher education, an Internal Quality Assurance Cell (IQAC) was established in Osmania University in March, 2005 as a Post-accreditation quality sustenance measure under the Chairmanship of the Vice-Chancellor.

The IQAC is playing an active role in improving the quality of education in terms of teaching, learning and evaluation process. During the post-accreditation period, the IQAC has made its efforts in understanding the objective terms of knowledge economy and also appropriate interventions in achieving the academic excellence. It is promoting induced actions for transparency and accountability and also making significant and meaningful contribution in the post-accreditation phase of the university.

Ever since its constitution, IQAC, OU has proactively initiated several measures leading to quality sustenance and quality enhancement. It has strived to promote quality consciousness among all stakeholders and constituents of the institution through seminars, workshops and meetings. It has also evolved mechanisms to record and monitor the healthy practices adopted by the various wings of the institution.

OBJECTIVE

The primary aim of the IQAC is to develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the institution. And also to promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

Internal Quality Assurance Cell (IQAC) is conceived as a mechanism to build and ensure a quality culture at the university level. The IQAC is meant for planning, guiding and monitoring Quality Assurance (QA) and Quality Enhancement (QE) activities of the university. IQAC, OU has the following composition:

1.	Prof. S. Ramachandram Vice Chancellor, OU	Chairperson
2.	Prof. Ch. Gopal Reddy Registrar, OU	Member
3.	The Officer on Special Duty to VC, O.U.	Member
4.	The Dean Development & UGC Affairs, O.U.	Member
5.	Prof. V. Shekhar Principal, University College of Commerce & BM, O.U.	Member
6.	Dr. S.V. Suryanarayana Professor of Physics (Retired), UCS, O.U.	Member
7.	Prof. Syeda Sameen Fatima Principal, Univ. College of Engineering, O.U.	Member

8.	Prof. C. Vishnuvardhan Reddy Chairman, Board of Studies in Physics, O.U.	Member
9.	Prof. B. Satyanarayana President, OUTA, O.U.	Member
10.	Prof. G. Prasad Department of Physics, UCS, O.U.	Member
11.	Prof. V. V. Basava Rao Department of Technology, UCT, O.U.	Member
12.	Dr. G. Kumaraswamy Scientist - F, CSIR-IICT, Hyderabad	Member
13.	Sri Shashidhar Reddy Manager (HR), Infosys, T.S. & A.P.	Member
14.	Dr. U. Vijaya Bhaskara Reddy Professor of Applied Geochemistry (Retired), UCS, O.U.	Member
15.	Prof. R. Limbadri Department of Public Administration, UCA & SS, O.U.	Member
16.	Prof. A. Ramakrishna Dean, Faculty of Education, O.U.	Member
17.	Dr. D. Vijay Kumar Founder Director, Indus Universal School & General Secretary, Alumni Association, UCE, OU	Member
18.	The Finance Officer Osmania University	Member
19.	Dr. C. Srinivasulu Co-ordinator, IQAC, OU	Member
20.	Prof. Sriram Venkatesh Director, IQAC, OU	Member-Secretary

Several meetings, chaired by the Vice-Chancellor, have been conducted with the Principals of Campus Colleges and reviewed various quality concerns in higher education and preparation for the NAAC Peer Team visit for the completion of 3rd cycle of reaccreditation in August 2017.

3.6.2. IMPORTANT ACTIVITIES AND DECISIONS

- Sensitisation of all stakeholders towards quality sustenance, preparedness for NAAC Team Visit.
- Assurance of timely conduct of academic schedule
- Conduct of Academic audit, green audit and general audit.
- Receiving and hosting of the NAAC Peer Team for reassessment process
- Publication of the NAAC Peer Team Report.

Plan of Action and Outcome

The plan of action chalked out by the IQAC in the beginning of the year towards quality enhancement and the outcome achieved by the end of the year

Plan of Action	Achievements
3rd Cycle of Accreditation By NAAC	The NAAC Peer Team Visit was scheduled between 17 to 19 August 2017 and the assessment process has been completed. On 12.9.2017 The University was awarded A+ grade with CGPA 3.52 for 7 years
Conduct the academic and administrative audit	Academic and administrative audit conducted
Preparation of academic schedule	Almanac for the academic year 2016-17 has been prepared in time, communicated to all concerned and hosted on the university website.
Training to Non-teaching staff	Sensitization programmes have been conducted
Automation of University administration	The Automation of University Administration is progressing satisfactorily. Development of basic modules is underway so as to facilitate integration of the existing modules operating independently.
Increase the quality research output	Towards achieving the goal of quality research output, the University is providing the state of the art research facilities located centrally as well as extending all support to the departments and centers.
Increase in procuring research grants	Besides, encouraging the teachers to submit proposals to various funding agencies, the IQAC was instrumental in preparation of the project proposal for grants under 'Institution of Eminence' programme of the MHRD.
Introduction of skill-oriented programmes	Departments under all the faculties have been asked to explore the possibilities to offer relevant and need-based skill-oriented programmes, bridge and remedial courses.
Hands-on training workshops	The Research Centers and Departments have been directed to regularly conduct hands-on training workshops/ programmes to improve research skills.
Centennial Master Plan	The draft Centennial Vision Document of Osmania University has been prepared, and consultations are on to finalize the same.
Gender Sensitisation and Committee Against Sexual Harassment (GS-CASH)	Necessary steps have been taken to establish the University level Gender Sensitisation and Committee Against Sexual Harassment (GS-CASH). Efforts are on to establish GS-CASH at College and Department levels.
Campus Green Audit	Efforts are on to conduct studies involving departments and research centers to create a database on natural resources their use and management. (Green Audit for the period 2017-18 has been conducted under the aegis of a Committee.

Perspective Plan

- To apply for the UGC Graded Autonomy status
- To conduct the academic and administrative and green audit
- To finalize and publish the Centenary Vision Document
- To collect self-appraisal reports from the teachers every year
- To expedite the automation of administration and create mechanisms for updating the faculty and student related data directly on to the central database
- To regulate the traffic on the University main road
- To reorganise the language departments
- To conduct the energy audit
- To establish biodiversity park on campus
- To participate in the Digital India initiatives of Government of India
- To prepare the Detailed Project Report for MHRD-RUSA 2.0
- To better NIRF rating is University's & Overall Categories.

3.7. ACADEMIC AUDIT

3.7.1. COMPOSITION AND MEETINGS OF THE ACADEMIC AUDIT

Composition of Directorate of Academic Audit, OU is a Director and (3) Joint Directors who are appointed from Faculty of different Departments of Osmania University for a period of One year and may be extended from time to time as per administrative requirement. The Director is In-charge of conducting various examinations notified by the Examination Branch as per almanac/Time-table and identification of New Examination Centre's-availability of infrastructure in the Examination Centre's, arrangement.

Apart from the above, the Director will convene a coordination meeting with the Controller of Examinations and Additional Controllers of Examinations/Confidential Branches with regard to major examinations and with Affiliated College Principals of allotted Examination Centre's for the smooth conduct of Examinations.

3.7.2. IMPORTANT ACTIVITIES AND DECISIONS

- Appointment of Committees to give feasibility report for introduction of new courses in existing colleges or starting new colleges. The Director will be the convener for all Inspection Committees.
- Appointment of Members of the Affiliation Committees of new Colleges/Courses.
- Nomination of University representatives on the Governing Bodies and Selection Committees of Private Colleges with the approval of Vice- Chancellor.
- Looking in to the appointments of staff in private colleges and getting approval by the Vice-Chancellor.
- Conducting Orientation programs to the Principals/Chief superintendents of affiliated colleges with regard to Admission and Examination rules.

- Action on matters pertaining to revision of syllabus at the UG level .Monitoring the Departmental Conferences.
- Supervision and enforcement of coverage of syllabi in all UG Colleges.
- Supervision and enforcement of requirements with regard to attendance of students.
- Supervision and monitoring over admissions at the UG level.
- Supervision over the conduct of UG Examinations.
- Supervision over the collection of revenue (due to University)

Decision has been taken to collect answer script bundles from District Examination Centers along with Squad-cum-Observers, on the day of examination itself.

3.8. COLLEGE DEVELOPMENT COUNCIL

3.8.1. COMPOSITION AND MEETINGS OF THE COLLEGE DEVELOPMENT COUNCIL

- Meetings were convened to discuss about the extension of P.G. autonomy to the Colleges during the year 2017-2018.

3.8.2. IMPORTANT ACTIVITIES AND DECISION

- CDC has forwarded two applications to UGC, New Delhi for inclusion of 2(f) & 12(b) of the UGC Act, i.e. 1. Aristotle P.G.College,Moinabad. 2. Villa Marie Degree College for Women, Somajiguda.
- CDC has forwardedthree proposals to UGC, New Delhi for grant of extension of Autonomous Status viz. 1.Univ. College for Women,Koti 2. Govt. City College, Nayapool, Hyderabad 3. Hindi MahaVidhyala, Nallakunta, Hyderabad.

3.9. UGC - HUMAN RESOURCE DEVELOPMENT CENTRE

3.9.1. ABOUT THE HRDC

The National Policy on Education (NPE) 1986 in its programme of action makes a reference to the crucial link between teacher motivation and the quality of education.

The NPE recognized the need for improving the status of the teacher and proposed to provide opportunities for professional and career development so that teachers may fulfill their role and responsibility within the system of higher education. It was proposed to enhance their motivation skills and knowledge through systematic orientation in specific subjects, techniques and methodologies, and thereby inculcate in them the right kind of values that would in turn encourage them to take initiatives for innovative and creative work.

In order to achieve the above objectives, an initiative was taken by University Grants Commission, New Delhi in the year 1986 and over a period of time, 66 HRDC (Academic Staff Colleges) were established in different Universities. During the last two decades or more, the system of ASC's has come to be accepted well and established in the University system with plan to plan financial support of the UGC and cooperation extended by the universities in providing basic infrastructure and other support required for functioning of the UGC-HRDCs (ASCs).

3.9.2. ACTIVITIES DURING THE YEAR

UGC-HRDC (Academic Staff College), Osmania University, organizes

- Orientation Programmes / First Level Programmes,
- Refresher Courses / Second Level Courses and
- Workshops / Short Terms Courses
- **Orientation Programme / First Level Programmes:** Every new faculty member in higher education will be required to undergo a four week Orientation / First level Programme which will be focused on some broad area of knowledge spanning a few allied disciplines. The objective of the orientation programme is to make teachers an agent of socioeconomic change and put them in centre stage of national development.
- **Refresher Courses / Second Level Courses:** These will be mainly focused for those faculty members who have already undergone through the Orientation/First Level Programme in an identified broad area. The programme will be discipline specific with advanced developments in an identified subject under the concerned broad area. In addition, there will be Refresher Programmes, geared towards emerging cross discipline advanced studies to enable the participants of relevant disciplines to work together or contemporary application of new knowledge for industrial and social development and other allied aspects. The goal would be to equip and motivate the participants with advanced knowledge to accept challenges of quality teaching and research.
- **Workshops:** These will be organized for shorter duration of one week (6 working days) and will be covered mainly for capacity building.
- Short Term Courses of 3-6days duration especially on Research Methodology and specialized themes.

These Courses are for in-service Lecturers and Assistant Professors of Affiliated and Govt. Degree Colleges and Universities in India. There are few Short Term Courses for Principals, Academic Administrators and Scholars.

The HRDC encourages the participants to use the Internet to access knowledge in their field of Research and Specialization and are also asked to make power point presentations for the Micro Teaching, Seminars Presentation, Group Projects, Minor Research Project Proposals etc organized as part of the courses and the eminent Resource Persons are called to evaluate the presentations of the participants and to guide the participants.

The UGC-HRDC, OU covering different topic / lectures for the Orientation Programme / First Level Programme on the following:

Values in Teaching Profession, Environment, Meditation and Mind Management, Developing Communication Skills for Effective Teaching, Research Process and Research Design, Choice Based Credit System (CBCS), UGC Schemes for Academic Development of Teachers, Global Trends and Developments, Cognition and Classroom Management,

Basics of Remote Sensing, Information Retrieval, India's Foreign Policy, Internal Security, AIDS, Plagiarism, Legal Awareness and Criminal Justice, Research Methodology, Information Technology, Micro Teaching etc.,

And in Refresher Courses / Second Level Programme UGC-HRDC, OU covering the Topics / Lectures on the following:

These Courses will be mainly focused for those faculty members who have already undergone through the Orientation/First Level Programme in an identified broad area. The programme will be discipline specific with advanced developments in an identified subject under the concerned broad area. In addition, there will be Refresher Courses, geared towards emerging cross discipline advanced studies to enable the participants of relevant disciplines to work together or contemporary application of new knowledge for industrial and social development and other allied aspects. The goal would be to equip and motivate the participants with advanced knowledge to accept challenges of quality teaching and research.

The Resource Persons invited include not only eminent Professors and Scholars from the academics but also eminent Scientists, Chief Executive Officers from Industrial and Financial Sector, Personality developers, Psychologists, Environmentalists, Human Rights Activists, Media Personalities, Doctors and renowned literary figures. The Resource Persons invited have been using modern educational technology for their presentations. A majority of them make power point presentations. The reading material given to the participants at the end of the course also includes material on DVD/CD's.

The UGC-HRDC (Academic Staff College), Osmania University, Hyderabad also organizes regular field visits to Research Labs, Industries and Museums etc to give an opportunity to the participants to gain learning experience outside the HRDC.

The University Grants Commission, New Delhi funds for organizing all the Courses to conduct by the UGC-HRDC (Academic Staff College), Osmania University, Hyderabad.

3.10. RESEARCH ADVISORY COMMITTEE / RESEARCH & DEVELOPMENT CELL

3.10.1. COMPOSITION AND MEETINGS OF THE RAC

The Research Development and Consultancy Cell (RDCC), OU was established in the year 1995. Since it has been actively engaged in research development and consultancy programmes, RDCC has been functioning as a Catalyst for promoting research and consultancy in the University by facilitating a healthy interaction between the academic staff of the University and user agencies including governmental, quasi-governmental, non-governmental and private institutions/individuals.

In addition to the well recognized functions of the University to impart education and involve in Human Resource Development activities, it also focused extension activities. In a changing techno-economic scenario, this University has been catering the needs of societal requirements by way of extending the academic and technical skills available with its faculty to the society and put its infrastructural facilities to maximal utilization.

3.10.2. IMPORTANT ACTIVITIES OF THE RESEARCH ADVISORY COMMITTEE / RESEARCH & DEVELOPMENT CELL AND DECISIONS

- There are (7) seven major Research Consultancy Projects facilitated by the Director during the Financial Year 2017-2018 which are as follows:

Consultant's Name	Consulter's Name	Project Details	Amount Received (Rs.)
Prof. Praveen Raj Saxena Dept. of Applied Geochemistry, OU.	National Mineral Development Corporation Ltd	Technical Services for Geological Mapping, Geochemical Sampling & Mapping and generation of profile lines for geophysical survey for iron ore in selected blocks of NMDC in Sidhi & Singrauli Block, Madhya Pradesh, India.	6,54,140/-
Prof. M.Muralidhar (Retd) Dept. of Geology,OU	Solidaridad Network Asia Limited, Hong Kong	Increasing Water Use Efficiency in Sugarcane Growing in India	EUR 73,771
Prof.P.Laxminarayana NERTU, OU	Geographic Imaging Solutions India, Vidyanagar, Hyd.	Hiring of DGPS for Surveying on rent basis to M/s Geographic Solutions India, Vidyanagar, Hyd	45,000 65,365 45,000 90,000
Dr. Ram Raj Mathur Dept. of Geophysics, OU.	National Mineral Development Corporation Ltd.	"Gravity and VLF-EM Surveys for exploration of diamond, Iron ore and other minerals in selected blocks of NMDC in Madhya Pradesh, India".	33,58,416/-
Dr. Ram Raj Mathur Dept. of Geophysics, OU. (NMDC-2)	National Mineral Development Corporation Ltd.	"Magnetic, VLF and Gravity Surveys for Exploration of Diamond in 12 additional Blocks of NMDC in Madhya Pradesh, India"	37,17,520/-
Dr. G. Prabhakar Dept. of Geology, UCSS, OU.	National Mineral Development Corporation Ltd	Technical Services for Stream Sediment Sampling, Processing and interpretation of Indicator Minerals for Chhattarpur Diamond Block-2 and Damoh Diamond Block of NMDC in Madhya Pradesh, India.	8,49,607/-
Dr. B. Srinivas Dept. of Applied Geochemistry, OU.	OU College of Technology	Analysis of 18 water samples.	810/-
	Dept. of Applied Geochemistry, OU.	Geo-chemical and Litho-structural characterization of basement and sediment rocks for delineating potential uranium mineralized zones in the Pakhal basin, in Andhra Pradesh.	10,000/-

3.11. OTHER CENTRES

3.11.1. UGC SANCTIONED CENTRES

ADVANCED CENTRE FOR AMERICAN STUDIES

A UGC-funded research centre, ACAS promotes quality research in the field of American Studies.

Established during XI Plan Period by the University Grants Commission (UGC) of India at Osmania University Centre for International Programmes (OUCIP), ACAS promotes inter/multi disciplinary research in the broad field of American Studies.

VISION

To develop into a multi-disciplinary research and resource centre for a comprehensive and critical understanding of the United States of America.

OBJECTIVES

- To provide impetus for strengthening the study and research in America-related subjects through multi-disciplinary approaches.
- To monitor and analyze the course of theory, discourse, criticism and policy related to the life, society and politics in the US and their international ramifications.
- To promote international understanding through a networking of scholars and institutions engaged in the study of America.
- To evolve as a Think Tank to provide policy inputs on various issues relating to India-US transactions.

AREAS OF RESEARCH

- US Foreign Policy, US in World Affairs, Indo-US Relations, Defence and Strategic Studies, Terrorism, American Society and Politics, Indian Diaspora in the US, Indo-US Cooperation in economic, technological and entrepreneurship management and Corporate Governance.
- American Culture and Media; Comparative Literary Studies

PROGRAMMES

- Providing support to Minor/ Major Research projects in American Studies.
- Supporting research in American Studies through Pre-Doctoral and Post-Doctoral fellowships.
- Visiting Scholar/ Scholar-in-Residence Programmes.
- Research Methodology Workshops.
- International Summer School in American Studies.
- Refresher Course in American Studies (recognized by the UGC as equivalent to the Refresher Courses organized by Academic Staff Colleges in Indian universities).
- P.G. Diploma/ Certificate Courses in American Studies.
- Conferences, Workshops with a focus on American Studies.
- Collaborative research projects.
- Publication of a peer-reviewed journal.

CENTRE FOR INDIAN OCEAN STUDIES

ORIGIN/BRIEF HISTORY OF THE CENTRE

UGC Centre for Indian Ocean Studies CIOS, established in 1983 by the UGC in 1983 under the Area Studies Programme, was until recently (2010 - one more established in Calicut) the only public funded research Centre on Indian Ocean in India, by the UGC. This multidisciplinary research Centre with Economics, Geography, Political Science and Sociology, focuses on Urban and Regional Planning, Energy - Environment - Climate Change, Resources - Trade - Regional Cooperation and Geo-politics and International Relations, with Climate Change. Energy Studies, WTO, Diaspora studies as recent additions. The strength of the Centre lies in its collection of over 5000 books on IOR, clippings from Indian Newspapers and documentation since 1984 on Indian Ocean countries (51 landlocked and rim countries) and issues, the uninterrupted publication of the Indian Ocean Digest (bi-annual journal) since 1988, monographs on issues in countries of IOR, organization of lectures, discussions, workshops, conferences, seminars on contemporary topics; publication of research papers books and conference proceedings, under taking research vide projects and Ph.D. guidance, apart from consultancies and inter-institutional collaborative research (national and international). The UGC has appreciated the CIOS activities and rated it as one of the best Area Studies Centre in the country. It has immense potential for research and consultancy because of its multi-disciplinary character and escalating importance of the Indian Ocean Region as a dynamic entity and as a member of the global committee of nations. In May 2011, at the workshop organized for Directors of Area Studies by the UGC New Delhi. The UGC expressed the need to strengthen Area Studies Centre's in India to encourage their development, urged the improvement in functional efficiency, productivity strengthening of the research through trans-disciplinary approach supporting the MEA. It was resolved that faculty would be specialists in the respective areas of critical.

OBJECTIVES

- To promote awareness in India on the importance and relevance of Indian Ocean
- Documentation on Indian Ocean Region & Countries
- Research studies on issues of concern to India's national interests. (particular) and the Indian Ocean Region.
- Conduct national and international seminars and conferences panel discussions and lectures on Indian Ocean Subjects of concern to India's political and economic interests.
- Publish articles, monographs, occasional papers, journals and books on India's bilateral and multilateral relations with India Ocean littoral countries and regions.
- Undertake country studies oil key Indian Ocean Countries relevant to India's national interests and produce country and issue based monographs.
- Compile primary and secondary documentation on individual littoral countries on India Ocean and its four regions, viz. Eastern & Southern Africa. Middle East, South Asia and Southeast Asia.
- Promote linkages and networking with appropriate research Centre's in India and abroad

- In the promotion of the above objectives, CIOS collaborated and synergized its programmes with Indian and foreign scholars. UGC CIOS collaborated with the Indian research/funding agencies like IDSA: School of International Studies (JNU), RIB, Ministry of External Affairs (MEA), ICSSR. ICCR, Society for Indian Ocean Studies (BIOS) and AP Council for Higher Education. Foreign institutions with which CIOS collaborated in its research/seminar activities include: Malaysian Institute of Maritime Affairs (MIMA); Institute of Southeast Asian Studies (ISEAS); University of Malaya; Shanghai Institute of International Affairs; Finland University; University of Philippines; Vietnam Institute of International Affairs.

ACHIEVEMENTS

Conferences / Seminars

- International Conference on 'India and Indian Ocean Region', May 8th - 9th 2017, at K.M. Pannikar Conference Hall, UGC Centre for Indian Ocean Studies, Osmania University, Hyderabad Telangana. India
- Published one (1) issues of 'Indian Ocean Digest', Centre's bi-annual periodical., July -December 2016 to January- June 2017.
58th & 59th Indian Ocean Digest, Issue Vol.38&39, No.2& I July - December 2016 to January - June 2017.

CENTRE FOR WOMEN'S STUDIES

ORIGIN/BRIEF HISTORY

The Centre for Women's Studies was established in Osmania University in the year 1997. It has received UGC financial assistance during the XI plan. Women's Studies, as body of literature, embody its concern for women's equality and development and seek to devise remedial measures for the discriminated position of women in the society. It has made rapid strides in terms of building perspectives and scholarship, critical examination of mainstream disciplines and much needed enrichment of teaching and research with Multi-disciplinary concepts and methodologies. As a Critical instrument, the centre makes an endeavor to study the socio-cultural and economic scenario of the society from women's perspective. However, invisibility of women in different sectors still remains a major concern of Government, women activists and society as a whole. The primary role of the centre is knowledge production knowledge assimilation and knowledge dissemination.

OBJECTIVES

- To promote interdisciplinary approaches to knowledge, cutting across disciplinary grids from a gender-sensitive point of view.
- To use gender lens to understand and critically evaluate theory and research in the field.
- To organize seminars, symposiums, workshops and conferences and bring academicians together to provide an overview of the state of women's studies under various thematic issues.
- To prepare a consolidated and well-defined strategic action plan on activities and programmes and publish research findings on women's studies and gender issues.
- To promote awareness among the women and the girls on social, cultural, economic, legal & political aspects.
- To create awareness among women and girls about health, nutrition, legal rights, violence against women etc

EDUCATIONAL MULTIMEDIA RESEARCH CENTRE

BRIEF REPORT

The University Grants Commission, New Delhi, established Audio Visual Research Centre at Osmania University in the year 1983. The Centre was converted to Educational Multimedia Research Centre in the year 2004. There are 21 such media centers in various universities in the country. The main purpose of these centers is to take quality education to the unreached through television. Initially these media centers produced documentaries for telecast on Doordarshan under the caption "Countrywide Classroom (CWCR)" in two time slots, i.e., 6:00am to 6:30am and 1:00pm to 1:30pm. The first telecast started on 15th August 1984. The programmes are popularly known as UGC programmes. These are enrichment programmes that bring in the latest developments in various fields. The EMRC, OU, has been contributing to its best towards UGC's mandate. The CWCR still continues on DD-1 in the morning slot. To oversee the transmission of the educational television, the UGC setup an apex body for all the media centers "Consortium for Educational Communication (CEC)" at New Delhi.

Recognizing the need for dissemination of relevant subject information to the students the UGC-CEC reoriented the educational communication towards production of syllabus based programmes since 2004. For this purpose the UGC launched an exclusive channel called "VYAS Higher Education Channel" on 26th January 2004 that runs 24x7.

In the meantime Ministry of Human Resources Development (MHRD), Govt. of India, came up with the idea of e-learning through Internet and launched the project on February 3rd 2009 named as "National Mission on Education through Information Communication Technology (NMEICT)". The MHRD entrusted the project to the UGC-CEC which in turn assigned the job of e-content production to the media centers. The e-learning programmes are available on the CEC website (www.cec-ugc.org) and the MHRD website (<http://www.sakshat.ac.in/>). The Centre completed production of e-content in Economics, Social Work and Public Administration.

Presently, the MHRD is planning to start Massive Open Online Courses (MOOCs) in a big way through its dedicate portal called 'Swayam' and entrusted preparation of certificate courses, through MOOCs, to CEC which in turn allocate the job to the media centres. As directed by the CEC the Centre is re-purposing the e-content in Social Work Education and Public Administration for launch of certificate courses in the subjects. The MOOCs on Swayam can be accessed at <https://swayam.gov.in/>.

The Centre is closely associated with many scientific/research institutions and other universities in the state and country in pursuit of excellence.

Development and use of e-learning packages / tools

- A total number of 84 educational videos and e-content programmes were produced Public Administration.
- The CEC, New Delhi, takes care of transmission of video programmes on TV and uploading the e-content on its website.

OBJECTIVES

- To produce educational videos and e-content programmes in Public Administration.
- To start Massive MOOCs for hosting on the Swayam portal of MHRD.

ACHIEVEMENTS

- Produced 84 educational video and e-content programmes in Public Administration and completed the syllabus.
- Gearing-up to launch MOOCs in July 2018, initially by offering certificate courses in Social Work Education and Public Administration as mandated by the CEC.

OSMANIA UNIVERSITY CENTRE FOR INTERNATIONAL PROGRAMMES

ORIGIN/BRIEF HISTORY

Originally the Centre's name was American Studies Research Centre (ASRC), which was established in the year 1964 housed in the Osmania University Library, Hyderabad. was functioned as a autonomous institution, with a Bi-national Board of Directors, and was funded by the US Government. Later it was shifted into its own buildings built with the US Government funds on five acres of land allotted by Osmania University. Over the years, the centre was nurtured by Indian academics and their American counterparts, and it earned the distinction of being one of the two outstanding resource centres on American Studies outside the US. When the US funding stopped in 1998, the Center faced financial problems and tried for substitute sources of funding. In the process its name was changed in to Indo American Centre for International Studies (IACIS). Afterwards, in the year 2006 Osmania University has taken over the centre and its name was changed into Osmania University Centre for International Programmes. OUCIP thus made its beginning in 2006 with a new name and a new agenda. The changes are in accordance with the growing need for inter and multi-disciplinarity with in the academia and the emergence of the city of Hyderabad as a knowledge hub. OUCIP therefore represents, much like the city in which it is located, the harmonious blend of the old and the new continuity and change, traditional wisdom and contemporary knowledge.

OBJECTIVES

The Objective of OUCIP is to create a space for a intellectual engagement with the larger community of scholars, intellectuals, within the University, and also the wider community of citizens outside the academia. With the objective of promoting interaction among the University, Colleges, Research institutions, Policy making bodies, and business associations both from India and abroad, the Centre aims to encourage the pursuit of new knowledge and their dissemination application and use within and outside the academia to reduce human misery and to promote international understanding.

EVENTS /ACHIEVEMENTS

18th April 2017	Book release on "Languages and Literary Cultures in Hyderabad" at OUCIP
8th May 2017	OUCIP Lecture Series by Dr. Melissa A. Fitch, Professor of Latin American - Asian Studies at University of Arizona, USA on "Consuming and Performing India in Latin America/ Consuming and Performing Latin America in India"
16th June 2017	A Lecture on "Religion and Literature" by Mr. Daniel Witkowski, Scholar, Illinois, USA
29-30 Aug 2017	A Two Day National Seminar on "Media, Politics and Higher Education" in collaboration with ICSSR, (Southern Region), Osmania University

11th September 2017	A lecture was delivered by Dr. Nancy E Wright, Long Island University-Brooklyn on her book "Earth Fables"
13th Sept 2017	Release of the Brochure of the 62nd AIETC on Globalization: Emerging Trends in English Language and Literature at OUCIP by Hon'ble Vice- Chancellor, OU.
7th Dec 2017	Lecture on "Enhancing International Opportunities Through Fellowships And Grants For Students/Academics Of Osmania University, India" by Raj Sashti Advisor, Fellowships and Sponsored Programs, Sam Nunn School of International Affairs, Georgia Institute of Technology, Atlanta, Georgia, USA
18-20 January 2018	62nd AIETC on Globalization: Emerging Trends in English Language and Literature at OUCIP by Hon'ble Vice-Chancellor, OU
7th February 2018	OUCIP Lecture Series By Gillian Dooley Scholar Flinders University, South Australia On 'Jane Austen and Music'.
8th - 10th Feb 2018	International Conference on "Major Writers and Literary Movements: Exploring Last Three decades of Globalization"

3.11.2. CENTRE FOR DISTANCE EDUCATION

BRIEF REPORT

The Osmania University established the Institute of Correspondence Courses in 1977, renamed the same as Centre for Distance Education in 1989 and again named in honour of Prof. G. Ram Reddy, former Vice Chancellor of Osmania University, evolved itself as a pioneer in the field of Distance Education during the last twenty seven years of its existence.

The Centre has steadily increased in its number of Under Graduate, Post Graduate and Diploma Courses and started new courses having job opportunities. The Under Graduate and Post Graduate Programmes in Arts, Humanities, Social Sciences, Commerce, Management and Science are also offered under learner motivated and paced open learning system. The Centre offers the following Courses.

B.A.Oriental Languages (Telugu), B.A., B.A. (Maths & Statistics), B.Com. (General), B.B.A.,
P.G. Diplomas : P.G. Diploma in Maths, P.G. Diploma in Business Management, P.G. Diploma in English Language Teaching, P.G. Diploma in Computer Application, P.G. Diploma in Bioinformatics

M.A. (Arts) : Philosophy, English, Hindi, Telugu, Urdu, Sanskrit

M.A. (Social Sciences) : Economics, Pol. Science, P.P.M, History, Sociology, Psychology
M.Com., M.Sc. (Mathematics), M.Sc. (Statistics), M.B.A., M.C.A.

At present the student support services at the Centre for Distance Education are essentially based on the supply of reading materials for home study by the learner,

supported and supplemented by facilities, like study centres/ Authorised Learning Centres, and Audio-Visual Material, Virtual Class Room etc. During this academic year PGRRCDE has conducted certificate course on Video Conferencing mode with the tie up of Ohio State University. With the initiative of Osmania University, V.C., Registrar and Director of PGRRCDE, the DEC Distance Education Council, New Delhi has granted recognition to all the courses offered by PGRRCDE, OU., vide Ir. No. F.No.DEC/OU/HydAP/2012/4444/4446, dt.10-9-2012 which is mandatory for the purpose of student employment. Apart from this Campus interviews were conducted twice for the benefit of MBA and MCA students. All the counselling sessions were upgraded with advanced computers purchased from DEC grants.

- During the period under review, all the entire prospectus related to UG, PG and PG Diploma courses have been revised and made more informative.
- From the year 2014-15 MBA course duration is reduced to 2-years with Semester Scheme. Number of Students admitted is highly encouraging (1000).
- Continuous evaluation System has been introduced from the year 2014 -15.
- Admission Centres are opened at various Districts head quarters to facilitate rural students to take admissions at their native place. Rural women students appreciated the facility.
- Internal Assignment System has been introduced from the year 2014 - 15 and successfully completed.
- About 40,000 students are on roll at the Centre, cumulatively.
- On-Line submission of Examination forms & payment of fee for all the courses of PGRRCDE is introduced from the year 2017 onwards.
- Biometric system for the Attendance of the staff of PGRRCDE, OU., is introduced from the year 2017.
- On-Line issuing of Hall Tickets for all UG / PG / PG Diploma Examinations of PGRRCDE, OU. is already introduced.
- On-Line Admission System is introduced.

The Functions of Centre for Distance Education

- To provide a system of learner centred self-paced studies;
- To provide flexible, diversified and need based courses;
- To provide access to all, in order to realize ' Higher Education For All (HEFA); and
- To facilitate knowledge acquisition throughout one's life and be an active member in a knowledge society.
- On-Line submission of Examination Forms and Payment of fee for all the courses of PGRRCDE introduced from the year 2016 - 17 onwards.
- Similarly On-Line issuing of Hall tickets is introduced.
- Bio-metric system for the attendance of the staff of PGRRCDE is introduced.
- On-Line Admissions is introduced at PGRRCDE for all courses from the year July, 2017.

3.11.3. ENTREPRENEURSHIP DEVELOPMENT CELL

BRIEF REPORT

Entrepreneurship Development Cell, O.U sanctioned NSTEDB- DST allocation of office premises B-5 Building later shifted to B-21. Director and other committee were appointed staff has been selected / recruited by guideline of DST/ University. Works started EAC, EDP, TEDP, FDP. Office infrastructure purchased in B-21 for the programme commencement MOU has with EDII Ahmedabad. Staff has sent to training for the smooth running of the office.

OBJECTIVES

The major objective of the cell is to trained and motivate the young the unemployed graduates for setting up their own enterprises. In order that they may raise and pickup some time of entrepreneurship. entrepreneurship though educational interventions by implementing relevant education and awareness focusing developing entrepreneurial competencies skills identifying a business opportunities and plan for it mobilizing resources to manage an enterprises.

3.11.4. DIRECTORATE OF ADMISSIONS

BRIEF REPORT

The Directorate of Admissions was established by the University in the year 2000 with an aim of making centralized admissions to various courses offered by the University in a systematic, transparent, objective and student friendly manner. It is in these lines that the Directorate has been carrying out the task of admission process to various courses offered by the University and its affiliating institutions since 2000-2001 academic year. The Office of the Directorate of Admissions is headed by the Director and supported by the Joint Directors along with other supporting staff.

Activities of Directorate of Admissions

- **Issue of Notifications:** The Directorate of Admissions issues notification for entrance and admission into various P.G. and P.G. Diploma courses, generally, during the first week of April every year. The notifications for other courses such as M.Phil, B.Ed. (Distance Mode), etc., will be issued as and when the University notifies them.
- **Entrance Examinations:** Conducts entrance examinations to various P.G. and P.G. Diploma courses in first / second week of June and after evaluation declare the results along with a rank wise merit list.
- **Counselling:** Admissions to P.G. and P.G. Diploma courses offered by various University constituent and affiliated colleges will be made through a centralized counselling process. The counselling process, in general, commences during the last week of June / first week of July every year.
- **Approval of Admitted Candidates:** Verifies the eligibility and approves the list of admitted candidates under Non Resident Indian (NRI) quota / Management Quota into M.A., M.Sc., M.B.A., M.C.A., B.Ed., LL.B., LL.M., Hotel Management, Hospital Management and Pharmacy courses offered by all private affiliating institutions of the Osmania University, including minority institutions

3.11.5. UNIVERSITY COMPUTER CENTRE

The University Computer Center (UCC) has been shifted to Central Facilities for Research and Development (CFRD), OU from Computer Science and Engineering, University College of Engineering, Osmania University. The UCC manages the Central Computing and Networking facilities for the University.

University Computer Centre managing various automation and online evaluation and online student and faculty information systems of the university. Cloud based email services are offered to the university faculty & staff.

UCC is equipped with the state-of-the-art facilities, such as smart Data center. This centre facilitates with a data centre, high performance computing facility with four high end servers, storage and various advanced application software. Data center has 500 KVA generator to support 24X7 power supply and to enable uninterrupted power supply. Computer Centre supports the University wide one Gbps fibre optic network that connects all the academic departments, hostels, libraries, building blocks and other central facilities. The Computer centre provides e-campus facility comprises of Internet, open for 24x7 with a high speed and uninterrupted connectivity. Department laboratories, hostels and libraries provided computing facilities through the wired Gigabit LAN connectivity and Wireless Access Points. We have transformed University campus into a Wi-Fi enabled e-campus. As part of the collaborations and consultancies, the Computer Centre provides IT enabled services to the online evaluation systems.

3.11.6. UNIVERSITY LIBRARY

INTRODUCTION

The Osmania University Library was established in 1918. It moved into the present building in 1963. The Library caters to all the students and faculty of campus and constituent colleges to pursue their study and research. Foreign students, M.Phil and Ph.D. scholars of other universities and staff of defense services and children of the staff of O.U. are also given special permission to use the Library. The library supports Teaching and research programs of the University by acquiring and making available the relevant materials.

Working hours

The library is kept open throughout the year except for six days (three national and three festival holidays). It is kept open from 9.00 a.m. to 9.00 p.m. & CERL functions from 9.00 a.m. to 11.00 p.m. on all working days, during examinations the University Library functions 9.00 a.m. to 11.00 p.m. and on holidays 10.00 a.m. to 4.30 p.m. However the CERL Section functions on holidays up to 6.00 p.m.

Sections

1) Ordering 2) Technical 3) Stacks 4) Text Books 5) Lending 6) Reference 7) Periodicals 8) Computer/Internet Cell 9) UN Depository 10) Theses & Dissertations 11) Government Documents 12) Competitive Examinations Reference Library (CERL) 13) Manuscripts 14) Vision of Osmania 15) Digital Library of India (DLI).

Services

1) Lending 2) Inter Library Loan 3) Photocopy Service 4) Reference Service 5) CD-ROM Search 6) Internet browsing facility 7) Digital Documents on demand

The following is the statistical outline about the library in respect of the collection, membership, finance and other extension activities during the year 2017-18.

Total Collections

Particulars	Total Collection
Books	5,49,547
Bound Volumes of Journals	75,387
Theses and Dissertations	12,325
UN Documents	12,400
Manuscripts/Palm Leaves	6825
Films	273
CD-ROMs (Abstracting & Indexing services)	12
Digitized Documents	45,000
e-Books	86

New Documents acquired

A) Books

	University Library	Seminar Library
English	1635	798
Other Languages	226	220
CERL	289	--
Total	2150	1018

Note : All the books (1018) purchased for Seminar Libraries were transferred to the concerned College/Seminar libraries.

B) Journals

Journals purchased under Normal / UGC XII Plan grants

Journals	Normal Grant
Indian	100
Foreign	31
Languages (Oriental)	30
News Papers	62 (OUL 20, PGL 22, Journalism 20)
Magazines	79 (OUL -27, PGL -37, Journalism- 08, Economics- 4, Commerce -3)
Life membership	23
Gift	50

C) Electronic Journals

- Through e-Shodhsindhu Consortium 10,000 + e- Journals.
(UGC INFONET+ N-LIST+INDEST)
- Through Sage Publications having access to 12 print and online journals.
- E-books : 86 (Purchased under UGC XII Plan Grant)

D) UN Documents : 19 (Total = 12,400)

E) Theses and Dissertations (M. Phil & Ph.D.) : 265 (Total = 12,325)

F) Membership

Sl.No.	User Category	Total
1.	Students	2500
2.	Research Scholars	250
3.	Teaching & Non Teaching Staff	350
4.	Special Members	150
5.	Visitors from other Universities	600

Transactions

Sl.No.	Particulars	Total
1.	Books Issued	35,000
2.	Inter Library Loan	--
3.	CD-ROM Searches	Approx. 1,500
4.	Internet Users	40 ,000

Grants Utilized

Sl.No.	Particulars	Grants utilized(Normal Grants) Rs. 20,62,000-00
1.	Books (Budgeted)	(UL-14,00,000/- SL-6,62,000/-)
2.	Journals (Budgeted)	Rs. 10,00,000/-
3.	Binding	Rs. 35,000-00 amount was utilized for Binding of Books : 270 (UL) + 77 (SL) = 347 Journals : 222 - (Rs.25,000-00)

UNIVERSITY LIBRARY DEVELOPMENTS**Internet Section**

The Internet service was started during the year 2000-2001. The University Library has renovated the Internet Cell in the year 2013-14 with one server and 25 new systems/ one printer & UPS under UGC-UPE Grants for providing Internet facility for the benefit of faculty, researchers and students. Users are also accessing UGC-INFONET e-Resources, Digitized documents and Digitized Manuscripts from this section.

Digital Library

International Institute of Information Technology (IIIT) at Hyderabad sponsored by Carnegie Mellon University (CMU) Pittsburgh has established a Mega Scanning Centre at Osmania University Library. It has entered a Memorandum of Understanding with Osmania University to undertake digitization of books and documents. Universal Digital Library Scanning Centre (UDLSC) at the Osmania University Library was established on April 2004. The centre was inaugurated on 12-01-2005.

About 45,000 books have been digitized. The same were stored in DVDs/External Hard disc as backup and the same digitized documents were placed on Two Terabyte Servers for the benefit of the users.

Competitive Examinations Reference Library (CERL)

The Section was started during the year 1997-98 for the benefit of those students who are appearing for various competitive examinations. Competitive studies reference material, requested by the members is purchased on regular basis.

Extension and Promotional Activities:

- **126th Birthday of Dr. S.R.Ranganathan (Librarian's Day)** : The Osmania University Library has organized the Librarian's day celebrations 2017 on Friday, 12th August, 2017 at Central Hall, in the Univ. Library, O.U. on the occasion of the 126th birthday of Dr. S.R.Rangatharan, father of Library Science in India . Dr. R.K. Pavan Kumar, I/ c. Librarian, O.U.Library welcomed the all the students/Research Scholars and staff members and briefly explained about the importance of "Librarians Day" and highlighted the contribution of Dr.S.R.Ranganathan and Library activities. A Book Exhibition was organized on this occasion.
- **72nd United Nations Day celebrations:** The Osmania University Library in association with ICSSR-SRC has organized 72nd United Nations foundation day celebrations under the theme of International Year of Sustainable Tourism for Development - 2017 at OU Library on 24th October, 2017. The function was held at ICSSR Hall. Hon'ble Vice-Chancellor Prof. S. Ramachandaram has attended as Chief Guest and inaugurated the Book Exhibition.

Prof. M. Channa Basavaiah, Director, ICSSR-SRC, OU and President of the function stressed the need for preserving the environment and not polluting the atmosphere in his presidential address and also explained about the theme and there are barriers in getting the UNESCO heritage tag for tourist sites. He said sustainable tourism is a concept of visiting a place as a tourist and trying to make only a positive impact on the environment, society and economy. The future generations are to be educated to preserve our heritage and culture.

Dr. R.K. Pavan Kumar, University Librarian welcomed the gathering and briefed about the importance of theme of the year and he said that the Tourism will change in policies, business practices and consumer behavior towards a more sustainable tourism sector.

Dr. D. Satyanarayana, Director, Nehru Centenary Tribal Museum, Government of Telangana, Hyderabad in his address explained in detail about the theme of the year

and he explained in detail about the efforts of Government of India in getting the UNESCO heritage tag for various Tourist sites in India. He also explained about the Telangana Government efforts to promote tourism. The International year aims to support a change in policies business practices and consumer behavior and sustainable tourism sector.

The Programme was ended with the vote of thanks proposed by Dr. A.S. Chakravarthy, Asst. Professor, University Library, O.U.

Dr. B. R. Ambedkar Birthday Celebrations:

On the occasion of 126th Birth anniversary of Dr. B.R. Ambedkar (Father of Indian Constitution) a Book Exhibition was organized at O.U. Library on 14th April '2017 Prof. S.Ramachandram, Vice-Chancellor, O.U. has attended as Chief Guest and Prof. Krishna Rao, Principal, Univ.College of Arts & Social Sciences, O.U. has also attended the above programme and the Students/Research Scholars/Faculty members etc. have visited the Book Exhibition.

- The University has decided. Purchase of Anti-Plagiarism software (Turnitin) for use in the University for checking of theses / dissertations as per UGC norms.

3.11.7. OTHER CENTRES

ARTIFICIAL INTELLIGENCE CENTRE

ORIGIN/BRIEF HISTORY

Artificial Intelligence (AI) aims at developing computer capabilities towards intelligent behavior to achieve human-level performance in all cognitive tasks. It provides a mathematical strength to capture and emulate the uncertainties associated with certain perceptual and linguistic attributes of human cognitive process. Although no one can predict the future in detail, it is clear that computers with human-level intelligence would have a huge impact on our everyday lives and on the future course of civilisation. Its objectives are to understand the computational principles underlying intelligence in man and machines and to develop methods for building computer-based systems to solve problems, to communicate with people, and to perceive and interact with the physical world.

OBJECTIVES

- Serve as a nucleus for interaction and dissemination of information in the field of Artificial Intelligence, i.e., to provide an interface between different disciplines,
- Use and direct their sensory and communicative mechanisms to gather information about their environments and each other,
- Represent and reason about the world they inhabit,
- Reason about how best to balance competing goals of choosing actions that are effective and safe, while doing it economically and quickly,
- Coordinate their actions to cooperatively achieve goals and allocate their resources effectively,
- Understand instructions or other communication from humans,
- Improve their performance by learning from experience, and
- To open a new paradigm for the realization of human-like information processing system.

ACHIEVEMENTS

Conducted a training program for teachers, on “Artificial Intelligence” a subject for the MSIT program. The training program was held in CDE, OU under the guidance of an expert faculty from various institutes. The participants requested for a similar training program in all subjects. Attended CIMPA school at ISI, Kolkatta.

BACKWARD CLASS WELFARE CELL

ORIGIN/BRIEF HISTORY

Formation of B.C.Cell was approved in the 128th EC meeting held on 19th march 2013 in Osmania University.

1st Director	Prof. C. Ganesh Dept. of Sociology	2013
2nd Director	Prof. V. Appa Rao, Dept. of Commerce	2014
3rd Director	Prof. A. Sadananda Chary, Dept. of Physics	2016

OBJECTIVES

The main objective of the B.C.Cell is to promote academic excellence, scientific Temper and competetive spirit among the B.C. students, and research scholars in O.U.

ACHIEVEMENTS

- 11th April, 2017 Celebrated Mahatma Jyothi Rao Phule 191st Jayanti in the premises of B.C. Cell, Adm. Building and it was addressed by
 - ♦ Dr. Anjaneya Goud, Member B.C. Commission, Telangana State.
 - ♦ Sri B.C. Narsanna, State Co-ordinator, Jagruthi organisation
 - ♦ Prof. D. Ravinder, Principal, University P.G. College (OU), Sec-Bad was the speaker.
- Attended a meeting convened by Telangana State BC Commission and submitted the category wise details of students / research scholars / staff (teaching and non-teaching) on 6th July 2017 .
- Prof. Kothapali Jayashankar's Jayanthi was organized in the B.C. Cell in the presence of its office bearers on 6th August 2017.
- Routine representations from various sections such as students, research scholars, non-teaching employees and teachers are being attended to.

CANADIAN STUDIES CENTRE

BRIEF HISTORY

The Center for Canadian Studies was revived in 2004 by the then Vice-Chancellor Prof.Ananthaswamy, who appointed Prof.Sunaina Singh as the Head of the Centre.

The Centre has since been active in the promotion of research and updating its library with the help of the Shastri Indo-Canadian Bi-national Institute and High Commission of Canada. The Centre is active in organizing events funded by Foreign Affairs Canada.

OBJECTIVES

To encourage an interdisciplinary / comparative research in Humanities and Social sciences. The Centre houses a full-fledged library in several disciplines of Canadian studies. It is funded by Foreign Affairs Canada depending on the nature of Program.

The Centre is proactive in its events and proved its mettle in research to compete for funding with the other 23 centers of Canadian Studies in India.

The Centre is constantly working towards encouraging research in new areas. Lectures are organized by the visiting International scholars and writers.

CENTRAL FACILITIES FOR RESEARCH & DEVELOPMENT

ORIGIN/BRIEF HISTORY

Osmania University is known for its Excellence in promoting higher education, research & development by offering wide range of academic programmes to cater the needs of the society.

In pursuit of academic and research excellence, to meet international standards, the University has established Central Facilities for Research and Development (CFRD) in the year 2009, initially with funding from UGC plan grants. CFRD has about 76,000 Sq. Ft of space to accommodate various services and facilities for promotion of integrated advanced research activities with a specific mandate for a single window system of functioning and operations that enable to advance in frontier and emerging areas of research in different disciplines, which also, contributes in fortifying and enriching the teaching programs.

This centre has been established to cater the needs of students, scholars, faculty and community through provision of comprehensive support divisions for research, education, training, business and public service and to create state-of-art in house facilities for small entrepreneurs to grow.

CFRD equipped with most sophisticated instruments and modular labs for five biology departments, from DBT-ISLARE project funds (2009-15). From UPE funds (2012-2017) another floor (2nd Floor) was constructed to set up new laboratories, under Focused Area of Research (FAR) - Materials and Social Relevance. Eleven (11) departments are associated with this programme. Through this programme different sophisticated instruments purchased and available to all faculty and Research Scholars.

OBJECTIVES

- To provide core facilities for advanced research and Entrepreneurship
- To provide state of art instruments to all Research Scholar & staff to augment their research goals

ACHIEVEMENTS

Brief report on the major achievements

- During 2017-18 period 3703 sample were analysed; NMR -2819 , FTIR -447, UVIS -25, HPLC-276, RT-PCR-88, Flowcytometer-6, French press-18, Gel Documentation -7 and Elisa reader-17. Generated revenue to the tune of Rs. 4,70,375/-
- Around 1403 members registered with CFRD to avail the facilities. The registered Members include from 59 different Universities and National Laboratories.
- Apart from sample analysis CFRD has E-class facility which has been exclusively utilized for seminars, training programme and UGC-HRDC (Human Resource Development Centre) programmes

New facilities added

- Technology Business Incubator
- University Data centre
- University Command Control Room
- Office of the Centenary Celebrations
- Wi-Fi Nodal office
- Automation centre

CENTRE FOR BIOTECHNOLOGY**ORIGIN/BRIEF HISTORY**

The Centre was established in 1996 by Osmania University, Hyderabad at University College of Technology, Osmania University. This Centre has a unique Biotechnology Lab equipped with all the latest equipment and instruments for doing research and development in Biotechnology. At this Centre many students were trained in Biotechnology techniques and now are well-placed and working in reputed industries.

For the last few years research has been taken up in the production of lactic acid, Itaconic acid, Vanillin, Alkaline Protease production by solid state fermentation. Research is also being carried out in the development of biodegradable polymers using lactic acid, industrial enzymes and probiotics, ultrasonic investigation studies in different biological cultures etc.

OBJECTIVES

- Conduct research on projects of National and International importance.
- Develop design equations and equipment for Industrial applications.
- Provide analytical and experimental (bench and pilot scale) facilities to all departments of Osmania University, Institutions and Industries.
- Install computer facilities with access to Network (WWW) to facilitate reference of the current work and trends in Biotechnology.
- Undertake sponsored projects.
- Offer short term courses to faculty and personnel from industries/ institutions to create awareness in bioprocessing / bioprocesses.
- Develop manpower by conducting training Programmes.
- Create national storage facilities for organisms.
- Develop & transfer technologies for improvement of rural areas.
- Develop eco-friendly technologies for biodegradation of solid & liquid wastes.
- Liaison industry-University interaction & transfer of technologies.

CENTRE FOR EDUCATIONAL DEVELOPMENT OF MINORITIES**ORIGIN / BRIEF HISTORY**

The basic problem of minorities is educational and economic backwardness. In order to overcome this problem the government of Andhra Pradesh has formulated few schemes for socio-economic and educational development of minorities based on socio-economic survey on minorities conducted by Osmania University.

The Minorities Welfare Department, Government of Andhra Pradesh was kind enough to identify Osmania University as the nodal agency to implement projects for the development of education of minorities in the state. The Osmania University has established the Centre for Educational Development of Minorities at Nizam College in 1994.

OBJECTIVES

The Centre is implementing the following major projects sponsored by the state government since 1994.

- An integrated project on improving the classroom performance of school children belonging to minorities
- A comprehensive project on improving the participation and performance of minority candidates in various competitive examinations.

The main objectives of the projects are to raise the quality of education of minority candidates particularly the Urdu medium students at school level and to strive for educational empowerment of minorities especially the poor and the weak and also to instill the confidence among minorities and to equip them to face competitive examinations.

ACHIEVEMENTS

Project - I : An Integrated Project on Improving the Classroom Performance of School Children belonging to Minorities.

Coaching

- The Centre has provided free coaching to 2190 Urdu / Telugu medium minority candidates appearing for SSC-2017 at 75 Free Coaching Centres established at Hyderabad, Vikarabad, Medchal, Rangareddy, Adilabad, Nirmal, Karimnagar, Jagtial, Peddapalli, Mahabubnagar, Sangareddy, Siddipet, Nalgonda, Suryapet, Nizamabad, Kamareddy and Warangal.

Study Material

- Prepared, printed and distributed free of cost, 8 workbooks in Mathematics Paper I & II, Physical Science, Biological Science, Social Studies, English, Telugu and Urdu to X class coaching and non-coaching students throughout Telangana. (Beneficiaries: 7000)

Performance

- The pass percent of CEDM X class Urdu medium coaching students is 77%.

Free Coaching to X Class (Urdu Medium)

Year	No. of Centres	Coaching Beneficiaries	Workbook Beneficiaries	Pass %
2017-18	75	2190	7000	77%

Project - II : An Integrated Project on Improving the Participation and Performance of Minority Candidates in Competitive Examinations.

- **Admission Seeking Competitive Examinations**
 - ♦ Provides free coaching to admission seeking competitive examinations like CEEP, DEECET, EAMCET, ICET, ECET, EdCET etc.
 - ♦ Provides free study material to candidates appearing for coaching.

- **Job Seeking Competitive Examinations**

- ♦ Sponsors 100 minority candidates to reputed private coaching intitutions for Civil services Examination
- ♦ Free coaching for TSTET and DSC / TRT Examination.
- ♦ Stipend to outstation and local candidates for Civil Services coaching.

Various Coaching Programmes Under Project - II

S.No.	Coaching programme	Centre	Total	Qualified	Pass %
1	POLYCET-2017 (03-04-17 to 20-04-17)	Hyderabad	153	101	68%
		Zaheerabad	61	42	68%
		Karimnagar	59	44	75%
		Nizamabad	58	39	73%
		Nalgonda	33	21	80%
		Total:	364	247	68%
2	NEET & EAMCET - 2017 (03-04-17 to 05-05-17)	Hyderabad	456	329	72%
		Zaheerabad	90	54	60%
		Nizamabad	83	58	70%
		Mahbubnagar	83	49	59%
		Total:	712	490	69%
3	ECET(FDH)-2017 (19-04-17 to 04-05-17)	Hyderabad	103	84	82%
4	ICET-2017 (20-04-17 to 16-05-17)	Hyderabad	328	313	95%
5	EdCET - 2017 (29-06-17 to 14-07-17)	Hyderabad	149	124	83%
6	Teachers' Recruitment in Residential Schools - 2017 (2nd Phase) (01-05-17 to 11-05-17)	Adilabad	85	41	48%
		Hyderabad (Nizam Coll.)	492	268	54%
		Hyderabad Khilwat (Old city)	140	72	51%
		Karimnagar	68	31	46%
		Mahboobnagar	88	48	55%
		Nalgonda	68	38	56%
		Nizamabad	83	39	47%
		angareddy	50	28	56%
		Siddipet	39	22	56%
		Warangal	48	25	52%
		Total:	1161	612	53%

S.No.	Coaching programme	Centre	Total	Qualified	Pass %
7	TSTET - 2017 (29-06-17 to 20-07-17)	Hyderabad	1466	567	39%
		Medak	71	29	41%
		Zaheerabad	383	156	41%
		Nizamabad	289	121	42%
		Adilabad	190	88	46%
		Karimnagar	189	89	47%
		Jagtial	78	38	49%
		Warangal	100	51	51%
		Nalgonda	166	76	46%
		Mahboobnagar	320	132	41%
		Total:	3252	1347	41%
8	Teachers' Recruitment in Residential Schools - 2017 (Mains) (01-07-17 to 16-07-17)	Hyderabad	236	38	16%
		Karimnagar	26	14	54%
		Adilabad	26	9	35%
		Total:	288	61	21%
9	Civil Services - 2018 (Prelims-cum-Mains) (Jul-17 to Apr-18)	Hyderabad	95	--	--
10.	TS TRT - 2017 (22-01-18 to 17-02-18)	Hyderabad	844	767	91%
		Adilabad	112	60	54%
		Bhainsa	70	62	89%
		Nizamabad	157	112	71%
		Bodhan	164	150	91%
		Karimnagar	117	77	66%
		Sangareddy	150	128	85%
		Zaheerabad	194	177	91%
		Mahaboobnagar	396	330	83%
		Total:	2204	1863	85%
		Grand Total	8656	5141	59%

CENTRE FOR ENERGY TECHNOLOGY

ORIGIN/BRIEF HISTORY

Centre for Energy Technology at University College of Engineering, Osmania University was established during November 1997 with the objective of promoting New and Renewable Sources of Energy. Energy is a vital input for economic and social development. Growing concern on the depletion of fossil fuel reserves and detrimental effects of conventional energy sources on environment makes it imperative to maximize the use of renewable energy sources which are economically viable and environmentally friendly. The Centre aims at development and popularization such technologies.

OBJECTIVES

- Promoting New and Renewable Sources of Energy like Solar, Thermal / Solar Photovoltaic, Wind Energy, Biomass Energy and Clean Coal Technologies. To identify the technology gap between developed and developing countries in the Energy Sector and suggest appropriate measures.

ACHIEVEMENTS

- M.E/M.Tech Projects : 4 (Completed) + 6 (Ongoing)
- Ph.D : 4 (Ongoing)
- Publications (Journals) : 2
- Guest Lectures : 2

CENTRE FOR ENGLISH LANGUAGE TRAINING

ORIGIN / BRIEF HISTORY

- The Centre for English Language Training (CELT) was established in 1997 in the Department of English, University College of Engineering, Osmania University. It is a premier institution offering excellent training in English Language Skills, Communication Skills and Personality Development to professionals, students, job seekers and housewives. The Centre has conducted more than 351 batches of training so far.
- The chief features of CELT include expert and dedicated facilitators, spacious classrooms with conducive ambience, infrastructure and a state-of-the-art Computer-assisted Language Laboratory. It also uses aids like video cameras and LCD projectors for imparting requisite skills and knowledge to its participants.
- The methodology of teaching at the Centre is interactive and learner-centred. The facilitators keep the participants' needs in mind and use a wide variety of topics and activities in imparting requisite skills. The Centre is learner-friendly and interactive atmosphere helps the participants in achieving a clear, confident communication and a dynamic personality.

OBJECTIVES

- To improve the participant's fluency and accuracy in English as much as possible during the period of instruction.
- To develop the participant's ability to hone their existing skills by using effective communication strategies throughout the instruction.
- To provide an orientation to reach the expectation of the university, the college and the faculty both inside and outside the classroom.
- To prepare the participants to become more confident and active.

ACHIEVEMENTS

- CELT successfully conducted the following courses from April, 2017 to March, 2018.
 - ♦ 15 batches (536 participants) of a two month Course in English 'Communication Skills and Personality Development'.
 - ♦ One batch of one month bridge course in 'English Communication Skills and Personality Development' for Intermediate students.
 - ♦ One batch of one month course in 'English Communication Skills and Personality Development' for 8th, 9th and 10th class students.

- A Certificate Course in English for Foreign Students (CCEFS) aiming at helping and training the foreign participants to refine their grammar, vocabulary, communication skills and fine-tune their personality was conducted. It is a ten-month course. Students from different parts of the world apply in advance and join the course. Once they successfully complete the course, they switch to their major. Thus, the course is helpful to most of the foreign students in pursuing their higher studies and preferred careers. In the year 2017-2018 batch no. 9 of CCEFS (30 students) was successfully completed.
- 'A Certificate Course in English for Placements' for BE III/IV students of University College of Engineering, OU was conducted under TEQIP Phase - II. A total of 343 students underwent the placement training programme. The aim of this programme was to train students to face interviews confidently.
- An Intensive Certificate Course on Communication Skills in English for Foreign Students - It is a three-month course which aims at training foreign participants to refine their grammar, vocabulary, communication skills and fine-tune their personality. This course is helpful to them in pursuing their higher studies and preferred careers in India and abroad. They are given certificates after the successful completion of the course.

CENTRE FOR IN SERVICE TEACHER EDUCATION (DISTANCE MODE)

ORIGIN/BRIEF HISTORY

The present CBMDM/CITE was nomenclature as Correspondence cum Contact Programme at the time of its inception in the year, 1979 under directorship of Prof. M. Malla Reddy, the then Director and the Head, Department of Education and former Vice-Chancellor, Osmania University. The main objective of the Centre was meant for the professional growth of the in-service teachers covering entire Telangana region. The centre successfully conducted the Teacher Education programmes for more than two decades i.e. from 1979 to 2001 and had produced 15,000 B.Ed., and 2,000 M.Ed., teacher candidates. In fact it was considered as a boon for the in-service teachers. C.B.M.D.M. functions completely on self-financed basis. On the basis of the delegatory powers given by the university a number of non-teaching staff were recruited by the then Director. The C.B.M.D.M. nomenclature was changed from Correspondence cum Programme to Vacation Course in Education in the year 1986, and once again it was changed as Centre for B.Ed. & M.Ed. through Distance Mode (CBMDM) in the year 2002. The Centre was shifted to the PGRR Centre for Distance Education in the year 1988 and continued till 1992, and again in 1992, it was shifted back to the Department of Education. The Centre had run the programmes smoothly till 2001 but, from 2001 onwards the Programme was temporarily discontinued for want of appointment of core teaching staff and necessary NOC from DEC and NCTE permission. As a result there has been a lot of financial crunch created to maintain the centre with existing staff. The total expenditure of the Centre is nearly 25 lakhs per annum. To manage the situation the centre had introduced the additional methodology courses as an alternative to generate the funds to sustain the Department in the year 2004.

To renew the activity of the Centre there was a need to reproduce the study material to procure DEC certification and to follow all other modalities; the Centre had put efforts continuously by preparing material, approaching DEC and also NCTE. However, there was no positive response from the DEC by showing certain vague reasons about the material developed. As an alternate measure they have suggested to adopt any university material, which is approved by DEC in all respects to issue the No Objection Certificate.

By following the suggestions of the DEC the Centre had adapted the study material from Sri Padmavathi Mahila University, Tirupati and procured No Objection Certificate from DEC and permission from NCTE.

After the above formalities the Centre has convened Advisory committee meeting on 11th January, 2008 to discuss the modalities for the commencement of the course. As per the minutes of the Advisory committee, the notification for Entrance Test was communicated to the Director, P.G. Admissions, Osmania University to conduct the Entrance test for B.Ed Distance Mode Course. The Entrance Test was held in the month of May, 2008 and the counseling was scheduled on 31st May and 1st June 2008 and 500 candidates were admitted and allotted to (5) Study centers in the five districts under the Osmania University jurisdiction and the Contact Programme was also initiated in the month of June by inviting Hon'ble Vice-Chancellor, Osmania University, Vice-Chancellor, Dr.B.R. Ambedker Open University and the NCTE members Prof. P. Sandeep, former Dean, Faculty of Education, O.U and Prof. M. Siva Reddy, Department of Economics, O.U. However, the classes could not be conducted as the Govt. of A.P. conducted training programme for the school teachers in English teaching. In view of this, the date for conducting programme was postponed to Dassara Vacation during October-2008.

In the Standing Committee of the Academic Senate at its meeting held on 02-04-2013 has resolved to change the nomenclature of the Centre from Centre for B.Ed and M.Ed. through Distance Mode (CBMDM) to Centre for In-service Teacher Education, Distance Mode, (CITE) Osmania University based on the recommendations of the Advisory Committee.

The Advisory Committee meeting of the newly constituted members held on 11.05.2016, it is resolved to pursue with the Distance Education Bureau (DEB), New Delhi for the continuation of the course as per 2014 regulations, the CITE is collaborating with PGRRCDE and a proposal has sent to DEB, New Delhi to run course.

With the consent from the university, the Director, PGRRCDE has sent the proposal to continue B.Ed. Distance Mode Programme from CDE, O.U. The permission to start the programme is yet to be received from DEB, New-Delhi.

OBJECTIVES

- To enhance the skills and capacity building of In-Service teachers.

ACHIEVEMENTS

As per 2014 regulations of DEB, New-Delhi, CITE Could not continue the programme from this Centre. So, as per the directors from DEB F.No.8-3/2018/(DEB-III) DATED June 2018, is Proposed to continue this course in collaboration With CDE, OU. To that effect, a proposal has been Sent to DEB from Director, PGRRCDE, O.U. At Present as per the directions of DEB for distance Courses, Director, Center for Distance Education is Pursuing the process with the NCTE for the Approval to continue the distance B.Ed. courses.

CENTRE FOR PLANT MOLECULAR BIOLOGY

ORIGIN/BRIEF HISTORY

The CPMB was established in 1991 with financial assistance from Dept. of Biotechnology, Govt. of India. Through the Lr. No.1292/UEI-2/91-10, dt. 3-5-1994 the Govt. of Andhra Pradesh was kind enough in communicating the concurrence to take over the recurring liabilities of the Centre for Plant Molecular Biology.

OBJECTIVES

- Application of molecular biological tools for understanding and genetic enhancement of crop plants.
- Development of human resource with hands on experience in the frontier areas of Biotechnology.
- Establishment of linkages with industry for product/ process development.

ACHIEVEMENTS

Development of activation tagged rice lines for functional genomic studies

More than 200 independent rice transformants were produced from 16965 embryogenic calli employing *Agrobacterium* strain EHA105 harbouring pSQ5 and modified pSQ5-bar vectors. Transgenic plants were screened for GFP and RFP expression and was found at various stages of plants. Transformants showed PCR products of ~660bp, ~700bp, ~600bp, ~520bp corresponding to bar-nos, gfp-nos, Ac element and hyg-poly A, respectively. Among the 95 pSQ5-bar rice transformants, 24, 43 and 28 plants were found to have Ac and Ds, AC alone and Ds alone, respectively.

Southern blot analyses of *SacI* digested DNAs of Ac and Ds and Ds alone transformants, when probed with 4X enhanced sequence, disclosed ~5.5 kb band corresponding to the Ds element. Similarly, when *Bam*HI digested DNAs of Ac and Ds and Ac alone transformants, when probed with Ac sequence, showed >4kb band corresponding to the maize Ac element. Among the progenies, OUATL-A13 and F4 displayed a maximum plant height of 180-195cm. Furthermore, the progeny of OUATL-F4 disclosed coloured pericarp and increased internodal length (21-47cm). The OUATL-F1 plants exhibited increased endosperm size and seed length, whereas the progenies of OUATL-D9 and F4 disclosed branched tillers. While OUATL-A10 and D9 progenies showed early flowering (60-75 days) and maturation (95-110 days).

TAIL-PCR analysis of OUATL12 and F4, using 3' Ds forward and AD primers, revealed that the Ds element was inserted at LOC_Os04g46270 and at LOC_Os09g29120, respectively. Sequence analysis of LOC_Os04g46270 region indicated the presence of candidate genes, viz., ethylene-responsive element-binding protein (LOC_Os04g46290), disease resistance protein RPM1 (LOC_Os04g46300) and functional protein (LOC_Os04g46270). Whereas, sequence analysis of the LOC_Os09g29120 region showed the presence of candidate genes, viz., GRAM domain containing protein (LOC_Os09g29120) and ZF-HD protein dimerization region containing protein (LOC_Os09g29130). So far, more than 10,000 stable activation tagged rice lines were developed in two popular varieties of rice.

Comparative protein profile studies and in silico structural/functional analysis of HMGR (ApHMGR) in *Andrographis paniculata* (Burm.f.) Wall. ex Nees

Andrographis paniculata (Burm.f.) Wall. ex Nees (Ap) contains andrographolide, i.e., synthesized via cytosolic MVA and plastidial MEP pathways using IPP and DMAPP as precursor molecules. HMGR catalyzes the first committed and rate-limiting step in MVA pathway. Limited information is available on structural and functional aspects of key enzyme HMGR. In a preliminary study, the in vivo leaves and light/dark grown callus was used for

protein profile analysis. The callus growth and andrographolide content through HPLC analysis was carried out. SDS-PAGE total protein profile of in vivo leaves, light, and dark grown callus was investigated. A high intensity band of 62.3 KD protein indicating its proximity with HMGR enzyme was observed in leaves and light callus compared to dark grown callus. On this background, the present communication reports bioinformatics analysis of HMGR enzyme to decipher its functional and structural properties. The isoelectric point (pI), molecular weight and hydrophobicity were calculated using ExPASy tools. The secondary (2D) and tertiary (3D) structures were predicted and validated using PROCHECK SAVES algorithm. Our finding on the allowed percentage (88.2%) of amino acid residues in the Ramachandran plot indicated that the simulated 3D structure was reliable. Phylogenetic analysis of *A. paniculata* HMGR (ApHMGR) with different plants and other organisms including humans revealed close relationships and common lineage. The protein-protein interaction studies using STRING 10 tool revealed a close association of HMGR and nine other proteins in MVA and MEP pathways. The present analyzed data will give an insight on the structural and function attributes corresponding to this important HMGR protein. The molecular and biochemical understanding of HMGR protein will be advantageous for andrographolide yield enhancement through metabolic engineering.

Study on the effect of nanoparticles for andrographolide production in *A. paniculata*

All the concentrations of nanoparticles e.g. Ag-NP promoted the growth of multiple shoots and adventitious root cultures. The biomass/growth (FW and DW) of shoots and roots were higher than untreated control cultures when treated with low concentrations of Ag-NP. Enhanced andrographolide content of 2.7-fold (1.63 % DW) was obtained in callus when treated with 1.0 µg/L Ag-NP after fourth week over control (0.6 % DW) culture. Shoot cultures treated with 1.0 and 10 µg/L resulted in 2.3-fold highest andrographolide content over control culture after third week. Enhanced andrographolide content was 2.43 % and 2.62 % DW with 1.0 and 10 µg/L Ag-NPs which was 2.0-fold than untreated control (1.27 % DW) cultures, after fourth week. FW and DW of multiple shoots and adventitious roots were lower than untreated control cultures in all weeks when treated with JA elicitor plus Ag-NP combination. Treatment of callus with 25 µM JA plus 50 µg/L Ag-NP combination resulted in more than 1.5 to 2.0-fold enhanced andrographolide production over untreated control cultures in all weeks. Shoot cultures resulted in 2.1-fold (2.18 % DW) with the combination of 50 µM JA plus 50 µg/L Ag-NP after third week over control shoot culture (1.02 % DW). Combination of 25 µM JA plus 50 µg/L Ag-NP resulted in highest andrographolide content of 2.7-fold (3.49 % DW) over untreated control (1.27 % DW) roots after fourth week of culture. The present study on the development culture systems (callus, multiple shoots and adventitious roots) and enhanced production of andrographolide will be useful for development of bioprocess for the continuous production of bioactive compound andrographolide as an alternative source.

Drought tolerance in Maize

Drought is the major limiting factor for maize cultivation in India. Though many drought tolerant genotypes have been developed, there is very poor understanding of the tolerance mechanisms in these genotypes. Whole genome transcriptome analysis is an established high throughput genomic method employed for understanding complex traits like drought

tolerance. We have employed RNA-seq analysis for understanding the drought tolerance of maize inbred line Z59 grown in kharif and rabi seasons. The physiological parameters recorded during the plant growth show difference in the values for relative water content and proline level but no significant changes were seen in root and shoot length. Leaf sample of irrigated and water stressed plants at reproductive stage were sequenced, transcripts were assembled, and the abundance were calculated. The results showed overall difference in expression level of genes in kharif and rabi seasons. The data was comparatively analyzed for genes differentially expressed between the irrigated and water stressed plants in both seasons. Taking $P < 0.001$ and at least four-fold change in expression, a total of 453 and 774 genes were found to be differentially expressed amongst the irrigated and water stressed plants grown in kharif and rabi seasons respectively. Out of the 453 genes in kharif grown plants, 227 genes were found to be up regulated and 226 genes were down regulated and in the 774 differentially expressed genes in rabi grown plants, 460 genes were found to be up regulated and 314 genes were down regulated, in the water stressed sample when compared to irrigated. Gene ontology analysis co relates with the physiological parameters as most of the differentially expressed genes belong to the functioning of the plant when compared to the structural genes.

Computational and experimental analysis of anti-cancer activity

The emergence of drug resistance in patients treated with chemotherapy is a significant challenge and an unmet need. To this end, the anti-cancer activity of novel forskolin derivatives was assessed using cell viability assays to identify superior therapeutic agents. In addition, a library of new chemical entities was tested for their anti-tumor activity using mammalian cell lines in culture. Few drug lead molecules with potent anti-cancer activity were identified. Mutations in the EGFR kinase are frequent driver events in the pathogenesis of cancer. A large number of mutations that span the entire kinase including extracellular ligand binding domain and intracellular kinase domain were reported in lung cancer patients. Of these, the most frequent mutations were previously characterized biochemically and functionally. The sensitivity of these mutants towards FDA approved kinase inhibitors was already established. However, a huge number of these mutants remained uncharacterized. Given the impracticality of detailed studies for this large number of mutations, we have devised a computational approach to predict their sensitivity towards kinase inhibitors. Using molecular docking analysis, inhibitor sensitivity profiles for nearly 300 mutations was established which might be useful for clinicians to treat lung cancer patients with specific mutation in the EGFR kinase. Similar studies were performed for chronic myeloid leukemia specific ABL kinase mutations.

Cloning of fatty acid desaturase-coding sequence (Lufad3) from flax and its functional validation in rice

Flax contains very high levels of alpha-linolenic acid (57%) and a fatty acid desaturase 3-coding sequence (Lufad3) of flax has been amplified from the RNA isolated from developing seeds. The deduced amino acid sequence of LuFAD3 showed the presence of three histidine motifs, six membrane spanning domains and an endoplasmic reticulum (ER) retention signal KSK, indicating its plausible localization into the ER. Flax is not amenable for genetic transformation and not suitable for functional validation of Lufad3 gene. Hence, rice with well-developed genetic transformation has been selected as heterologous host

system. Coding sequence of Lufad3 driven by maize Ubi1 promoter has been introduced into indica rice by *Agrobacterium tumefaciens*-mediated genetic transformation. Southern analysis of putative transformants (T0) revealed signals at variable lengths at [5 kbp indicating random integration of transgene into the genomes of different transformants. The Mendelian segregation observed for selectable marker gene *hyg* in both T1 and T2 generations confirmed stable inheritance and single-site integration of transgenes. As compared to untransformed control (UC), homozygous transgenic rice expressing Lufad3 showed higher levels of essential α -linolenic acid in leaves and seeds validating its functionality.

Over-expression of Arabidopsis phytochelatin synthase (*atpcs1*) gene in *escherichia coli* confers enhanced tolerance to cadmium.

Phytochelatin synthase (PCS), the key enzyme involved in heavy metal detoxification and accumulation has been studied extensively for the purpose of phytoremediation. In this study, we have isolated *AtPCS1* gene from *Arabidopsis thaliana* which is considered as potential accumulator of heavy metals. The 1458bp cDNA of *AtPCS1* was isolated, cloned and sequenced. The deduced amino acid sequence of C-terminal region of the *AtPCS1* contained homologous regions of functional domains of metallothionein and thioredoxin. Heterologous expression of *AtPCS1* gene in *E.coli* resulted in an enhanced accumulation and tolerance to heavy metal cadmium. This enzyme has the potential to develop transgenic plants with enhanced tolerance to heavy metals for phytoremediation.

CENTRE FOR QUANTITATIVE METHODS

ORIGIN / BRIEF HISTORY

- The Centre started functioning on 30th September, 1999. Presently the centre has the usual Software of Ms office package and has the following Scientific Software. a) SPSS, b) Minitab, c) Matlab, d) Statistica, e) Mathematica, f) Gen stat.

OBJECTIVES

- To encourage and inculcate quantitative approach to research in various fields of study. To provide a forum in the interdisciplinary discussion in (quantitative) model building and data analysis among the faculty and (research) students of the University including affiliated colleges and centers connected with the University.

ACHIEVEMENTS

- Centre has successfully started a Certificate Course on :Machine Learning Using R-Software. First batch is completed successfully.
- Keeping in view the need and logistics of candidates, the Centre is planning to start the Second batch in on-line and off-line mode.
- The Center's services were utilized by around 100 researchers/students of various faculties of the University for their Ph.D./M.Sc./M.B.A Research projects for analyzing their data.

CENTRE FOR STUDY IN BIO-TERRORISM AND PUBLIC HEALTH POLICY

OBJECTIVES

- The Centre will serve as a nodal agency between scientists from disciplines such as life sciences, medical sciences, social sciences; management, defense personnel; public health policy makers; media; and community for wider discussion, awareness, preparedness, response, and health care plans to counter the threats of chemical and bio- terrorism.
- It will provide critical support to the homeland defence initiatives of the Government to enable government officials to formulate policy, acquire key systems and manage resources in security and public health management.
- It will prepare instruction - specific response plans for different agencies of the government for effective coordination and concerted action.
- It will establish databases for the efficacy of various chemical and biological weapons and their neutralisation procedures, and initiate collaboration with research organisations, universities / academic institutions.
- It will design disaster management manuals for the use of various government and non-government organisations to meet the threat of bio-terrorism effectively.

DAIRAT UL- MA'ARIF OSMANIA

ORIGIN/BRIEF HISTORY

Arabic manuscripts belonging to the classical era in different areas of studies, and transcribe, collate, edit and publish them after diligent research and present them later before the world of learning. Almost all of its publications are of seminal importance, serving as indispensable sources for research scholars all over the world. These publications are bringing good recognition to India across the globe. The building of the Institution is situated in the campus of Osmania University on a plot of 2 acres of land in middle of the two of Institutes i.e. University of Foreign Languages and Sanskrit Academy opposite to the building across of the road Library of manuscripts Government of Telangana is situated.

OBJECTIVES

- To investigate, collect and preserve such old and rare Arabic manuscripts in arts, sciences and religion which are getting extinct or lost.
- To give preference to the manuscripts of such works of recognized authors up to the 8th century A.H. (14th century A.D.) as these are acknowledged to be the original source of reference on different subjects.
- To research & edit critical editions of such texts of eminent authors belong to the 8th century A.H. (14th century A.D.) and who have won universal recognition in the fields of arts, sciences and religion.
- To acquire and preserve rare Arabic manuscripts of classical importance in the fields of Arts, History, Mathematics, Astronomy, Medicine, Moral and Theological Sciences, etc.
- To research collate, edit and publish the source books on the above faculties and preserve them for the use of national and International Institutions, Universities, Libraries, Academicians, Experts, Scholars, Renowned persons who are engaged in research work free of cost or on concessional rates.

ACHIEVEMENTS

The Institution has achieved many goals in the past for its work and the publication of Daira and many eminent scholars, academicians has visited the Institution from across the world and acknowledged.

Presently the Institution is working on translating the old Arabic book into English Language and printing it on bi-lingual under Hamari Dharohar Scheme of Government of India. The Institution has so far translated and printed bi-lingual (11) books as detailed below:

	Name of Books	Vol.	Subject
1.	Al Hawi fit tibb	1	Diseases of head
2.	Al Hawi fit tibb	2	Diseases of Eye
3.	Al Hawi fit tibb	3	ENT Diseases
4.	Al Hawi fit tibb	8	Intestinal ulcers & dysentery
5.	Al Hawi fit tibb	9	Diseases of uterus & pregnancy
6.	Qamous	--	Medical Dictionary
7.	Resala Mousiqi	--	Music
8.	Kitab Al Fasad wal Koun	--	Metaphysic
9.	Kitab Munazaraat	--	Philosophy
10.	Al Hind Fil Ahadil Islami	--	Indian History
11.	Nizhatul Khawatir	1	Biography of great Indian Scholars
12.	Nizhatul Khawatir	3	Biography of great Indian Scholars
13.	Nizhatul Khawatir	2	Biography of great Indian Scholars

DEPARTMENT OF PUBLICATIONS & PRESS

ORIGIN/BRIEF HISTORY

The Osmania University Press came into existence in April, 1918 and was under the supervision of the Government Central Press till 1928. It was subsequently brought under the direct supervision of the Osmania University in the year 1929. Till the year 1949 it was working as the Department of Translation and it was named as "The Department of Publications & Press" and it was placed under the control of the Director.

The Department of Publications & Press is a service unit for the O.U. catering to the printing requirements of various offices and colleges of the University and other institutions. The major indenter for printing is the Examination Branch for whom the stationery viz. related items are printed and supplied regularly. In addition to the above, Examination forms for all the courses and other printed materials required by all the University Offices, Colleges are sold by Department and the sale proceeds are credited into the respective University Accounts.

The Department has (16) Technical Staff working on Letter Press and Offset Printing Press, Process and Binding Works, (3) Ministerial Staff, (8) Menial Staff plus (1) Time-Scale Staff and (11) Contract staff.

OBJECTIVES

- To undertake printing stationery and binding for various faculties and units of the University, Constituent Colleges and Affiliated Colleges.
- To publish and distribute various types of publications of the University and its units.

ACHIEVEMENTS

- During the year 2018, (13,000) Ordinary Diaries and (750) Executive Diaries, were prepared with photograph of Arts College on front side and Photographs of International Students Hostel, Women's College, Koti and Nizam College (Chemistry block) on the back side with matt lamination. Calendars (17,000) were printed with the photograph of Arts College. The Department has realised an amount of Rs.11,10,135/- through sales.

DEVELOPMENT AND UGC AFFAIRS

ORIGIN/BRIEF HISTORY

- The second part of the Report relates to the Research Projects and Programmes sponsored by the funding agencies other than UGC, Viz., AERB, CSIR, DAE, DBT, DST, ICHR, ICMR, ICSSR, NASI and MUD etc
- During the year under report the Non-UGC Cell has handled 170 (Two Hundred and Seventy) Schemes, (Institutional Departmental Individual and Network Schemes) which includes 79 Research Projects, 82 Fellowships, 2 Foreign Travel grant, 7 Seminars/Conferences.

New Research Projects Sanctioned during the year 2017-2018

- During the year 2017-2018, the University has received sanctions for (9) New Individual projects and (13) New Fellowships involving total outlay of ₹.1092.86 lakhs from different funding agencies which justify the research activities on the academic map of the university.

The details of new Projects/Fellowships are:

No.	Funding Agency	No. of Fellowships	No. of Projects	Approved cost of the projects (₹ in Lakhs)
1	Council of Scientific & Industrial Research (CSIR)	--	1	7.67
2	Dept. of Science & Technology (DST)	9	7	1052.37
3	Indian Council of Medical Research (ICMR)	--	1	32.82
4	Indian Council of Social Science Research (ICMR)	4	--	--
	TOTAL	13	9	1092.86

Atomic Energy Regulatory Board (AERB) Ongoing Individual Project

- One individual project is continued with the assistance of the AERB.

Council of Scientific and Industrial Research (CSIR)

- **New Individual Project** : One New individual project has been sanctioned with the total outlay of ₹ 7.67 lakhs for a period of (3) years in the Department of Genetics by CSIR.
- **Ongoing Individual Project** : Three Individual projects are continued with the assistance of the CSIR.
- **Fellowships** : The CSIR has so far released ₹ 37.84 lakhs towards renewal of the existing fellowships and new fellowship during the year 2017-2018.

Department of Atomic Energy (DAE)

- **Ongoing Individual Project** : Two Individual projects are continuing with the assistance of the DAE.

Department of Biotechnology (DBT)

- **Ongoing Network Project** : One Network Project is continuing with the assistance of the DBT (on individual collaboration basis)
- **Department of Science & Technology (DST)** : The Department of Science & Technology is one of the Major Funding Agencies for Research Projects in the University.
 - ♦ **New Individual Projects** : Five New individual projects with the total outlay of ₹160.32 lakhs for a period of 3 years have been sanctioned to different Science Departments of the University, under SERB Scheme of DST.
 - ♦ **DST-UKIERI-Indo-UK Collaborative Research Project** : A Collaborative research project funded by DST and "United Kingdom India Education and Research Initiative (UKIERI)", with a total outlay of ₹.46.23 lakhs for a period of (3) years sanctioned to Department of Zoology, under the project Indian Scientists visits UK and UK Scientists visits India annually once each side for training.
 - ♦ **Ongoing Individual Project** : Seventeen individual projects are continuing with the assistance of the DST in Nine different Departments of Science Faculty.
 - ♦ **Inspire Fellowship** : Seventeen Junior Research, Fellows are continuing with the assistance of the DST and also awarded (9) New Junior Research Fellowship's for a period of 5 years with total annual budget of ₹ 35.82 lakhs.
 - ♦ **Institutional Programme : PURSE PHASE-II Programme** : The DST has initiated a programme "Promotion of University Research & Scientific Excellence" to provide substantive research grants to Universities based on the Scientific Publication in Science Citation Indexed Journals through SCOPUS Database. It gives pleasure to report that on the basis of research performance and publication, Osmania University has been identified for support under 2nd phase of this Programme. The University has received sanction of ₹810.00 lakhs towards 'Fixed' and 'Flexible' components for a period of Four years, and grant of ₹267.00 lakhs has been released as 1st installment of grant. The programme was implemented w.e.f. 01.03.2017.

Departmental Programme

Rupees in lakhs

Sl.No	Name of the Department	Total Outlay in Rupees in lakhs ₹	Period
1	DST-FIST, Botany	₹ 85.50	5 years
2	DST-FIST, Geography	₹ 46.00	5 years
3	DST-FIST, Microbiology	₹ 45.00	5 years
4	DST-FIST, Zoology	₹ 55.00	5 years

Indian Council of Medical Research (ICMR)

- **New Individual Project :** One New individual project has been sanctioned with total outlay of ₹32.82 lakhs for a period of 3 years in the Department of Genetics by ICMR.
- **Ongoing Individual Project :** One individual project is continuing with the assistance of the ICMR in Department of Genetics.
- **Fellowships :** Three Junior Research fellowships are continuing with the assistance of the council.

Indian Council of Social Science Research (ICSSR)

- **Fellowships :** Three Senior Fellowships has been awarded with an annual budget of ₹15.60 lakhs for a (3) years to three Retired Teachers of Department Geography & One Senior Fellowship has also been awarded with annual budget of ₹ 5.20 lakhs for a period of (3) years to a Retired Teacher of Department of Telugu by Council.

The Council has also released ₹54.66 lakhs towards renewal and new fellowships during the year 2017-18.

Seminars/Conferences/Workshops

In addition to above, the University Departments have Organized (6) Conference/ Seminars/ Workshops with the total financial assistance of ₹ 6.10 lakhs from various funding agencies, which play a vital role in the Academic Development of the University.

DIRECTORATE OF DISTRICT POST- GRADUATE COLLEGES**ORIGIN / BRIEF HISTORY**

During the past few years, the University has launched many innovative programs to improve the academic culture and standards. Since, 1976 OU has established post graduate centres in the Telangana Districts. The first centres to be established at Bhiknur, and Godavarikhani; later transferred to Telangana University and Kakatiya University.

During 1980 P.G. Centre established at Mirzapur, at present also are running supported by the regular normal budget of Osmania University. In 1987 two more centres were established at Mahabubnagar and Nalgonda and in 2008 these two centres were upgraded to Palamur University and Mahatma Gandhi University respectively. All the centres are supported by the regular normal budget of Osmania University.

- **O.U.P.G. College, Gadwal** : Established in 1993, in 2008 this College is transferred to Palamur University (Self-Finance)
- **O.U.P.G. College, Medak** : Established in 1993, at present courses are not running at P.G. College, Medak (Self-finance).
- **O.U.P.G. College, Vikarabad** : Established in 1993, this College is offering two years MBA programme (Self-finance course).
- **O.U.P.G. College, Siddipet** : Established during the academic year 1993-1994 as a Constituent College of Osmania University This College offers two courses MBA and MCA with Self-Finance.

During 2013 Govt. of Andhra Pradesh, vide G.O. Ms. No.10 dated 20-02-2013 permitted to start of new courses with Budgeted Programme viz., MBA, MCJ, MA (Economics), MA (English) & M.Sc. (Organic Chemistry).

- **O.U.P.G. College, Narsapur** : Established in the year 2013 as a Constituent College of Osmania University & Vide G.O.Ms.No.117 dated 04-12-2013 a new P.G. College at Narsapur with budgeted courses of M.Sc. (Organic Chemistry), M.Sc. (Inorganic Chemistry), M.Sc. (Mathematics), MBA and MCJ.
- **O.U.P.G. College, Jogipet** : Established in the year 2014 as a Constituent College of Osmania University & vide G.O.Ms.No.1 dated 07-01-2014 a new P.G. College at Jogipet with budgeted courses of MBA, M.Sc. (Organic Chemistry), M.Sc. (Mathematics), MLibISc, MA (English).

EMPLOYMENT INFORMATION AND GUIDANCE BUREAU

ORIGIN/BRIEF HISTORY

The Planning Commission, Delhi and University Grants Commission, Delhi initiated the concept of establishing a University Employment Information and Guidance Bureau in the early sixties. The Government of Telangana and Osmania University initiated to adopt this concept and thus established the Osmania University Employment Information and Guidance Bureau in 1962.

- The UEI &GB is only the Employment Exchange in the state, registers the post graduates, M.Phil, Ph.D and professional degrees like BE/B.Tech, MBBS, BVSc, B.Sc Nursing, LLB etc.
- UEI&GB, OU Campus is the first Model Career Centre in the state. MCC OU Hyderabad inaugurated on 15th July, 2017 by Sri. Bandaru Dattatreya Garu, the than Hon'ble Minister of State (Independent Charge) for Labour & Employment, Govt. of India, Sri Kishan Reddy MLA, Dr.Shashank Goel, IAS Principal Secretary to Govt. Labour, Employment, Training & Factories Dept. Telangana State, Sri. K.Y. Naik, IAS Director, Department of Employment and Training, Telangana State, Prof. S. Ramachandram Vice Chancellor, Osmania University, Prof. CH. Gopal Reddy Registrar, Osmania University, were attended the occasion.

OBJECTIVES

- Providing Career Information.
- Guidance and Counselling
- Career counselling and group discussions.
- Career exhibitions and guidance sessions.
- Registering the professional and executive standard applications to assist suitable employment opportunities as per the requirement of the employers.

MCC Objectives

- Regular Counselling
- Conducting Psychometric tests
- Career Talks
- Conducting Job Melas/Placement Drives
- Assisting Internships to the candidates
- MCC acts as Local Service Provider (LSP) to facilitate trainings and placements

The main stakeholders for the NCS

- Unemployed candidates seeking jobs
- Students seeking career counselling
- Candidates seeking vocational / occupational guidance
- Illiterate, under-privileged sections of society, blue-collar workers seeking placements and guidance
- Person with different abilities (PWDs), ex-servicemen, veterans / senior citizens, etc.
- Employers seeking suitable candidates.

ACHIEVEMENTS

- As of now 31,698 candidates registered in the UEI&GB, OU
- This employment exchange is facilitating the candidates to register in NCS portal.
- As of now 1837 candidates were registered by MCC OU in NCS portal.
- UEI&GB, OU (MCC) conducted one mega job mela on 25-07-2017, in which 26 companies participated for 2779 vacancies and 2994 candidates were attended and 656 candidates were shortlisted/selected and 4 mini job fairs in which 11 companies were participated and 110 candidates were shortlisted for various positions.
- Model Career Centre (MCC), Osmania University Organized the (4) E- Commerce Training Workshops to Private employees and Housewives to earn additional source of income through online business in collaboration with EDII Ahmedabad, Amazon & YES Bank .
- Model Career Centre (MCC), Osmania University Organized a free mock test for TSPSC Group - II aspirants in February 2018 in collaboration with ICAN IAS Academy Hyderabad.
- MCC OU organized career talks and career conference with eminent speakers such as Tushar Meshar, Academic Associate, IIM Ahmedabad.

ENGLISH LANGUAGE TEACHING CENTRE

ORIGIN / BRIEF HISTORY

The English Language Teaching Centre was sanctioned by the UGC to the Department of English, Osmania University in 1986 as a nodal centre for the entire university. In the early years of its existence, the Centre was guided by national and international experts in the field of English Language Teaching, and the Centre offered customized courses to different clientele groups-students, scientists, engineers, defence personnel etc. The Centre produces its own study materials and the courses are taught by qualified, experienced, and committed teachers.

The courses designed by the Centre help the participants acquire and develop English language knowledge and skills. The courses emphasize the practical and functional use of the English language and, thus, besides imparting the four macro skills-namely, listening, speaking, reading, and writing-they prepare the participants to use English for their personal, professional, and academic needs in real life.

The Diploma Course in English for Foreign Students (DCEFS) is a flagship programme of the Centre. It is offered in collaboration with the University Foreign Relations Office to international students preparing themselves to pursue undergraduate programmes in Indian institutions of higher education. The course is very popular with foreign students and a large number of them have benefitted from it over the years.

The objective of the Centre is to help the participants of its courses in general and the student community in particular, become confident users of English and improve their chances of employability or career mobility. In the last three decades, the Centre has met this objective to a great extent and it continues to be committed to fulfil its mandate. To this end, the Centre periodically reviews its courses and realigns them, wherever necessary, with the changing needs of the time. It also seeks feedback from stakeholders and guidance from the Members of its Advisory Committee.

OBJECTIVES

- To run need-based courses in English
- To offer remedial courses in English
- To help college and university students acquire proficiency in English
- To design and deliver customized courses to professionals (lawyers, engineers, doctors, scientists, defence personnel, and software executives etc.)
- To organise training programmes for school and college teachers
- To offer consultancy services and mentoring programmes
- To develop study materials
- To undertake research activities.

ACHIEVEMENTS

- Reviving and successfully completing the Diploma Course in English for Foreign Students (DCEFS)
- Building a rapport with the FRRO
- Coordinating with the UFRO in all matters related to the foreign students.

ESTATE CELL

ORIGIN / BRIEF HISTORY AND ACHIEVEMENTS

- At present, four (3) Xerox booths on Campus are permitted and income derived by way of tenders.
- The State Bank of Hyderabad, O.U. main branch and its (3) extension counters rental charges are enhanced w.e. from 1-1-2018 with for lease period of five years which will be reviewed after five years. The ATM lease also enhanced.
- The land leased out to TSTRANSCO are revised with effect from 15-04-2015. The TSCPDCL (2 sub-stations) are not paying lease rent due to transfer of land in their favour.
- Steps are being taken for collection of lease amount on leased out lands a committee also constituted under the chairmanship of OSD to V.C.
- Total Income collected for the year 2016-2017 is Rs. 1,21,82,216/-.
- Efforts are being made to identify to extract necessary income sources such as canteens, tea stalls, hoardings, least of lands etc. are being taken up.
- On receipt of complaints of any nature relating to University Estate, action is being taken from time to time.
- Watch and Ward on any unauthorized construction on campus is being kept.
- Watch and Ward of leased lands of University is being kept and efforts are being made to enhance the lease amount. The survey numbers of University lands taken from the Revenue department are recorded in the Section.
- Apart from submission of office notes at Executive Council, the meetings approx. (10) are convened in a year. Out of which (5) Committees viz. House Allotment Committee (Gazetted), House Allotment Committee (Non-gazetted), Licensing Committee, Erection of Hoardings Committee, Lease Committee and Auction Committees constituted at Estate Cell are convened.
- All the Court cases are being attended with at most cases in filing affidavits and counters regularly.

GANDHIAN STUDIES CENTRE

ORIGIN/BRIEF HISTORY

Establishment of Gandhian Studies Centre at Osmania University, Hyderabad during the XIIth Plan period (2013-14 to 2016-17) under the scheme of "EPOCH Making Social Thinkers of India" with the financial assistance sanctioned by the UGC, New Delhi. The UGC has approved the Centre vide its communication UGC Letter No.F-6-1-2012/NFE, dated 30-05-2013. The UGC communicated the sanction of the recurring grant of Rs.3,75,000/- (Rupees three lakhs seventy five thousand only) to the University as first installment vide Lr. No.F.No.4-40/2013(NFE), dated 28.03.2014. the amount has credited into our University account on 28.07.2014.

OBJECTIVES

- To propagate social and political ideas of Mahatma Gandhi and other great leaders of Indian freedom movement to students and other members of the society.
- To conduct research on the political and economic ideas of Gandhi, Indian Freedom Movement, Panchayat Raj and Rural Development and other issues which were dear to Mahatma Gandhi.
- To publish books, booklets and articles of Mahatma Gandhi, Indian Freedom Movement and Rural Development.
- To conduct short term and long term courses, workshops symposium, seminars and orientation programmes to various target groups on different dimensions of Gandhian Thoughts.
- To establish a documentation centre and library on Gandhian philosophy and related subjects.
- To analyze and interpret the relevance of Gandhian Philosophy and apply it to contemporary problems.

ACHIEVEMENTS

- The book entitled "Gandhi and Issues of Contemporary Times" evolved out of a National Level Workshop held in March, 2015 at Gandhian Studies Centre, Osmania University and the book released in the month of March, 2017.

HOSTELS AND MESSES

BRIEF REPORT

The Chief Warden Office was established in the year 1918. The main objective of this Office is to provide food and accommodation to 4716 students admitted into the various courses of the University Campus and constituent Colleges. At present 16 hostels and 15 messes are functioning under the administrative & financial control of the concerned College Principals.

The Chief Warden Office was further decentralized and the Hostels & Messes were attached to respective College for maintenance of records and Mess Accounts as follows:

- New Godavari, C, Old PG, NRS Hostels under the control of Principal, UCA & SS, OU.
- B, Maneru, D and New PG Hostels under the control of Principal, UCS, OU.
- E-I Hostel under the control of Principal, UCL, OU.
- B.Ed. Hostel under the control of Principal, IASE, OU.
- E-II Hostel under the control of Principal, Nizam College, Hyderabad.
- Manjeera Hostel under the control of Principal, UCC & BM, OU.
- CHW-I, CHW-II, CHW-III & CHW-IV H&M Under control of Director, CHW.

Prof. S. Hari Singh Naik, Dept. of Mathematics, UCS, took over charge from Prof. D. Sree Ramulu, Dept. of Management, UCC & BM on 21.12.2015 and continues till date. The General Warden will look into maintenance of the Hostel Building and general supervision and attend to the day to day problems like restoration of Electricity supply, sanitary

works and Water supply to the Hostels with the assistance of the Hostel staff. The Mess Warden's duties include maintenance of the Mess Dining Hall and supervision of the staff, preparation and submission of the Mess Bills in time. The sanitation work of the University Hostels and Messes is outsourced and entrusted to private Agencies.

The Office of the Chief Warden deals with the following works

- Establishment of staff working in the various Campus Hostels and Messes including Ladies hostels.
- Maintenance of OU Fund Account, & Miscellaneous Accounts.

INSTITUTE OF GENETICS AND HOSPITAL FOR GENETIC DISEASES

ORIGIN/BRIEF HISTORY

Institute of Genetics and Hospital for Genetic Diseases, Osmania University is a premier institute in the country which conducts multi-disciplinary research in the field of Human Genetics. It was established in the year 1978 with generous funding from DST, UGC and Govt. of Andhra Pradesh. Our aim is to prevent morbidity and mortality due to genetic disorders. We provide diagnostic services for these disorders at chromosomal, biochemical and molecular level. Counseling is offered to the affected individuals and also their family members. The Institute offers doctoral and postdoctoral research programs and offers Certificate Course in Clinical Genetics: Diagnostics and Management, Fetal Medicine and PG Diploma program in Genetic Counseling and provide training in genetic diagnosis for graduates and postgraduates of life sciences, medicine and nursing.

OBJECTIVES

- Maintenance of genetic registry
- Pre-natal and Post-natal diagnosis of genetic diseases
- Identification of biochemical and cytogenetic defects
- Delineation of molecular lesions
- Carrier detection and management
- Research into pathogenesis and development of new diagnostic tools
- Monitoring of population for environmental and occupational hazards
- Prospective (premarital and preconception) and retrospective genetic counseling.

ACHIEVEMENTS

Institute has a threefold activity of Research, Service and Training

Research Disciplines:

- Clinical Genetics
- Cell Biology
- Molecular Biology
- Environmental Toxicology
- Clinical Biochemistry
- Clinical Psychology & Special Education

Areas of Research

- Chromosomal disorders - Birth Defects, Mental Retardation, Growth Retardation, Sexual Ambiguity, Primary Amenorrhea, Bad Obstetric History.
- Single gene disorders - Thalassaemias, Sickle Cell Anemia, Muscular Dystrophies, Inborn Errors of Metabolism.
- Multifactorial Disorders - Cardiovascular disorders, Diabetes, Osteoporosis, Chronic Obstructive Pulmonary Disease, Chronic Pancreatitis, Sinusitis & Liver disease
- Neoplastic Disorders - Cervical, Lung, Breast, Ovary, Oral, Gastric and Colon Cancers
- Reproductive disorders - Male and female infertility, repeated abortions
- Population Screening - Monitoring of population for environmental and occupational hazards.
- New Born Screening - Congenital hypothyroidism, Congenital adrenal hyperplasia
- In-vitro studies - Biochemical and Molecular events involved in modulating the drug mechanism of action.

Service

Total number of cases investigated 1277

Dept. of Clinical Genetics	752
Dept. of Cell Biology	329
Dept. of Clinical Biochemistry	166
Dept. of Molecular Biology	30

Research

- Research Publications : 21
- Major Projects in operation : 3

Research Scholars

- Ph.D Awarded : 05
- Ph.D. Scholars on rolls : 18

Collaborations:

Collaborative Research is being carried out with Institutes and Hospitals like CCMB, Chest Hospital, Gandhi Hospital, Osmania General Hospital, Govt. Maternity Hospital, MNJ Cancer Hospital, Govt. ENT Hospital, Niloufer Hospital etc.

ICSSR - SOUTHERN REGIONAL CENTRE

ORIGIN/BRIEF HISTORY

Indian Council of Social Science Research as an autonomous organization was established in 1969 on the recommendations of Prof.V.K.R.VRao Committee. The primary objective of the Indian Council of Social Science Research (ICSSR) is to promote research in Social Sciences and to facilitate the utilization of its vast resources. To assist the Council in the organization of its programmes within the Southern Region and to develop documentation and bibliographical services in the South Indian Languages. The Southern Regional Centre was established on 1st February 1973 at the Osmania University Library in collaboration with the Osmania University and the Government of Andhra Pradesh.

OBJECTIVES

The main aims of the Southern Regional Centre are:

- To collect and stock social science research material in Telugu and Urdu in addition to English and maintain the necessary equipment for its use.
- To represent the ICSSR within the Region and to work for extension of its programme to social scientists in the region.
- To bring the social scientists of the region closer for promotion of social science research.
- To bring the ideas and problems of the social scientists of the region to the notice of the ICSSR, New Delhi.
- To serve as a link between the social scientists of the region and national and international communities of the social scientists.

LIFELONG LEARNING, FACULTY OF EDUCATION

ORIGIN/BRIEF HISTORY

The centre for Adult Continuing Education & Extension was established in 1977, later on it was converted into the Department of Adult Continuing Education & Extension in the year 1992 under the Faculty of Education. In October 2010, as per the UGC norms and guidelines, the nomenclature of the Department has been changed as Department of Lifelong Learning under the Faculty of Education.

MISSION

- Accepting the philosophy of lifelong learning as the part of the total education programme.

OBJECTIVES

- Strengthening process of human resource development through continuing education programmes.
- Stenghtening process of self learning society.
- Launching computer literacy programme. Emphasis would be on expanding learning activities.
- Organising programmes for villagers and members of Gram Panchats to strengthen Participatory democracy.

- Establishing network to carry out activities on propagation of Education in Universal Human Values and preparing teaching/learning material required.
- Making people aware about population and also environment dynamics.
- Strengthening student Counseling/Placement/Career guidance centre.

THRUST

- Bridging the gap between formal and non-formal education.
- Reaching to the deprived groups for the purpose of providing educational opportunities.
- Providing learning facilities according to community needs, problems and issues.
- Matching educational content relevant to the learners and community needs.
- Attending to major developmental issues such as literacy, dropout, and non-enrollment in primary schools. Bonded labour, child labour, human rights etc.
- Providing vocational education programmes to generate employment opportunities.
- Providing e-learning programmes.

ACHIEVEMENTS

During the year 2017-2018, Along with the incharge of the department, the retired teachers of the department are engaged in academic activities of the department and produced Ph.Ds in Education. One of the faculty member of the department Prof. P. Prasad awarded UGC Emeritus fellow for the academic year 2017-2018.

The Department of Lifelong Learning has conducted skill development programmes, need based Continuing Education and Awareness programmes for different target groups as envisaged by the UGC.

The Department is having a student counseling / Placement / Career Guidance Centre. The Centre provides counseling to help them to choose a career suitable to their academic qualifications and their personality.

In order to realize the role of the Universities in knowledge dissemination in addition to creation and also as part of the third dimension namely extension and outreach, the Department has identified and adopted four villages namely Parvathapuram, Prathapasingaram, Thatti Annaram and R.Krishnaiah Nagar in Gatkesar Mandal of Rangareddy district for socio-cultural development of the village community.

The adoption of the villages by the university has two bearings (i) The University as part of its outreach is required to go to community and (ii) Decentralize development planning calls for understanding the community to identify the needs and fix the priorities. On the whole this would be seen as Lab to Land extension activities of the University.

The Department has Organized Community Empowerment programmes in adopted villages i.e. Parvathapuram, Prathapasingaram, Thatti Annaram and R.Krishnaiah Nagar by involving teachers and students.

The activities such as Health awareness, Social and Legal Awareness Camps and Campaign, Imparted Training in Computer skills, Technical and Vocational Skills to Youth, Tailoring and Embroidery Programmes to Women were conducted in these villages. The all the above programmes were linked with the Literacy as a major component.

MINORITIES CELL

ORIGIN/BRIEF HISTORY

- Minorities Cell was establishment in March 2013

OBJECTIVES

Monitoring all activities in OU such as.

- This is Platform of Minorities at which all can approach for their problems.
- To forward all teaching, non - teaching & students problems to the higher authorities of O.U and help/ co-operate to solved the problems
- Organizing guest lecturer conference and seminar to spread the National integration ethics and Education.

ACHIEVEMENTS

The Minorities Cell successfully conduct literary and Social programs such as.

- Guest lecture 15/03/18

MODEL HIGH SCHOOL

ACHIEVEMENTS

- On 14-04-2017 - Science summer camp conducted by the Royal Society of London with collaboration of IICT, Hyderabad. Our School students participated and got prizes in Quiz Competition:
 - ♦ Y Sairam Reddy - 9th EM
 - ♦ Ruma Yadav - 9th EM
 - ♦ Sri Vidya - 9th EM
 - ♦ Ajay - 9th EM
 - ♦ Dinesh G - 8th EM
- On 21-06-2017 - GHMC - conducted Dry and Wet waste Competition held on 21st June, 2017 at our Model High School, OU:
 - ♦ A Gayathri - 10th I Prize
 - ♦ G Vaishnavi - 9th II Prize
 - ♦ T Harshita - 8th III Prize
- On 05-11-2017 - Brothers Academy, Hyderabad - conducted essay writing competition held on 5th Nov. 2017 - at our Model High School, OU and our students got consolation prizes:
 - ♦ G Dinesh 8th B
 - ♦ T Harshitha - 8th A
- On 26th November, 2017 - District level Science Talent Test organized by Chekumuki (Jana Vignana Vedica), our School students got 1st and 3rd Prize.
- On 3rd January, 2018 - Sharadha Junior College, Hyderabad has conducted Inter School level Cricket Competition - our School Team got 1st Prize:

♦ V Venkatesh (Captain)	♦ Bhanuprakash (V- Captain)
♦ Karan	♦ Vicky
♦ V Anil	♦ G Anil
♦ G Abhishek	♦ J Vijay
♦ Abinay	♦ Sravan
♦ Shoaib.	

- On 20th January, 2018 - Department of School Education with SCERT, TS 45TH Jawaharlal Nehru National Science Exhibition - 20th Jan., 2018 - Our School students participated and Project was on "Automatic Street Lights" got 2nd Prize -
 - ♦ Tejashwini and Priyanka 7th Class.

REGIONAL CENTRE FOR URBAN AND ENVIRONMENTAL STUDIES

ORIGIN/BRIEF HISTORY

The Regional Centre for Urban & Environmental Studies, Osmania University [RCUES-OU] constitutes an unique paradigm for institutional collaboration and cooperation for Capacity Building, Organizational Re-engineering, Institutional Strengthening in the areas of Urban Development and Management, Poverty Reduction and Development. Established in the year 1970, by the Ministry of Urban Affairs and Employment, Government of India, the RCUES-OU is a strategic intervention on the part of Govt. of India to addresses the Research and Training needs of the constituent states of Andhra Pradesh, Karnataka, Kerala, Tamil Nadu, Telangana and the Union Territory of Andaman & Nicobar Islands and Puducherry in the areas of Urban Management, Municipal Administration & Management, Urban Poverty Alleviation, Community Development and Monitoring the Quality of Life; Town and Country Planning; Public Health Engineering and Projects; Public Housing, Sustainable Development and Management of Urban Infrastructure and Services; Financial Management; and Entrepreneurship Development.

Institutional Management

The Governing Council is constituted under the Chairmanship of the Vice-Chancellor, Osmania University, Hyderabad to administer and manage the affairs of the Centre. The members of the Governing Council are:

- | | |
|---|------------------|
| • The Vice-Chancellor, Osmania University, Hyderabad. | Chairman |
| • The Deputy Secretary, Ministry of Urban Development, Government of India, New Delhi. | Member |
| • The Senior Professor, Department of Public Administration, Osmania University, Hyderabad. | Member |
| • The Director, Regional Centre for Urban and Environmental Studies (RCUES) All India Institute of Local Self Government, Mumbai. | Member |
| • The Special Chief Secretary to Government Municipal Administration & Urban Development Department Government of Telangana, Hyderabad. | Member |
| • The Principal Secretary to Government, Housing & Urban Development Dept, Govt. of Karnataka, Bengaluru. | Member |
| • The Principal Secretary to Government, Municipal Administration & Urban Development Department, Govt. of Andhra Pradesh, Hyderabad. | Member |
| • The Director, Regional Centre for Urban and Environmental Studies (RCUES), Osmania University, Hyderabad | Member-Secretary |

OBJECTIVES

- To generate and disseminate information pertinent to policy planning, strategy formulation, action planning, program implementation and management;
- To undertake applied research, identify and formulate action plans to resolve problems relating to urban development, administration and management;
- To define and organize access to demand responsive knowledge or skill transfer to the personnel - Elected as well as the cadres of Civil Service - involved in the management of the urban sector;
- To conceptualize and organize seminars, symposia, workshops, conferences, etc., on the wide band of issues, problems and practices pertaining to the management and administration of urban development and management; and
- To facilitate synergetic interaction between academics and professionals through project based re-training facilities and extension education programs.

ACHIEVEMENTS

Training

During the year 2017-18, 53 (fifty three) training programs were organized, in which 2134 (Two thousand one hundred and thirty four only) officials were participated. The major focus areas in Urban Development were Urban Planning, Infrastructure, Planning, and Swaach Bharat in ULBs. An Abstract of the programs is given below:

Abstract of the Training Programs at a Glance 2017-18

	Name of the Programme	No.of Programs	No. of Participants
I	Management Development Programs	15	805
II	Solid Waste Management Programme	1	27
III	Hyderabad Talk on Urban Issues Rapid Urbanisation - Impact on Childhood	1	102
IV	Swachh Bharath	1	24
V	AMRUT (Andhra Pradesh)	8	257
VI	AMRUT (Nagaland)	2	54
VII	Qualitative and Multi Research Methods	1	22
VIII	Induction Training Programmes	11	403
IX	Drone Technology & Mapping Training Programmes	5	201
X	Workshops	4	114
XI	Integrated Capacity Building Programme Govt. of Puducherry	4	125
	TOTAL	53	2134

- **Management Development Programs**

During the year 2017-18, the RCUES-OU has organized 15 (Fifteen) Management Development Programs on various aspects of Urban Administration and Management for various municipal functionaries of the urban local bodies, in which a total of 805 (Eight hundred and five) officials were trained.

- **Solid Waste Management Programmes**

During the year 2017-18, the RCUES-OU has organized 1 (one) Solid Waste Management Manual 2016 program, for various municipal functionaries of the Municipal urban local bodies, in which 27 (Twenty seven) officials were trained.

- **Hyderabad Talk on Urban Issues Rapid Urbanization - Impact on Childhood**

During the year 2017-18, the RCUES-OU has organized 1 (one) Capacity Building Programme under Hyderabad Talk on Urban Issues Rapid Urbanization - Impact on Childhood for various municipal functionaries of the Municipal urban local bodies, in which a total of 27 (Twenty seven) officials were trained.

- **Swachh Bharat**

During the year 2017-18, the RCUES-OU has organized (1) one exposure visit of Municipal officials to Nagpur City corporation for study of 24/7 water supply capacity building programme under Swachh Bharath benefiting municipal functionaries of various urban local bodies. A total of 24 (Twenty four) municipal officials participated in this exposure visit.

- **AMRUT (Andhra Pradesh)**

During the year 2017-18, the RCUES-OU has organized (8) capacity building programmes under AMRUT benefiting municipal functionaries of various urban local bodies of Andhra Pradesh State, in which a total of (257) officials participated.

- **AMRUT (Nagaland)**

During the year 2017-18, the RCUES-OU has organized (02) capacity building programmes under AMRUT benefiting municipal functionaries of various urban local bodies of Nagaland State, in which a total of (54) officials participated.

- **Qualitative and Multi Research Methods**

During the year 2017-18, the RCUES-OU has organized (1) 2 days Training programme on Qualitative and multi research methods for extending financial support in collaboration with Brisbane institute of Strengths Bases, Australia. In which a total of 22 (twenty two) Research Scholars were trained.

- **Training Programmes (Induction Training Programmes)**

During the year 2017-18, the RCUES-OU has conducted (11) Induction Training Programs for ULB provisionally selected candidates under AP DMA Recruitment of Andhra Pradesh State, in which a total of (403) officials participated

- **Drone Technology & Mapping Training Programmes**

During the year 2017-18, the RCUES-OU has organized (5) capacity building programmes under Drone Technology & Mapping Training Programmes benefiting municipal functionaries of various urban local bodies of Andhra Pradesh State, in which a total of (201) officials participated.

- **Workshops**

During the year 2017-18, the RCUES-OU has conducted (4) capacity building programmes (workshops) under PMAY, benefiting municipal functionaries of various urban local bodies of Telangana and GOA State, in which a total of (114) officials participated.

- **Integrated Capacity Building Programme Govt.of Puducherry**

During the year 2017-18, the RCUES-OU has organized 4(Four) batches under Integrated Capacity Building Programme for municipal functionaries of the Union Territory of Puducherry, in which a total of 125 (one hundred and twenty five) officials were trained.

- **Library**

The meticulously assembled library stocking sector specific books and journals to meet the unique demands of the faculty, trainees as well as the visiting scholars is another valuable achievement of the RCUES-OU. The efforts to strengthen the library include pooling the project resources with the annual non-plan grants from the Government of India for augmenting the book stock and affecting other improvements. Keeping in view of the increasing needs of research, consultancy and training activities, strengthening the library have always been viewed as top priority. Augmentation of book stock and subscription to journals are pursued more vigorously drawing upon project. Source as a result of these, the RCUES-OU could build a total of over 12134 books to the stock. During the year 2017-18, the RCUES-OU subscribed to 21 (twenty one) Indian Journals and acquired 124 books.

RESEARCH AND TRAINING UNIT FOR NAVIGATIONAL ELECTRONICS

ORIGIN/BRIEF HISTORY

The Department of Electronics (DoE), Government of India, recognizing the importance of Navigational Electronics to the country and the specific needs of the Department of Civil Aviation and the Indian Air Force, decided to create a national centre for expertise in this area. Proposals were invited, and the one submitted by the Department of Electronics and Communication Engineering, Osmania University was selected. Thus the Research and Training Unit for Navigational Electronics (in brief NERTU) came into being on 1st April, 1982 as a sponsored project of the DoE. It continued to enjoy this status until September 1992.

In recognition of the excellent services rendered by it to the user organizations, then the Government of Andhra Pradesh has made it as permanent establishment, a research center of Osmania University by funding its recurring expenditure. The first Advisory Committee (1982-1987) was headed by the former President of India, Dr. A.P.J. Abdul Kalam, who was then the Director of Defence Research Development Laboratory (DRDL),

Hyderabad. Today, NERTU is the focal point for research and training, in the frontier areas of Navigational Electronics in India. It is the first University centre to work in the area of Global Positioning System (GPS) and GPS Aided Geo Augmented Navigation (GAGAN) System. Dr. A.P.J. Abdul Kalam referred the development of Signal Processing and Communication algorithms for NAG missile by NERTU, in his autobiography "Wings of Fire".

OBJECTIVES

- Conducting research in the frontier areas of Navigational Electronics, Signal Processing and Communication, covering the current state-of-the art technologies.
 - ♦ Propose the projects for funding from industry and government agencies and execute sponsored and consultancy projects.
 - ♦ Presentation and Publication of Research Results in Journals, Conferences and Technical Reports
- Development of Manpower/expertise in the broad area of Navigational Electronics, Signal Processing and Communication.
 - ♦ Organizing short term courses, workshops, symposia and conferences for engineers, scientists, academicians and students at PG and PhD level.
 - ♦ Guiding B.E., M.E., and Ph.D. students by Identifying of research topics based on sponsoring agencies requirement and on-going research work at national and international level in the areas of Signal Processing, Communication and Navigation.

ACHIEVEMENTS

Technical Reports	01	Short term courses	04
Ongoing projects (Sponsored)	01	Books Purchased/Procured	07

SAHAYAM - COUNSELLING CENTRE

ORIGIN/BRIEF HISTORY

The primary focus of the Sahayam Psychological Counseling Center is to provide short-term counseling to help students deal with personal and adjustment issues that may interfere with their ability to progress academically to their fullest potential. The Counselors will determine which of the above services are appropriate.

Counseling services are intended to help students whose problems can be dealt with in a limited number of sessions during a short period. Together the assigned counselor and the student will work to establish the specific goals for your counseling. Counseling sessions typically last 30-45 minutes.

Sahayam serves the university community and provides psychological counseling services, trainings and awareness programs on various issues related to positive mental health and wellbeing. Psychological Counseling involves meeting with a counselor to discuss a variety of problems. These may include stress, anxiety, relationship difficulties, concentration problems, academic problems and personal problems to name a few.

Sahayam Psychological Counseling Center was inaugurated by Honorable Vice Chancellor Prof. T. Tirupati Rao on 6th February 2010. This is an initiative put forth by the Vice Chancellor after recommendations were made by NAAC to set up psychological counseling services for the campus.

OBJECTIVES

- Individual counseling services are provided free of charge to currently enrolled Osmania university students, staff and faculty.
- Group Counseling-happens in small groups, wherein the students come in with their friends, and discuss non-threatening issues like goal setting, time management, swot, career concerns etc.
- Crisis counseling and consultation services are offered as needed.
- Referrals to psychiatrists for medication and/or psychological evaluation may be made as appropriate
- Outreach and training is also offered to the university community and also to affiliated colleges of Osmania University to deal with specific psychological issues (e.g., suicide prevention, anti-ragging, stress management, etc.)
- Research - presenting research papers for knowledge development.
- Psychological Testing -Psychological testing is conducted to students on personality, attitude, self-esteem, career guidance etc.
- Sahaym works from Monday to Saturday from 10 a.m. - 4 p.m.

ACHIEVEMENTS

• Service Provided at SAHAYAM CENTRE

SI No.	Service	Outcome
1	Individual Counseling extended to students & others	601
2	Crisis Counseling extended to students and others who are suicidal and depressed	52
3	Group Counseling extended to number of students	30 (approx.5-6 members in a group)
4	Referral to other services (NGOs./Helplines/ NIMH/IMH)	35 students

- **Details of the Psychological issues and number of persons availing services at Sahayam**

1	Fears /Anxiety /Panic Attacks/Adjustments	350
2	Negative Thinking/Relationship Issues	120
3	Depression /Suicidal Ideations	60
4	Violence/substance abuse/Marital Discord	12
5	Bipolar	5
6	Mental retardation	2
7	Referred to other services	35
8	NGOs	5
9	Help lines for emergency	12 persons for support counseling
10	Beneficiaries impacted by Orientations and Lectures classes by Sahayam Team for the year:(Colleges/schools/Telengana Prisons/Police Personnel etc)	3000 approximately

- **Outreach Programmes**

- ♦ **Suicide Prevention Session at St Pious the X Degree & PG College, Nacharam :** The Department of Psychology and Mass Communication organized a Workshop on "Suicide Prevention" - 31st i.e. Thursday, August 2017 at 1.30 p.m. In view of the World Suicide Prevention Day) - "Take a Minute, Change a Life" for the students of B.A Final and Second year.
The objectives was to bring awareness on Suicide and its Prevention; equip one with the basic skills in dealing with Suicidal Ideation; To help oneself and others when in crisis ; To provide students with the resources when in crisis. There were 35 participants for this programme and Dr C Beena was the resource person.
- ♦ **2K Run on the World Mental Health Day :** Sahayam Counseling Centre collaborated for a 2 k run organized by the Telengana Psychiatric society, by mobilizing 100 students from St Francis junior college and St Pius college. The run was at necklace road in the early hours. The run was on 10 September, 2017 being the International World Mental Health Day 2017.The purpose of the run was to spread awareness on mental health by saying No to Depression and Yes to life.
- ♦ **Life Skills Education Programme :** There was a programme for Government school children at Bolarum for the VIII, IX & Xth class students on the 12th October, 2017. It was a half day session, was organized by the Young Women Christian Association; Secunderabad in collaboration with Sahayam Counseling centre, OU.The Resource Person for this programme was Dr George Reddy, Psychiatrist & Advisory Board member of Sahayam. The topic was Substance Abuse and its impact; there were 120 students from two schools who along with their class teachers attended this programme. Shri G Ganesh, Prohibition and Excise Officer-Medchal Mandal, Malkajagiri District.

- ♦ **Ashoka Fellowship** : Dr C Beena was awarded - The Ashoka Fellowship for her Social Innovation by the Ashoka Foundation recognizing her contributions in initiating the Training centres in the campus - HIV/AIDS & Sahayam and also for her interventions in the Telengana Prisons by implementing Unnati and currently Unnati Plus.
- ♦ **One day workshop -Evaluation of Unnati Programme, Cherlapally** : A One day workshop on Evaluation of the Unnati programme was held on the 31st December 2017 at Cherlapally Central Prison, Hyderabad. The programme was part of the Mahaparivarthan which focused on the Cognitive behavior Change among the prison inmates. The dignitaries present were as follows: Dr Raghu Venkatraman, Outstanding Scientist, ISRO (Indian Space Research Organization), and the focal point for Unnati plus programme, Mr Aakula Naramsimha Inspector General of Prisons, Telengana -, Mr Bhasker, Superintendent of Police and Prof. C Beena Nodal office for Telengana Prisons.

There were 14 participants for the programme. They were from Sri Venkateshwara University, Tirupathi, Yogi Vemanna University, Cuddapah, Dr B R Ambedkar Open University, Hyderabad, Maulana Azad National Urdu University, Hyderabad, Ashoka University, New Delhi, Osmania University, Hyderabad and Jailors representing central prisons of Chanchalguda, Cherlapally and Warangal. Clinical psychologist and Research scholars.

This was also attended by Cynthia Douglas. The objective was to present and receive feedback related to strategies used for the Unnati Programme. Clinical Psychologists Dr Saroj Arya gave inputs for cognitive behavioral intervention. There was sharing of experiences by the inmates who have been in the prison for a long time and narrated how their lives have changed.

- ♦ **Sahayam Skills Training** : A 5 day training to all the Jail counselors of Telengana on Basic skills in Counseling was conducted in the month of January, 2018. A 3 days classroom session, with one day field work and the review, feedback and suggestions. The training was from 11-12 & 16-18 January, 2018. The Resource Persons were Prof. C Beena, Prof Saroj Arya, Director, Sweekar Upkaar, Secunderabad and the Sahayam Team members were part of the workshop.
- ♦ **Mental Health First Aid India** : G Angela attended a workshop on Mental Health First Aid (MHFA) in Chennai, from 22- 25th January, 2018 for an Adaptation Working Group meeting, as the MHFA wants to launch its awareness programme in our country. The purpose of this workshop was to interact with all those working in the area of mental health and field test the modules developed by MHFA Australia, in order to ensure that these modules are working for our country, in line with traditions and cultures.
- ♦ **Conference on Women Against Violence** : G Angela also attended a conference on Women Against Violence from 11-13 at Joseph Vaz Spiritual Centre Goa, from 10 - 13 February, 2018. There were resource persons from various parts of the country to enlighten about the current issues related to women and violence, Sexual Harassment and also legal issues related to violence etc.

- ♦ **Conclave of the Released Prison Inmates :** A Conclave of Released Prisoners was held in the month February 24, 2018 at Chanchalguda State Institute of Correctional Services (SICA) with collaboration of Sahayam Counseling Centre. The objectives was to share the impact of the Unnati programme wherein the released shared their experiences, and it was also an opportunity to link them the various stakeholders for employability. The dignatories were Shri A K Singh DG Prisons, IG Akula Narasimha, Mr Sampath, Principal SICA SPs of all the Telengana Prisons, Mr Kalayan Chakravarthy, IAS and Dr George Reddy Psychiatrist, Prof. G B Reddy From Law College Osmania University & Dr Balakrishna, NALSAR..
- ♦ **Orientation Session to Telengana State Police :** There was a session for the Telengana State Police on 21 February, 2018 at Yusufguda, Hyderabad. This programme was organized by the Young Women Christian Association Secunderabad & MAKRO Foundation. There were 319 Participants.
The Resource Person was G Angela from Sahayam, Osmania University. The Topic given was Communication & Leadership. G Angela began her session in Telugu explaining to them on what is communication? The process followed in the communication and the importance of communication.
She highlighted on how most of the problems in relationship is because of communication; and the way the person understands perceives, listens and interprets his/her understanding. She shared a lot of observations from her personal life. She emphasized on the fact that the internal communications are extremely important as they are the thought process that go on continually, and how negative communication with self can destroy oneself and impacts perceptions.
G Angela spoke about a good communicator and a leader: A good communicator speaks clearly, concisely, concretely, with courtesy and clarity. One of the important quality of being a leader is someone who not only has a positive self esteem, clarity of thought, vision but also a good communicator who walks the talk and takes the group along with him.
- ♦ **Women's Day Celebrations :** Dr C Beena was invited for the Women's day celebration at the Arts College; she was the resource person for the day and was honored. Dr Beena was facilitated for receiving the Ashoka Fellowship International award and for being a role model for academicians and a stalwart in research. This celebration was on the 7th March, 2018 in room no. 57 Arts College. The same day she was the chief guest for inauguration of women empowerment cell at Arts College. Hyderabad.
- **Way Forward**
 - ♦ Sahayam hopes to expand itself by requesting for a Space (i.e., rooms) to be allotted for psychological testing, along with requirements.
 - ♦ An alumni of OU Dr Venkat Maroji, USA is willing to sponsor a grant for setting up as psychological testing unit as part of Sahayam. This specifically caters to poor students who want to get psychological assessment and seek counseling.
 - ♦ To appoint one more two more persons to build the team to cater to more number of students in terms of counseling as well as psychological testing.

- ♦ To strengthen the team with a full time attender who can look into the ambience of the premises and be available for assisting in admin & finance related work.
- ♦ Printing of Sahayam brochures & suicide prevention posters for publicity.
- ♦ A hoarding in the University for the Campus Community to be aware of Sahayam counseling centre.
- ♦ Request for enhancing salary of the Psychological Counselor who is underpaid; for the full time work done at Sahayam.

SANSKRIT ACADEMY

ORIGIN/BRIEF HISTORY

- Sanskrit Academy is a Semi autonomous Research Institute dedicated to Sanskrit Research and publications and propagation of Sanskrit language. Sanskrit Academy has come into existence, and it was inaugurated by Sri . K. M. Munshi, the then Governor of Uttar Pradesh in January 1954.
- The Sanskrit Academy is a well-known research Institute in the field of Sanskrit, functioning as an inter-university research centre of the famous Osmania University (OU), Hyderabad, South India. It was established in 1954 as part of the Indology Department within the premises of the University's College of Arts.
- In 2002, the Academy was elevated to the status of a Central Autonomous Research Institute with the recognition and financial support of the Rashtriya Sanskrit Sansthan, Ministry of Human Resource Development, Government of India. The Academy is now recognized as an Adarsha Shodha Sansthan or Model Research Institute.
- The Academy is also a learning centre for anyone who wishes to learn Sanskrit as a language. It conducts courses on functional Sanskrit, Sanskrit literature, Sanskrit grammar, and on the Shastras such as Jyotisha, Vastu, Yoga, the philosophy of the Bhagavad-Gita etc.
- As an institution dedicated to the upliftment of the Sanskrit language, the Academy has, over the years, endeavored to make people aware of the richness and beauty of Sanskrit and the countless works produced in this remarkable language. The Academy is also striving to create greater awareness of the urgent need for an appreciation, understanding and application - in every walk of life - of the wealth of knowledge existing in Sanskrit.
- Sanskrit Academy in the auspices of Osmania University was started by honourable Prof. Aryendra Sharma as its founder Director in the year 1954 and later honoured by its successive Directors Prof. B. R. Shastry, Prof. P. Sriramachandrudu, Prof. Gopal Reddy, Prof. B. Narasimhacharyulu and others. Grown up like a Lofty banyan tree, the Sanskrit Academy has brought to light many invaluable books under the guidance of its erudite and eminent Directors. The Academy, during the period between year 1980 and 2000, suffered miserably due to lack of funds and lost its glory. In the year 2002, the Sanskrit Academy taken over by the Rashtriya Sanskrit Sansthan under Ministry of HRD, Govt. of India, New Delhi was rejuvenated as one of its Adarsha Shodha Sansthans and regained its past glory. Now it is progressing with great speed through publishing books vast Sanskrit literature, organizing seminars and workshops with a notice of propagating Sanskrit.

- As part of its year plan Sanskrit Academy has successfully accomplished its task of publishing books, organizing various programmes to propagate Sanskrit, competitive coaching and talent, skill demonstration programmes for various kinds of students, Sanskrit Teacher training programmes, conducting seminars and workshops, organizing lectures by the eminent personalities on the multifaceted Sanskrit literature. The present group of employees with their dedication and commitment, have been contributing for the healthy growth of the Academy.
- The Academy's most remarkable publications are :
As a logical consequence of its research focus, publication forms a thrust area receiving particular attention at the Academy. Each staff of the academy is engaged in the editing and preparation of at least one Sanskrit publication a year. After a gap of several years, the scholarly Journal of the Sanskrit Academy has also been revived. Some of the Academy's most remarkable publications are : Kkasika (a commentary on Panini's Asthadhyayi), Nyasa and Padamanjari, and index to Kasika, a collection of Kshemendra's small literacy pieces, a collection of poetics by Jagannatha Pandita, Sahityaratnakara, Ayurvedabdhisara, Brahmasutra vritti, Dandaviveka, Vyavahara Chintamani, Shilpasree etc.. In the last five decades, the Academy has published more than 120 works, of which many are extremely rare.
Journals : The Academy published yearly Research Journal with volumes 1 to 23 to encourage the Research scholars to publish their research papers.
- Completed Project
Development of Sanskrit Computational Toolkit and Sanskrit-Hindi Machine Translation System - 1st Phase sanctioned by Department of Information Technology, Ministry of Communications and Information Technology, Government of India from 2008-2012. The Seven Consortium members of the SHMT Project i.e, University of Hyderabad (Consortium Leader), JNU, New Delhi, JRR Sanskrit University, Jaipur, IIIT, Hyderabad, Poorna Pragna Vidyapeeth, Bangalore, Rashtriya Sanskrit Vidyapeet, Tirupathi, Sanskrit Academy, Hyderabad. Tools developed under project 1) Morphological Analyser 2) Noun Generator 3) Verb Generator 4) Kridant Generator 5) Taddita Generator 6) Sandhi 7) Sandhi Splitter 8) Samasa 9) Parser 10) Transliteration tool 11) Samskepa Ramayanam. Tools of 1st Phase of SHMT Project were dedicated to the Nation by the then Hon'ble Prime Minister Dr. Manmohan Singh during World Sanskrit Conference in the year 2012.
- PROGRAMMES
The Academy so far conducted 15 National Seminars, 10 Workshops and more than 70 lectures programmes, conducted Sanskrit week celebrations, Faculty development programme, Book exhibitions, Manuscripts Exhibitions and conducted courses in Jyotisha, spoken Sanskrit classes and Deeksha courses under Non Formal Sanskrit Education.

OBJECTIVES

- To collect , preserve, and investigate old and rare Sanskrit Manuscripts.
- To edit and publish Sanskrit Manuscripts as well as research works.
- To promote and propagate Sanskrit learning in general, and research in particular.

ACHIEVEMENTS

- **Research Supervision**

Total 17 Ph.D scholars are pursuing their research under Academic Staff of Sanskrit Academy who are recognized as Ph.D. supervisors by Osmania University. One scholar is awarded Ph.D Degree under the supervision of Dr. K. Varalakshmi, Deputy Director, Sanskrit Academy.

- **Workshop on Kaaraka Prakaranam From 19-06-2017 To 26-06-2017**

A Work-shop on Kaaraka Prakaranam was conducted by Dr. K. Varalakshmi, Deputy Director from 19-06-2017 to 26-06-2017. Thirty three participants have been participated. Graphic books have been prepared for the kaaraka prakaranam. participants are provided E-content and videos. After every prakaranam slip test has been conducted. Students were very much satisfied with the material. Students who are pursuing MA Sanskrit from Osmania University and Pottisriramulu University through distance mode were benefited by this workshop.

- **Workshop On Samaasa Prakaranam From 15-07-2017 To 22-07-2017**

A Work-shop on Samaasa prakaranam was conducted from 15-07-2017 to 22-07-2017. Thirty three participants have been participated. Graphic books have been prepared for the Samaasa prakaranam. participants are provided E-content and videos on Avyayibhavasamaasa and Tatpurushasamaasa prakaranam. After every prakaranam slip test has been conducted. Students were very much satisfied with the material. Students who are pursuing MA Sanskrit from Osmania University and Pottisriramulu University through distance mode were benefited by this workshop. Students got a clear picture of Kaaraka prakaranam and Samaasa prakaranam since every sutram of Kaarakam and Samaasa prakaranam is explained with graphic picture.

- **Sanskrit Day Celebrations On 07-08-2017**

Sanskrit Academy and Samskrita Bharati jointly celebrated Sanskrit Day on 07-08-2017. Pt. Narendra Kapre, President of Samskrita Bharati delivered lecture on the importance of Sanskrit language. He, in simple Sanskrit language, threw light on vedic literature and Ancient Indian scriptures. Another veteran Sanskrit scholar Pt. Vedantam Kumara swamy, delivered lecture scientific aspects of the Sanskrit literature. School children, students of Prathama Deeksha and other Sanskrit lovers presented various culture programmes in Sanskrit language. Children recited sanskrit slokas, small skits in simple Sanskrit language and showcased the beautiful structure of the divine language. A group of women also presented a small drama explaining the ways to learn Sanskrit language. The necessity of the preservation Sanskrit language is demonstrated by the group of elderly women in the drama. The premises of Sanskrit Academy echoed with Sanskrit songs, stotras and rhymes.

- **Text Reading Classes**

Text reading classes are conducting by Dr. V. Subrahmanyam, Deputy Director since May 2016 in the premises of Nagarjuna Nagar community hall, Tarnaka, regularly on every Tuesday from 5.30pm to 7.30 pm. Abhignana Shakuntalam, Sankshepa Ramayanam and Bhartruhari Neeti Shatakam are the subjects. Fifteen participants are participating regularly. Study material has been prepared and distributed among the participants.

- **Siddhanta Koumudi Classes**

Siddhanta Koumudi classes have been conducting by Dr. V. Subrahmanyam on every Saturday in the premises of Sanskrit Academy. Three students are participating regularly.

- **Distance Education(Mukta Swadhyaya Peetham) Classes**

Rashtriya Sanskrit Sansthan (Deemed University under Ministry of Human Resource Development, Govt. of India) is a premier institution in the field of higher learning in Sanskrit. This University has been recognized by the Distance Education Bureau (DEB) of India to run Distance Education programme for various traditional and new courses. The Mukta Svadhyaya Peetham (Institute of Distance Education) established for the purpose of running this programme under Sansthan has taken initiatives in right direction to launch various courses in distance education mode.

The Study centers in campuses of Rashtriya Sanskrit Sansthan are called Svadhyaya Kendra. These study centers are running successfully under Rashtriya Sanskrit Sansthan, in their 13 campuses. The M.S.P. launched distance mode for various traditional programmes. All the programmes offered by M.S.P. are approved by Distance Education Bureau.

The Director of Distance Education of Rashtriya Sanskrit Sansthan has permitted Sanskrit Academy to run the classes at Sanskrit Academy on behalf of Sringeri Campus of Rashtriya Sanskrit Sansthan. 66 participants were enrolled in Prak-Shastri Bridge, Shastri Bridge and Acharya Bridge courses for the Academic year 2017-18 Classes for all these participants were conducted in 5 stages. Each stage was for 2 hours. Classes were took place in the seminar hall of Sanskrit Academy from 5.00 pm to 7.00pm. Printed material and e-content have been prepared and distributed among the students time to time. Students were very much satisfied with the provided material.

- **Examination Centre**

Sanskrit Academy got permission to conduct bridge course exams in the Academy premises from the Controller of Examinations of Rashtriya Sanskrit Sansthan. According to the schedule we have conducted the Bridge course exams from 09.06.2018 to 17.06.2018 successfully.

- **Two-Day An International Seminar**

Sanskrit Academy conducted a Two-Day International Seminar on Linguistics, Literature and Philosophy on 30th April, 2017 and 1st May, 2017 in collaboration with Ka_rmik Linguistic and Literary Association and Bishkek Humanities University, Bishkek, Kyrgyzstan.

- **NAAC Accreditation**

Sanskrit Academy, as one of the Nationally funded supporting Research Institutions of the Osmania University, submitted its 5 year report to NAAC Accreditation team (National Assessment and Accreditation Council in the 3rd Cycle of Assessment) which was visited Osmania University on 17,18,19 August, 2017 and awarded A + Grade. The Academy's activity report was presented before the NAAC Committee members by Hon'ble Vice-chancellor of Osmania University and Chairman of Sanskrit Academy.

- **High Level Review Committee**

As per para 68 under revised scheme Rashtriya Sanskrit Sansthan has constituted a High level review committee for reviewing the activities of Sanskrit Academy (ASS) for the last five years. The review committee visited Sanskrit Academy on 09.11.2017 and submitted its report to Rashtriya Sanskrit Sansthan

- **Research Projects**

Sanskrit Academy expresses its gratefulness to the Rashtriya Sanskrit Sansthan under Ministry of HRD, Government of India, New Delhi, for sanctioning the Two Projects namely "30-Day Summer Course Project" and "Sanskrit Academy Shashtyabda Granthamala -Reprinting of Rare Books Project" under financial assistance "Ashtaadashi (18 Projects) for sustaining the growth of Sanskrit, recommended by the committee to suggest vision and Road map for the Development of Sanskrit - 10 Year Perspective Plan vide sansthan letter No. RSKS/36013/Ashtaadashi/01/2017-18/664 dated 22.12.2017. 30-Day Sanskrit Course was organized from 13.08.2018 to 22.09.2018. Reprinting of Rare Books Project is under working progress.

SCHEDULED CASTE / SCHEDULED TRIBE CELL

ORIGIN/BRIEF HISTORY

The SC/ST Cell was established in the year 1983 for the effective Implementation of reservation as per the UGC Guidelines is being done in the case of students admission, and in the recruitment of Teaching, and Non-Teaching staff.

- Effective implementation of the reservation rules to the SC/ST candidates in appointments to the various teaching and Non-Teaching posts in the university services adhering to the system followed by the Government.
- To keep a close watch on the effective implementation of reservation rules of admission to various courses (P.G. Courses and U.G. Courses) of the University by all the colleges.
- To see that all the directions given by the Government, Central, State and U.G.C in their circulars Issued from time to time in respect of reservation are strictly followed.
- To see that possible necessary facilities like Hostel, Scholarships, Reservation fellowships, Book facilities etc. Provided by the central and State Government, reach the SC/ST candidates.
- The SC/ST cell also collects the statistical data from the campus constituent and affiliated colleges with regard to admission of SC/ST candidates to various courses under the jurisdictions of the University and furnishes the same to the UGC New Delhi and other organizations, regularly it also takes care to see that all directions given by the Government (Central States and UGC) in their circulars issued from time to time in respect of reservations are scrupulously followed by the colleges.

OBJECTIVES

- To implement the reservation policy for SCs/STs in the University and Colleges.
- To collect data regarding the implementation of the policies in respect of admissions, appointments to teaching and non-teaching positions in the universities, and in the affiliating colleges and analyze the data showing the trends and changes towards fulfilling the required quota.
- To take such follow up measure for achieving the objectives and targets laid down for the purpose by the Government of India and the UGC.
- To implement, monitor and evaluate continuously the reservation policy in universities and colleges and plan measures for ensuring effective implementation of the policy and programme of the Government of India.

ACHIEVEMENTS

- Dr. B.R.Ambedker Memorial Lectures.
- Dr. B.R. Ambedker's Anniversary day.
- BabuJagjivan Ram Memorial Lectures.
- BabuJagjivan Ram Anniversary day.
- Shri Shri Shri Santh Sevalal Maharaj Memorial Lectures.
- World Adivasi Day.
- Bharat BanjaraTheejMela Festival.
- GurramJasuva Memorial Lectures.
- "Swachha Bharat" programmees conduct to Teachers, Employee and Students.
- Seminars.
- Workshops.
- Symposium.
- Culture Activities.
- Health Camp.

SIR RONALD ROSS INSTITUTE OF PARASITOLOGY

ORIGIN/BRIEF HISTORY

Sir Ronald Ross Institute of Parasitology is a Nobel Laureate's work place which was second in a series. Sir Ronald Ross has announced that malaria is transmitted from a malariated person to a healthy person through the bite of the female Anopheles (mosquito) from this historic place to the rest of the world on 20th August 1897. During that period this Institute was a military hospital which was subsequently taken over by Osmania University into its full administrative control from 1990 onwards.

This institute has been conducting periodical meetings, seminars, workshops and symposia in order to focus the scientific achievements of scientists, researchers and doctors in the field of tropical medicine. Ross Institute organizes training and extension programme for public health managers. There is necessity to establish the world class museum on Sir Ronald Ross's Life and his contribution to society.

Brief History : In the year 1975 Prof. Satyanarayan Singh, the then Head, Department of Zoology, Osmania University has made a successful attempt in acquiring the building from the Airlines authority and established the Malaria Research Institute. The Research Scholars of Osmania University and Osmania Medical College worked here. For some unknown reasons, this building went again into the custody of Airport Authority of India.

Once again the Ross Memorial Society, Hyderabad (A.P.), took over the possession of Ross Memorial Building in the year 1979. In realization of its earnest objectives of continuing and promoting Ross's legacy of researches in malaria and other parasitic diseases prevalent in this part of the Tropics, the Ross Memorial Society established a Research Institute of Parasitology. In its 30th Meeting of the Executive Council of the Ross Memorial Society dated 10-9-1990, had decided to handover itself to Osmania University and Osmania University had took over this institute under its full administrative control.

The overall mission of the institute is to create a sustainable out-reach activities in the field mosquitoes and Mosquito-borne Diseases for healthy society and to commensurate with the image of Sir Ross by strengthening the Ross Memorial Research Centre.

OBJECTIVES

- To conducted periodical meetings, seminars, workshops and symposia in order to focus the scientific achievements of scientists, researchers and doctors in the field of tropical medicine.
- To conduct training and extension programme for public health managers.
- Establish the world class museum while strengthening of existing museum.

ACHIEVEMENTS

- Organized the World Malaria Day on 25-4-2017 on the theme of "End Malaria for Good
- Organized One-day Seminar on "Issues and Challenges of Public Health in Telangana State on the occasion of the "World Mosquito Day" on 20th August 2017.

UNIVERSITY BUILDINGS DIVISION

ORIGIN/BRIEF HISTORY

Origin of Building Division, O.U Buildings Division is created for construction of new buildings in O.U Campus and PG Centres and also for taking up Maintenance of Buildings of Colleges, Hostels, Messes, Administrative Buildings & Roads, Electrical, Water supply & sanitary etc.,

OBJECTIVES

To provide amenities required for the students for day to day requirements to hostels, Departments Buildings & Residential quarters such as power supply water supply & maintenance of drainage lines and construction of new buildings as & when required.

ACHIEVEMENTS

The following buildings are in progress and status of work is also indicated.

- Construction of pharmacy class room block at University College of Technology at estimated cost of Rs. 2.20 Crores (Work is completed and handed over to user Department)
- Construction of 100 girls hostel at PG Centre Siddipet (Rs. 3.45 Crores) - (Work is completed and handed over to user Department)
- Construction of Administrative Building at PG Centre Siddipet (Rs. 6.50 Crores) - (Work is nearing completion.)
- Construction of 200 boys hostel at PG Centre Siddipet (Rs. 5.60 Crores) - (Work is in progress)

The Osmania University has celebrated Centenary year during the year 2017-18. The Inaugural function was inaugurated by Hon'ble President of India and three days function was held from 26 to 28th April 2017 and Hon'ble Governor & Hon'ble Chief Minister of Telangana State were also present and well attended by Alumni of Osmania University and NRI's

For Centenary Celebrations, works for all Building repairs and external colouring to Administrative Buildings and all Departments Buildings were taken up for face lift, and all main roads were BT recarpeted and illumination works were taken up before start of Centenary Celebrations. Some of borewells were drilled for catering water supply to hostels of Osmania University quarters and Departments. Further maintainance and repair works costing Rs.5,72,57,663/- is also taken up during 2017-18 upto March 2018.

The Hon'ble President of India has inaugurated of Foundation stones plaques for the Construction of following buildings.

- Construction of Centenary Administrative Building for Osmania University
- Construction of pylon for Centenary Celebrations of Osmania University.
- Construction of Sports Complex Building for Osmania University
- Construction of Hostel Building for Osmania University.
- Providing Air conditioning and Acaustic treatment and external and internal colouring to Tagore Auditorium, O.U. Campus. (The work is completed with an estimated amount of Rs. 3.00 Crores)

The following Electrical works are also completed during the year 2017-18.

- Providing LED street light fittings to Administrative Building leading from main entrance security room to back side of Building parking area at O.U. C (Rs. 2.85 Lakhs).
- Transformation of University Employment Information and Guidance Bureau into the Model Career Centre at O.U. - Providing electrical installation (Rs. 6.00 Lakhs).
- Providing new street light luminaires along with new PSCC poles on the way leading from Arts College main road to water filling point near Guest House (Rs. 2.65 Lakhs)
- Providing 12.M high mast light fittings in front of Administrative Building at O.U. Campus (Rs. 3.0 Lakhs)
- In addition to the above maintenance repairs works to tune of Rs. 31,28,400/- for all electrical works of hostels, colleges, quarters and Departments & street lights etc., work taken up.

UNIVERSITY FOREIGN RELATIONS OFFICE

ORIGIN/BRIEF HISTORY

The University Foreign Relations Office (UFRO), Osmania University was established on 31st of December 1999 as a single window agency. The intake of Foreign Nationals into Osmania University is increasing tremendously year by year. There is a remarkable demand for Computer based courses such as BCA, B.Com. (Computers), B.Com. (e-Commerce), B.Sc. (Computers), BBA, B.E., MCA, and also for MBA and Ph.D. Courses in various faculties, for the academic year 2016-17. The total admissions of foreign students at UFRO, O.U. for the academic year 2017-18 are 1147 and the cumulative strength is 3,636.

The International Students' Hostel (ISH, O.U.) exclusively for foreign students is working since August 2012 and there are around 80 International students residing in two-seater and three-seater rooms of the Hostel.

OBJECTIVES

UFRO facilitates admission of foreign students at Osmania University and assists in fostering relations with foreign Universities and helps in developing exchange programmes involving staff, scholars and students. To achieve these objectives, it

- Provides international students and visitors with all information pertaining to academic and other services available in the University.
- responds to the requests of foreign students/scholars by serving as a nodal point.
- promotes appreciation and understanding of different cultures.
- works with academic departments of the university to develop, coordinate and promote joint academic programmes with foreign Universities.
- organizes Orientation programme to meet the immediate and continuing needs of new foreign students and make them familiar with the University set-up and the city of Hyderabad.
- arranges health insurance for foreign students with a minimum premium.
- organizes bridge courses for improvement of English language skills and many other programmes for foreign students.
- organizes a separate Annual Graduation Ceremony exclusively for outgoing foreign students.
- provides accommodation at the International Students' Hostel to the foreign students who are admitted into U.G., P.G. & Ph.D. courses of Osmania University.

ACHIEVEMENTS

- 1,147 International students have been admitted into various courses during the year 2017-18. Thus, the cumulative strength of foreign students at Osmania University is 3,636.
- The International Students' Hostel (ISH, O.U.) exclusively for foreign students is working since August 2012 and there are around 80 International students residing in two-seater and three - seater rooms of the Hostel.

UNIVERSITY GUEST HOUSE

ACHIEVEMENTS

- New Centenary Dining Hall construction sponsored by RUCES is initiated.
- A Budget of Rs.75 lakhs is proposed in RUSA 2.0 for the renovation and Repairs of the Guest House, O.U.
- Old Dining hall is renovated.
- Director Room is renovated.

UNIVERSITY HEALTH CENTRE

HEALTH CENTER : FACILITIES AVAILABLE

- E.C.G. : Available
- Others : Pathology Laboratory Investigations.
- Short wave diathermy
- Therapeutic effects
- Ultrasound
- Moist heat therapy
- Benefits of moist heat therapy
- Traction therapy
- Wax therapy

HEALTH CENTER : PATIENT'S DATA :

- Number of out-patients per day on an average : 300-350 patients / day.

GENERAL PATIENTS

Category	Male	Female	Children	Total (M + F)
Teaching staff	30-35	20-25	10-15	60-70
Non-Teaching staff	40-50	40-50	20-30	100-120
Students	70-80	50-60	--	120-150

ACHIEVEMENTS

Unlike earlier purchasing Medicines from Open market we put sincere effort and succeeded in procuring Medicine from M/s. Jeevandhara Gandhi Hospital outlet since 5 years. They are giving maximum Concession of up to 70%. Hence we could extend the facility of Providing regular as well as daily used Medicine like Anti Diabetic and anti Hypertension etc to nearly 2,600 Contract Employees also.

We are glad to inform you that we didn't ask for enhancement in the Annual Budget for the Purchase of Medicines including special drugs for heart diseases, tuberculosis, Diabetics & Epilepsy since 5 years, we are returning the un used budget to the University.

During the Swine flu viral Epidemic, Dengue the Doctors at the Health Centre, visited the Hostels and Conducted Seminar, distributed pamphlets to bring awareness among employees and students Community.

We are periodically conducting Free Health Camps like Diabetic, Ophthalmology, Cardiology and Dental Camps in the O.U. Health Centre with the cooperation of Corporate Hospitals.

We have been able to detect quite a few new Diabetic and Hypertensive cases every week and are being given necessary drugs. We have also detected a number of cases of C.A.D. and C.V.A. and admitting them at Cardiac ICCU in nearby Private Hospitals / Gandhi Hospital and supervising their Health Conditions regularly. We are proud partners in the Implementation of National Health Programs like Pulse Polio.

UNIVERSITY HORTICULTURE AND GARDENS

ORIGIN/BRIEF HISTORY

- The main purpose of the establishment of this Office is to look after the main Landscape garden and other Landscape gardens subsequently developed with the O.U. Campus Gardens, i.e. Administrative Building, Opp. To Administrative building, Administrative Building to V.C. Lodge road, Main nursery at Dhobhi ghat and all Green Belt areas.

OBJECTIVES

- Maintenance and Development of Landscape gardens in the O.U. Campus.

ACHIEVEMENTS

- Nearly 6000 Avenue and fruit plants were planted with the help of GHMC/ HMDA and students of Osmania University.
- Large number of seasonal plants were planted in different gardens under the control of Horticulture and Green belt wing of Osmania University.
- Hiring of plants to different functions during the year 2017 -18 and collected an amount of Rs.85,300=00 and remitted the same in the Registrar, Income Cell Account, OU.
- There is no special achievement taken place as shortage of man power this Department is facing 50% of vacancies and also there is acute shortage of water. However general maintenance of the Garden under taken by this wing is satisfactory.

SECTION - IV

4. BRIEF REPORT ON ACADEMIC AND RESEARCH ASPECTS DURING THE YEAR

4.1. ACADEMIC SCHEDULE OF UG AND PG COURSES

B.A / B.Sc / B.Com. (Gen.) B.Com. (Comp.), B.Com. (Voc.), B.Com. (Hons.) / BSW / BBA I & II years (Semester System) for the academic year 2017-2018

I & II year - I & III Semester

1	Commencement of Classes	03-07-2017
2	I Internal Assessment	14.09.2017 & 16.09.2017
3	Short Vacation	20.09.2017 to 02.10.2017
4	Commencement of classes after vacation	03.10.2017
5	II Internal Assessment	07.11.2017 to 09.11.2017
6	Last date of Instruction	09.11.2017
7	Preparatory Holidays & Practical Exams	10.11.2017 to 18.11.2017
8	Commencement of Theory Exams	19.11.2017 to 30.11.2017

I & II Year- II & IV Semesters

1	Commencement of Classes	02.12.2017
2	Short Vacation	12.01.2018 to 16.01.2018
3	Commencement of classes after vacation	17.01.2018
4	I Internal Assessment	01.02.2018 to 03.02.2018
5	II Internal Assessment	04.04.2018 to 07.04.2018
6	Last date of Instruction	07.04.2018
7	Preparatory Holidays & Practical Exams	08.04.2018 to 16.04.2018
8	Commencement of Theory Exams	17.04.2018 to 30.04.2018
9	Vacation	01.05.2018 to 11.06.2018
10	Colleges reopen for 2018-2019	12.06.2018

B. Pharmacy I year I & II Semester for the academic year 2017-2018

I - Semester

1.	Commencement of classes	01-09-2017
2.	I Sessional Examinations Practical	06-11-2017 to 10-11-2017
3.	I Sessional Examination Theory	13-11-2017 to 18-11-2017
4.	Notification for Examinations	18-12-2017
5.	II Sessional Examinations Practical	01-01-2018 to 03-01-2018
6.	II Sessional Examinations Theory	04-01-2018 to 09-01-2018
7.	Last date of instruction	09-01-2018
8.	Submission of Sessional Marks	16-01-2018
9.	Non University Examination	17-01-2018
10.	Commencement of Main Examinations	20-01-2018

II - SEMESTER

1.	Commencement of classes	05-02-2018
2.	I Sessional Examinations Practical	02-03-2018 to 31-03-2018
3.	I Sessional Examination Theory	02-04-2018 to 07-04-2018
4.	Summer Vacation	12-05-2018 to 10-06-2018
5.	Notification for Examinations	18-06-2018
6.	II Sessional Examinations Practical	25-06-2018 to 30-06-2018
7.	II Sessional Examinations Theory	02-07-2018 to 07-07-2018
8.	Last date of instruction	07-07-2018
9.	Submission of Sessional Marks	13-07-2018
10.	Non - University Examination	17-07-2018
11.	Commencement of Main Examinations	20-07-2018
12.	Commencement of Classes of III semester	06-08-2018

PG Diploma in Child & Family Relations course for the Academic Year 2017-2018

1.	Commencement of classes	31-08-2017
2.	Short Vacation	22-10-2017
3.	Reopening of College after short vacation	03-10-2017
4.	Short Vacation	08-01-2018
5.	Reopening of College after short vacation	16-01-2018
6.	Last day for the payment of examination fee without late fee	25-03-2018
7.	Last day for the payment of examination fee with late fee	31-03-2018
8.	Last date of Instruction	31-03-2018
9.	Commencement of Practical Examinations	12-04-2018
10.	Commencement of Theory Examinations	23-04-2018

Foreign Languages for the academic year 2017-2018 Junior/Senior Diploma in French/German

		Course-I	Course-II
1	Admission to be completed	07-07.2017	08.12.2017
2	Commencement of classes	10-07-2017	11-12-2017
3	Short vacation	One week in Sept./Oct, 2017	One week in January, 2018
4	Last date of instruction	04-11-2017	07-04-2018
5	Conduct of Exams	07-11-2017 to 09-11-2017, 12-11-2017	10-04-2018 to 12-04-2018, 16-04-2018

Advanced Diploma in French/German (ONE academic year)

1	Admission to be completed	07-07-2017
2	Commencement of classes	10-07-2017
3	Short vacation	One week in Sept./Oct, 2017 And one week in January, 2018
4	Last date of instruction	07-04-2018
5	Conduct of Exams	10-04-2018 to 12-04-2018, 16-04-2018 to 18-04-2018

P.G.Diploma in Applied Linguistics for the academic year 2017-2018

1	Commencement of Classes	03-08-2017
2.	1st Short Vacation	28-09-2017 to 02-10-2017
3.	Re-opening after Vacation	03-10-2017
4.	2nd Short Vacation	08-01-2018 to 15-01-2018
5.	Re-opening after Vacation	16-01-2018
6.	Last date of Instruction	09-05-2018
7.	Preparatory Holidays	10-05-2018 to 21-05-2018
8.	Commencement of Examinations	Second week of June-2018

PG courses, viz. M.A./M.Sc./M.Com./MSW/MCJ/

B.Lib.I.Sc./M.Lib.I.Sc. M.P.Ed. I, II, III & IV semesters for the academic year 2017-2018

I and III Semesters

1	Commencement of Classes	03.8.2017
2	Cut-off date for Readmissions	31.8.2017
3	Short vacation	28.9.2017 to 2.10.2017
4	Commencement of Classes after vacation	3.10.2017
5	I Internal Assessment	10.10.2017 & 11.10.2017
6	II Internal Assessment	24.11.2017 & 25.11.2017
7	Last Date of Instruction	30.11.2017
8	Preparatory holidays	01.12.2017 to 11.12.2017
9	Conduct/Completion of Seminar / Project/Practical Exams	30.11.2017 to 5.12.2017
10	Commencement of Theory Exams	12.12.2017
11	Short vacation	08-01-2018 to 15-01-2018

II and IV Semesters

1	Commencement of Classes	16.1.2018
2	Cut-off date for Readmissions	13.2.2018
3	I Internal Assessment	6.3.2018 & 7.3.2018
4	II Internal Assessment	4.5.2018 & 5.5.2018
5	Last Date of Instruction	9.5.2018
6	Preparatory holidays	10.5.2018 to 21.5.2018
7	Conduct/Completion of Seminar/ Project/Practical Exams	10.5.2018 to 14.5.2018
8	Commencement of Exams (Regular and Backlog)	22.5.2018
9	Summer Vacation	10.5.2018 to 9.6.2018
10	Reopening after summer vacation	10.6.2018

**PG courses, viz. M.A./M.Sc./M.Com./MSW/MCJ/B.Lib.I.Sc./M.Lib.I.Sc./M.P.Ed. II & IV
semesters for the academic year 2017-2018**

Revised Almanac for PG II & IV Semester for the academic year 2017-2018

1.	Commencement of Classes	03-01-2018
2.	Short Vacation	13-01-2018 to 20-01-2018
3.	Cut-off date for Readmissions	05-02-2018
4.	I Internal Assessment	23-03-2018 & 24-03-2018
5.	II Internal Assessment	10-05-2018 & 11-05-2018
6.	Last date of Instruction	17-05-2018
7.	Commencement of Practical Exams	18-05-2018 to 22-05-2018
8.	Preparatory Holidays	18-05-2018 to 27-05-2018
9.	Commencement of Theory Exams	28-05-2018
10.	Summer Vacation	21-05-2018 to 17-06-2018
11.	Reopening of Colleges for the academic year 2018-2019	18-06-2018

**MBA (Technology Management) I & II semesters (Day & Evening)
for the academic year 2017-2018**

MBA Tech. Mgt. I Semester (Day & Evening)

1	Commencement of Classes	28-08-2017
2.	I Internal Assessment Test	23-10-2017 to 24-10-2017
3.	II Internal Assessment Test	11-12-2017 to 12-12-2017
5.	Last date of Instruction	23-12-2017
6.	Preparatory Holidays	23-12-2017 to 31-12-2017
7.	Commencement of Examinations	02-01-2018

MBA Tech. Mgt. II Semester (Day & Evening)

1	Commencement of Classes	15-01-2018
2.	I Internal Assessment Test	05-03-2018 to 06-03-2018
3.	II Internal Assessment Test	30-04-2018 to 01-05-2018
4.	Last date of Instruction	09-05-2018
5.	Preparatory Holidays	10-05-2018 to 16-05-2018
6.	Commencement of Examinations	17-05-2018
7.	Summer Vacation	01-05-2018 to 13-06-2018

**MBA (Technology Management) II year III & IV semesters (Day & Evening) for the
academic year 2017-2018**

MBA Tech. Mgt. III Semester (Day & Evening)

1	Commencement of Classes	18-08-2017
2.	I Internal Assessment Test	09-10-2017 to 10-10-2017
3.	II Internal Assessment Test	04-12-2017 to 05-12-2017
5.	Last date of Instruction	15-12-2017
6.	Preparatory Holidays	16-12-2017 to 20-12-2017
7.	Commencement of Examinations	21-12-2017

MBA Tech. Mgt. IV Semester (Day & Evening)

1	Commencement of Classes	05-01-2018
2	I Internal Assessment Test	27-02-2018 to 28-02-2018
3	II Internal Assessment Test	23-04-2018 to 24-04-2018
4	Last date of Instruction	02-05-2018
5	Preparatory Holidays	03-05-2018 to 08-05-2018
6	Commencement of Examinations	09-05-2018
7	Summer Vacation	01-05-2018 to 13-06-2018

**MBA (Day & Evening) I, III, IV, V & VI Semesters
for the academic year 2017-2018**

MBA (Day) III Sem & MBA (Evening) III & V Sem

1	Commencement of Classes	07-08-2017
2.	I Internal Assessment Test	05-10-2017 & 06-10-2017
3.	II Internal Assessment Test	29-11-2017 & 30-11-2017
4.	Last date of Instruction	08-12-2017
5.	Preparatory Holidays	09-12-2017 to 17-12-2017
6.	Commencement of Examinations	18-12-2017

MBA (Day) IV Sem & MBA (Evening) IV & VI Semesters

1	Commencement of Classes	02-01-2018
2.	I Internal Assessment Test	22-02-2018 & 23-02-2018
3.	II Internal Assessment Test	19-04-2018 & 20-04-2018
4.	Last date of Instruction	28-04-2018
5.	Preparatory Holidays	29-04-2018 to 06-05-2018
6.	Commencement of Examinations	07-05-2018
7.	Summer Vacation	01-05-2018 to 13-06-2018

MBA (Day & Evening) I Sem

1	Commencement of Classes	28-08-2017
2.	I Internal Assessment Test	19-10-2017 & 20-10-2017
3.	II Internal Assessment Test	14-12-2017 & 15-12-2017
4.	Last date of Instruction	28-12-2017
5.	Preparatory Holidays	29-12-2017 to 07-01-2018
6.	Commencement of Examinations	08-01-2018

**M.E./M.Tech. (Full-Time) I & II year I, II, III & IV
semesters for the academic year 2017-2018**

I-SEMESTER

1.	Commencement of Classes	28-08-2017
2.	Dussehra vacation	25-09-2017 to 30-09-2017
3.	Reopening of classes after vacation	03-10-2017
4.	First Class Test	18-10-2017 to 20-10-2017
5.	Submission of Class Test-I Marks on or before	27-10-2017
6.	Second Class Test	11-12-2017 to 13-12-2017
7.	Submission of Class Test-II Marks on or before	21-12-2017
8.	Last date of Instructions	23-12-2017
9.	Display of Attendance and Sessional marks	26-12-2017
10.	Theory Examinations	01-01-2018 to 20-01-2018
11.	Declaration of results	12-02-2018
12.	Make- Up Examinations	19-02-2018 to 10-03-2018

II-SEMESTER

1	Commencement of Classes	29-01-2018
2	First Class Test	19-03-2018 to 21-03-2018
3	Submission of Class Test-I Marks on or before	30-03-2018
4	Summer Vacation	07-05-2018 to 02-06-2018
5	Recommencement of Instruction	04-06-2018
6	Second Class Test	06-06-2018 to 08-06-2018
7	Submission of Class Test-II Marks on or before	14-06-2018
8	Last date of Instructions	16-06-2018
9	Display of Attendance and Sessional marks	19-06-2018
10	Commencement of Examinations	25-06-2018 to 14-07-2018
11	Declaration of Results	06-08-2018
12	Make-Up Examinations	13-08-2018

II Year

S.No	Particulars	III Semester	IV Semester
1.	Registration	28-08-2017	27-12-2017
2.	Dussehra Vacation	25-09-2017 to 30-09-2017	--
2.	Project Seminar- Presentation & Evaluation	18-12-2017 to 23-12-2018	--
3.	Last date of submission of Draft Dissertation	--	02-04-2018

S.No	Particulars	III Semester	IV Semester
4.	Internal Viva- Voce Examination	--	09-04-2018 to 14-04-2018
5.	Submission of approved Thesis for Examination Evaluation	--	27-04-2018
6.	Conduct the External Viva-voce exams	--	27-04-2018 to 05-05-2018
7.	Summer Vacation	--	07-05-2018 to 02-06-2018
7.	Last Submission and Internal Viva -Voce Examination	--	04-06-2018 to 09-06-2018
8.	Conduct of External Viva-Voce Examination (for late submission)	--	11-06-2018 to 16-06-2018

**BCA I, II & III years I & II Semesters
for the academic year 2016-2017 : BCA I, II and III years**

I SEMESTER

1.	Commencement of Classes	25-07-2016
2.	First Class Test	06-09-2016 to 09-09-2016
3.	Short Vacation (Dussehra)	06-10-2016 to 15-10-2016
4.	Recommencement of Classes	17-10-2016
5.	Second Class Test	21-11-2016 to 26-11-2016
6.	Last Date of Instruction	26-11-2016
7.	Preparation Holidays	27-11-2016 to 11-12-2016
8.	Commencement of Theory Examinations(Main)	13-12-2016 to 28-12-2016
9.	Practical Examinations	29-12-2016 to 05-01-2017

II - SEMESTER

1	Commencement of Classes	16-01-2017
2	First Class Test	27-02-2017 to 04-03-2017
3	Second Class Test	02-05-2017 to 06-05-2017
4	Last Date of Instruction	06-05-2017
5	Preparation Holidays	07-05-2017 to 25-05-2017
6	Commencement of Theory Examinations(Main)	22-05-2017 to 05-06-2017
7	Practical Examinations	06-06-2017 to 12-06-2017

**M.Sc. (IS) I and II year II Semester
for the Academic Year 2017-2018**

I YEAR II SEMESTER

1	Commencement of Classes	26-02-2018
2	First Class Tests	11-04-2018 to 13-04-2018
3	Submission of Test 1 Marks on or before	23-04-2018
4	Summer Vacation	07-05-2018 to 02-06-2018

5	Recommencement of Instruction	04-06-2018
6	Second Class Test (Including Practical)	25-06-2018 to 29-06-2018
7	Submission of Test 2 Marks on or before	05-07-2018
8	Last date of Instruction	07-07-2018
9	Practical Examinations (I yr Main & Backlog)	09-07-2018 to 18-07-2018
10	Practical Holidays & Supplementary Exams(Iyr)	19-07-2018 to 31-07-2018
11	Theory Examinations (Main)	01-08-2018 to 18-08-2018
12	Commencement of next academic year	20-08-2018

II YEAR II SEMESTER

1.	Commencement of Classes	28-02-2018
2.	Seminar-I	19-03-2018 to 21-03-2018
3.	Seminar-II	04-06-2018 to 06-06-2018
4.	Last Date of Instruction	12-06-2018
5.	Practical Examinations (M.Sc(IS) Ilyr) Project Viva-Voce Exams	13-06-2018 to 15-06-2018
6.	Theory Examinations(II yr I sem Supply)	18-06-2018 to 28-06-2018

MCA (3 years) I & III year II Semester for the academic year 2017-2018

I YEAR II SEMESTER

1.	Commencement of Classes	26-02-2018
2.	Annual Sports Day	02-03-2018
3.	Students Technical Symposia	9-03-2018 & 10-03-2018
4.	First Class Tests	11-04-2018 to 13-04-2018
5.	Submission of Test 1 marks on or before	23-04-2018
6.	Summer Vacation	07-05-2018 to 02-06-2018
7.	Recommencement of Instruction	04-06-2018
8.	Second Class Tests	25-06-2018 to 29-06-2018
9.	Submission of Test 2 marks on or before	05-07-2018
10.	Last date of Instruction	07-07-2018
11.	Practical Examinations(Iyr & Ilyr Main & Backlogs)	09-07-2018 to 18-07-2018
12.	Preparation of Holidays & Supplementary Exams (Iyr & Ilyr)	19-07-2018 to 31-07-2018
13.	Theory Examinations	01-08-2018 to 18-08-2018
14.	Commencement of next Academic year	20-08-2018

III YEAR II SEMESTER

1.	Commencement of Classes	28-02-2018
2.	Seminar-I	19-03-2018 to 21-03-2018
3.	Seminar-II	04-06-2018 to 06-06-2018
4.	Last Date of Instruction	12-06-2018
5.	Practical Examinations (M.Sc(IS) Ilyr)	
	Project Viva-Voce Exams	13-06-2018 to 15-06-2018
6.	Theory Examinations(II yr I sem Supply)	18-06-2018 to 28-06-2018

**MCA (3 years) I, II & III year II Semester
for the academic year 2017-2018**

I & II YEAR II SEMESTER

1.	Commencement of Classes	26-02-2018
2.	Annual Sports Day	02-03-2018
3.	Students Technical Symposia	9-03-2018 & 10-03-2018
4.	First Class Tests	11-04-2018 to 13-04-2018
5.	Submission of Test 1 marks on or before	23-04-2018
6.	Summer Vacation	07-05-2018 to 02-06-2018
7.	Recommencement of Instruction	04-06-2018
8.	Second Class Tests	25-06-2018 to 29-06-2018
9.	Submission of Test 2 marks on or before	05-07-2018
10.	Last date of Instruction	07-07-2018
11.	Practical Examinations(Iyr & Ilyr Main & Backlogs)	09-07-2018 to 18-07-2018
12.	Preparation of Holidays & Supplementary Exams (Iyr & Ilyr)	19-07-2018 to 31-07-2018
13.	Theory Examinations	01-08-2018 to 18-08-2018
14.	Commencement of next Academic year	20-08-2018

III YEAR IV SEMESTER

1.	Commencement of Classes	28-02-2018
2.	Seminar-I	19-03-2018 to 21-03-2018
3.	Seminar-II	04-06-2018 to 06-06-2018
4.	Last Date of Instruction	12-06-2018
5.	Practical Examinations (MCA IIIyr)	
	Project Viva-Voce Exams	13-06-2018 to 15-06-2018
6.	Theory Examinations(III yr III sem Supple)	18-06-2018 to 28-06-2018

M.Sc. (IS) I and II Year (I & II Semesters) for the Academic Year 2017-2018**I YEAR I SEMESTER**

1.	Commencement of Classes	04-09-2017
2.	Short Vacation (Dussehra)	25-09-2017 to 30-09-2017
3.	Recommencement of Classes	03-10-2017
4.	First Class Test	26-10-2017 to 28-10-2017
5.	Second Class Test	18-12-2017 to 22-12-2017
6.	Last Date of Instruction	23-12-2017
7.	Preparation Holidays & Supplementary exams	27-12-2017 to 06-01-2018
8.	Winter Vacation	08-01-2018 to 13-01-2018
9.	Commencement of Theory Examinations (Main)	16-01-2018 to 27-01-2018
10.	Practical Examinations	29-01-2018 to 03-02-2018

I YEAR II SEMESTER

1.	Commencement of Classes	05-02-2018
2.	First Class Test	22-03-2018 to 24-03-2018
3.	Summer Vacation	01-05-2018 to 26-05-2018
4.	Reopening of classes after vacation	28-05-2018
5.	Second Class Test	11-06-2018 to 15-06-2018
6.	Last Date of Instruction	16-06-2018
7.	Preparation Holidays & Supplementary exams	18-06-2018 to 30-06-2018
8.	Commencement of Theory Examinations(Main)	02-07-2018 to 13-07-2018
9.	Practical Examinations	16-07-2018 to 21-07-2018
10.	Commencement of next Academic year	23-07-2018

II YEAR I SEMESTER

1.	Commencement of Classes	31-07-2017
2.	First Class Tests	14-09-2017 to 16-09-2017
3.	Short Vacation (Dussehra)	25-09-2017 to 30-09-2017
4.	Recommencement of Classes	03-10-2017
5.	Second Class Test	20-11-2017 to 24-11-2017
6.	Last Date of Instruction	25-11-2017
7.	Preparation Holidays & Supplementary exams	27-11-2017 to 08-12-2017
8.	Commencement of Theory Examinations (Main)	11-12-2017 to 28-12-2017
9.	Practical Examinations	29-12-2017 to 06-01-2018
10.	Winter vacation	08-01-2018 to 31-01-2018

I YEAR II SEMESTER

1.	Commencement of Classes	15-01-2018
2.	Seminar-I	05-02-2018 to 09-02-2018
3.	Seminar-II	30-02-2018 to 04-05-2018
4.	Last Date of Instruction	05-05-2018
5.	Project Viva-Voce Exams	07-05-2018 & 08-05-2018

**MBA (Technology Management) II year III & IV semesters
(Day & Evening) for the Academic Year 2017-2018**

MBA TECH. MGT. III SEMESTER (DAY & EVENING)

1	Commencement of Classes	18-08-2017
2.	I Internal Assessment Test	09-10-2017 to 10-10-2017
3.	II Internal Assessment Test	04-12-2017 to 05-12-2017
5.	Last date of Instruction	15-12-2017
6.	Preparatory Holidays	16-12-2017 to 20-12-2017
7.	Commencement of Examinations	21-12-2017

MBA TECH. MGT. IV SEMESTER (DAY & EVENING)

1	Commencement of Classes	05-01-2018
2.	I Internal Assessment Test	27-02-2018 to 28-02-2018
3.	II Internal Assessment Test	23-04-2018 to 24-04-2018
4.	Last date of Instruction	02-05-2018
5.	Preparatory Holidays	03-05-2018 to 08-05-2018
6.	Commencement of Examinations	09-05-2018
7.	Summer Vacation	01-05-2018 to 13-06-2018

**MBA (Day & Evening) II Semester and MBA
(Day & Evening) IV & VI Semesters for the academic year 2017-2018**

MBA (DAY & EVENING) - II SEMESTER

1.	Commencement of Classes	05-02-2018
2.	I Internal Assessment	27-03-2018 & 28-03-2018
3.	II Internal Assessment	07-05-2018 & 08-05-2018
4.	Last date of Instruction	19-05-2018
5.	Summer Vacation/Project Report Including Preparation Holidays	20-05-2018 to 01-07-2018
6.	Commencement of Examinations	04-07-2018

MBA (DAY) IV SEMESTER & MBA (EVENING) IV & VI SEMESTER

1	Commencement of Classes	05-02-2018
2.	I Internal Assessment	22-03-2018 & 23-03-2018
3.	II Internal Assessment	04-05-2018 & 05-05-2018
4.	Last date of Instruction	19-05-2018
5.	Preparatory Holidays	20-05-2018 to 27-05-2018
6.	Commencement of Examinations	28-05-2018

**MBA (5 year) Integrated Programme for I, II, III, IV & V Years
I , II, III, IV, V & VI Semesters for the academic year 2017-2018**

I YEAR I SEMESTER

1	Commencement of Classes	04-09-2017
2.	I Internal Assessment Test	09-11-2017 & 10-11-2017
3.	II Internal Assessment Test	22-12-2017 & 23-12-2017
4.	Last date of Instruction	06-01-2018
5.	Preparation of Holidays	07-01-2018 to 15-01-2018
6.	Commencement of Examinations	16-01-2018

I YEAR II SEMESTER

1	Commencement of Classes	12-02-2018
2.	I Internal Assessment Test	30-03-2018 & 31-03-2018
3.	II Internal Assessment Test	22-06-2018 & 23-06-2018
4.	Summer vacation	01-05-2018 to 30-05-2018
5.	Reopening of classes after vacation	01-06-2018
6.	Last date of Instruction	30-06-2018
7.	Preparation of Holidays	01-07-2018 to 08-07-2018
8.	Commencement of Examinations	09-07-2018

II YEAR III SEMESTER

1	Commencement of Classes	03-10-2017
2.	I Internal Assessment Test	07-12-2017 & 08-12-2017
3.	II Internal Assessment Test	04-01-2018 & 05-01-2018
4.	Last date of Instruction	11-01-2018
5.	Preparation of Holidays	12-01-2018 to 18-01-2018
6.	Commencement of Examinations	22-01-2018

II YEAR IV SEMESTER

1	Commencement of Classes	19-02-2018
2.	I Internal Assessment Test	12-04-2018 & 13-04-2018
3.	II Internal Assessment Test	22-06-2018 & 23-06-2018
4.	Summer vacation	01-05-2018 to 30-05-2018
5.	Reopening of classes after vacation	01/06/2018
6.	Last date of Instruction	30-06-2018
7.	Commencement of Examinations	02-07-2018

III YEAR V SEMESTER

1	Commencement of Classes	21-08-2017
2.	I Internal Assessment Test	30-10-2017 & 31-10-2017
3.	II Internal Assessment Test	29-12-2017 & 30-12-2017
4.	Last date of Instruction	11-01-2018
5.	Preparation of Holidays	12-01-2018 to 18-01-2018
6.	Commencement of Examinations	22-01-2018

III YEAR VI SEMESTER

1	Commencement of Classes	19-02-2018
2.	I Internal Assessment Test	06-04-2018 & 07-04-2018
3.	II Internal Assessment Test	15-06-2018 & 16-06-2018
4.	Summer vacation	01-05-2018 to 30-05-2018
5.	Reopening of classes after Vacation	01-06-2018
6.	Last date of Instruction	30-06-2018
7.	Commencement of Examinations	02-07-2018

**MBA (5 year) Integrated Programme for IV & V Years
VII, VIII, IX & X Semesters for the Academic Year 2017-2018**

IV YEAR VII SEMESTER

1	Commencement of Classes	21-08-2017
2.	I Internal Assessment Test	02-11-2017 & 03-11-2017
3.	II Internal Assessment Test	29-12-2017 & 30-12-2017
4.	Last date of Instruction	11-01-2018
5.	Preparation of Holidays	12-01-2018 to 18-01-2018
6.	Commencement of Examinations	22-01-2018

IV YEAR VIII SEMESTER

1	Commencement of Classes	12-02-2018
2.	I Internal Assessment Test	10-04-2018 & 11-04-2018
3.	II Internal Assessment Test	27-06-2018 & 28-06-2018
4.	Summer Vacation	01-05-2018 to 30-05-2018
5.	Reopening of classes after vacation	01-06-2018
6.	Last date of Instruction	30-06-2018
7.	Preparation of Holidays	01-07-2018 to 08-07-2018
8.	Commencement of Examinations	09-07-2018

V YEAR IX SEMESTER

1	Commencement of Classes	21-08-2017
2.	I Internal Assessment Test	30-10-2017 & 31-10-2017
3.	II Internal Assessment Test	22-12-2017 & 23-12-2017
4.	Last date of Instruction	11-01-2018
5.	Preparation of Holidays	12-01-2018 to 18-01-2018
6.	Commencement of Examinations	22-01-2018

V YEAR X SEMESTER

1	Commencement of Classes	12-02-2018
2.	I Internal Assessment Test	28-03-2018 & 29-03-2018
3.	II Internal Assessment Test	27-06-2018 & 28-06-2018
4.	Summer vackation	01-05-2018 to 30-05-2018
5.	Reopening of classes after vacation	01-06-2018
6.	Last date of Instruction	30-06-2018
7.	Preparation of Holidays	01-07-2018 to 08-07-2018
8.	Commencement of Examinations	09-07-2018

**MBA (Technology Management) II & IV Semesters
(Day & Evening) for the Academic Year 2017-2018**

MBA TECH. MGT. II SEMESTER (DAY & EVENING)

1	Commencement of Classes	01-02-2018
2.	I Internal Assessment Test	23-03-2018 & 24-03-2018
3.	II Internal Assessment Test	29-06-2018 & 30-06-2018
4.	Summer Vacation/ Project Report	08-05-2018 to 17-06-2018
5.	Reporting of Classes after summer vacation	18-06-2018
6.	Last date of instruction	06-07-2018
7.	Preparation Holidays	07-07-2018 to 15-07-2018
8	Commencement of Examinations	16-07-2018

MBA TECH. MGT. IV SEMESTER (DAY & EVENING)

1	Commencement of Classes	01-02-2018
2.	I Internal Assessment Test	27-03-2018 & 28-03-2018
3.	II Internal Assessment Test	18-05-2018 & 19-05-2018
4.	Last date of Instruction	26-05-2018
5.	Preparatory Holidays	27-05-2018 to 31-05-2018
6.	Commencement of Examinations	01-06-2018

**M.P.Ed I Year II Semester (Batch 2017-2018) II Year IV Semester
(Batch 2016-17) for the academic year 2017-2018**

I YEAR II SEMESTER (BATCH 2017-2018)

1.	Commencement of Classes	15-01-2018
2.	Internal Assessment Tests	21-05-2018 to 22-05-2018
3.	Last Date of Instruction	23-05-2018
4.	Practical Examination	25-05-2018 & 26-05-2018
5.	Preparation Holidays for theory exams	27-05-2018 to 29-05-2018
6.	University Theory Examinations	30-05-2018 to 04-06-2018

II YEAR IV SEMESTER (BATCH 2016-2017)

1.	Commencement of Classes	19-02-2018
2.	Internal Assessment test	04-06-2018 & 05-06-2018
3.	Last date of Instruction	06-06-2018
4.	Practical Examination	07-06-2018 & 08-06-2018
5.	Preparation Holidays for theory exams	09-06-2018 to 11-06-2018
6.	University Theory Examination	12-06-2018 to 15-06-2018

**M.P.Ed I & II Year I & III Semester
(Batches of 2017-2018 & 2016-2017) for the Academic Year 2017-2018**

I SEMESTER (BATCH 2017-2018)

1.	Commencement of Classes	24-08-2017
2.	Internal Assessment Tests	02-01-2018 to 03-01-2018
3.	Last Date of Instruction	04-01-2018
4.	Practical Examinations	05-01-2018 & 06-01-2018
5.	Preparation Holidays for theory exams	07-01-2018 & 08-01-2018
6.	Univ. Theory Examinations	09-01-2018 to 12-01-2018

III SEMESTER (BATCH 2016-2017)

1.	Commencement of Classes	13-11-2017
2.	Internal Assessment test	20-03-2018 to 21-03-2018
3.	Last date of Instruction	22-03-2018
4.	Practical Examination	26-03-2018 & 27-03-2018
5.	Preparation Holidays for theory exams	28-03-2018 to 31-03-2018
6.	Commencement of Examinations	02-04-2018 to 05-04-2018

B.P.ED & D.P.ED. I YEAR I & II SEMESTERS (BATCH 2017-2019) AND II YEAR III & IV SEMESTER (BATCH 2016-2018) FOR THE ACADEMIC YEAR 2017-2018:**I YEAR I SEMESTER**

1.	Commencement of Classes	18-09-2017
2.	Internal Assessment test	02-02-2018 to 03-02-2018
3.	Last Date of Instruction	05-02-2018
4.	Univ. Practical Examinations	06-02-2018 & 07-02-2018
5.	Preparatory Holidays	08-02-2018 to 13-02-2018
6.	Univ. Theory Examinations	14-02-2018 to 17-02-2018

I YEAR II SEMESTER

1.	Commencement of Classes	05-03-2018
2.	Internal Assessment test	05-06-2018 to 06-06-2018
3.	Univ. Practical Examinations	07-06-2018 & 08-06-2018
4.	Last Date of Instruction	09-06-2018
5.	Preparatory Holidays	10-06-2018
6.	Univ. Theory Examinations	11-06-2018 TO 18-06-2018

II YEAR III SEMESTER

1.	Commencement of Classes	18-10-2017
2.	Internal Assessment test	21-02-2018 & 22-02-2018
3.	Univ. Practical Examinations	23-02-2018 & 24-02-2018
4.	Last Date of Instruction	26-02-2018
5.	Univ. Theory Examinations	27-02-2018 to 03-03-2018

II YEAR IV SEMESTER

1.	Commencement of Classes	05-03-2018
2.	Internal Assessment test	05-06-2018 to 06-06-2018
3.	Univ. Practical Examinations	07-06-2018 & 08-06-2018
4.	Last Date of Instruction	09-06-2018
5.	Preparatory Holidays	10-06-2018
6.	Univ. Theory Examinations	11-06-2018 TO 18-06-2018

**B.E. I Year I & II Semesters for the
Affiliated Colleges for the Academic Year 2017-2018
I-SEMESTER**

1.	Commencement of classes	24-07-2017
2.	Engineers Day	15-09-2017
3.	Dasara Vacation (short vacation)	25-09-2017 to 30-09-2017
4.	Continuous Internal Evaluation - I (CIE)	03-10-2017 to 05-10-2017
5.	CIE - II	16-11-2017 to 18-11-2017
6.	Last date of Instruction	25-11-2017
7.	Display of Sessional Marks(CIE)	27-11-2017
8.	Submission of Sessional Marks (CIE) to OU Exam Branch	30-11-2017
9.	Preparation Holidays and Practical Semester end Examinations (SEE)	27-11-2017 to 16-12-2017
10.	Commencement of Theory (SEE) Examinations	18-12-2017

II-SEMESTER

1.	Commencement of Classes	08-01-2018
2.	Continuous Internal Evaluation -I (CIE)	05-03-2018 to 07-03-2018
3.	CIE - II	19-04-2018 to 21-04-2018
4.	Last date of Instructions	28-04-2018
5.	Display of Sessional Marks	05-05-2018
6.	Submission of Sessional Marks (CIE) to OU Exam Branch	14-05-2018
7.	Preparation holidays and Practical Semester end Examinations (SEE)	30-04-2018 to 19-05-2018
8.	Commencement of Theory (SEE) Examinations	21-05-2018
9.	Summer Vacation *	30-04-2018 to 30-06-2018
10.	Commencement of next Academic year 2018-2019	02-07-2018

**B.E. II Year III & IV Semesters for the Affiliated Colleges
for the Academic Year 2017-2018
II YEAR (CBCS) III SEMESTER**

1.	Commencement of classes	11-07-2017
2.	Continuous Internal Evaluation -I (CIE)	11-09-2017 to 13-09-2017
3.	Engineers Day	15-09-2017
4.	Dasara Vacation (Short Vacation)	25-09-2017 to 30-09-2017
3.	Continuous Internal Evaluation -II (CIE)	01-11-2017 to 03-11-2017
4.	Last date of Instructions	10-11-2017
5.	Display of Sessional Marks CIE marks	18-11-2017
6.	Submission of CIE Marks to OU Exam Branch	27-11-2017
7.	Preparation Holidays and Practical semester Examination (SEE)	13-11-2017 to 02-12-2017
8.	Commencement of Theory (SEE) Examinations	04-12-2017

II YEAR (CBCS) IV SEMESTER

1.	Commencement of Classes	08-01-2018
2.	Continuous Internal Evaluation -I (CIE)	05-03-2018 to 07-03-2018
3.	Continuous Internal Evaluation -II (CIE)	19-04-2018 to 21-04-2018
4.	Last date of Instructions	28-04-2018
5.	Display of (Sessional marks) CIE Marks	05-05-2018
6.	Submission of CIE Marks to OU Exam Branch	14-05-2018
7.	Preparation holidays and Practical Examinations (SEE)	30-04-2018 to 12-05-2018
8.	Commencement of Theory (SEE) Examinations	14-05-2018
9.	Summer Vacation *	30-04-2018 to 30-06-2018
10.	Commencement of Next Academic year 2018-2019	02-07-2018

**B.E. III & IV Year I & II Semesters
for the Affiliated Colleges for the Academic Year 2017-2018**

I SEMESTER

1.	Commencement of classes	11-07-2017
2.	I Class Test	11-09-2017 to 13-09-2017
3.	Engineers Day	15-09-2017
4.	Dasara Vacation (Short Vacation)	25-09-2017 to 30-09-2017
5.	II Class Test	01-11-2017 to 03-11-2017
6.	Last date of Instructions	10-11-2017
7.	Display of Sessional Marks	18-11-2017
8.	Submission of Sessional Marks to OU Exam Branch	27-11-2017
9.	Preparation Holidays and Practical Examinations	13-11-2017 to 02-12-2017
10.	Commencement of Theory Examinations	04-12-2017

II-SEMESTER

1.	Commencement of Classes	08-01-2018
2.	I Class Test	05-03-2018 to 07-03-2018
3.	II Class Test	19-04-2018 to 21-04-2018
4.	Last date of Instructions	28-04-2018
5.	Display of Sessional Marks	05-05-2018
6.	Submission of Sessional Marks to OU Exam Branch	14-05-2018
7.	Preparation Holidays and Practical Examinations	30-04-2018 to 12-05-2018
8.	Commencement of Theory Examinations	14-05-2018
9.	Summer Vacation *	30-04-2018 to 30-06-2018
10.	Commencement of Next Academic year 2018-2019	02-07-2018

**Master's Degree in Hospital Management (MDHM) Course
for the Academic Year 2017-2018**

I & III SEMESTERS

1	Commencement of Classes	31-07-2017
2.	I Internal Assessment Test	07-10-2017 & 09-10-2017
3.	Short vacation	24-09-2017 to 02-10-2017
4.	Reopening after Vacation	03-10-2017
5.	II Internal Assessment Test	21-11-2017 & 23-11-2017
6.	Last date of Instruction	25-11-2017
7.	Preparatory Holidays	26-11-2017 to 03-12-2017
8.	Commencement of Examinations	04-12-2017

II & IV SEMESTERS

1	Commencement of Classes	27-12-2017
2.	I Internal Assessment Test	09-03-2018 & 12-03-2018
3.	II Internal Assessment Test	23-04-2018 & 25-04-2018
4.	Last date of Instruction	27-04-2018
5.	Preparatory Holidays	28-04-2018 to 06-05-2018
6.	Commencement of Examinations	07-05-2018
7.	Summer vacation/ Project work	20-05-2018 to 01-07-2018

Master of Management Studies (MMS) for the Academic Year 2017-2018

I SEMESTER

1	Commencement of Classes	29-05-2017
2.	Commencement of Examinations	21-09-2017

II-SEMESTER

1.	Commencement of Classes	03-10-2017
2.	Submission of Case Study	30-11-2017
3.	International Strategic Management Study Tour	23-10-2017 to 27-10-2017
4.	Management Education Tour	13-12-2017 to 16-12-2017
5.	Submission of Dissertation	29-12-2017
6.	Commencement of Examinations	08-01-2018

III-SEMESTER

1	Viva Voce	16-01-2018
2.	Project Study	15-01-2018 to 15-03-2018
3.	Valedictory Ceremony	28-03-2018

**Psy.D. Clinical Psychology for the Academic Year
2015-2016, 2016-2017, 2017-2018 and 2018-2019 (Direct Entry)**

1.	Commencement of I year classes	01-08-2015
2.	Commencement of I Internal Examinations (Theory & Clinical)	04-01-2016
3.	Commencement of classes after Internal Examinations	11-01-2016
4.	Commencement of II Internal Examinations (Theory & Clinical)	18-04-2016
5.	Commencement of Classes after Internal Examinations	26-04-2016
6.	Submission of diagnostic case record	01-07-2016
7.	Vacation	25-07-2016
8.	Commencement of Final examinations (Part-I, Theory)	01-08-2016
9.	Final Practical Examinations (Part-I, Clinical)	2nd week of August, 2016
10.	Commencement of II year classes	16-08-2016
11.	Commencement of I Internal Examinations (Theory & Clinical)	09-01-2017
12.	Commencement of classes after Internal examinations	16-01-2017
13.	Commencement of Supplementary Examinations (Part-I, Theory)	19-01-2017
14.	Supplementary Practical Examinations (Part-I, Clinical)	Last week of January, 2017
15.	Commencement of II Internal Examinations (Theory & Clinical)	10-04-2017
16.	Commencement of classes after Internal examinations	18-04-2017
17.	Submission of therapeutic records and dissertation	01-07-2017
18.	Vacation	26-07-2017
19.	Commencement of Final examinations (Part-II, theory)	01-08-2017
20.	Final practical examination (Part-II, clinical)	2nd week of August 2017
21.	Commencement of supplementary examinations (Part-II, theory)	18-01-2018
22.	Supplementary practical examination (Part-II, Clinical)	Last week of January, 2018

**M.Phil Rehabilitation course for the Academic Year 2017-2018
XIV BATCH (YEAR WISE SCHEME) - II YEAR (2016-2018)**

1.	Commencement of classes	18-09-2017
2.	Commencement of Theory classes	18-09-2017
3.	Commencement of Practical - therapies	18-09-2017
4.	Synopsis presentation of dissertation work	17-10-2017
5.	Presentations	01-11-2017

6.	Placement in other Institutes with different disabilities	05-12-2017 to 22-12-2017
7.	I year (2014-2016 Supplementary Exam)	08-01-2018 to 18-01-2018
8.	Community Based Rehabilitation	01-01-2018 to 12-01-2018
9.	Internal Exams	22-01-2018 to 26-01-2018
10.	Submission of Psychosocial Intervention case records	28-05-2018
11.	Submission of dissertation work	18-06-2018
12.	Final year theory and practical examinations and dissertation viva	16-07-2018 to 25-07-2018
13.	Final year (2014-2016) supplementary exams	14-01-2019 to 18-01-2019

XV BATCH (YEAR WISE SCHEME) - I YEAR (2017-2019)

1.	Commencement of I year classes	29-08-2017
2.	Orientation to course curriculum	29-08-2017
3.	Placement in various Departments	30-08-2017 to 02-09-2017
4.	Commencement of Theory classes	05-09-2017
5.	Orientation to Practical	05-09-2017
6.	Commencement of Practicals - case history taking and psychological assessment.	06-09.-2017
7.	Institutional visits	20-11-2017 to 30-11-2017
8.	Assignments and presentation	04-12-2017 to 15-12-2017
9.	Conducting rural camps	18-12-2017 to 29-12-2017
10.	Placement in other Institutes with different disabilities	01-01-2018 to 31-01-2018
11.	Community Based Rehabilitation (CBR) Practical	05-02-2018 to 16-02-2018
12.	Internal Examinations	05-03-2018 to 09-03-2018
13.	Submission of Practical records	30-04-2018
14.	I year Theory & Practical Examinations	17-07-2018 to 26-07-2018
15.	I year Supplementary Examinations for the current batch 2016-18	07-01-2019 to 11-01-2019

4.2. INTRODUCTION OF NEW COURSES AND UPDATING SYLLABI

- Approved the proposal of the Principal, University PG College, Secunderabad, OU, for revival of BA (HEP & EPP) courses in English medium from 2018-2019.
- To introduce M.E. (Mining) Course during the academic year 2018-19 onwards at University College of Engineering, OU.
- Educational Multimedia Research Centre (EMRC) in collaboration with Prof. G. Ram Reddy Centre for Distance Education (PGRRCDE), Osmania University (OU) has planned to launch a weekend certification course in Anchoring in April 2018 to facilitate 10+2 students to enrol and equip with a newer area of learning in a practical way.

- Fifteen (15) short-term certificate courses i.e., in Basic Photography, Publishing, Advanced Photography, Video Production, Videography, Television, Presentation Skills, PR 2.0., Reporting for Television, Facing Interview, Basics of SPSS, Doctoral Thesis Writing, Video Editing, Film Appreciation and Communication Skills by the Department of Communication & Journalism.

UPDATING SYLLABI

- M.A (English, Economics, Urdu, Psychology, Political Science)
- M.Sc. (Genetics, Biotechnology, Geology, Mathematics, Zoology, Chemistry, Physics, Geography, Biochemistry)
- M.Com. (Commerce)
- M.E. (Biomedical Engineering)
- M.Ed. (Education)
- M.Tech. (Technology)
- B.E. (Biomedical Engineering, Electrical Engineering, Electronics and Communication Engineering, Mechanical Engineering)
- B.Ed. (Education)
- B.A. (English, Political Science, HEP & EPP)
- B.Sc. (Biotechnology, Genetics, Chemistry, Mathematics, Botany)
- B.Lib.ISc (Library & Information Science)
- M.Lib.I.Sc. (Library & Information Science)

4.3. STARTING OF NEW UNIVERSITY COLLEGES / CENTRES / DEPTS.

Research Centres

- Muffakham Jah College of Engineering & Technology, Banjara Hills, Hyderabad - Civil Engineering, Computer Science & Engineering and Electrical & Electronics Engineering
- MVSR Engineering College, Nadargul, Hyderabad - Computer Science & Engineering, Electronics & Communication Engineering and Mechanical Engineering.
- Asian Health Care Foundation, Hyderabad - Biochemistry and Genetics
- Global Medical and Educational Research Foundation, Hyderabad - Biotechnology
- R.B.V.R.R. Womens College, Narayanaguda, Hyderabad - Ph.D. degree in the discipline of Chemistry.
- Methodist College of Engineering & Technology, Abids, Hyderabad - Ph.D. degree in the discipline of Mechanical Engineering.
- Stanley College of Engineering & Technology for Women, Hyderabad - Computer Science & Engineering, Electronics & Communication Engineering

4.4. MoUs WITH NATIONAL / INTERNATIONAL INSTITUTIONS

The University entered into MoUs with industry and institutions of National importance for promotion of teaching and research.

- MoU between Department of Sociology, OU and National Association of African American Studies (NAAS).
- MoU between UPE - Center for Intellectual Property Rights and Patent Services, Osmania University and Confederation of Indian Industry (CII), Telangana
- MoU between Consortium for Educational Communication and Osmania University towards development of Infrastructure.
- MoU between OU and State Bank of India for Introduction of ONLINE System for receiving the Application forms.
- Renewal of MoU with College of Air Warfare and Osmania University for conduct of Ph.D. program in Political Science (Defence & Strategic Studies).
- MoU between OUCW and World Monuments Fund (WMF), New York, USA & Directorate of Archaeology and Museums, The State of Telangana, Hyderabad to take up the second phase work to restore of Darbar Hall, University College for Women (OU), Koti.
- MoU between Department of Physics and Hospitals - (a) Basavatarakam Indo American Cancer Hospital & Research Institute, (b) Krishna Institute of Medical Sciences (KIMS), (c) Cancer Treatment Services, Hyderabad Private Limited, (d) Omega Hospitals and (e) MNJ Institute of Oncology, Regional Cancer Centre (MNJIO-RCC) to offer Post M.Sc. Diploma In Radiological Physics.
- MoU between Osmania University and Central Public Works Department, Hyderabad- construction of various Buildings in Osmania University, Hyderabad
- MoU between Osmania University and Advanced Micro Devices R&D Centre India Pvt. Ltd., Madhapur, Hyderabad to institute an award for the best BE/ME/M.Tech Project in Computer Science and Engineering and Electronics & Communication Engineering.
- MoU between Osmania University and National Association of African Studies (NAAAS), USA for exchange of academic programs.
- MoU between Osmania University and Genome Foundation towards establishment of the Headquarters of the foundation and its rural training facility at CPMB, OU..
- MoU between Osmania University and Insurance Institute of India, Mumbai for granting exemption to the students who pass the papers pertaining to Insurance at the under graduate level in the licentiate exam conducted by it.

4.5. STARTING OF RESEARCH DEPARTMENTS / CENTRES

- Muffakham - Jah College of Engineering & Technology Banjara Hills, Hyderabad.
 - ♦ Civil Engineering
 - ♦ Electrical Engineering
 - ♦ Computer Science Engineering
- M.V.S.R. Engineering College, Nadargul, Hyderabad.
 - ♦ Electronics & Communication Engineering
 - ♦ Mechanical Engineering
 - ♦ Computer Science Engineering

- Asian Health Care Foundation, Somajiguda, Hyderabad.
Genetics
- Global Medical Education & Research Foundation, Somajiguda, Hyderabad.
Biotechnology
- RBVRR Womens College, Narayanaguda, Hyderabad.
Chemistry
- Methodist College of Engineering & Technology, King Koti Road, Hyderabad.
Mechanical Engineering
- Stanley College of Engineering & Technology for Women, Chapel Road, Abids, Hyderabad.
 - ♦ Electronics & Communication Engineering
 - ♦ Computer Science Engineering.

4.6. RESEARCH PROJECTS

- Five New individual projects with the total outlay of Rs.160.32 lakhs for period of (3) years have been sanctioned to different Science Departments of the University, under SERB Scheme of DST.
- A Collaborative research project funded by DST and "United Kingdom India Education and Research Initiative (UKIERI)", with a total outlay of Rs. 46.23 lakhs for a period of 3 years sanctioned to Department of Zoology.
- The DST has initiated a Programme "Promotion of University Research & Scientific Excellence" to provide substantive research grants to Universities based on the Scientific Publication in Science Citation Indexed Journals through SCOPUS Database.

Department	Sanctioned during the year	Completed during the year	in Progress during the year
1	2	3	4
Arabic	-	1	-
English	-	-	1
Marathi	-	-	1
Communication & Journalism	-	-	1
History	-	-	2
Political Science	-	-	1
Sociology	-	1	-
Commerce	-	-	2
Law	-	-	1
Biochemistry	-	-	1
Botany	-	-	3
Chemistry	-	-	2
Genetics	-	-	1
Geography	-	1	-
Geo-Physics	-	-	1
Mathematics	-	1	-
Physics	-	-	1
Zoology	-	-	1

4.7. ACADEMIC DISTINCTIONS / REPUTATION OF THE UNIVERSITY

- Accredited with 'A+' Grade for Seven years by NAAC.
- Extension of UPE upto 31st March, 2019 by UGC.
- **NIRF Ranking** : Osmania University has secured 23rd place among Universities in the National Institutional Ranking Framework (NIRF) for 2017. It has been ranked 38th among Overall Institutions Category
- **BRICS Ranking** : Osmania University has also been ranked among "Top 300 BRICS and Emerging Economies 2017" and among "Top 250 Asian Universities" rankings by Times Higher Education World Universities Ranking
- **The Week-Hansa Survey 2017** : According to the Week-Hansa Survey 2017 Osmania University has secured 1st rank among state Universities and 5th best among all the Universities in India.
- **Times Higher Education world ranking** : Osmania University has been placed between 801 to 1000 by the Times Higher Education World ranking.
The University has also applied for NIRF 2018 ranking. The University has successfully completed All India Survey on Higher Education (AISHE) 2017 with the participation of 96% colleges.
- **Application for the status of "Institution of Eminence"** : The Osmania University has got eligibility to apply for the status of Institution of Eminence as it has been awarded by NAAC with A+ grade and secured 23rd rank in NIRF rankings.
- Secured 23rd Rank among Indian Universities and 38th Rank in the overall ranking category by the National Institutional Ranking Framework-2018.
- BRICS ranked Osmania University in 181 to 190 in 2018 rankings.
- **The Week Hansa 2018** : OU is ranked as 5th best multi-disciplinary Universities of India and 1st best State University in the country.
- Secured 5th among the Indian Universities as per India Today Survey.

ENGLISH

- Conducts research programmes under SAP (DRS-II); Publishes Dept Research Journal; Prepares General English textbooks for UG courses; Conducts Osmania University English Forum Lectures regularly; Receives a large number of applications for admission into PG and PhD programmes from both foreign and Indian students.

COMMUNICATION & JOURNALISM

- This is the only CAS department in the country, among Journalism and Mass Communication Departments.

HISTORY

- Department has started Forum for Historical Studies and Heritage Club.

POLITICAL SCIENCE

- The outstanding and unique achievement of this department is to have been sanctioned Centre for Advanced Study - Phase II in the country. This is the only Department of Political Science that has been sanctioned Centre for Advanced Study-Phase II in the country. The Department of Political Science is also credited with two

more centres, i.e. 1. Centre for Gandhian Studies and 2. Centre for Indira Gandhi Studies being sanctioned during this period. Considering the merits of the faculty of the department, many a faculty are entrusted with the responsibility of holding the offices of various research bodies, such as Academic Staff College, Centre for Women's Studies, ICSSR Southern Regional Centre and University with Potential for Excellence (UPE) - CART - Governance and Development (G&D). The Department has attracted the most number of Foreign students. Around 20 students joined current year. There are many Educational Institutions which are willing to enter in to Memorandum of Understanding (MoU) with the Department. There are already the Defence Educational Institutions, such as College of Air Warfare and College of Defence Management which have signed MoU with Osmania University.

The Department and the University admits M.A. Students who come from predominantly rural background without very good grasp of English language. Compounding this problem is that the Department in the last few years has been attracting up to 15 members as foreign students. The teachers in order to balance out the problem of language and the different accents have been training both local students and foreign students, sometimes together and the other time separately in the nuances of the English language and providing them with a glossary of terms that have a technical meaning and frequently used in Political Science. The teachers have also been conducting remedial classes and counselling sessions for students who still find difficult to cope with the necessities of M.A. Course.

The problem exists even among research scholars as the direct Ph.D. Programme involves course work. The same situation of the M.A. classroom is replicated in the research programme as well. Apart from conducting the same exercises in the case of M.A. Programme the supervisors of the Ph.D. students also spend a lot of their time updating the language skills of the students and the supervisors also have special training in thesis writing for all the students and an extra emphasis on the same for weaker students.

UNIVERSITY COLLEGE OF COMMERCE & BUSINESS MANAGEMENT

- Prof. Prashanta Athma honoured with State Best Teacher Award from the Government of Telangana State

COMMERCE

- Best Teachers/Awardees are on Faculty
- Three Faculty have International Exposure
- All the Faculty occupied many Administration Positions and rendering services not only at OU, but also to various other institutions.

CIVIL ENGINEERING

- P. Sree Varsha, B.E. (III/IV) : Got merit certification in CADMania 2017, CADMania 2018 and Artiflex 2018.
- B. Ashok Samrat, N. Pradyumna, D. Srikanth, B.E. (III/IV) Got 1st prize in STAADPro workshop conducted by IIT-BHU.

COMPUTER SCIENCE & ENGINEERING

- The Department has been accredited by National Board of Accreditation, New Delhi, for 5 years from 2013-2018.
- Best UG project (2017) is awarded with a cash prize of Rs. 25,000/- by AMD
- A 10 day Course on "Big Data Analytics for Humanitarian Cause" to be organised during 17th Nov-5th Dec 2017 (Approved by GIAN)
- National Level Technical Symposium (Infinity 2k17) was conducted During 8th -9th March 2017

Research with potential for future use in Industry in areas of Cloud Security, Cloud Resource Management, Data Mining, Parallel Processing is shown with encouraging results.

ELECTRICAL ENGINEERING

- Dr. P. Satish Kumar received Indo-Sri Lanka Joint Research Project entitled "Design and Development of Hybrid Wind-Solar Power Generation System using Multilevel Inverters for Grid Connected Applications" from the Department of Science and Technology (DST), New Delhi, Project Cost: Rs.24,42,800/-, Duration of Project: 3 years.
- Dr. P. Satish Kumar applied a Patent on "Implementation of SVPWM Techniques to A Multilevel Inverter", Application No. 201741042315A, published in the Official Journal of Patent, Issue No. 48/2017, page No. 45227, dated 01/12/2017.
- Dr. P. Satish Kumar applied a Patent on "Asymmetrical Cascade H-Bridge Multilevel Inverter with Reduced Power Switches", Application No. 201741033742A, published in the Official Journal of Patent, Issue No. 09/2018, page No. 7745, dated 02/03/2018.
- The following scholars are awarded Ph.D. degrees by the department during 2017-18
 - ♦ C. Nagamani (supervisor - Prof. R. Somanatham)
 - ♦ V. Punnaiah (supervisor - Prof. G. Yesuratnam)
- Prof.. G. Mallesham, appointed as Special Officer for Automation, OU w.e.f. 21-09-2017.
- Prof. G. Mallesham is appointed as Convenor for the International Conference on Innovative Technologies 2018 (ICITE-2018) to be held from 11th to 13th April, 2018.
- Dr. P. Srinivas is appointed as In-Charge (Reviews Papers) for International Conference (ICITE-2018) w.e.f 21-02-2018.
- Dr. E. Vidya Sagar is appointed as Incharge (Sponsors) for International Conference (ICITE-2018) w.e.f 21-02-2018.
- Dr. J. Upendar & Mrs. U. Suryavalli, Asst Prof., are appointed as Departmental Co-coordinators for International Conference (ICITE-2018) w.e.f. 21-02-2018.
- Dr. J. Upendar is appointed as Nodal Officer (Procurement) for TEQIP-III.
- Prof. G. Mallesham, is appointed as Faculty Advisor for Ph.D. Research Scholars (EE) (Regular & Part Time) w.e.f. 06-06-2017 in the department.
- Dr. J. Upendar is appointed as E-Liason Officer of University College of Engineering, OU, w.e.f 01st October 2016 for the period of next two years.
- Dr. B.Sirisha is appointed as Departmental Convener M.E. / M.Tech. (PTPG) admissions for the academic year 2018-2019

MECHANICAL ENGINEERING

ISTAM-2017

- Department in collaboration with IIT Kharagpur and Dept. of Mathematics & Civil Engineering of Osmania University organized 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (an International meet) during 15-18 December 2017. Prof. P. Usha Sri , Prof. V. Bikshma, Prof. J. Anand Rao were the organizing secretaries of the event. Prof Rameshwar (Dept of Mathematics) & Prof P Bhikshma (Dept of Civil Engg) were the convenors of the event. Dr. P. Ramesh Babu, Dr. Y. Rameshwar were the co-organising secretaries and Dr. L. Siva Rama Krishna, Dr. D. Rupesh Kumar, Dr. N. Kishan were the convenors of the event. After peer review about 200 papers were selected for presentation at the conference. In this 60 papers were from various IITs and NITs, 50 papers were from R&D organizations and others from other universities and abroad.
- Department organized one week workshop on "Engineering Research Methodologies" (TEQIP-III sponsored) at MED, UCE, OU, Hyderabad during Dec 04 - 07, 2017. TEQIP -III funds were used for organizing this workshop. Dr K Buschaiah was the convener for the workshop.
- Department organized one week workshop on "Engineering Research Methodologies" (TEQIP-III sponsored) at MED, UCE, OU, Hyderabad during June 18-22, 2018. TEQIP -III funds were used for organizing this workshop. Dr K Buschaiah was the convener for the workshop.
- One day workshop on Design & Analysis of Mechanical Systems on 31st August, 2017. Prof. P Ramesh Babu was the convenor for the event. Organised on the occasion of superannuation of Prof V Nageswara Rao, Former Head of the Dept.
- Organized Mecharena 2018, an annual student technical fest on 13th -14th March, 2018. Dr L Siva Rama Krishna was the faculty advisor of the event and Mr Nitin Reddy was the student convenor
- Organized a two day workshop on Powder Metallurgy during November 2017. Prof A Krishnaiah Was the convenor for the programme.
- Organized a National Conference on Advances in Mechanical engineering and Nano Technology (AMENT) during 29th -30th June 2018. Prof A Krishnaiah was the organizing secretary of the event and Dr G Narendra was the convenor of the event. 59 papers were selected for presentation after peer review.
- Organized one month GIAN course on Nonlinear Dynamics of Classical Magnetic Systems from 10th November to 9th December 2017 in association with Dept of mathematics, UCE,OU. Prof P Ramesh Babu was the convenor for the event.
- National Seminar on "Surface Coating Technologies" on 16th March, 2018, Sponsored by TEQIP-III. Prof A Krishnaiah was the convenor of the event.

Mr.V Uma Maheshwar

- Organized a Placement Training Workshop (Samanvaya) for Pre-final Year Students of BE/ME (All Branches) & MCA of OUCE during February 17 - 25, 2018 with an aim to assess the preparedness of students for the upcoming placement season and give inputs on how to prepare effectively for Campus hiring process.

- Organised a two day Workshop called "Technology Theater" which showcased Technical Lecture Sessions by industry experts during March 30-31, 2018 as a part of 12th SAE India National Student Convention held at Marri Laxman Reddy Institute of Technology, Dundigal, Hyderabad
- organizing Committee member of National Conference on Advances in Mechanical Engineering and Nanotechnology organised by Dept of Mechanical Engineering, University College of Engineering, Osmania University, Hyderabad during June 29-30, 2018.
- appointed and served as the Coordinator for Year long Centenary Celebrations of Osmania University. He has networked with Industry and many CEOs / Key Officials from the Industry who were invited to the Inaugural programme of the Centenary Celebrations of Osmania University.
- Organized an Industry visit of about 250 number Prefinal Year students to Infosys, Pocharam Campus on August 19, 2017. The event is an academia interaction program named "SPARK" by Infosys in which HR managers of Infosys interacted with students at Hyderabad SEZ Development center to give students a first-hand flavor of the exciting work IT Companies do. It also provided students an opportunity to experience the Infosys eco-system, culture & value proposition to know what it's like to be an "Infoscian".
- Organized an Industry visit for nominated Faculty members of CSE and nominated Students of Final Year CSE/ECE&EEE to CapGemini Organisation for Capgemini's technology event Tech Fiesta 2018 at Hyderabad campus on June 14, 2018.
- Organized a Technology day event by JP Morgan Company at CSE Dept on April 1, 2017 for BE/B.Tech (3rd & 4th Year) and M.Tech/MCA (2nd Year & 3rd Year)
- Organized a Tech Talk session by CA Technologies on Topics of Lean IT, Data Analytics and User Experience(UX) on January 23, 2018 at CSE Dept for the Faculty and Students of the Dept. Mr. Prasad Purushothaman, Director, Strategy and Technology Office conducted the session along with a team of 6 Officials from CA.
- Conducted a Training program on "How to conduct GDs and Interviews" for 60 number of Final Year Students of BE & MCA of OUCE on February 21, 2018 at OUCE.

Prof. Narsimhulu Sanke

- Organizing Secretary of "Quizzotic-2017" conducted quiz finals comprises a spectrum of areas encompassing the latest developments both technical and non-technical arena.
- Organizing Secretary of "FreeStyle-2017" (for BE First years) one day Programme conducted at University College of Engineering.

Dr G Narender

- Arranged Industrial visit to ME(Turbomachinery) students to BHEL, Ramachandrapuram, Hyderabad on 23-11-2017

Prof Saraswathamma, Dr G Narender & Sri E. Madhusudan Raju

- Arranged Industry visit to Prof. Jayashankar Agricultural University, Rajendranagar on dt. 7-3-2018
- Arranged Industry visit to Nuclear Fuel Complex, Hyderabad on dt. 16-4-2018
- Arranged Industrial visit to ME(A&R, Production Engg) students to BHEL, Ramachandrapuram, Hyderabad on 23-11-2017

UNIVERSITY COLLEG OF LAW

- The College has been rated as the - best Law College in India Today Magazine.

UNIVERSITY COLLEG OF SCIENCE

- Best Teacher Awards to Prof.K.Pratap Reddy, Department of Zoology and Dr.Smitha C.Pawar, Department of Genetics, University College of Science, O.U.

BOTANY

- Two Paper presentations were awarded as Best Oral presentations by R. Chandra Sekhar, PDF.
- The department of Botany has conducted many workshops/ seminars and conferences
- Faculty members of the department presented their research at National and International conferences held in India and abroad.
- The students of M.Sc Botany have bagged Gold medals successively for the last five year for getting the first marks in Plant Pathology specialization.

CHEMISTRY

- Department has distinguished faculty with expertise in various frontier fields of chemistry such as Green Chemistry, Nano Technology, Natural Products, Molecular Modelling, Computational Chemistry and applications to Drug Designing, Material Science, DNA Binding Studies etc.
- The Department received grants from various funding agencies such as UGC, UPE, DST-FIST, CSIR etc.
- It is a Nodal Centre for facilitating Ph.D. Programme in Chemistry for candidates from IICT, Dr. Reddy's Laboratory Pvt. Ltd., DRDL, DMRL, Mylan Laboratories, Hyderabad etc. due to low cost, simple procedures and above all the facilitating attitude of the Dean's office and The Department of Chemistry.
- Dr. P.Saritha Reddy got one more year extension as Vice-Principal, UCW, Koti, Hyderabad.
- Dr. M. Kavitha, worked as I/C controller UCW from October 2017-April 2018.
- Faculty members have set & evaluated papers for B.Sc&M.Sc (Chemistry) of Osmania University, Palamur University, Kakatiya University, Mahatma Gandhi University, Nizam college, RBVRR College, Loyola College, St. Francis and St. Ann's college.
- Faculty members went as an External and Internal examiner to conduct practicals for B.Sc and M.Sc students.

GENETICS

- The Department of Genetics was established in 1979.
- The Department may be described as the pioneer department as it was among the earliest in the field.
- The Department received UGC grants for restructuring its courses.
- M.Sc course in Biotechnology was started in the year 2001- 02 on a self financing basis.
- An UGC sponsored Two year PG Diploma Course in Bioinformatics has started from 2004 -05.

- The course is changed to one year PG Diploma in Bioinformatics from 2010-11.
- Over the last 33 years the department has built up expertise in Genetics, Biotechnology and Bioinformatics.
- The syllabus is regularly revised to keep up the pace of advancements in life sciences.

MATHEMATICS

- The Department of Mathematics & Statistics was established in 1924. It started with only three regular courses B.Sc. (MPC), B.Sc. (MPE), and B.A. (MES) with only two members in Mathematics and Statistics. The Department offers the following Courses

Course	Specialization
B. Sc.	M.P.C. (Mathematics, Physics, Chemistry)
B. Sc.	M.P.E. (Mathematics, Physics, Electronics)
B. Sc.	M.P.CIS. (Mathematics, Physics, Computer Information Sciences)
B. Sc.	M.P.ECS. (Mathematics, Physics, Electronics, Computer Sciences)
B. Sc.	M.S.CS. (Mathematics, Statistics, Computer Sciences)
B.Sc.	M.E.S. (Mathematics, Economics, Statistics)
M. Sc.	M.CS. (Mathematics with Computer Science)

- P.G. course M.Sc. (Mathematics with Computer Science) was started in 2011-12 academic year. Today the Department has grown to cater to the needs of nearly 1200 students at UG level with various programmes and 100 students at PG level.
- The department at present is having 13 faculty members with different fields of specializations. Mathematics figures as an optional in different combinations and is one of the most popular electives in Physical Sciences. Faculty members are actively engaged in research areas such as Fluid Mechanics, Differential Equations, Numerical methods, Number Theory, Cloud Computing, and Network Security.

MICROBIOLOGY

- Department was awarded UGC DRS-SAP I in 2012 and DST-FIST I in 2015. Under Basic Scientific Research (BSR) scheme of UGC also, Department received major funding for infrastructural development.

PHYSICS

- The Faculty members of the Department of Physics are actively involved in Research.

STATISTICS

- Strong in data analysis, Providing guidance for data collection and Conducting surveys

UNIVERSITY COLLEGE OF TECHNOLOGY

- UGC granted the extension of autonomous status to University College of Technology for a period w.e.f 2017 - 2018 to 2021-2022 (Five Years).

NIZAM COLLEGE

- Nizam College always strives to outdo itself in the pursuit of academic excellence. The College has successfully implemented CBCS as per UGC guidelines for UG Program and is in its Third year of its implementation.
- The academic almanac of Nizam College 2017-18 is a testimony of its bustling and active spirit. It reflects with full gusto the academic events, seminars, workshops, guest lectures, field trips and orientation programmes on various subjects and themes that are most relevant to the present day scenario. The awareness programmes,

campaigns undertaken by NCC and NSS, and different cells like IQAC, Women Empowerment Cell and CASH Cell, different clubs like Rotaract, OYSTER activities bear a witness to the social responsibility of the student community. The achievements and awards received by our students and staff demonstrate their zeal and enthusiasm in their respective fields.

- At the beginning of the academic year, admissions into various UG, PG courses were effected successfully through online mechanism. To keep the students and teacher community updated and upgraded regarding various knowledge spheres and fields many departments have arranged talks, guest lectures, seminars workshops and conferences during the current academic year.
- The Dept. of Botany Organized a Two day National Seminar on "Biodiversity and Human Health" on 17th Nov & 18th Nov 2017.
- The department also established Biodiversity club on 31-08-2017. The department organized guest lecturers and students also visited tribal museum.
- Orientation programme on Biodiversity Management was organized on 09-01-2018. The department also organized Botanical tour to Anantha giri hills, Vikarabad on 09-02-2018
- To mark the completion of 130 years of Nizam College, the Departments of Chemistry Physics and Commerce Organized a Two day Inter National Seminar on "Innovations In Commerce And Science" (ICICS-2017) on 29 & 30 November 2017
- The Department of Marketing organized an Educational trip to Kerala and visited the Munnar tea plantation in February, 2018.
- The Dept. of Micro biology launched Series of Microbiology and Biotechnology Books for B.Sc Students on 03-02-2018. The Department has 9 patents to its credit along with publication of 5 books. Three students received Jawaharlal Nehru fellowships.
- The College organized an Anti Drugs Awareness Program in association with Dept. of Prohibition and Excise department on 10th August 2017.
- The foreign students of Nizam College formed NIFSA (Nizam Institution Foreign Students Association) to support and encourage the foreign students studying in Nizam College.
- The Dept. of Chemistry organized an inaugural lecture on Principle of Stereo Chemistry delivered by Prof. K. Kondal Reddy on 17th Aug 2017.
- The Women Empowerment Cell organized Symposium on "Empower a Girl and Women" on March 5th 2018 in collaboration with Career Guidance and Placement cell, Nizam College. The cell also organized Self Defense Courses for girl students, Certificate authorized by Karate Club of Secunderabad. A Health Camp also was organized by the Cell on Dec 11th 2017 and an Induction program also conducted to Girls on 8th Sept 2017.
- The Dept. of English is providing UGC-NET Entrance free Coaching for one month for PG Final year students.
- The Dept. of Hindi organized one day Workshop "CBCS and Post Graduation" on 7th Aug 2017".
- The Department of Telugu organized Kaloji Memorial Lecture on 19th Sep 2017 which was delivered by Sri Sidda Reddy, Chairman, Telangana Sahitya Academy.
- Nizam College and Telugu Association of Telangana in collaboration with Telangana Sahitya Academy organized a Two day Inter National Conference on "Telangana, Dakshina Bharata Sahitya Udyamala Samalochana" on 22nd & 23rd Feb 2018.

- The Department of Informatics organized Graduation ceremony and Appreciation day in the academic year 2017-18
The College also organized Faculty Tour to Nagarjun Sagar on 11th January, 2018
The Department of Sociology Organized fieldwork in March, 2018
- Nizam College has an active Career Guidance and Placement Cell headed by Dr. P. Muralidhar Reddy. The Cell has organized several placement programs. I am very satisfied to share with our Guests that 100 undergraduate students and 50 post graduates students were selected by the companies like, TCS (16 members), RYAN, HCL Talent care, Akash, Verizon (3), MSN laboratories (130 members), ADP, Sri Chaitanya Schools, Karvy. These companies carry the reputation of being very selective in their choice of campuses and of having extremely high standards in their recruitment process. The Cell organized Five days workshop on Soft Skill from 11th-15th September, 2017.

PG COLLEGE OF LAW BASHEERBAGH

- The College was ranked 9th among all India law colleges.

UNIVERSITY COLLEGE FOR WOMEN

- Got sanction for CPE, Third Phase; & Revised Certificate from NAAC for seven years (2015-2022)

4.8. CONDUCT OF SEMINARS / WORKSHOPS / TRAINING PROGRAMS

S.No.	Department	National Seminar Conducted	International Seminar Conducted	Workshops/ Training Programme
1	Arabic	1	--	
2	English	--	--	3
3	French	--	--	1
4	Hindi	--	--	1
5	Kannada	1	--	--
6	Linguistics	2	--	--
7	Marathi	1	--	--
8	Sanskrit	1	--	--
9	Telugu	1	--	--
10	Communication & Journalism	2	--	2
11	Economics	2	--	--
12	History	2	--	--
13	Political Science	4	--	--
14	Sociology	1	--	--
15	Commerce	4	--	2
16	Bio Medical Engg.	3	--	--
17	Civil Engineering	10	2	--
18	Computer Sc. Engg.	1	--	1

S.No.	Department	National Seminar Conducted	International Seminar Conducted	Workshops/ Training Programme
19	Electronics & Comm. Engg.	3	1	--
20	Mechanical Engg.	--	1	1
21	Education	--	1	--
22	Physical Education	--	1	--
23	Applied Geochemistry	1	--	1
24	Astronomy	1	--	--
25	Biochemistry	1	--	--
26	Botany	1	--	--
27	Chemistry	2	1	--
28	Geography	1	2	--
29	Mathematics	1	2	--
30	Physics	2	2	--
31	Zoology	3	1	--
32	Food and nutrition	1	--	--
33	Technology	9	--	--

4.9. JOURNALS PUBLISHED BY THE UNIVERSITY DEPARTMENTS / FACULTY ENGLISH

- UGC-approved departmental journal Osmania Journal of English Studies (ISSN: 0474-8107); Faculty published several books and research articles, and edited national and international journals
- International journal of English: Lit, Language & Skills (IJELLS) ISSN 2278 0742.

COMMUNICATION & JOURNALISM

- The Department Publishes "Osmania Courier".

HISTORY

- Dr. P. Ramesh, Dr. S. Venkataratnam Co-authors of Telangana history and culture book pulished by Telugu Academy, Hyderabad-2017

PUBLIC ADMINISTRATION

- Prof. Y.Pardhasaradhi: "Public Administration Theory Concepts and Principles (English)", Telugu Academy, August 2017.
- Prof. Y.Pardhasaradhi: Public Administration, Introduction, Concepts Theories and Principles (Telugu), Telugu Academy, March 2018, ISBN 818180403-1.
- Prof. Y.Pardhasaradhi: "Administrative Thinkers 3rd Edition", Sterling Publisher, 2017, ISBN-978-93-86245-11-3.

SOCIOLOGY

- Dr. S. Kavita - Published a book on "Atrocities on Dalits and Dalit Movement- A Study

CIVIL ENGINEERING

- Prof. V. Bhikshma & Dr. D. Rupesh Kumar "An International Conference on Innovations in Structural Engineering(ICISE 2017)" 978-93-86724-33-5.
- Prof. V. Bhikshma, Prof. P. Raja Sekhar & Prof. K. L. Radhika : "Two Day National Conference on Advanced Computing Applications in Civil Engineering (ACACE-2018)" BS Publications, Hyderabad, 2018, 978-93-87593-22-0
- Dr. R. Srinivasa Kumar: "Introduction to Traffic Engineering" Universities Press Pvt. Ltd. 2018, 978-93-86235-47-3.

COMPUTER SCIENCE ENGINEERING

Prof. S. Ramachandram

- Harsoor, Bharati and Ramachandram, S "Single Phase Reliable Timeout Based Commit Protocol", GSTF Journal on Computing (JOC), volume 1, number 4, 2018.
- Mallaiah, Kurra and Pande, Prateek and Ramachandram, S "A novel proximity based searchable encryption scheme using referential dissimilarity", International Conference on Inventive Systems and Control (ICISC), 2017.
- Srivani, P., Ramachandram, S. and Sridevi, R., "A survey on client side and server side approaches to secure web applications", International conference of Electronics, Communication and Aerospace Technology (ICECA), 2017.
- S Pelluri, R Sirandas - Energy Saving in Cloud by Using Enhanced Instance Based Learning (EIBL) for Resource Prediction - Sustainable Cloud and Energy Services, 2018
- P Srivani, S Ramachandram, R Sridevi-Experimental Results On Multi-Key Searchable Encryption Technique With Different Elliptic Curves and APP Designing.- Journal of Theoretical & Applied Information Technology, 2017
- GM Kumar, S Ramachandram, J Gyani - Parameterized Reliable Trust Model in Grid Computing using Regression- International Journal of Advanced Research in Computer Science, 2017
- Srinivasa Reddy, K. and Ramachandram, S. (in press) "Cryptographic key management scheme for supporting multi-user SQL queries over encrypted databases", International Journal of Computer Aided Engineering and Technology, 2018.
- Govardhana Rao Inampudi, Kurra Mallaiah and S. Ramachandram "A Security Framework for Protecting Confidentiality of Medical Data hosted in an Un-Trusted Service Environment" at IEEE International Conference on Innovative Technologies in Engineering, Hyderabad, 11-13th April, 2018.
- Swetha Nagendra, Govardhana Rao Inampudi and S.Ramachandram "Supporting Multiplication Operation using ElGamal Algorithm on Encrypted Data" IEEE International Conference on Inventive Computing and Informatics (ICICI) Nov, 2017
- Swetha Nagendra, Govardhana Rao Inampudi and S.Ramachandram "Supporting Subtraction Operation using Residue Number Systems on Encrypted Data" IEEE International Conference on Recent Advances in Engineering and Technology(ICRAET), Dec- 2017

Prof S. Sameen Fatima

- Dr. S Padmaja, Prof. S Sameen Fatima, Mr. Sasidhar Bandu, "Textual Analysis of Big Data with Object Knowledge Model: A Knowledge Representation framework", Visleshana, Vol. 2 No. 2, January - March 2018.
- Dr. Padmaja S, Prof. Sameen Fatima S, Sasidhar B, "Associating News Articles to Identify the Scope of Negation and Sentiments of Public Opinion", EECCMC, 28-29 Jan 2018.
- Dr. Sridevi tumula, Prof. S. Sameen Fatima, "Probabilistic Graphical Models for Medical Image Mining Challenges of New Generation", Knowledge Computing and its Applications, ISBN: 978-981-10-8258-0, 2018.
- Firdous Hussaini, Padmaja S and S. Sameen Fatima, "Score-based Sentiment Analysis of Book Reviews in Hindi Language", 3-4 Nov, reglCON 2017.
- Smita, Prof. S Sameen Fatima, "Topical and Trust Based Page Ranking Using Automatic Seed Selection", IEEE 7th International Advanced Computing Conference (IACC 2017), 5-7, Jan 2017.
- D. Fatima, Prof. Sameen Fatima, Dr. A. V. Krishna Prasad "Integrating weka into Web Application: Predicting Student's Performance", International Journal of Engineering Research and Applications, vol 2 Issue 12, December 2017.
- R Krishnan, S Sameen Fatima, authored a chapter titled "Future of Artificial Intelligence" in the Book titled "Insights on Global Challenges and Opportunities for the Century Ahead", B S Publications, 2017.
- Dr. S Padmaja, Prof. S Sameen Fatima, B Sasidhar, Vaibhav S L, "Extracting greater semantics from texts with Object Knowledge Model", IEEE International Conference on Innovative Technologies in Engineering 2018, 11-13 April 2018.
- Dr. Sridevi Tumula, Prof. S Sameen Fatima, Book Chapter: "Probabilistic Graphical Models for Medical Image Mining Challenges of New Generation" Knowledge Computing and its Applications, 2017
- L. Smitha, Prof. S. Sameen Fatima, "Topical and Trust Based Page Ranking Using Automatic Seed Selection", IEEE 7th International Advance Computing Conference, 2017.
- R Krishnan, S Sameen Fatima, authored a chapter titled "Future of Artificial Intelligence" in the Book titled "Insights on Global Challenges and Opportunities for the Century Ahead", B S Publications, 2017.

Mr L.K.Suresh Kumar

- Mr.L.K.Suresh Kumar has presented a IFERP paper entitled "A Survey on Algorithms Solving ECDLP (Elliptic Curve Discrete Log Problem)" at International Conference on Internet of Things for Future Smart Cities (ICIOTSC-2017) organized by GIST&IERP on 21st - 22nd July, 2017, Nellore
- Mr.L.K.Suresh Kumar has presented a IEEE paper entitled "Comparative Study of LEACH and EECDA Protocols" at International Conference on Power, Control, Signals & Instrumentation Engineering (ICPCSI) - 2017 organized by Saveetha Engineering College, Thandalam, Chennai, Tamil Nadu, India on 21st - 22nd September, 2017

- Mr.L.K.Suresh Kumar has presented a IEEE paper entitled "Localized Encryption and Authentication Protocol (LEAP) to Prevent Injection of Malicious Nodes in a Wireless Sensor Network (WSN)" at Bharati Vidyapeeth's Institute of Computer Applications and Management (BVICAM) IEEE, New Delhi 12th INDIACom; 2018 5th International Conference on Computing for Sustainable Global Development on 14 - 16th March, 2018
- Mr.L.K.Suresh Kumar has presented a IEEE paper entitled "Credit Card Fraud Prevention for Financial Institutions : Use of Anomaly Detection Method" at Bharati Vidyapeeth's Institute of Computer Applications and Management (BVICAM) IEEE, New Delhi 12th INDIACom; 2018 5th International Conference on Computing for Sustainable Global Development on 14 - 16th March, 2018
- Mr.L.K.Suresh Kumar has presented a paper entitled "Comparative Study of Cluster Based Data Aggregation Protocols" at International Conference on Trends in Engineering, Management, Pharmacy & Sciences (ICTEMPS-2018) on 21st April, 2018, GCET, Cheeryala(V), Keesara (M), Hyderabad.

Prof. K.Shyamala

- Mrs.Humera Shaziya, Prof.K.Shyamala and Raniah Zaheer, " Design and Implementation of ConvNet for Handwritten Digits Classification on Graphical Processing Unit" International Conference on Communication and Signal Processing, April 3-5, 2018, INDIA
- Mrs.Humera Shaziya, Prof.K.Shyamala and Raniah Zaheer, " Automatic Lung Segmentation on Thoracic CT Scans Using U-Net Convolution Network" International Conference on Communication and Signal Processing, April 3-5, 2018, INDIA
- Govardhana Rao Inampudi, K. Shyamala, S. Ramachandram, "Parallel implementation of cryptographic algorithm: AES using OpenCL on GPUs" 2018 2nd IEEE International Conference on Inventive Systems and Control (ICISC) Year: 2018 Pages:984-988
- K.Shyamala, Raj Kiran and Rajeshwari, "Design and Implementation of GPU-based Matrix Chain Multiplication Using C++AMP", IEEE International Conference on Electrical, Computer and Communication Technologies (ICECCT), 22-24 Feb, 2017.

Dr. P.V. Sudha

- Dr P V Sudha authored a chapter titled "Energy Saving in Cloud by Using Enhanced Instance Based Learning (EIBL) for Resource Prediction" in the book titled " Sustainable Cloud and Energy Services: Principles and Practice " Springer International Publishers, 2016.
- Dr. P.V. Sudha "Resource Requirements in Cloud environments" International Conference on Emerging Trends in Engineering, Science & technologies, ICETEST, March 2017.
- Dr. P V Sudha, "Energy Optimization at Cloud Data Centre Using SDN" IJETT- Special Issue, Vol.2, April 2017. Pg.278 - pg. 283 I.F-2.88
- S Pelluri, R Sirandas - Energy Saving in Cloud by Using Enhanced Instance Based Learning (EIBL) for Resource Prediction - Sustainable Cloud and Energy Services, 2018

Dr B. Sujatha

- Dr. B. Sujatha, "Energy efficient data route-in-network aggregation with secure EEDRINA", Springer International Conference on Computational Intelligent and Data Engineering, on July 14-15, 2017.
- Dr. B. Sujatha, "Understanding agile software development process using model-based design in project development", IEEE International Conference on Innovative Technologies in Engineering 2018 (ICITE OU)
- Dr. B. Sujatha, "Automization of Object Oriented Design Using Back Propagation Neural Network for Better Maintainability of Software ", International journal of intelligent engineering and systems (INASS), [Http://www.inass.org/](http://www.inass.org/), March 1, 2018.

V. Sukanya

- E. Vishnu Priya Reddy, V.Sukanya, Abhinava Vinay Kumar M, Anil Kumar M "A Study on effective approach of Science Teaching by IOT Smart Classroom" International Journal of Research Culture Society Volume 2, Issue 3, March-2018.
- E. Vishnu Priya Reddy, V.Sukanya, Abhinava Vinay Kumar M, Anil Kumar M "A Study on Expandable latest software feature in bundling of latest hardware with earlier software" International Journal of Scientific Research in Science and Technology Volume 4, Issue 5, March-2018.

ELECTRICAL ENGINEERING

- Ch. Lokeshwar Reddy, P. Satish Kumar, M. Sushama published a paper entitled "Implementation and Performance Analysis of Cascaded Multilevel Inverter using Modified SVPWM Techniques" International Journal of Power Electronics. (Inderscience Publications). vol.9, no. 3, 2018.
- Ch. Lokeshwar Reddy, P. Satish Kumar, M. Sushama published a paper entitled "Design and Performance Analysis of Seven-Level Diode Clamped Multilevel Inverter using Modified SVPWM Techniques" International Journal of Engineering, vol.30, no. 11, November 2017.
- G. Sridhar, P. Satish Kumar, M. Sushama published a paper entitled "Phase Disposition PWM Techniques for Eleven level Cascaded Multilevel Inverter with Reduced number of Carriers" in Asian Power Electronics Journal (APEJ), Vol. 11, No. 1, July 2017, pp.1-5.
- G. Sridhar, P. Satish Kumar, M. Sushama published a paper entitled " A Novel Generalised Topology for Multilevel Inverter with Switched Series-Parallel DC Sources" in International Journal of Engineering (IJE) TRANSACTIONS C : Aspects, Vol. 30, No. 6, June 2017, pp. 851-858.
- Ravi Kumar Bhukya, P. Satish Kumar published a paper entitled, "Performance Analysis of Modified SVPWM Strategies for Three Phase Cascaded Multilevel Inverter fed Induction Motor Drive", International Journal of Power Electronics and Drives Systems, Vol 8, No 2, pp. 835-843, 2017.
- Ch. Lokeshwar Reddy, P. Satish Kumar, and M. Sushama published a paper entitled, " Design and Performance Analysis of Cascaded H-Bridge Multilevel STATCOM" International Journal of Control Theory and Applications, vol. 10, no. 16, pp. 1-11, 2017, ISSN: 0974-5572.
- Ch. Lokeshwar Reddy, P. Satish Kumar, M. Sushama published a paper entitled "Performance Comparison of Star Connected Cascaded STATCOM for Different PWM Techniques" International Journal of Power Electronics and Drive Systems, vol. 8, no. 3, 2017.

- Ravi Kumar Bhukya, P. Satish Kumar published a paper entitled "Modeling, Analysis and Comparative of Down Sampling Based Clamping SVPWM for Cascaded and Diode Clamped Multilevel Inverter fed Induction Motor Drive", Indonesian Journal of Electrical Engineering and Computer Science, Vol. 7, No. 3, September 2017.
- Ravi Kumar Bhukya, P. Satish Kumar published a paper entitled "Investigation of A Novel Single Carrier Based Space Vector Pulse Width Modulation Techniques for Cascaded Multi level Inverter fed Induction Motor Drive", World Journal of Modelling and Simulation (WJMS), England, UK, Vol. 14 (2018) No. 1, pp.68-80.
- Ravi Kumar Bhukya, P. Satish Kumar published a paper entitled "Investigation of TTMC-SVPWM Strategies for DiodeClamped and Cascaded H-bridge Multi-level InverterFed Induction Motor Drive", Indonesian Journal of Electrical Engineering and Informatics (IJEI), Vol. 5, No. 3, September 2017, pp. 248~258.
- Ravi Kumar Bhukya, P. Satish Kumar published a paper entitled "Analysis and Implementation of Unipolar PWM Strategies for Three Phase Cascade Multilevel Inverter Fed Induction Motor Drive", International Journal of Advances in Applied Sciences (IJAAS) Vol. 7, No. 3, September 2018, pp. 245~254.

PHYSICAL EDUCATION

- International Journal of Health, Physical Education and Computer Science in Sports and Asian Journal of Physical Education and Computer Science in Sports, Osmania Journal of Physical Education.

GENETICS

- Sharada Seekonda and A.Roja Rani (2018) Journal of Pharmacognosy and Phytochemistry. Phytochemical Analysis and antimicrobial activities of *Embelia robusta*: 2018.
- Sharada Seekonda, T. S. Usha Sree, K. Indira, G. Padmaja and A. Roja Rani European Journal of Biomedical AND Pharmaceutical sciences. hypoglycemic and hypolipidemic effect of methanolic seed extract of *Embelia robusta* in alloxan induced dyslipidemia in wistar rats : 2018
- Chekuri S. Arunjothi B and Anupalli RR (2018) Int J Pharm Sci Res; Radical scavenging activity (2, 2-diphenyl-1- picrylhydrazyl) of *Acalypha indica* Linn. (Euphorbeace family). 2018
- Bheemagani, a. j, prem kumar, p. and anupalli, r. r. journal of cell and tissue research vol. evaluation of antioxidant and antimicrobial activity of *Annona squamosa* L., seed extracts 2017
- Prem Kumar, Sudha Rani, B.Arunjothi, P.Chakrapani and Prof.A.Rojarani Int. J. Pharmacognosy and Phytochem. Res Evaluation of Antidiabetic activity of *Gymnema sylvestre* and *Andrographis paniculata* in streptozotocin induced diabetic rats. 2017
- Prashanti lavu, Kalpana Kaloori, Shivaprasad Panjala, swathi singh; Janardhan Reddy K, Rojarani Anupalli Journal of Indian Botanical Society. Rapid in vitro propagation of *Hemidesmus indicus* through nodal explants. The 2017.

Dr.Smita C.Pawar

- S.R. Sagurthi ,AravindSetti , and Smita C. Pawar; Systems Biology: A New Frontier in Science; Plant Biology and Biotechnology; Volum II: Plant Genomics and Biotechnology; Springer Publishers; Chapter 14; (DOI 10.1007/978-81

Dr H Surekha Rani

- GantalaSrilatha Reddy and Hanumanth Surekha Rani. Matrix Metalloproteases: Potential Role in Type 2 Diabetic Nephropathy. Pathophysiological Aspects of Proteases. Springer Nature Singapore Pte Ltd. 2017. 605-616. ISBN 978-981-10-6140-0. DOI 10.1007/978-981-10-6141-7.
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ZOOLOGY

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4.10. GOLD MEDALS / ENDOWMENTS

- Prof. L. Nalanda Sharada (Retd) Professor in Chemistry, University College of Science, OU towards institution of " Prof. L. Nalanda Sharada and Sri. Ch.J. Varaprasad Gold Medal "to be awarded in M.Sc. Inorganic Chemistry for qualifying the examination in First Division in first attempt and securing the highest aggregate marks in all four Semester from the academic year 2017-2018.
- Mr. M.D.Sharma, in memory of his aunt Smt. Komatraju Vijayalakshmi, towards instituting a Scholarship/Cash Award styled as "Smt. Kotamraju Vijayalakshmi Scholarship / Cash Award".in the Department of Telugu for two deserving students selected by the University every year.

4.11. ENDOWMENT LECTURES ORGANIZED

ENGLISH

- Stress Management & Befefits of Positive thinking.

JOURNALISM

- In collaboration with Osmania Alumini Association, the Department organised Prof. S.Bashiruddin memorial lecture at Administrative Staff College of India, Somajiguda.

COMPUTER SCIENCE & ENGINEERING

- One day workshop on "POGIL Activity" by Prof Kinshuk Cliff, (Engg faculty) on 7-Sep 2017.
- Guest Lecture on "Career Guidelines and soft skills " by Dr Geetha Challa, Psychologist (UG/PG) on 6 March 2018.
- Two-day Technical Symposium (Infinity -2018) Chief Guest: Mr Navin Mittal, Commissioner of Technical Education, Telangana (85 students) on 8-9 March 2018.
- Two-day National Seminar on "Internet of Things and Data Analytics" Resource persons: Dr Somayajulu, NIT Warangal, Prof S. K.Udgata, University of Hyderabad , Dr Anantha Desik, TCS (65 participants) on 23-24 March 2018.
- Workshop on " Big data Analytics for Humanitarian Cause" sponsored by MHRD-GIAN. 47 (Faculty, Research Scholars) + 9 students on 20 - 27 Nov'2017.
- Resource person: Dr Vishnu S Pendyala, is a Technical Leader with Cisco Inc., at San Jose, California, USA.
- Guest Lecture on "Internet of Things" by Vijay Karna , Senior Director, CapGemini UG/PG/Scholars on 12- Dec'2017.
- One-day Workshop is organized on " Python Programming " UG students on 2 March 2018.
- Three-day International Conference on Innovative Technologies in Engineering. Resource persons: Dr. Pramod Kumar Meher, Nanyang Technological University, Singapore. Shri Raghavan Madabusi, Vice President of Engineering, Treselle Systems, Bangalore Faculty, Students and Research Scholars on 11-13 April 2018.

ELECTRONICS & COMMUNICATION ENGINEERING

- "RF radiation Safety" Shri Sandeep M. Satav, Head, EMI - EMC Division, DRSS, RCI. On 10th June, 2017.
- "Electromagnetic Scattering form Arbitrary Bodies using Rao Wilton - Glisson (RWG) Functions" Dr. Sadasiva Rao FIEEE, naval Research Laboratory Washington D.C. USA. On 7th November, 2017.

- "Compact Antenna Test Range Systems" Rakesh Kr. Singh Head, Stealth Technologies & test Ranges Division 2017.
- "Cognitive radio and Location- based services: theory of Practice, Scientific Dissemination: Publications and Intellectual" Dr. Ashish Pandharipande (BE - E CE 1998 passed out). On 31st July 2018.
- "Deep - Learning - the Hype, the Myth and the reality" Prof. Charkaravaraatt Bhagvati, Dept. Of Commerce and information Science, University of HYdrabad 2018.
- "Cognitive Wireless sensor Networks: Applications." Prof. G. Rammurthy, IIIT. On 18th September, 2018.

MECHANICAL ENGINEERING

- Padmashree Dr Gyana Ghandhi delivered a key note lecture at Mechanrena 2018, an annual student technical fest on 13th -14th March, 2018.
- Dr. Chakravarthy, Associate professor, dept of aerospace engineering, Indian Institute of Space Science Technology delivered a guest lecture on " Materials and Technology for Aerospace Applications" 28th april, 2018
- Dr P K Jain, delivered a keynote lecture on Importance of characterization of Nano materials at National Conference on Advances in Mechanical engineering and Nano Technology (AMENT) during 29th -30th June 2018
- Dr Sudhakar Rao, Director Branding ICFAI delivered a key note lecture on Edutech past present and future at National Conference on Advances in Mechanical engineering and Nano Technology (AMENT) during 29th -30th June 2018
- Mr Praveen Kulkarni, Director KAME delivered a key note lecture Motivating Future engineers at National Conference on Advances in Mechanical engineering and Nano Technology (AMENT) during 29th -30th June 2018
- Prof. David Laroze, delivered Professor B. R. Seth Memorial lecture on Nonlinear convection in magnetic fluids at 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (an International meet) during 15-18 December 2017
- Prof. Jozef Brestensky, delivered Professor A. S. Gupta Memorial lecture on Magnetoconvection and Natural Dynamos at 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (an International meet) during 15-18 December 2017
- Prof. Pradipta Banerjee, delivered Professor B. Karunes Memorial Speaker lecture on Structural Fragility using Updated Model from SHM at 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (an International meet) during 15-18 December 2017
- Prof Tony Wen-Hann Sheu, delivered Professor P. L. Bhatnagar Memorial lecture on Thermal ablation of liver tumor-model development and simulation at 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (an International meet) during 15-18 December 2017
- Prof. Santosh Kapuria delivered Professor B. R. Seth Memorial lecture on Zigzag Theory based Efficient Modeling of Piezo laminated Smart Plates and Shells with Piezoelectric Nonlinearity and Delamination Effect at 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (an International meet) during 15-18 December 2017

- Prof. Aparna Ghosh, delivered a invited lecture on Seismic Vibration Control of Structures with Tuned Liquid Dampers at at 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (an International meet) during 15-18 December 2017
- Prof. Ananth Ramaswamy delivered invited lecture on Response of Structural Concrete to Hygro-thermo-chemo-mechanical loading Processes at at 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (an International meet) during 15-18 December 2017
- Prof. B. K. Maheshwari delivered invited lecture on Nonlinear Seismic Soil-Structure Interaction at at 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (an International meet) during 15-18 December 2017
- Prof. B. S. Padmavathi delivered invited lecture on Steady and Unsteady Oseen Equations - Revisited at at 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (an International meet) during 15-18 December 2017
- Prof. K.V.L.Subramaniam delivered invited lecture on Embedded Sensor Systems for Continuous Monitoring of Concrete Structures at at 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (an International meet) during 15-18 December 2017
- Prof. Mahendra Verma delivered invited lecture on What is the turbulence problem? At at 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (an International meet) during 15-18 December 2017
- Prof. Pankaj Agrawal delivered invited lecture on Earthquake Resistant Construction by using Visco-elastic Energy Dissipation Link Elements at at 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (an International meet) during 15-18 December 2017
- Prof. S. Mandal delivered invited lecture on Performance Appraisal of Certain Non-Linear K-? Turbulence Models at 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (an International meet) during 15-18 December 2017
- Prof. S. N. Hasan delivered invited lecture on N-Body Problem and it's applications to stellar dynamics at at 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (an International meet) during 15-18 December 2017
- Prof. S. Talukdar invited lecture on Bridge Vehicle Interaction Dynamics and Its Practical Applications at at 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (an International meet) during 15-18 December 2017
- Prof. Saptarshi Sasmal invited lecture on Multi-scale Modelling of Cement Composite - from Atomistic to Macro Scale at at 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (an International meet) during 15-18 December 2017
- Prof. Siddhrtha Ghosh invited lecture on Surrogate Models in Computational Mechanics at at 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (an International meet) during 15-18 December 2017
- Prof. Starchenko Sergey invited lecture on V. Planetary convection in fast rotating plain layer at at 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (an International meet) during 15-18 December 2017

- Prof. Y. N. Reddy invited lecture on Numerical Treatment of Singularly Perturbed Differential Difference Equations at 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (an International meet) during 15-18 December 2017
- Dr Y Srinivasa Rao, Director, RCI, DRDL gave valedictory address to the participants MECHARENA 2018 and students of department when he visited the department on march 14th March 2018.

BIO CHEMISTRY

- "Veepachadu Endowment lecture" "Dr. H. Krishnan, Scientist, CCMB - delivered a lecture on "Life of mRNA" on 18th November, 2017".

GENETICS

- Dr. Jameela Bibi, Retd. Asst. Prof, Department of Biotechnology, Osmania University. Cell Cycle and its Regulation' on 6th November-2017
- Dr. S. Someswar Rao, Assistant Professor, Department of Biotechnology, Osmania University, Genome Engineering Technologies-CRISPR on 1st November 2017.

GEOPHYSICS

- Guest Lectures have been organized on every Friday by Scientist CSIR-NGRI/AMD.

PHYSICS

- LIGO- A Technological Marvel (A Talk on Noble prize in Physics-2017).
- Development of requirement driven materials-Indian Scenario.

4.12. DEVELOPMENT AND USE OF E-LEARNING PACKAGES / TOOLS

- As part of E-governance, the office of the Infrastructure has established Server room with fully equipped web server, mail server, database server and domain server. The University has been provided with 1 GBPS Link connectivity through NKN under NME-ICT project and distributed to all the departments in the campus and to all the constituent colleges of OU. The connectivity through Optic Fiber Cable under Campus Wide Networking to access internet and intranet services has been extended to all the colleges/departments including hostels by installing Core Switches and Distribution Switches at specified places and the same is being constantly monitored for uninterrupted services. The University is continuously implementing the centralized system for procurement of Computers and its peripherals under OU Rate Contract for all the Colleges/Departments including the Constituent colleges of Osmania University.
- Under the ERNET programme through INFLIBNET the University is in receipt of e-journals for access to the faculty, research scholars, and students of our University. Many of the teachers, research scholars and students have expressed utmost satisfaction of the e-Journals programme and are benefiting to a great extent. The Office of Infrastructure has initiated necessary steps to host the information pertaining to Research publications of the University teaching staff of various colleges/departments under "OU Research Publications" link. Under Intranet services, the information pertaining to OU Archives, Information of computers, Inspection Reports, University Committees, Further, the University has been identified by AICTE for the sponsorship of Indest Consortium for receiving host of e-journals which are mostly used by the students, research scholars and faculty of the Colleges of Engineering, Technology and Sciences.

ENGLISH

- Faculty developed modules for Swayam, e-PG Pathshala, and MOOCs; Regular use of a/v aids in classroom teaching.
- Sky Pronunciation, Tense Buster, Connected Speech, CALD, EPD
- Use of Call materials for adjunct classes.

COMMUNICATION & JOURNALISM

- Power-point presentation
- Audio Visual aids are used in the teaching
- On-line resources are also used in teaching.

HISTORY

- LED Projector is installed in Classroom to enable the faculty and students to make power point presentations for effective teaching.
- E-Learning is used while teaching to MA students.

PUBLIC ADMINISTRATION

- LED Projector is installed in Classroom to enable the faculty and students to make power point presentations for effective teaching.

UNIVERSITY COLLEGE OF COMMERCE & BUSINESS MANAGEMENT

- PROWESS Database updated with new version for the Research Scholars of Commerce and Management, which is a database of financial performance of Indian companies and very useful for the research work
- Advanced Excel and SPSS packages installed at Computer Labs

CIVIL ENGINEERING

(UG and PG students)

- The following equipments were procured, installed and being used
 - a) Relative density apparatus, b) Automatic compactor, c) Block resonance test facility, d) Electrodes for ions, e) Discharge measuring system, f) Total station, g) Longitudinal Compressometer, h) Humidity Chamber, i) Fatigue Testing Machine 200kg, j) Drying Shrinkage and Moisture movement, k) Groundwater model, l) Basic hydrology system, m) Accelerated polishing machine,
- The following software were procured, installed and being used
 - a) MATLAB, b) STAAD, c) B_est, d) MD FEA, e) CARD / 1 (Transportation Engineering Software), f) CUBE 6.0 (Traffic Planning Software / Academic version), g) Geo-Slope (Geo5) (Geotechnical Engineering Slope Stability Software.

MECHANICAL ENGINEERING

- College has procured e-learning packages and they are available to the students under INTRANET facility. Students can access these from anywhere in the college through internet. Department is facilitated with Wifi facility.

INSTITUTE OF ADVANCED STUDY IN EDUCATION

- Teachers develop e- learning Resources for teaching e- modules for four EPC's have been developed by conducting MHRD sponsored workshops with resource persons and teacher educators collaboration.
- Four EPC's : EPC1 1. Self development, EPC2 2. ICT mediation in teaching, EPC3.3. Art and Drama, EPC4 4. Reflective reading.

UNIVERSITY COLLEGE OF LAW

- The students and the teachers have been using e-teaching and e-learning Resources like date base on case-laws and statutes, PPTs etc.

UNIVERSITY COLLEGE OF SCIENCE

- Courses from SWAYAM are available to use. Proposals for initiating e-learning (MOOC) courses is underway.

APPLIED GEOCHEMISTRY

- The department has well established Remote Sensing and GIS lab with licensed software.

ASTRONOMY

- We have been using Virtual observatory's various astronomical tools an packages to train M.Sc students in order to introduce them to the ongoing research in the domain of astronomy and astrophysics.

BOTANY

- Power Point Presentation by Faculty, Mentorship to Students.

CHEMISTRY

- Use of software programmes - Arrange Lab, Hyperchem, chemaxon etc.
- Reference work by availing internet facilities.
- Use of Microsoft word, excel and power point etc. for documentation.

GEOGRAPHY

- Web based GIS tools are being used in place of conventional Arc GIS

GEOPHYSICS

- Class Room learning Tools that include Power Point Presentations, synthetic models for demonstration of forms of crystals, rock samples, geophysical laboratory modelling equipment, and software for geophysical interpretation have been developed.

MATHEMATICS

- Students are exposed to various e-learning resources which includes: Spoken tutorials by Bombay IIT, Coursera, MITOCW.

MICROBIOLOGY

- Classes are equipped with LCD projectors and faculty use powerpoint presentations for lectures and observation of latest technical developments.

PHYSICS

- 4 (Lasers, Nano Technology, Techniques for characterization and crystal structures)
- The faculty members are using ICT mode of teaching methods.

ZOOLOGY

- LED Projector is installed in Classroom to enable the faculty and students to make power point presentations for effective teaching.

UNIVERSITY COLLEGE OF TECHNOLOGY

- NPTEL /Moocs in Chemical Engineering and Bio Technology.

TECHNOLOGY

- Separate Lab (E-Library) to access e-journal subscribed by University.

NIZAM COLLEGE

- Language Lab : A language lab with software for language learning skills is available. This lab enables Computer. Aided Language Learning and Computer Based Testing. Infrastructure to view films has been added to the lab for the ID course 'Film and Literature'

PG COLLEGE OF LAW BASHEERBAGH

- Procured All India Reporter Soft Copy 1900 to 2014 cases including Privy Council.

UNIVERSITY COLLEGE OF SCIENCE, SAIFABAD

- The Departments of Geology, Physics, chemistry, Mathematics, Computer sciences have systems with updated configuration and are open to students who are encouraged to work on the systems. Further in order to enable with a better understanding of the subject concerned, the students are constantly encouraged to used software both downloaded and purchased ones to have a better conceptual understanding.
- Faculty members are effectively utilizing e-learning sources like NPTEL and video lectures offered by other international universities to enhance the teaching skills.

4.13. BEST PRACTICES IN TEACHING AND RESEARCH

ENGLISH

- Well-equipped and computerized department seminar library; Wi-fi and ICT enabled classrooms.
- Computer Aided Language Laboratory - L.C.D Projector used to maximise the effect of the audio visual instruction.
- Use of power point presentations / handouts to augment traditional lectures.

HINDI

- Class room teaching with the help of LCD Projector and Class room lecture method.

ISLAMIC STUDIES

- Use of PPT presentation during lectures. Mentoring and personalized teaching to address learning differences among students. Active learning and Interactive sessions.

URDU

- The Department Teaching staff enables the students to comfortable and happy. Whatever subject (course) is allotted to the teaching staff of the Department; they discharge their duties in a commendable way. Further the teachers ask the students to refer particular books which are available in the seminar library (Urdu Dept.) and Main Library Osmania University. This helps the students to learn and acquire best practices of learning and research. Around seven candidates have been awarded Ph.D. Degrees during the period. We have established a well equipped Computer Lab which is helping the students to learn Urdu Software also.

COMMUNICATION & JOURNALISM

- Hands on training in Television production - Studio based and field Journalism being a professional course emphasis is on practical orientation.
- Online editing of PTI news.
- Use of QuarkXPress.
- Electronic pagination
- Production of one page tabloid tele-news using PTI news.
- Practical photography lessons.
- Practical exercises in editing, reporting, video editing.
- Production of Osmania Courier - Lab newspaper.
- Production of Interface - Mass Media Journal.
- Conduct of weekly seminars by Ph.D. scholars.
- Field visit to Assembly; Guest Lectures by Media Professionals.

ECONOMICS

- Power Point Presentation for teaching and for research seminars.
- Motivating the students by project works and participating in seminars etc.

HISTORY

- Maps/Charts/Power Point Presentation for teaching & Internet for research.

POLITICAL SCIENCE

- Using innovative methods for better understanding based on the students background. Eg. rural, urban and foreign.

PSYCHOLOGY

- Teaching is not confined to traditional 'chalk and talk' method. Faculty in the department uses following practices
 - ♦ Audio visual method
 - ♦ Role plays to impart skills
 - ♦ Case studies and case analysis
 - ♦ Group discussions and presentation by students to enhance their comprehensive abilities regarding the subject.
 - ♦ Use of Power-point, Role Plays, Quiz programmes and Group discussions.

SOCIOLOGY

- Participatory Rural Appraisal (PRA) Fieldwork for PG and Diploma in Development Management Studies and Development Research Methodologies (DDMS&DRM) students.
- Seminar Presentations for PG Students.
- Mentoring of Students.
- Ability Enhancement Compulsory Course Human Values and Ethics
- Compulsory Project Work based on primary data for UG and PG Students.
- Seminar Presentation using PPT for Certificate Course in Human Relations and Personality Development (C-HRPD).
- Introspective Assignments in C-HRPD.
- Development Issues related Assignment in DDMS & DRM.
- Crime and Correctional Administration based research in Diploma in Criminology and Correctional Administration.
- Cash Prize for the topper in C-HRPD.

UNIVERSITY COLLEGE OF COMMERCE & BUSINESS MANAGEMENT

- Classrooms are equipped with ICT for effective teaching
- Wi- fi facility available 24x7
- College adopts informal mechanism to obtain feedback from students apart from formal mechanism
- College regularly conducts Seminars, Workshops
- E-resources are provided to faculty members for research

COMMERCE

- Computer aided teaching: ICT enabled teaching and systematically periodical seminars of research scholars for the award of Ph.D Degree.
- Classroom teaching is made effective by using the AV aids. The subjects e-Commerce, Web designing etc., are better understood by the students with the Internet facility made available in the IT Labs.
- Over Head Projectors (Transparencies)
- LCDs (PPT)
- Internet
- Interactive Board Using various accounting packages like Tally, Focus, Wings, SPSS.

CIVIL ENGINEERING

- The following books are available in the department library

1.Reference Books	-	761
2.Text Books	-	1700
3.General Books	-	200
4. Journals (ACI, National, International)-		688
5.Code Books	-	200

COMPUTER SCIENCE & ENGINEERING

- Information and Communication Technology (ICT) is extensively used by teachers and students. All Class rooms, Labs, Seminar halls, Research laboratories are equipped with LCD Projectors, Internet connection to enable teachers to use their laptop for presentations.
- E-learning resources , On line Assignments, Lecture materials , Lab instructions and Lab manuals are accessible from the university website.
- Lab Assignments are made available to the students online. Students also submit their assignments online.

Departmental Research Committee gives

- Lot of importance to originality, innovative ideas and quality of the research work. The department strongly believes that plagiarism in any form should be discouraged and condemned. Also, due importance is given to research work i.e. genuine and relevant to the state-of-art technologies.
- The dept. also believes that research work done by student / scholar should be useful to the society and also exemplary.
- The dept. also holds the opinion that sincere and hardworking students having good knowledge and good analytical skills should be encouraged to do research and in turn they may also be paid scholarship / stipend.

Innovative Practices in the Department

- Choice Based Credit System has been introduced
- Academic Awards to the students
- Feedback from Students every semester
- Monthly Teachers Review Meeting
- Extended hours for Library and Learning Resource Centre
- Pedagogy training for newly recruited Teachers / Orientation / Refresher Course
- Access to Computing Resources from Hostels
- Provision in the budget for training of Faculty/Lab Staff
- Compensation of class work on Saturdays for the loss of class work on holidays

Training Need Analysis (TNA)

- In addition, the feedback also serves the purpose of identifying training needs. The inputs from feedback are useful in identifying weak areas and accordingly, TNA is carried out. The teachers are advised to undergo training to enrich their knowledge. In addition, whenever new subjects are introduced, the teachers concerned are advised to undergo Faculty Development Programme (FDP) before handling the subjects with adequate financial support.

In-house training programme:

- In addition, many in-house training programmes are conducted in the thrust areas, so that the teachers are abreast of advances in the computer science and engineering. The department also conducts Faculty Development Programme (FDP)s for the benefit of faculty members of both the department and other colleges.

Design based experiments in the laboratory:

- Design skills are imparted to students through (i) study of concrete examples as case studies, (ii) laboratory assignments to develop real world applications, (iii) engage students in designing systems with off the shelf hardware / software components, (iv) summer internship, and (v) Project work.
- Teaching a balanced curriculum, teaching an integrated curriculum, differentiating to meet individual student needs and providing active learning opportunities for students to internalize learning

ELECTRICAL ENGINEERING

- Use of Overhead projectors and PPTs in UG/PG class rooms for the better understanding.
- Taking the BE students to industrial visits for the better knowledge on subjects and market.
- Organizing project seminars for both UG/PG students as part of course work to improve the knowledge on subject and personal skills.

INSTITUTE OF ADVANCED STUDY IN EDUCATION

Teaching : UG

- Mentoring , Project based Learning
- Class tests before the commencement of new concept
- Micro teaching
- Technology integrated lessons

PG

- Mentoring, project based Learning, Internship
- Internship - M.Ed students teach 5 lessons for 2 weeks to B.Ed students
- Teach through interactive white board
- Visits to institutions and outreach activities.

We provide individual learning space in the classroom. In the class, we guide students. Academic Guidance & Counselling is given to students. Technology is used to create self learning and create responsibility and participation in learning. We use develop student-regulated learning, through peer instruction. Students show initiative and are proactive, collaborate and contribute knowledge in observable ways. This makes instruction personally relevant and teaching transparent of pedagogies responsive to learner strengths and weaknesses. Teachers and students commit to being active participants who make the most efficient use of time together in class

Research

- Experimentation in Educational intervention programme
- Qualitative research with latest issues such as Disciplinary practices in schools, learning difficulties
- For Research scholars: Research forum initiated for quality in research

UNIVERSITY COLLEGE OF SCIENCE

- Periodical meetings with HoDs to review teaching and research in departments. Teachers and Research Scholars are encouraged to carry out quality research and publications in peer reviewed journals. Teachers are deputed to attend Orientation

and Refresher Courses organised by the Academic Staff Colleges. Teachers are encouraged to attend national and international seminars. Separate Ph.D. admission schedule to JRF qualified candidates.

APPLIED GEOCHEMISTRY

- The students have been taught using latest LCD slides apart from the conventional blackboard teaching on the concerned subject as the subject involves lot field work they were taken to the nearby by areas in and around Hyderabad, as the department has the facility of computer lab with internet facility the students using for e- learning purpose.

The Research scholars of the department use the geochemical lab for the analysis of rock, soil and water samples. They are regularly publishing the papers in reputed and impact factor journals

ASTRONOMY

- For teaching and research, we use observational data obtained from Indian telescopes to train the students. Apart from that we use online data and utilize them for research and teaching purposes. Every month, interactive level classes are conducted in the department where each student must give a 10 min lecture on selected topics. Fourth semester M.Sc students have to carry out projects using first hand data (observational or online). On the research front, scholars must read a published paper per week and need to give a talk on the paper. He / She must write the abstract of the same paper in his / her words.

BIOCHEMISTRY

- "Every month Seminars are conducted by inviting subject experts from various Institutions CCMB, NIN, IICT, including International Speakers who visit India are also invited for giving lectures at Department of Biochemistry. Discussions are held on the latest topics in Biochemistry".

BOTANY

- **Research :** Using latest equipment for conducting experiments viz., Plant Growth Chamber, HPLC, GC, Atomic Absorption Spectrophotometer, Scanning Electron, Hand Held Portable Photosynthesis System, Microscopes etc.
- Teaching : Power Point Presentations by Faculty, Mentorship to students.
- Project work was introduced to B.Sc all the semesters.
- PG students will submit one Assignment for each paper in all the four semesters.
- PG students in M.Sc 3 rd and 4 th semester will give a seminar presentation along with submission of write up of the topic of presentation.
- Department will conduct the Tree plantation programme every year in the campus and students and teachers will participate in this program.
- Department will organise field trip to Botanical gardens and Horticulture shows to collect new and rare varieties of plant to include in the Botanical Garden of the college.
- Student visit will be organised to the Premier Research Institution to expose the students to new developments in the subject.

CHEMISTRY

- Demonstration through Models.
- Power point presentation of a topic after completion of teaching of a course.
- Conducting seminars.
- Arranging Guest Lectures.
- Illustration of Scientific exhibits.
- Assignments in Course works

GENETICS

- Division of Students into teams to conduct Practical sessions efficiently.
- Encouraging students to give seminars.
- The students are given regular assignments which will improve their learning and understanding capacity.
- To make sure that the programme objectives are met the department emphasizes the students in taking up seminars on all the basic and advanced topics so that it enables their assessment in terms of their "beyond the syllabus" understanding.
- Remedial classes are conducted for students having trouble in understanding and assimilating the lectures in regular classes.
- The department conducts two internal assessment tests per semester and regular class tests for both UG and PG students to monitor the student performance regularly and thus assess the learning outcomes.

GEOGRAPHY

- PPTs, 3-D Models, OHPs, Topo-Maps, Cadastral Maps.

GEOPHYSICS

- Development of new methodology for research through Geophysics for societal development
- Research for development with the "Make in India" concept.
- Development of Tutorials for competitive examination preparations.
- Preparations for interviews for jobs.

MATHEMATICS

- Some of the teaching are practising novel methods of teaching. For instance lectures are being delivered by using devices like Ipad, which erases the role of black board chalk piece at the same time lectures can be recorded with voice and can be passed on to the students via mail. This practice enlivens the class room activity. This is being witnessed by the students.
- The department conducts two internal assessment tests per semester and regular class tests for both UG and PG students to monitor the student performance regularly and thus assess the learning outcomes.
- The students are given regular assignments which will improve their learning and understanding capacity. Remedial classes are conducted for students having trouble in understanding.
- The department collects feedback from students at the end of each academic year.
- The department conducts a departmental meeting to review the feedback given by the students and takes the action accordingly.

MICROBIOLOGY

- Regular class tests and group discussions conducted in class
- Students are familiarized with high quality research papers in subject for improving awareness during remedial classes
- Regular seminars are conducted for students for enhancing confidence and overall student progress

PHYSICS

- Adopted AICTE model curriculum from the academic year 2018-19.
- Using ICT in teaching
- Conducting Seminars
- Organizing Conferences
- Project work for students
- Celebrating National Science Day on Sir C.V. Raman's birthday
- Using OHP and LCD Projectors in class rooms and in Computer lab.
- PPTs, Interaction sessions with students, remedial classes for the poor students.
- Use of Power-point Presentations and charts along with black board class room teaching
- Display of various structural models during the lectures for both UG & PG
- A common research lab was established with DST funded equipment for the benefit of faculty, students and research scholars.
- A sophisticated Bio-physics lab catering the needs of many research scholars of the various University students
- Teachers are encouraging the students to do various project works during their final year study in both UG & PG

ZOOLOGY

- Remedial classes and, quality research and publication.
- Conduct Remedial classes for slow learners
- Butterfly House
- Biodiversity club

UNIVERSITY COLLEGE OF TECHNOLOGY

- Tutorial sessions for enhanced environment for student practicing on problem solving technics in Mathematics and Engineering subjects. This is monitored more number of teachers involved by grouping students. Tutorial classes on applications are consider where additional problems are solved and students made interact with each other in addition to faculty members.
- Remedial teaching for slow learners and weak students who need to be handled individually, systematically by provide extra classes, extra notes and extra guidance. This is handled by specially engaged teacher where ever required and also through Student Technology Society which is functioning in college on the basis of finishing school concepts.
- Orientation and Induction programs for Fresh UG students for proper orientation for the selected branch of Engineering and Technology.

- UG Students group projects were encouraged where teachers are available to students formally and informally and focus attention on weak members of the group to the basic applications of his selected Engineering / Technology. This would enable students to use facilities and the infrastructure available with the departments and the college.
- PG and PhD research works are focussed for the selected thrust areas supported under Centre of Excellence namely Environmental Engineering, Energy Engineering, Nanotechnology and Biotechnology
- Strengthening and maintaining of Central Analytical Facilities for support research activities in the college and its services are extended to other Institutions, R&D centres and Industries
- Regular Assignments to cover beyond syllabus contents in every course contents at UG and PG programs.

TECHNOLOGY

- Class Rooms equipped with LCD Projectors to present ppts. Teachers are encouraged to use ICT methods in the class room for better understanding.
- Continuous evaluation of the students through Class Tests, Slip Tests, Quizes and Viva Voce, Student Seminars, Workshops, Remedial Classes for Weak Students, etc.
- Close supervision in the practical classes through demonstration of experiments, regular evaluation of observation sheets & records and conduct of viva voce exams
- Easy access to e-journals in the library
- Established Language Lab for Good Communication Skills.
- Conduct of Career counselling workshops
- Arranging Student Internships & Industrial Visits
- Feedbacks from Students, Parents, Subject Experts and Alumni Members.

NIZAM COLLEGE

- To assist the blind students in perusing the online study - 140 versions software has been procured and installed while the software the voice messages of the keys pressed will be audio file to students, so the they can proceed in their study for us 40blue refresher Braille display users guide is also produced for their assistance.
- **Remedial Teaching for Weak Students:** Sufficient care is taken by way of remedial teaching for academically weak students. The timetable for U.G. students is drafted in such a way that sufficient leisure hours are earmarked for students to take special assistance. Many departments have organised remedial coaching for Telugu Medium students, students who need special care, foreign students and students of other vernacular media- Chemistry, Political Science, English, Sanskrit, Hindi, to name a few. Sometimes special classes are arranged during holidays.
- **ELTC :** English Language Teaching Centre regularly conducts self-financing training courses in English language and soft skills. Some of the courses conducted by ELTC for students, professionals and others are : English Communication Skills, Writing Skills, Spoken and Written English.

- **CEDM (Center for Educational Development of Minorities) :** The College has a Center for Educational Development of Minorities, sponsored by the Minorities Welfare Department, Government of Andhra Pradesh, which conducts free coaching programmes for DIET-CET, EAMCET, ICET, Ed-CET, NET, DSC, APPSC Group-I, II and IV etc. and the candidates are also provided free study material. Substantial number of candidates have availed coaching under this scheme since its inception till date and results are very much encouraging and highest ranks are secured in these courses. In addition to the competitive examinations, free coaching and study material is also provided to X class Urdu / Telugu medium students in 16 districts and pass percentage of coaching students is much higher than the state level result. The number of beneficiaries are more than 6000 every academic year. The Centre is also conducting classes in communication skills.
- **Psychological Testing and Counselling Cell :** This Cell offers personal counselling as well as psychological testing for school and college students related to intelligence, personality, family dynamics, early identification of MR, LD and other behavioural problems.
- **Study Centre :** A separate "Study Centre" caters to the needs of students belonging to various colleges in the twin cities and also to those appearing privately for university examinations. The Centre functions from 12.00 noon to 6.00 p.m. on all days of the week except Thursdays. The Centre has more than 8000 text and reference books which include books from all disciplines.
Digitalisation of the library has been completed this year and 5 computers with internet facility have been added.
- **Computer Assisted Language Learning :** A well-equipped digital language lab was established in the Department of English under the CPE scheme. Using this facility, short courses are being regularly conducted for both UG and PG students of the College. There is also a plan to start self-financing CALL programmes for participants both from within and outside the College.
- **Remedial Course in English :** One of the UGC recommended courses conducted by the Department of English every year is a 32- hour (16 two-hour classes per day) or 4-week Remedial Course in Communication Skills in English for students coming from regional language background. The course trains students in basic communication skills such as listening, reading, writing and speaking in addition to improving the communicative competence of the students in terms of vocabulary, grammar and pronunciation. It is open to students of all faculties. This academic year a remedial course was conducted for Hostel Students. Special coaching to acquire English Language Skills is arranged in the evening for the college hostel students.
- **Mentoring Cell of Nizam College: A report :** Since its inception, the mentoring cell has been actively involved in mentoring, guiding and counseling the students. As the members of the cell have been discreetly culled from various departments, each representing a different block, it had become easier for the members to be in

touch with the students and provide help to them whenever necessary. As most of the students are away from their families and come from rural backgrounds to stay in hostels they feel home sick in the initial stages. They initially don't open up and approach the members of the mentoring cell. The members as well as all the teachers are very accessible and approachable. By maintaining a positive rapport with the students the teachers assess the students' problems by way of academic, personal or any other problems. They counsel and give them the right direction. At times the students themselves approach the teachers and seek help and guidance. Each academic year the members of mentoring cell are appointed at the beginning of the academic year and their names are published in the prospectus for the benefit of the students.

- Nizam College has introduced project work at UG level to be implemented in the year 2013. Each class would be divided into groups and each group would be given a mentor to help and guide the students in writing their project works.
- The teachers of the college and members of the mentoring cell are mentoring, counseling with compassion, concern and empathy so that no student would lose out on anything in his/her academic, personal and career prospects.
- Nizam College has a 'Mentoring Cell' with senior teachers as members for the academic year 2015-16. The cell provides platform to address grievances of the students, counsel them in hours of need, give the students advice and suggestions regarding their personal, academic and career problems. The mentors reach out to the students not just in the confines of the classrooms but also during the critical stages of student's academic and career development. The members believe that close, consistent, and enduring mentoring relationships are likely to have positive benefits.
- **The objectives of the cell are:**
 - ♦ To address the grievances of the students
 - ♦ To help them in navigating their careers
 - ♦ To counsel and guide them if they have any personal problems
 - ♦ To identify slow learners and encourage them to attend remedial classes

To build confidence and prepare them for their future career in terms of academic skills and life skills.

PG COLLEGE OF LAW BASHEERBAGH

- Conducted remedial classes for SC, ST students and Backlog students.

UNIVERSITY COLLEGE OF SCIENCE, SAIFABAD

- The faculty members are being sent to UGC sponsored orientation and refresher courses so as to enable them to keep themselves abreast with the developments of the concerned subjects. They are also encourage to attend/Participate in the national/ international seminar, symposia and workshops and present their findings of research

interest to the academic communities so as to foster collaborative research work and also for updating their presentation skills and improving the technical aspects so as to come out with more and more innovative research work.

- ♦ Black Board teaching, Display of models, PPTS etc.
- ♦ Utilised Teaching AIDS with LCD projectors and field visits
- ♦ (i) Power point presentations, (ii) Giving assignments, (iii) Conducting debates and extempore, (iv) Distribution of Group projects, (v) Publishing papers in refereed and indexed journals, (vi) Presenting research papers in seminars and conferences.

UNIVERSITY COLLEGE FOR WOMEN

- Encouraging Multidisciplinary Seminars and Workshops for collective advancement of Teachers of all the Departments of the college:
- Various Multidisciplinary teacher training workshops / Seminars / Conferences were held by the Institution to provide the teachers an opportunity to interact with experts from different fields and to understand the implications of the impact of different fields of knowledge in their respective field of specialization. The important activities in this pursuit were Two Day National Workshop on "Digitisation: E- Sensitisation & E- Learning", on 7th & 8th September, 2017 and a Two Day multi-disciplinary National Seminar on "Tourism in India: Prospects and Challenges", organized on 19th& 20th January, 2018.
- The Multidisciplinary events encourage teachers to develop a collaborative and holistic view of academics within and also outside the Organization. It supports the fruitful interactions and contributes to greater knowledge database, enabling the teachers to accomplish better Research and teaching outcomes.
- Multidisciplinary workshops/Conferences/Seminars are the need of the hour as it is very important for a teacher to have a holistic view of the curriculum planned. They must be aware of the applications of the various fields of study used to develop a concept, so that the teaching output ensures apt delivery of all required knowledge by the students, thus, resulting in better equipped student population.
- Also, Multidisciplinary approach to teaching broadens the teacher's knowledge base, thus encouraging them to be more open to novel ideas. A teacher's openness to novel concepts in turn encourage 'Inquiry oriented education and Critical thinking capabilities' in a student, both absolutely necessary for developing scientific temper and independent learning.

SECTION - V

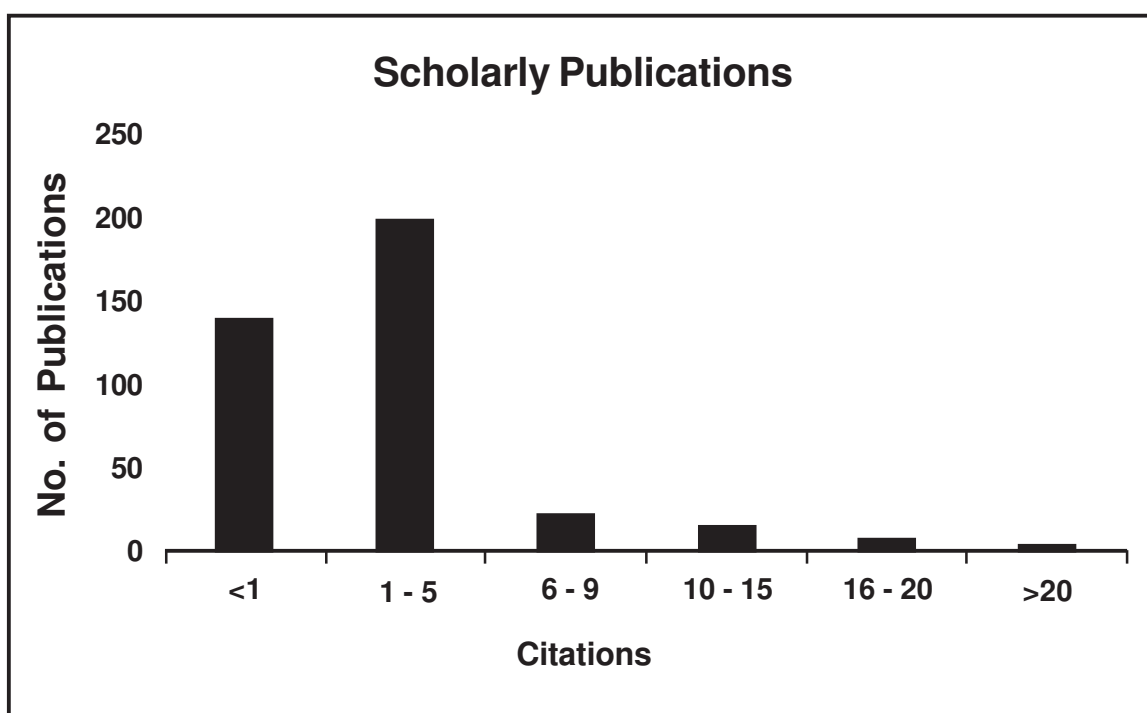
5. BRIEF REPORT ON CONTRIBUTION OF THE TEACHING STAFF

5.1 RESEARCH PAPERS PUBLISHED

The output in terms of research publications during the year 2017 by the faculty is promising. The total number of publishing including books, research articles and chapters in books amounting to around 1487 articles published in peer reviewed journals and other print media.

Analysis of the most cited and scholarly publications as per the Web of Knowledge database amount to 379 research articles with a h-Index of 12 and an average citations per item of 2.29. Theses research articles were cited for a total of 868 times. As many as 770 articles have cited one or more articles published by the faculty in 2017.

Impact Factor	No. of Publications
<1	138
1 - 5	198
6 - 9	21
10 - 15	14
16 - 20	6
>20	2



5.2. NUMBER OF BOOKS PUBLISHED

HISTORY

- Book by Dr. P. Murali on Telanganalo Prasiddha Kotalu Published by Telugu Academy Hyderabad, ISBN - 818180517-8, 2018.
- Contributed Chapters in the Book on History of India (From the earliest to 1526 CE) (English & Telugu), Telangana State Council of Higher Education and Telugu Akademi, Hyderabad, 2017.

COMMERCE

Dr. K. Krishna Chaitanya

- Human Resource Development in PG Course, Paramount Publishing House ISBN No. 978-81-921579-0-0 in 2017

Dr. Nazia Sultana

- Entrepreneurial Development and Business Ethics - Authored Text book of B.Com. Second Year titled in Telugu Akademi, ISBN: 978-81-8180-441-9 in 2017.
- Principles of Insurance - Edited by Prof. S.V. Satyanarayana, Authored Text book of B.Com. Second Year in Telugu Akademi. ISBN 978-81-8180-458-9 in 2018
- Practices of Life Insurance - Edited by Prof. S.V. Satyanarayana, Authored Textbook of B.Com. Second Year in Telugu Akademi, ISBN 978-1-8180-459-7 in 2018

Dr. Nazia Sultana

- Inclusion and empowerment of Women through Financial Assistance- A Study of Kalyana Lakshmi Pathakam Scheme in Financial Integration - Indian Scenario, Zenon Academic Publishing, Hyderabad ISBN 978-93-85886-16-, pg 89-99, 2018
- Promoting Sustainability through Sustainable Consumption- A Study of Consumers in the State of Telangana" published in Extended Summaries of Invited and Contributed Papers - Integrated International Immersion Conference, Media House, Delhi ISBN 978-93-8729-817-0, 2018.

Dr. B. Sandhya Rani

- Practical Auditing - PGRRCDE in Oct, 2017

Mrs. Sabiha Shareef

- Auditing - PGRRCDE in Oct, 2017

Dr. B. Shailaja

- Auditing (two Chapters) - PGRRCDE in Oct, 2017

MECHANICAL ENGINEERING

- Dr. T Nagaveni Published a Chapter in book titled "Mechanical Engineering for Sustainable Development- State-of-the-Art Research" CRC Press, Taylor and Francis Group 2017

EDUCATION

Course books are published by Telugu Academy and Neel Kamal Publications, Hyderabad. The subjects of B.Ed level one foundations of Education, Psychology of Teaching & Learning School Management and Issues in Education, ICT in Education and Methodology subjects such as Social Studies, English, Physical Science, Bio- Science, Mathematics and Telugu and Assessment for learning.

List of Books (2017-2018)

- Prof. A Ramakrishna : Co-Author: ICT Mediation in Teaching Learning, NeelKamal Publication, Hyderabad, ISBN: 978-93-8625-71-4
- Prof. A. Ramakrishna : Bodhanabhyasamlo ICT Madhyavarthitvam, Neelkamal Publication, Hyderabad, ISBN: 978-93-88016-05-6
- Prof. A. Ramakrishna: Assessment for learning, Telugu academy publications 2017.(co-author)
- Prof. T. Mrunalini: Assessment for learning, Telugu academy publications 2017.(co-author)
- Prof. T. Mrunalini: Self development, Telugu academy publications 2017(editor).
- Prof. T. Mrunalini :Self development, Telugu academy publications 2017(editor).Telugu version
- Prof. T. Mrunalini : Practical ethics Telugu academy publications 2017(for publication at press- editor)
- Prof. T. Mrunalini : (Co-Author): Contemporary education in India, Telugu academy publications 2017 (for publication at press)
- Prof. T. Mrunalini : Ethics and values in education, Telugu academy publications, 2017 (editor)
- Dr. Ravindranath K. Murthy (2017) Co-author: Inclusive Pratices Neelkamal Publications Private limited, New Delhi ISBN: 978-81-933647-3-4
- Dr. Ravindranath K. Murthy (2017) Co-author: Guidance and Counselling Neelkamal Publications Private Limited, New Delhi ISBN: 978-81-933647-4-1
- Dr. D. Sunitha : Jeeva Shashtra Bodhanam - Volume -II, Neelkamal Publications: ISBN: 9789385877-40-9-2
- Dr. D. Sunitha : Assessment for Learning, Neelkamal Publications :ISBN: 978-93-85877-90-2
- Dr. D. Sunitha : Abbyasanna Mudimpu: Telugu Academy : ISBN : 972-81-8180-431-2
- Dr. P. Shankar : Author : B.Ed Second year : Samilitha Vidhya Vidhanalu, Telugu Academy, 2018 ISBN: 978-81-8180-4761
- Dr. J. Lalitha : B.Ed Text book : Telugu Academy, 2018
- Dr. J. Lalitha: D.El Ed Text book : Telugu Academy, 2017: Samakalina Bharatiya Samajamlovidhya

BIO CHEMISTRY

- Prof. S. Satyanarayana Singh: Book Chapter "Cellular Signaling and Apoptosis Research" Editor: Alex R. Demasi Publishers- Nova Science Publishers, USA 2007. Chapter V - Profilin: From Allergen to Tumor Suppressor; pp. 159-184 (Surya S. Singh, K.V.N. Radhika and Wasia Rizwani et al., Osmania Univ., India) ub. Date: 2007 ISBN: 1-60021-565-3.
- Dr. Karuna Rupula: B.Sc. First year Biochemistry 2018 Book Chapters "Carbohydrates, Lipids, Amino acids Peptides and Proteins. Publishers - Telugu Akademi.

BOTANY

- Dr. A. Sabitha Rani : Herbivore induced Plant Volatiles In. Volatiles and Food security 2017. Springer Nature Singapore Pte Ltd. ISBN 978-981-10-5552-2.
- Dr. A. Sabitha Rani and G. Sulakshana : Bioevaluation and HPLC studies in three different species of Costus - A major source of Diosgenin, In biodiversity and Human health in 2017. Eds.A.Vijay Bhasker Reddy, A. Nageshwar Rao, Hyderabad, India. ISBN:978-93-86281-75-3.
- Dr.K.Shailaja : International journal of scientific Research in science and technology 2018. Physico-chemical parameters studies on shivasagar lake, vikarabad Vol 4(2) pp.131-133. ISSN: 2395-6022.
- Dr. Amena : Biodiversity and its impact on human welfare 2017. Eds.A.Vijay Bhasker Reddy, A. Nageshwar Rao, Hyderabad, India. ISBN:978-93-86281-75-3.
- Dr. M. Dorcas : A Comprehensive Practical manual of Cell biology , Genetics' and Ecology in 2017. Ankit Publishers, ISBN:978- 93-87697-05-8.

GENETICS

Dr.Smita C.Pawar

- S.R. Sagurthi ,AravindSetti , and Smita C. Pawar; Systems Biology: A New Frontier in Science; Plant Biology and Biotechnology; Volum II: Plant Genomics and Biotechnology; Springer Publishers; Chapter 14; (DOI 10.1007/978-81-

Dr.H.Surekha Rani

- GantalaSrilatha Reddy and Hanumanth Surekha Rani. Matrix Metalloproteases: Potential Role in Type 2 Diabetic Nephropathy. Pathophysiological Aspects of Proteases. Springer Nature Singapore Pte Ltd. 2017. 605-616. ISBN 978-981-10-6140-0. DOI 10.1007/978-981-10-6141-7.
- Kishore Kumar G and H. Surekha Rani. Cysteine dependent aspartate proteases in coronary artery disease. Proteases in Human Diseases. Springer Nature Singapore Pvt Ltd., 2017. 463-472. ISBN 978-981-10-3161-8. DOI 10.1007/978-981-10-3162-5_22.
- MohiniAiyengarTupurani, ChiranjeeviPadala and Surekha Rani Hanumanth. Chapter title: Role of Endothelial Nitric Oxide Synthase in Breast Cancer. Nitric Oxide Synthase. 2017. InTech. 179-196. ISBN 978-953-51-3163-2. <http://dx.doi.org/10.5772/63170>.

Dr.A.Srinivas

- Biodiversity and Human Health (2017) Editors Allam Vijay Bhaskar Reddy, Amanchi Nageshwar Raonages and Ankanagari Srinivas Nikhil Publishers & Distributers, Agra, U.P ISBN 978-93-86281-25-3.
- Tamil Selvi M and Srinivas A (2017) Ethnobotany Post-Genomic Horizons and Multi disciplinary Approaches for Herbal Medicine Exploration: An Overview. Ethnobotany of India; Volume 5 Editors Pullaiah T, Krishnamurthy K.V and Bahadur B. Apple Academic Press.
- Srinivas A, Rajasheker G, Jawahar G, Devineni P.L, Maheshwari P, Anil Kumar S and Kavi Kishor P.B (2018) Deploying Mechanisms Adapted by Halophytes to Improve Salinity Tolerance in Crop Plants: Focus on Anatomical Features, Stomatal Attributes and Water Use Efficiency. In Salinity Responses and Tolerance in Plants, Volume 1: Targeting Sensory, Transport and Signaling Mechanisms. Editors: Dr. Vinay Kumar, Dr. Shabir Hussain Wani, Dr. Penna Suprasanna, and Dr. LamSon Phan Tran, Springer.

MICROBIOLOGY

- Dr. Chand Pasha, A.Madhuri and I.M Rajni (2018) Text book of General Microbiology-I with Practicals, Telangana CBCS BSc Semester-I ISBN no 8193438116, Kedarnath Ramnath Publishers, Meerut
- Dr. Chand Pasha, A.Madhuri, I.M Rajni and Chetana (2018) Text book of General Microbiology-II with Practicals, Telangana CBCS BSc Semester-II ISBN no 9387007006, Kedarnath Ramnath Publishers, Meerut
- Dr. Chand Pasha and Chetana (2018) Text book of Microbiology(Microbial physiology and Enzymology) with Practicals, Telangana CBCS BSc Semester-III ISBN no 8193438108, Kedarnath Ramnath Publishers, Meerut
- Dr. Chand Pasha (2018) Text book of Microbiology(Microbial Genetics and Molecular Biology) with Practicals, Telangana CBCS BSc Semester-IV ISBN no 9387007162, Kedarnath Ramnath Publishers, Meerut
- Dr. Chand Pasha A.Madhuri and I.M Rajni (2018) Text book of Biotechnology (Microbiology and immunology) with Practicals, Telangana CBCS BSc Semester-IV ISBN no 9387007146, Kedarnath Ramnath Publishers, Meerut
- Dr. Chand Pasha and P.Muthenna (2018) Text book of Hematology and Food Adulteration(Skill enhancement course I & II) , Telangana CBCS BSc Semester-III & IV ISBN no 9387007057, Kedarnath Ramnath Publishers, Meerut
- Dr. Chand Pasha A.Madhuri and I.M Rajni (2018) Text book of Applied Microbiology with Practicals, Telangana CBCS BSc III Year, Semester-V ISBN no 9387007383, Kedarnath Ramnath Publishers, Meerut
- Dr. Chand Pasha and Muthanna (2018) Text book of Immunology with Practicals, ISBN no 9387007375 Kedarnath Ramnath Publishers, Meerut
- Dr. Chand Pasha and Muthanna (2018) Text book of Pharmaceutical Microbiology with Practicals, ISBN no 9389387007482 Kedarnath Ramnath Publishers, Meerut
- Dr. Golla. Kamala, Dr. SS. Vutukuru and Dr. Chand Pasha (2017) In Silico Protein Engineering of Pexiganan; Proceeding International conference on Biotechnology and Bioengineering-Trends, ISBN 978-93-85518-10-2 Pages 482-490.

5.3. NUMBER OF PATENTS APPLIED FOR AND SANCTIONED

- A process of effluent treatment of any galvanizing industries. Patent No: 242483. Dt. 30.08.2010.
- Traffic Management system for Urban Intersection. No.3204/CHE/2012.
- Traffic Management system for Urban Pedestrian Crossing. No.5103/CHE/2012
- Enzyme Fields Effect Transfer (ENFET) for Estimation of Triglycerides using Magnetic Nano Particles. Patent No. H01R31/00.
- A simple and improved process for production for production of highly purified stevioglycosides from the extracts of Stevia rebaudiana. Indian patent No. 0033NF2011. dated 09-02-11.
- A chemical process of converting ocean water into potable water and its ingredients into commercial. CBR No. 6962-2010/CHE/2014
- A chemical treatment process for conversion of sewage water into potable water. CBR No.6962-2011/CHE/2014

- Processes for recovery of alumina, silica, and rare earths from coal fly ash. CBR No. 1697-481/CHE/2014
- Electro-defluoridator of drinking water. CBR No.4635/CHE/2014
- Syncope Detection Emergency Messaging CBRNo: 1639/CHE/2009).
- Conversion of polluted lake water into potable water. CBR No.8290/RQ/CHE/2011. Dt.19/10/2011.
- Improved Synthesis and Cytotoxic Studies of mine Compounds.CBR No. 202/CHE/2013.
- Synthesis and Cytotoxic Studies of Barbituric Acid Derivatives CBR No.3345/CHE/2012.
- Improved Process for the Preparation of Dihydroindolone Compounds and their Cytotoxicity CBR No. 3344/CHE/2012.

MECHANICAL ENGINEERING

- The state-of-the art 'Center for Prototyping and Testing of Industrial Products (CPTIP)' was established in the year 2009 at University College of Engineering, Osmania University with a fund of Rs. 150 Lakhs sanctioned by MHRD, Govt. of India. The Selective Laser Sintering (SLS) based Rapid Prototyping (RP) system with specialised software and hardware for advanced modeling and analysis was procured under this centre. This prototyping system is first of its kind in A.P. and first in India with regard to accuracy. The center is providing product development and prototyping facilities to B.E, M.E./M.Tech students and Ph.Dscholars. Apart from above, the center is also actively involved in doing consultancy projects by providing prototyping facilities to prestigious defence labs such as DMRL, DRDL and industrial firms like GE, Mahindra Satyam, Satyam-Venture, Analogies Tech.India Ltd., C2P, Models India, Transcend etc. The centre is also actively involved in serving the society by helping doctors in making prototypes for pre-planning surgery of complex operations.
- From its inception it has generated a revenue of 5 lakhs a year from 2009 onwards, due to some problems in compressor the consultancy from the last year is drastically reduced as the machine is not operational
- Following is the list of previous clients.
 - ♦ DRDO, DMRL, ECIL ♦ M/s Analogics Tech India Ltd. ♦ Mahindra Satyam ♦ Transcend India Pvt.Ltd., BioGenex ♦ AmbaBhavaniToolcrafts ♦ Think Power Technologies ♦ SensaCore Medical Instrumentation Pvt. Ltd. ♦ Redfine Signals ♦ ACME Toolings ♦ HBL Power systems Ltd. ♦ Guts Electromech Limited ♦ COVIDIEN ♦ Nobel Automotive.

GENETICS

Dr.Smita c.Pawar

- No of Patents : 01

Prof.A.Roja Rani

- Applied for patent for the compound Acemannan (It works against Anti cancer, Antidiabetic and wound healing) from Aloe vera research.

MICROBIOLOGY

- Biotechnological Hair Dye Preparation and method of Uses 201641015825: 09.05.2016
- Biotechnological Hair Shampoo 201641034480
- Analytical Kit and Method For Rapid Detection of Microbial Load of Mouth 2520/CHE/2015
- Photocolorimeter for estimation of broad range substances 2519/che/2015
- Biotechnological underarm stick preparation and uses. 201641015826
- Biotechnological hand wash 201641034484
- Novel human basic fibroblast growth factor active site mutated at one or more positions for vitiligo treatment. NO 851/CHE/2005
- Biotechnological Toilet cleaner 201641034479
- Novel mouth cleaners with positive charged magnetic nanoparticles 201641017641

5.4. CONSULTANCY VENTURES AND INCOME EARNED

PSYCHOLOGY

- The 'Counselling Cell' at the Department has offered counselling and guidance services, free of cost, to the students of this college, as well as to the needy from the general public.

COMMERCE

- Department of Commerce has a tie-up with different Chartered Accountant firms located in the twin cities of Hyderabad and Secunderabad for training the students of B.Com.(Taxation) Course. Every year the students are sent to the Chartered Accountant firms for Internship Program for a period of four weeks during summer. They receive certificates after the completion of the Program from their respective Chartered Accountants.
- The Internship Program and the tie up with the Chartered Accountant firms enabled the Department to provide Tax Consultancy Services to the teachers of Osmania University through the Tax Consultancy Cell 'CLIQUE'. The students use their expertise learnt from the Chartered Accountant firms in filling and filing of the income tax returns, both manually and electronic filing (e-filing).

BIO MEDICAL ENGINEERING

The Department of Bio Medical Engineering received an amount of Rs.4,00,000/- towards consultancy project during the year.

CIVIL ENGINEERING

The Department of Civil Engineering received an amount of Rs.1,32,74,433/- towards consultancy project during the year.

- Prof. V. Bhikshma : Consultancy works by Government and other organizations.
- Prof. M. A. Prasad : Vetting of Hydraulic Designs by Private Organizations.
- Prof. T. Sambaiah : Consultancy projects by Different organizations
- Dr. M. V. S. Sreedhar : 3rd Party QC Inspection of works in M/s SCCL, Ramagundam (5 works) by SCCL, Ramagundam.
- Dr. D. Rajashekar Reddy : Detailed study of Quality Control Parameters by GHMC, Hyderabad.

ELECTRONICS & COMMUNICATION ENGINEERING

The Department of Electronics & Communication Engineering received an amount of Rs.9,90,000/- towards consultancy project during the year.

BOTANY

- Income to the department through Certificate course- Biofertilizers and its Applications.

GEOPHYSICS

- Consultancy Project by the National Mineral Development Corporation (NMDC) Gravity and VLF EM surveys for exploration of diamond, iron ore and other minerals in blocks that would be selected by NMDC in Madhya Pradesh, India - Rs.33,58,416 Ongoing Project - March 2017 to 2019.
- Consultancy Project by National Mineral Development Corporation (NMDC) Magnetic, VLF-EM and Gravity Surveys for exploration of Diamond in 12 additional Blocks of NMDC Madhya Pradesh, India - Rs.37,17,520 Ongoing Project - March 2018 to 2020.

5.5. DISTINCTIONS / HONOURS / AWARDS WON BY THE FACULTY

- Prof. Prashanth Athma, Principal, University College for Women and Professor of commerce, Prof. K. Pratap Reddy, Dept. of Zoology and Prof. Sameen Fathima, Principal, University College of Engineering, and Professor of Computer Science Engineering have been awarded the Best Teacher Award for the year 2017 by the Govt. of Telangana
- Prof. C. Manoharachary, Retired Professor, Department of Botany, Osmania University has been conferred with Lifetime Achievement Award for 2017 by The Mycological Society of India.
- Prof. C. Beena, Retired Professor of Psychology, OU has been awarded with "Ashoka Fellowship" on October 18, 2017.
- Prof. R. Limbadri, Professor of Public Administration has been appointed as Vice-Chairman, Telangana State Council for Higher Education.

ENGLISH

- Members of the faculty were elected as office-bearers of international and national associations and professional organizations; Nominated to the editorial boards of international and national journals.

HINDI

- Prof. Sheela Misra - Best Teacher Award 2017 by Red Cross International Society.
- Ms. Pratibha - Shree Award by Bharatiya Bhasha Evam Sanskriti Sangam, India 2018.

PSYCHOLOGY

- Prof. C. Beena (Retd) has received the honorary Ashoka Fellow award in 2017 for her pioneering contribution to prisons of Telangana through Unnati programme.

COMMERCE

Dr. Nazia Sultana

- First Prize- Feb 2018- International Seminar on Integrated Immersion Conference by Loyola College, Hyderabad.
- Second Prize- Feb, 2018- National Seminar on Start Ups and Entrepreneurship by Indian Institute of Management and Commerce, Hyderabad
- Fourth Prize- April 1,2018- TCA 1st National Conference on Digital Commerce held at Badruka College of Commerce and Arts

Dr. B. Sandhya Rani:

- Fifth Prize- April 1,2018- TCA 1st National Conference on Digital Commerce held at Badruka College of Commerce and Arts

CIVIL ENGINEERING

- Prof. M. Gopal Naik : Conferred upon the award of Distinguished Faculty in Engineering for the contribution and achievement in the field of Civil Engineering by Centre for Advanced Research and Design, Venus International Foundation, July 8th, 2017, Chennai, Tamil Nadu.
- Prof. V. Bhikshma : Honoured and Awarded the best Academician Award by Smart -Infrest - Engineering Services Trust, Sir Mokshgundam Visheswaraya Award on the Occasion of Engineers day on 15 Sep 2017
- Prof. M. A. Prasad : Reviewed THREE International Journal Papers of ISH Journal of Hydraulic Engineering, Publishers: Thompson Reuters Taylor & Francis Group

ELECTRICAL ENGINEERING

- Dr. P. Satish Kumar received Indo-Sri Lanka Joint Research Project entitled "Design and Development of Hybrid Wind-Solar Power Generation System using Multilevel Inverters for Grid Connected Applications" from the Department of Science and Technology (DST), New Delhi, Project Cost: Rs.24,42,800/-, Duration of Project: 3 years.
- Dr. P. Satish Kumar applied a Patent on "Implementation of SVPWM Techniques to A Multilevel Inverter", Application No. 201741042315A, published in the Official Journal of Patent, Issue No. 48/2017, page No. 45227, dated 01/12/2017.
- Dr. P. Satish Kumar applied a Patent on "Asymmetrical Cascade H-Bridge Multilevel Inverter with Reduced Power Switches", Application No. 201741033742A, published in the Official Journal of Patent, Issue No. 09/2018, page No. 7745, dated 02/03/2018.
- The following scholars are awarded Ph.D. degrees by the department during 2017-18
 - ♦ C. Nagamani (supervisor - Prof. R. Somanatham)
 - ♦ V. Punnaiah (supervisor - Prof. G. Yesuratnam)
- Prof. G. Mallesham, appointed as Special Officer for Automation, OU w.e.f. 21-09-2017.
- Prof. G. Mallesham is appointed as Convenor for the International Conference on Innovative Technologies 2018 (ICITE-2018) to be held from 11th to 13th April, 2018.
- Dr. P. Srinivas is appointed as In-Charge (Reviews Papers) for International Conference (ICITE-2018) w.e.f 21-02-2018.

- Dr. E. Vidya Sagar is appointed as Incharge (Sponsors) for International Conference (ICITE-2018) w.e.f 21-02-2018.
- Dr. J. Upendar & Mrs. U. Suryavalli, Asst Prof., are appointed as Departmental Co-coordinators for International Conference (ICITE-2018) w.e.f. 21-02-2018.
- Dr. J. Upendar is appointed as Nodal Officer (Procurement) for TEQIP-III.
- Prof. G. Mallesham, is appointed as Faculty Advisor for Ph.D. Research Scholars (EE) (Regular & Part Time) w.e.f. 06-06-2017 in the department.
- Dr. J. Upendar is appointed as E-Liason Officer of University College of Engineering, OU, w.e.f 01st October 2016 for the period of next two years.
- Dr. B.Sirisha is appointed as Departmental Convener M.E. / M.Tech. (PTPG) admissions for the academic year 2018-2019

PHYSICAL EDUCATION

- Prof. Rajesh Kumar : Observer of Association of India Universities in the All India Inter University Athletics Championships for the year 2017-2018
- Prof. B. Sunil Kumar : Observer of Association of India Universities in the South Zone Inter University Kho Kho Championships for the year 2017-2018

BOTANY

- Prof. S. Seetha Ram Rao Emeritus Fellowship- 2015-2017.
- Prof. B. Badraiah - Emeritus Fellowship- 2015-2017
- Prof. C. Manohara Chary - YS Murthy Endowment Lecture Award IBS-2017
- Prof. (Mrs.) B. Prathibha Devi- UGC - BSR Faculty Fellowship (2016-2019) New Delhi
- Dr A Sabitha Rani : Elected as Fellow of Telangana Academy of Science, 2017.

CHEMISTRY

- Prof B Satyanaryana is appointed as Committee Member, UGC regulations on minimum qualification for appointment of teachers and other academic staff in universities and colleges and measures for maintenance of standards in higher education in July 2017.
- Prof Shivaraj has been appointed as Executive member of Telangana State Council of Higher Education.
- Prof D Ashok is elected as a Fellow of Telangana Academy of Sciences in July 2017.
- Dr A Hari Padmasri is elected as an Associate Fellow of Telangana Academy of Sciences in July 2017.

GEOGRAPHY

- Prof. C. Venugopal Rao, First Vice President, National Association of Geographers India (NAGI), New Delhi, 2017-2018 & Vice-Chairman, (INCA), Hyderabad, 2016-17 & 2017-18.
- Prof. S. Ramakrishna, ICSSR Senior Fellow, 2017-19
- Prof. B. Laxmaiah, ICSSR Senior Fellow, 2017-2018
- Prof. A. V. Shashikala, ICSSR Senior Fellow, 2017-2018
- Prof. B. Srinagesh, Awarded UGC-Research Award, 2015-2017 & Executive Member, IGU Commission on Local and Regional Development 2017-19.
- Dr. Vijaya Bhole, Professor Emeritus Fellowship from UGC: 2015-2017.

GEOPHYSICS

- Dr. Ram Raj Mathur has been selected as Expert Member, National Super Computing Mission, Geophysics and Oil Exploration subgroup, Ministry of Electronics and Information Technology (MeitY), New Delhi.

MICROBIOLOGY

- Appreciated by OU senate for getting good funding
- Appreciated by TIFAC-DST for exhalent research
- Junior and Senior Research Fellowship From DBT Government of India.
- Received the Best Poster award at ICBF and BRSI"2009.
- Received the Best Poster award at National Symposium on "Perspectives of Genomics and Proteomics"2009.

ZOOLOGY

- Telangana State meritorious Teachers award 2017 (Prof. K. Pratap Reddy).

5.6. MEMBERSHIP OF THE FACULTY IN IMPORTANT NATIONAL BODIES

ENGLISH

- Life member in ASRC, ELTAI, IAES, AESI.

PERSIAN

- Dr. Md Ashfaque Chand - Member of Aerodrome Committee , Begumpet Airport , Hyderabad as a Negotiator/Persian Linguist
- Member of board of studies Osmania College, Karnool, A.P

ECONOMICS

- Indian Economic Association
- Regional Economic Association
- Telangana Economic Association
- Telangana Economic Association (TEA)
- Andhra Pradesh Economic Association (APEA)
- Indian Society of Labour Economics (ISLE)
- Indian Economic Association (IEA)
- Regional Science Association (RSA)

HISTORY

- Our faculty are members in National bodies like Indian History Congress and South Indian History Congress and Andhra Pradesh History Congress and Telangana History Congress.
- Lifemember of South Indian History Congress
- Annual member of Indian History Congress

POLITICAL SCIENCE

Prof . M. Brahmanandam

- Member - International Political Science Association
- Chairman of Board Studies
- Life Member - All India Political Science Association

Prof. M. Channa Basavaiah

- Director, ICSSR Southern Regional Centre, OU Campus, Hyd.
- Life Member - All India Political Science Association
- Member - African Studies Association of India
- Institute of Defence Studies and Analyses

Prof. Naidu Ashok

- Life Member - All India Political Science Association
- Director for Gandhian Studies Centre
- Co-ordinator for CAS phase -II
- Director for Pg Centres Osmani University

Prof. V. Yoga Jyotsna

- Member - International Political Science Association
- President - National Congress for Defence Studies
- Life Member- Indian Political Science Association
- Member - Telangana Chambers of Commerce and Industry
- Member- Institute of Defence Studies and Analyses
- Member- National Maritime Foundation
- Member- United Services Institute
- Member- Research Development & Consultancy Cell- O U
- Member Governing Body- Vanita Pharmacy College
- President-of O U College for Women Alumnae Association

Prof. K. Benjamin

- Member - Expert Committee, Union Public Service Commission (UPSC), New Delhi.
- Member - National Congress for Defence Studies
- Member - Osmania University Center for International Programme (OUCIP)
- Member - African Studies Association of India
- Member - International Political Science Association
- Life Member - All India Political Science Association

Prof. Jadi Musalaiah

- Life member, Indian Association of Political Science, Chennai, India.
- Life Member, American Studies Research Centre, Hyderabad, India
- Life Member, New Public Administration Association of India.
- Life Member, Institute of Asian Studies
- Life Member, Association of Indian Universities

PUBLIC ADMINISTRATION

- Prof. Y. Pardhasaradhi, Secretary and Treasurer, Indian Public Administration Association.
- Prof. Ravinder Kaur, Member, Indian Public Administration Association.

SOCIOLOGY

Prof. C. Ganesh

- Life Member - Indian Sociological Society, New Delhi
- Life Member & Secretary A.P. Sociological Society, Hyderabad.

Prof. P. Vishnu Dev

- Life Member - Indian Sociological Society, New Delhi

Dr. Ramaiah Bheenaveni

- Life Member - Indian Sociological Society, New Delhi
- Member - ANVESH - Centre for Women's Studies, Hyderabad
- Member - Osmania University Centre for International Programmes.

COMMERCE

- All Faculty Members are Life Member of Indian Commerce Association and Indian Accounting Association. Some of the Faculty Members are Members of UGC, State Council for Higher Education. APPSC / TPPSC and Board of Intermediate Education.
- Gazetted Officers' CO-OP Credit Society Ltd.,: following staff members are Prof. Prashanta Athma, Mr. M.V. Subba Rao, Dr. Nazia Sultana, Dr. Sandhya Rani, Mrs. B. Shailaja
- Indian Accounting Association: following staff members are Prof. Prashanta Athma, Dr. K. Krishna Chaitanya, Dr. Nazia Sultana, Dr. Sandhya Rani, Mrs. B. Shailaja, Mrs. O. Bhavani, Ms. M.V. Karunasree, Mrs. N. Rajya Laxmi.
- Indian Commerce Association: following staff members are Prof. Prashanta Athma, Dr. K. Krishna Chaitanya, Dr. Nazia Sultana, Dr. Sandhya Rani, Mrs. B. Shailaja,
- Telangana Commerce Association -2016 : following staff members are Mr. M.V. Subba Rao, Prof. Prashanta Athma - Vice, President, Dr. K. Krishna Chaitanya, Dr. Sandhya Rani, Mrs. Sabiha Shareef, Mrs. B. Shailaja, Mrs. O. Bhavani, Ms. M.V. Karuna Sree, Mrs. Madhuri, Mrs. G. Saritha, Mrs. Humaira Begum, Mrs. M. Srilakshmi, Mrs. Komal Dave, Mrs. M. Sarada, Mrs. G. Nalini, Mrs. K. Suchitra, Mrs. B. Mamatha, Mrs. K. Suhasini,

BIOMEDICAL ENGINEERING

- Life Member, Biomedical Engineering Society of India
- Life Member, Indian Society for Technical Education
- Member, Institution of Engineers (India)
- Life Member, Instrument Society of India
- Senior Member, IACSIT

CIVIL ENGINEERING

Prof. M. Gopal Naik

- Affiliate Member AM.ASCE (444107): American Society of Civil Engineering
 - ♦ FIE (F-117551-5) : Fellow Institute of Engineers India
 - ♦ Member IWRS (L-5590): Indian Water Resources Society
 - ♦ Member ISRS (LM-2645): Indian Society of Remote Sensing
 - ♦ Member ISH (L-563): Indian Society for Hydraulics
 - ♦ Member ISG (L-678): Indian Society of Geomatics

- Prof. M. Kumar selected as STate Co-ordinator PMGSY, NRRDA, Govt. of India
- Prof. V. Bhikshma Chairman - ICI Hyderabad Centre
- Prof P.Rajasekhar member for Confidential works in TSPC
- Dr K.Shashikanth member for Confidential works in TSPC

The Department acquired the organizational membership of

- Association of Consulting Civil Engineers (ACCE-India), Bangalore
- Indian Concrete Institute (ICI), Chennai
- Indian Society For Technical Education (ISTE), New Delhi
- Editorial Board Member: International Conferences organized by Institute of Research Engineers and Doctors (IRED), USA at Malaysia-2014 and Turkey-2015
- Editorial Board Member: International Journal of New Technologies in Science and Engineering (IJNTSE).
- Editorial Board Member: Franscis and Taylor International Journal
- Editorial Board Member: JESS International Journal

ELECTRICAL ENGINEERING

Prof. P.V.N. Prasad

- Chairman, UGC, Expert Committee (A)
- Reviewer Elsevier, Energy Conversion & Management
- Member, ECET-2012 committee (APSCHE)
- Member, Task Force, APSCH
- Syllabus Framing, APPSC
- External expert for selection of Scientists, DRDO
- Curriculum Revision for Diploma courses offered in Polytechnics, State Board of Technical Education and Training

Prof. G. Yesuratnam

- Expert committee member of NBA accreditation program

Prof. M. Manjula

- Reviewer, Elsevier, IJEPES.

Dr. P. Satish Kumar

- Member, Editorial Board, Journal of Electrical Electronics Engineering Research (JEEER)
- Member, Editorial Board, Engineering, Technology & Applied Science Research (ETASR)
- Member, Editorial Board, International Journal of Power Electronics and Drive Systems (IJPEDS)
- Member, Editorial Board, International Journal of Engineering and Advanced Technology (IJEAT)
- Member, Editorial Board, Bulletin of Electrical Engineering and Informatics
- Editorial Board member for "GE-International journal of Engineering Research".

- Nominated as "Advisory Council Member" for the Engineering Staff College of India, Gachibowli.
- Nominated as regional coordinator for state level PGECET-2014 conducted by Osmania University, Hyderabad.
- Subject expert for preparing Questionbank for Examination of the subject "ElectricalCircuits" for JNTUH, Hyderabad.
- Member: Syllabus review of electrical engineering subjects for Govt. Polytechnic colleges.
- Member: Syllabus review of electrical engineering subjects for Govt. Polytechnic colleges Advisory Board Member: Engineering Staff College of India, Hyderabad.

Dr. P. Srinivas

- Reviewer, Elsevier, Energy Conversion & Management
- Appointed as Member, BoS, University College of Engineering, Kakatiya University.

Dr. J. Upendar

- Reviewer , IEEE Transactions on Power Delivery
- Reviewer, IET Generation, Transmission & Distribution

ELECTRONICS & COMMUNICATION ENGINEERING

- Dr. R. Hemalatha FIETE
- Dr. L.Nirmala Devi Optical society of India(OSI) IEEE
- Mrs. P. Padma MIEEE
- Dr. D. Ramakrishna MIEEE, MIETE, MIE, MISSS, MISTE
- Dr. P. Naveen Kumar IETE, ISTE, IoE, BES and IACSIT
- Mrs. P. Kotilaxmi MIETE
- Mr. Md. Misbahuddin MIETE, MISTE
- Mr. M. Shyam Sunder MIETE
- Mrs. A. Bharathi IEEE, IETE

MECHANICAL ENGINEERING

Prof. Sriram Venkatesh

- Appointed as Member, Board of Studies in Mechanical Engineering for SNIST Engg college (Autonomous).
- Appointed as VC nominee as subject for Board of studies in Mechanical Engineering, for CBIT (Autonomous), Hyderabad (Sep, 2013)
- Appointed as screening committee member of TEQIP Phase II for International grants of JNTU Hyderabad.

Prof P Laxminarayana:

- Coordinator, Swacha Bharat, Osmania University, Hyderabad 2016
- Member, Conducting Entrance examination for ECET (FDH) - 2016
- Member, NSS adviser committee, Osmania University. (2012 to Present)
- Member, JNTU Hyderabad Purchase Committee, Osmania University (2012 to present)

- Member, JNTU Hyderabad Board of Studies, Osmania University (2012 to present)
- Member, Assessment of DRDO, India employs as a External Expert (2015)
- Governing Body Executive Member, Osmania University Alumni Association (2009 to till date)
- Governing Body Member, CIBT (2016 to till date)
- Member, Purchase Committee, University Hostels & Messes, O.U. (2004 to till date)
- Member, various Committees of Osmania University (2015to till date)
- Subject expert for selectionof Faculty in MVSR, Vasavi, MECS, MJCET and CBIT, Hyderabad

Prof. A Krishnaiah

- President of India Nominee for Pondicherry University, appointed by Ministry of HRD, Govt. of India.
- Advisory Committee Member: organized by Faculty of Science and Technology (FST), IFHE, ICFAI, Hyderabad.
- Chairman, Board of Studies in Mechanical Engineering, Mahatma Gandhi University, Nalgonda, T.S
- Member, Board of Studies in Mech. Engg., JNTU Kakinada
- Member, Board of Studies in Mechanical Engineering
 - ♦ JNTU Hyderabad (2018-till date)
 - ♦ JNTU Kakinada
 - ♦ Sri Vasavi Engineering College, Tadepallygudem, (Feb.2017-till date)
 - ♦ Institute of Aeronautical Engineering (IARE) (2015- Till date)
 - ♦ CVRCE, Ibrahimpatnam, R.R Dist. (2010-till date)
 - ♦ GMRIT, Rajam, Srikakulam Dist, AP (2014-till date)

Prof . P Ramesh Babu

- Appointed as Co-Convener TSPGECET-2018,
- Appointed as Member of Research Council, DRDL, Hyderabad
- External Expert member by DRDO for the Design of Third Stage Rocket Motor Casing of AGNI-V Missile
- Appointed as Member TSPSC for all CET exams in Telengana state
- Appointed as Liaison officer for all CET exams in Telengana state

Mr. V Uma Maheshwar

- Serving as an Advisor for National Association of Training & Placement Officer's (NATPO)
- Served as Organsing Committee of SAE India's 12th National Student Convention-March 30-31, 2018 at Marri Laxman Reddy Institute of Technology, Dundigal, Hyderabad in the role of Vice Chairman (Student Activities) of SAE India, Hyderabad Division.

Prof. NarsimhuluSanke

- Member, Board of Studies of Mechanical Engg, MallareddyEngg College (Autonomous)

Dr L Siva Rama Krishna

- Reviewer of British Journal of Applied Science & Technology, Published by Science Domain International, UK
- Reviewer of World Applied Science Journal (ISSN: 1818 - 4952) indexed by Scopus
- Doctoral Committee Member of VIT University (Deemed Univ.), Vellore, Tamil Nadu, India.
- Editorial board member of The International Journal of Emerging Technology and Advanced Engineering (ISSN 2250-2459 (Online)).
- Reviewer of International Journal of Simulation Modeling(IJSIMM) published from Austria.
- Reviewer of International Journal of Industrial Engineering and Management online Journal published from Spain.
- Reviewer of International Journal of Engineering, Science and Technology online Journal.
- Doctoral Committee Member of VIT University (Deemed Univ.), Vellore, Tamil Nadu, India.
- Reviewer of International Journal of World Applied Science

EDUCATION

Faculty Members are the member of National Bodies such as IATE, NCTE. Besides these, they hold certain statutory positions- CBOS in Education, Dean - in Sister Universities.

- Prof. C. Madhumathi, Dean, Faculty of Education, Mahatma Gandhi University and Satavahana University
- Prof. A. Ramakrishna BOS and Dean, Faculty of Education, Palamur University Palamur University and CBOS in Education, Palamur University, and Satavahana University.
- Dr. Shahanaz Begum, CBOS in Education, Osmania University and Mahatma Gandhi University.,
- Prof. T. Mrunalini, CBOS in Education, Telangana University , Nizamabad and Dean, Faculty of Education, O.U
- Dr. Ravindranath K. Murthy, CBOS in Special Education, O.U.

PHYSICAL EDUCATION

- Indian Federation of Computer Science in Sports, National Association of Physical Education and Sports Sciences, International Federation of Physical Education, Fitness and Sports Science Associations.

ASTRONOMY

- Dr.D. Shanti Priya - Asia Pacific Regional IAU meeting (APRIM-2017) International Convention Center, Taipei, Taiwan on 3-7 July,2017, IAU Oral presentation.
- All faculty members Dr.D.Shanti Priya, Dr.K.Chenna Reddy, Dr.J.Rukmini & Dr.K.Sriram were part of public outreach programs and sky shows conducted by Department and various organisations.
- Dr.J.Rukmini was a judge for DST inspire programme for school children at district level for 2 consecutive years.
- Dr.K.Sriram has participated in Astronomy awareness program in local T.V Channels.

BIOCHEMISTRY

- All Faculty Members are Permanent CBCI, AIACB, Indian Science Congress.

BOTANY

Prof. H. Ramakrishna

- Fellow of Paleobotanical Society of India
- Life Member of Indian Botanical Society

Dr. S. Karnakar Reddy

- Indian Science Congress

Prof. S. Seeta Ram Rao

- Life member, Indian Society for Plant Physiology, New Delhi
- Life Member, Society for Plant Physiology and Biochemistry, Bangalore
- Expert member, Editorial Support Group, National Translation Mission, MHRD, Govt. of India (Central Institute of Indian Languages, Mysore)

Prof. (Mrs.) B. Prathibha Devi

- Fellow and Life Member of A.P. Academy of Sciences
- Fellow and Life Member of Indian Botanical Society
- Fellow and Life Member of Indian Society of Genetics
- Fellow and Life Member of Society for Cytologists and Geneticists
- Life Member of Environmental Mutagen Society of India
- All the faculty members have membership in various National Bodies.

Dr. A. Sabitha Rani

- Member - Society for In vitro Biology, USA (International)
- Life Member Indian Science Congress Association, India
- Life member, Genesis Urban and Rural Development Society, Hyderabad, Telangana
- Life Member, Indian Women Scientists Association, India

Dr.K.Shailaja

- Director of Women Hostels, O.U, Hyderabad.
- Member of internal complaint cell, O.U
- Member, Board of Studies, Botany (P.G), O.U

Dr.Amena

- Member, Departmental committee, Botany, Osmania University, Hyderabad.
- Member, Board of Studies, Botany & Environmental Sciences
- Member of Placement cell, U.C.W.

CHEMISTRY

- Prof. A. Panasa Reddy is the Life member of Indian Science Congress Association and Life Active Member of Society for Advancement of Electrochemical Science & Technology
- Member of American Chemical Society.
- Member of Royal Society of Chemistry.
- Member of International Society of Heterocyclic Chemistry.
- Life Member of Indian Science Congress.
- Life Member of Chemical Research Society of India.
- Life Member of Indian Chemical Society.
- Life Member of Indian Council of Chemists.
- Life Member of Indian Society of Chemists and Biologists.
- Life Member of Indian Association of Chemistry Teachers.
- Life Member of Indian Institute of Public Administration.
- Life Member of Electrochemical Society of India, Bangalore.
- Life Member of The Society for Advancement of Electrochemical Science and Technology, Karaikudi.
- Life Member of Materials Research society of India (MRSI)
- Life Member of International Congress of Chemistry and Environment.
- Life Member of Catalysis Society of India
- Fellow of Telangana Academy of Sciences
- RSC Advances
- Materials Letters
- Micro and Nano Letters
- Member of Taiwan society for mass spectrometry (TSMS)

GENETICS

Dr.S. Someswar Rao

- Got selected for Young Investigators' Meeting (YIM) March, 2017 in Goa.
- Got elected as Associate Member of Telangana Academy of Science 2017.
- Got selected for 10th Young Investigators' Meeting (YIM) March, 2018 in Tiruvananthapuram.

Prof.A.Roja Rani

- Life membership in The Indian Science Congress association.
- Life membership in National academy of biological sciences (NABS)
- Life membership in Society for Neurochemistry.
- Life membership in OWSD

Dr H Surekha Rani

- Indian Immunology Society
- Indian Society of Human Genetics
- Third World organization of Women scientists (TWOWS) Indian Science Congress

GEOGRAPHY

- Prof. Kalpana Markandey member, International Board of Directors, Asian Urban Research Association Dec 2013 onwards.

GEOLOGY

Dr. G. Prabhakar

- Geological & Metallurgical Institute of India, Kalkata.
- Fellow Indian Academy of Geosciences, Hyderabad.
- Fellow - Journal Geological Society of India, Bangalore.

GEOFYSICS

Dr. Ram Raj Mathur

- Active Member, Society of Exploration Geophysicists (SEG), USA.
- Executive Council Member, Society of Petroleum Geophysicists (SPG), Hyderabad Chapter.
- Life Member, Indian Geophysical Union, NGRI Campus, Hyderabad, India.
- Life Member, Indian Science Congress Association.
- Coordinator, PETROTECH, South India Chapter, Osmania University, Hyderabad,
- Vice-President, CEG Alumni Association (CEGAA), Osmania University

Prof. B. Veeraiah

- Executive Council Member, Society of Petroleum Geophysicists (SPG), Hyderabad Chapter.
- Executive Member, AEG, India.
- Life Member, Indian Geophysical Union, NGRI Campus, Hyderabad, India.
- Life Member, Indian Science Congress Association.
- Member, CEG Alumni Association (CEGAA), Osmania University.
- Life Member, Association Exploration Geophysics

Dr. G. Udaya Laxmi

- Life Member, Indian Geophysical Union, NGRI Campus, Hyderabad, India.
- Life Member, Indian Science Congress Association.
- Joint Secretary, CEG Alumni Association (CEGAA), Osmania University.

MATHEMATICS

- Almost all the members of the faculty are having membership in various professional bodies like IMS, AP:MS, ISTAM.
- Dr.Loka Pavani - Life Member , APSMS
- Dr. M.Sunitha - ISTAM Life Member
- Dr. V.Nagaraju -ISTE Life Member

MICROBIOLOGY

- Life member of AMI, BRSI, ISCA, AP Science Congress Jury member of INSPIRE, NCSC, KVR Scientific society etc.

Prof. Acharya Nagarjun - Advisor for AMI, Local body.

- Life member of AMI and Indian Science Congress

Dr B Bhima- General Secretary, AMI, Local body

- Life member of Association of Microbiologists of India .
- Life member of Indian Science Congress Association .
- Life member of Biotech Research Society of India
- Life member of Society for Applied Biotechnology
- Life Member of Probiotic Association of India).
- Life Member and Central Council Member, Microbiologist Society, India .

Dr Hameeda Bee

- Life member of Association of Microbiologists of India .
- Life member of Indian Science Congress Association
- Life member of Asian PGPR Society

Dr Sandeepa Burgula

- Life member of Indian Science Congress Association .
- Life member of Biotech Research Society of India

PHYSICS

- Indian Association of Physics Teachers (IAPT)
- Asian Association of Solid State Ionics
- Indian Science Congress Association
- Materials Research Society of India
- Institute of Electronics and Telecommunication Engineers
- Indian Association of Physics Teachers
- Luminescence Society of India
- Instrumentation Society of India
- Magnetism Society of India
- Indian Society for Radiation Physics
- Nuclear Track Society of India
- Society for Advancement in Solid State Sciences.
- Prof. V.V. Haragopal, Prof. C. Jayalakshmi, Dr. G. Jayasree, Dr. N.Ch. Bhattacharyulu and Dr. G. Sirishaare members of ISPS.

- Prof. V.V. Haragopal, Prof. C. Jayalakshmi, Dr. K. Vani, Dr. G. Jayasree, Dr. N.Ch. Bhattacharyulu, Dr. G. Sirishaare and Ms. J. L. Padma Shree are members of Society for Development of Statistics (SDS).
- Prof. V.V. Haragopal and Dr. N.Ch. Bhattacharyulu Member of AP Akademi of Sciences
- Dr. Ch. Srinivas, Life Member of Neutron Scattering Society of India.

ZOOLOGY

- Dr. M. Madhavi - FAEB-Fellow of Environmental Biology, Life Member in Indian Science Congress Association, Member of ESA, India. Associate Fellow in Academy of Sciences, India.
- Dr. J. Venkateshwar Rao - Fellow member Indian Association of Aquatic Biologists IAAB
- Dr. Amanchi Nageshwar Rao -Life Member of Society of Toxicology (STOX), India., Life Member of Indian Association of Aquatic Biologists (IAAB), India., Fellowship has been awarded from the Indian Association of Aquatic Biologist (FIAAB) in the year 2010, Life Member in Indian Science Congress Association, Life Member in the Academy of Environmental Biology, India.
- Dr. B. Jyothi- Life Member of Indian Science Congress Association (L33888),Life Member of National Environmental Science Academy. (LM 281), Life Member of "Pain Relief in Palliative Care Society"

**5.7. FACULTY ATTENDED / CHAIRED SESSION IN SEMINARS /
CONFERENCES / EVENTS (NATIONAL & INTERNATIONAL)**

Name of the Department	National		International	
	Participated	Chaired	Participated	Chaired
AIHC & A	2	1	-	-
Arabic	12	-	-	-
English	14	3	7	-
Hindi	9	1	1	-
Kannada	1	-	-	-
Marathi	2	-	-	-
Persian	5	-	-	-
Philosophy	3	-	-	-
Sanskrit	5	1	2	1
Telugu	6	-	2	-
Theatre Arts	1	-	-	-
Urdu	4	3	-	-
Communication & Journalism	2	-	2	1
Economics	6	-	1	-
History	16	-	2	-
Library & Information Science	3	-	2	-
Psychology	-	-	-	-
Public Administration	3	-	-	-
Sociology	7	-	-	-
Social Work	1	-	1	-
Commerce	49	-	3	-
Civil Engineering	48	-	-	-
Computer Science Engineering	5	-	-	-
Electrical Engineering	-	-	13	-
Electronics & Communication Engg.	2	-	-	-
Mechanical Engineering	17	-	6	-
Education	16	-	11	-
Law	45	7	1	-
Applied Geochemistry	1	-	-	-
Astronomy	5	-	1	-
Botany	7	-	3	-

Name of the Department	National		International	
	Participated	Chaired	Participated	Chaired
Chemistry	1	-	1	-
Genetics	8	-	2	-
Geography	4	-	4	-
Geology	1	-	2	-
Geophysics	3	-	-	-
Mathematics	9	-	5	-
Microbiology	-	-	4	-
Physics	7	-	2	-
Zoology	28	-	6	-
Food & Nutrition	2	-	-	-
Technology	11	-	8	-

5.8. SUBJECT RELATED EXTENSION ACTIVITIES INVOLVING INTERACTION WITH SOCIETY / COMMUNITY / INSTITUTIONS

ARABIC

- Sermons and lectures are delivered by Mr. Syed Abdur Rahman, In-Charge HOD, to the public to develop the people socially and morally.

ENGLISH

- Conducted workshops for UG teachers on CBCS syllabus; Conducted Refresher Courses through UGC-HRDC for college and university teachers.

COMMUNICATION & JOURNALISM

- The Department was involved in training programme for students from marginalized sections on Journalism education.

ECONOMICS

- Interaction meeting with Scholars held in the Department of Economics, O.U.

HISTORY

- Dr. Narendra Luther, Former Principal Secretary, Govt. of Andhra Pradesh : The Romance of Hyderabad at New Seminar Hall, University College of Arts & Social Sciences, Osmania University. on 21.11.2017.
- Prof. N. Rajendran, Department of History, Bharatidasan University, Trichirapalli : Quit India Movement the Metamorphosis of Gandhian Ideology. Memory and History: Alternative History at New Seminar Hall, University College of Arts & Social Sciences, Osmania University. on 14-3-2018
- Prof. N. Rajendran, Department of History, Bharatidasan University, Trichirapalli : Memory and History: Alternative History at New Seminar Hall, University College of Arts & Social Sciences, Osmania University.

- Dr. Sandeep Kumar Dasari, Associate Professor, Department of History, Tagore Arts College, Puducherry : India: Nation in the Making Conceptualizing Nationhood at Room No.141, History Dept. Class Room, University College of Arts & Social Sciences, Osmania University on 15-3-2018.
- Dr. Sandeep Kumar Dasari, Associate Professor, Department of History, Tagore Arts College, Puducherry : Aurobindo World society Views, Ways and Contradictions at Room No.141, History Dept. Class Room, University College of Arts & Social Sciences, Osmania University on 15-3-2018.
- Dr. Kasi Eswarappa, Assistant Professor, Dept. of Tribal Studies, Indira Gandhi National Tribal University, Amarkantak, M.P. : Tribal Issues in India at Room No.141, History Dept. Class Room, University College of Arts & Social Sciences, Osmania University. from 28-3-2018.
- Prof. Raj Kumar Hans, Dept. of History, Amrithsar University, Amritsar, Punjab : Relevance of Dr.B.R.Ambedkar's Thought With Present Society at Room No.141, History Dept. Class Room, University College of Arts & Social Sciences, Osmania University on 31-3-2018.
- Faculty and students of History participated in Heritage Walk in Koti Women's College, OU to sensitize about the importance of conservation of historical monuments, organized by the Department of Archaeology and Museums.

PSYCHOLOGY

- Suicide Prevention Programs at school and colleges by students.

SOCIOLOGY

- The students and the faculty of Department of Sociology visited Japal village of Rangareddy district as a part of PRA {Participatory Rural Appraisal}.

COMMERCE

- The Department of Commerce organised Workshops / Seminars in collaborating with, Tally, ICAI, CMA on recent developments in Commerce like IFRS, Companies Amendment Act 2013 and awareness about commerce education in district colleges.
- The Department of Commerce introduced a workshop to be conducted every year to train the M.Com PG Students on how to Prepare a Project Report in the IV Semester

BIOMEDICAL ENGINEERING

- Advanced PG Fellowship in Cardiac Electro Physiology was introduced in collaboration with CARE hospitals for M.E Project collaboration.

COMPUTER SCIENCE & ENGINEERING

Prof. M. Venkat Das, Associate Professor of this department is founder of Sanghamitra Walking Foundation (SWF), which is started in the year 2012 to extend his contribution towards the better living of Human kind. The motives of the charitable organization include:

- Encouraging the citizen to dig Rain Water Harvesting Pit to increase the level of Ground water table.
- Encouraging and facilitating the planting of trees to reduce the pollution,

- Designing the Bio-waste pit for facilitating the Bio-waste Management, and
- Preventing the plastic usage.

Apart from regular Studies, students of Dept. of CSE, UCE (A), OU actively participate in co-curricular and extra-curricular activities like NSS Blood Donation Camp

ELECTRICAL ENGINEERING

Prof. P.V.N. Prasad

- Chairman, UGC, Expert Committee (A)
- Reviewer Elsevier, Energy Conversion & Management
- Member, ECET-2012 committee (APSCHE)
- Member, Task Force, APSCHE
- Syllabus Framing, APPSC
- External expert for selection of Scientists, DRDO
- Curriculum Revision for Diploma courses offered in Polytechnics, State Board of Technical Education and Training

Prof. G. Yesuratnam

- Expert committee member of NBA accreditation program

Prof. M. Manjula

- Reviewer, Elsevier, IJEPES.

Dr. P. Satish Kumar

- Member, Editorial Board, Journal of Electrical Electronics Engineering Research (JEEER)
- Member, Editorial Board, Engineering, Technology & Applied Science Research (ETASR)
- Member, Editorial Board, International Journal of Power Electronics and Drive Systems (IJPEDS)
- Member, Editorial Board, International Journal of Engineering and Advanced Technology (IJEAT)
- Member, Editorial Board, Bulletin of Electrical Engineering and Informatics
- Editorial Board member for "GE-International journal of Engineering Research".
- Nominated as "Advisory Council Member" for the Engineering Staff College of India, Gachibowli.
- Nominated as regional coordinator for state level PGECET-2014 conducted by Osmania University, Hyderabad.
- Subject expert for preparing Questionbank for Examination of the subject "Electrical Circuits" for JNTUH, Hyderabad.
- Member: Syllabus review of electrical engineering subjects for Govt. Polytechnic colleges.
- Member: Syllabus review of electrical engineering subjects for Govt. Polytechnic colleges Advisory Board Member: Engineering Staff College of India, Hyderabad.

Dr. P. Srinivas

- Reviewer, Elsevier, Energy Conversion & Management
- Appointed as Member, BoS, University College of Engineering, Kakatiya University.

Dr. J. Upendar

- Reviewer , IEEE Transactions on Power Delivery
- Reviewer, IET Generation, Transmission & Distribution

MECHANICAL ENGINEERING

- Two students are selected for externship program offered by M/s. Boeing, USA and have to work at M/s. Infotech, Hyderabad. The stipend is Rs. 20,000/ per month. This offer is in line with IIT Kharagpur students. Srija Reddy, 100515736042, Naveen Raja ,100515736083

Mecharena 2018:

- Department conducted 16th Student national technical Symposium "MECHARENA 2018" During 09th-10th of March 2018. The faculty advisor for the event was Dr. L Siva Rama Krishna and Mr Nitesh Reddy was the student convener, The events like Navadhara Proudhyogika, Treasure Hunt, Sarvatra, Monster Track, Business events like be the CEO Impetus, Stipendium, 3D printing workshop, Paper Presentations, cultural events, spot events were part of the Mecharena-2018 apart from Paper presentations and stipendium. More than 250 students registered for various events.

Efficycle-2018:

- Efficycle is a 3 wheeled vehicle driven by both Human and electric power. It is an event conducted annually by SAE India during the month of October, a team(Technocrats) of ten 2nd year students represented department. They designed, Fabricated efficycle at the garage facility available in the dept. team consisted of Abhinav, Srinivas, Abhijeet, Abhiram, Wong, Vaibhavi, Jahnvi, Vihasit, Ramya, pavan venkat . The event was organized by SAE India and conducted at lovely professional university, Punjab. The faculty advisor for the event was Mr E. Madhusudan Raju.

Quizzotic-2017

- quiz finals comprises a spectrum of areas encompassing the latest developments both technical and non-technical arena.

FreeStyle-2017

- One day Programme conducted (for BE First years) at University College of Engineering.

EDUCATION

- The Faculty and Students of Department of Education, OU interacted with institutions i.e is academic colleges, Hyderabad University, Urdu University, different Educational institutions, Schools and Colleges to study the subject related activities.
- Community study and institutional visits. Students are involved in community service Activities i.e. Literacy campaigns (20), Awareness Programms (10) and Adult Education (20).

BIOCHEMISTRY

- Conducted Workshops at CFRD, Cell Culture, Flow Cytometry etc.

BOTANY

- Prof. H. Ramakrishna: Chairman, Board of Studies in environmental Science: Member: Board of Studies in: Forestry of Telangana; University College for Women, Koti, Hyderabad; Andhra University, Adikavi Nannaya University, Urdu University: Member of R.D.C.C.. Osmania University.
- Prof. Nirmala Babu Rao: Coordinator (Env. Science) and Head in Dept of Botany.
- Dr. B. Kiran Kumar: Board of Studies Meeting to approve Post-graduate Syllabus, Model Papers for Internal tests and Final Examinations and Panel of Examiners for Anwar-UI-Uloom P.G. College, Malleshpally, Hyderabad, Member BOS in Botany, UG, O.U.
- Field visits, Herbarium collection, Participation in Haritha Haaram, Naming the plants in the campus.

GEOGRAPHY

- Map & Cartographic awareness programmes through INCA, education school children about Geography map reading.

GEOPHYSICS

- SEG, USA Students Chapter created at Department of Geophysics, Osmania University that interacts with the Student Chapters of Research Institutes like NGRI, etc.
- The SEG Students Chapter holds quiz competitions and lectures in the related subject of Geophysics.
- The SEG Students Chapter interacts with schools for promoting Earth Science.

MATHEMATICS

Almost all the faculty members are involved in extension activities with various institutions .These activities are being recorded in the event registers

MICROBIOLOGY

- Given guest lectures and worked as Jury member for INSPIRE, NCSC programs-DST
- National evaluator for the National Children Science Congress-DST.

PHYSICS

- "Uses of Scientific & Technical Terminology in Hindi - Telugu in Science" during 3rd and 4th, May-2017.
- Teachers are involved in DST inspire programme, extension lectures at affiliated colleges and other professional institutions like IETE, MRST, IAPT, ISRP etc.

Dr. Ch. Srinivas

- Delivered an extension / expert lecture as a Resource Person on the topic "Electromagnetism" in the UP and Secondary Level (4 day) Teacher Training Programme" on 06th June, 2017, at TSWRIEs - Jangaon District.
- Delivered an Extension Lecture on " LIGO - A Technological Marvel" (a talk on Nobel Prize in Physics - 2017) on 16th Oct., 2017 at the Department of Physics, University College of Engineering (A) , Osmania University, Hyderabad, TS.

- Delivered a Key Note Address in One day Seminar on Recent Trends in Physics, Sponsored by UGC Autonomous Grants 2017-2018, held on 29th Jan., 2018 at Nagarjuna Government College, (re-accredited by NAAC with 'A' Grade), Nalgonda, TS.
- Delivered an Invited Talk on "Gravitational Waves : A Technological Marvel" in one day seminar on Recent Trends in Physics, on 29th Jan., 2018, at Nagarjuna Govt. College, TS.
- University Member on Selection Committee for Manjeera Degree College, Patancheru, Medak District, from 28th April, 2017 onwards for two years.
- Member on Board of Studies in Physics, Dept. of Physics, UCE, OU, Hyd, TS.

ZOOLOGY

- Faculty are involved in several extension activities. They ensure participation of all students in the extracurricular/extension/community based activities organized by NSS/NCC. Several awareness programmes are conducted on Environment, Biodiversity conservation, blood donation camps etc...

TECHNOLOGY

- Syllabus reviewed by subject experts from IITH, IICT, NIN, NFC, DRDO, CCMB, etc.
- Joint M. Tech & Ph.D supervision is being done with experts from IITH, IICT, NIN, DRDO, etc.

SECTION - VI

6. BRIEF REPORT ON ADMINISTRATIVE ASPECTS

6.1. ADMINISTRATIVE REFORMS TAKEN UP

- Introduction of Biometric system and installation of CC cameras : Biometric attendance system is introduced in the campus for non-teaching staff in consultation with TSTS on trial basis. 200 CCTV Cameras are installed on the campus, including Administrative building, departments, and research centers monitored by Command Control System that has been established at CFRD Building. Instructions were given to all affiliated colleges to install biometric systems and CCTV cameras. Further, the affiliations are made conditional with above requirement.
- Established Web servers, Mail servers, Database servers in the Registrar's Office with continuous updating of information on the OU website and exclusive servers at Distance Education Center and Examinations Branch as a part of automation to enhance the efficiency through IT enabled services.
- Developed the College Information System giving the list of UG/PG colleges under the jurisdiction of Osmania University on the website.
- Computerized the pay roll system and e-payment, preparation of salary bills of the teaching and non-teaching staff of the University and provided training to the staff in accounting packages for greater efficiency.
- Computerization of Student and Faculty information.
- On line attendance for students.
- Teaching: Non-teaching Staff reduced to 1:2 from 1:3 in view of computer literacy drive to make employees more productive.
- Performance evaluation of staff through self-appraisal and student feedback.
- Introduced School concept for Interdisciplinary Research Programs.
- Activated enabled services in the campus as part of e-governance.
- Decentralization of hostel administration.
- Extensive "Faculty Development Programme" through Academic Staff College.

6.2. COMPUTERISATION AND NETWORKING OF ADMINISTRATION

The University, as part of automation of the University Administration has already completed automation of Academic Section, Pension, PF, Pay Bills, Terminal Benefits, etc., and also implemented the Revised Pay Scales for non-teaching and pensioners and enhanced gratuity under additional modules programme. Software design, development and deployment for the above sections in the Administrative Building have been completed and are being updated from time to time.

6.3. UPDATING ADMINISTRATIVE MANUALS, STATUTES ETC.

Existing Manuals & Statutes are being used and these are not updated as off now.

6.4. TRAINING PROGRAMMES FOR THE NON-TEACHING STAFF

During the year the University has not conducted any training programmers.

6.5. RECRUITMENT AND PROMOTIONS OF TEACHING AND NON-TEACHING STAFF AND VACANCY POSITION

During the year Associate (11) / Assistant (5) Professors were appointed under Limited Recruitment and Teachers were promoted under Career Advancement Scheme (CAS). Similarly Non-Teaching Staff were also promoted under Seniority / Test quota.

6.6. MAINTENANCE AND UPDATING THE WEBSITE AND E-GOVERNANCE INITIATIVES

The University has completed automation of Academic Section, Pension, PF, Pay Bills, Terminal Benefits, etc. The University has also implemented the Revised Pay Scales (2015) for non-teaching staff and pensioners, and enhanced gratuity under additional modules programme. Software design, development, and deployment for the above sections in the Administrative Building have been completed and are being updated from time to time.

As part of E-governance, the office of the Director, Infrastructure has established server room with fully equipped web server, mail server, database server and domain server. The university is provided with 1GBPS Link connectivity through NKN under NME-ICT project and it has been distributed to all the departments on the campus and to all the constituent colleges of OU. Connectivity through Optic Fiber Cable under Campus Wide Networking to access internet and intranet services has been extended to all the colleges/ departments including hostels by installing Core Switches and Distribution Switches at specified places and the same is being constantly monitored for uninterrupted services. The university is continuously implementing a centralized system for procurement of computers and its peripherals for all the colleges/departments including the constituent colleges of Osmania University. Prof. B. Satyanarayana, Department of Chemistry, University College of Engineering, Osmania University is a Nodal Officer for the ERNET project. Under the ERNET project through INFLIBNET the university is in receipt of e-journals for access to the faculty, research scholars, and students. Many of the teachers, research scholars and students have expressed utmost satisfaction at the e-journals programme and are benefiting to a great extent. The Office of Infrastructure has initiated necessary steps to host the information pertaining to research publications of the university teaching staff of various colleges/departments under "OU Research Publications" link. Under Intranet services, the information pertaining to OU Archives, information of computers, inspection reports, University Committees, tender notices (Rate Contract) of

Administrative Building and other campus/constituent autonomous colleges like University College of Engineering etc., has been hosted. Further, the University has been identified by AICTE for sponsorship of Indest Consortium for receiving host of e-journals which are mostly used by the students, research scholars and faculty of the colleges of Engineering, Technology and Sciences.

The University has implemented the Centralized Rate Contract System for purchase of Desktop Systems, Laptops, Voice Tabs, Servers, UPS System, and others in lieu of items as per the requirement of the Colleges/Departments/ Centres/Constituent Colleges/etc.

The University has procured the Microsoft License Software (Academic Version) and Antivirus Software (Symantec) and Cyber roam 2500 NGXP-FB model firewall equipment through open tender. The proposal for implementation of CCTV cameras on the OU campus, as per the directives of the Government of Telangana for security measures, and the implementation of Biometric System in the University are under process. Further, the university has initiated necessary steps to review the process pertaining to the establishment of Data Centre at CFRD, OU. A series of meetings were held in this regard to work out the modalities and other aspects.

6.7. BEST PRACTICES IN THE ADMINISTRATION

The day to day transactions and disbursement of salaries, Academic Branch, Provident Fund, Pension, Examination Branch and Academic Audit Cell, etc. are computerised.

SECTION - VII

7. BRIEF REPORT ON EXAMINATION & EVALUATION

7.1. CONDUCT OF EXAMINATIONS - DECLARATION OF RESULTS

As per Almanac exams were conducted, declared results in time for all courses.

7.2. MEASURES TAKEN TO AVOID EXAMINATION MAL-PRACTICES

Observers, Squad, Taskforce teams arranged during exams.

7.3. EXAMINATION REFORMS

- Changed examination pattern, paper - setting pattern, preparation of Question Banks as per CBCS requirement.
- Introduced online application and payment gateway system for issue of all academic certificates in the examination branch.
- Provided exclusive internet of 10 mbps for exam branch online activities and question papers uploading.
- 93 new CCTV cameras installed in various sections including UG Spot Valuation Centre with integrated monitoring system through television in C.O.E. office.
- Automated activities of all sections of Examination Branch. Integrated EDP with all the sections for smooth functioning of examination branch.

7.4. EVALUATION REFORMS

- Onscreen evaluation for MBA & UG (supplementary) 2018.
- Online applications for issue of certificates.
- Launching of Payment Gateway for all transactions.
- 120 CC Cameras installed to monitor all sections in Examination Branch.
- Introduced Bio-metric attendance in Examination Branch.
- Digitization of all financial transactions.

7.5. ANALYSIS OF PG AND DEGREE RESULTS WITH REFERENCE TO SOCIAL, ECONOMIC AND GENDER PROGRAMME-WISE

Course	Social Status	Appeared			Passed			1st Class		
		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
BA	BC	1844	1444	3288	1039	1037	2076	401	468	869
	OC	401	841	1242	304	717	1021	210	438	648
	SC	813	635	1448	450	417	867	130	145	275
	ST	331	162	493	211	98	309	68	41	109
	TOTAL	3389	3082	6471	2004	2269	4273	809	1092	1901
BCOM	BC	9473	8624	18097	4464	5772	10236	3369	5156	8525
	OC	6201	6760	12961	3626	5247	8873	2826	4678	7504
	SC	2271	2471	4742	815	1372	2187	549	1163	1712
	ST	610	370	980	205	206	411	149	171	320
	TOTAL	18555	18225	36780	9110	12597	21707	6893	11168	18061

Course	Social Status	Appeared			Passed			1st Class		
		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
BSC	BC	4387	5766	10153	1064	2749	3813	839	2473	3312
	OC	1372	3223	4595	447	1864	2311	357	1619	1976
	SC	1123	1623	2746	199	581	780	137	509	646
	ST	568	342	910	131	115	246	99	102	201
	TOTAL	7450	10954	18404	1841	5309	7150	1432	4703	6135
BCA	BC-A	9	4	13	2	3	5	1	3	4
	BC-B	16	1	17	6	1	7	4	1	5
	BC-C	4	0	4	0	0	0	0	0	0
	BC-D	17	8	25	5	6	11	4	6	10
	BC-E	9	0	9	5	0	5	5	0	5
	OBC	42	4	46	8	3	11	7	3	10
	OC	134	19	153	49	13	62	46	12	58
	SC	9	6	15	2	3	5	2	3	5
	ST	1	2	3	0	0	0	0	0	0
	TOTAL	241	44	285	77	29	106	69	28	97
BCTCA	BC-A	1	0	1	1	0	1	0	0	0
	BC-B	16	1	17	13	0	13	5	0	5
	BC-D	14	2	16	11	2	13	3	1	4
	BC-E	2	0	2	0	0	0	0	0	0
	OBC	9	1	10	9	0	9	6	0	6
	OC	63	11	74	56	11	67	27	10	37
	SC	4	0	4	3	0	3	1	0	1
	ST	1	0	1	1	0	1	1	0	1
	TOTAL	110	15	125	94	13	107	43	11	54
BED	BC-A	87	257	344	83	249	332	66	221	287
	BC-B	259	839	1098	242	814	1056	183	738	921
	BC-C	8	53	61	7	51	58	6	42	48
	BC-D	214	703	917	194	686	880	147	620	767
	BC-E	63	617	680	56	589	645	41	505	546
	OBC	4	16	20	2	15	17	2	12	14
	OC	126	1237	1363	112	1179	1291	84	1042	1126
	SC	334	627	961	310	603	913	211	506	717
		0	1	1	0	1	1	0	1	1
	ST	127	168	295	110	152	262	79	120	199
	TOTAL	1222	4518	5740	1116	4339	5455	819	3807	4626

Course	Social Status	Appeared			Passed			1st Class		
		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
BHMCT	BC-A	45	2	47	38	2	40	27	2	29
	BC-B	186	7	193	158	7	165	89	5	94
	BC-C	11	1	12	10	1	11	4	1	5
	BC-D	147	6	153	112	6	118	59	6	65
	BC-E	30	1	31	27	1	28	18	1	19
	OBC	38	1	39	30	1	31	18	1	19
	OC	246	19	265	207	19	226	122	17	139
	SC	42	8	50	33	8	41	19	6	25
	ST	22	1	23	16	1	17	13	1	14
	TOTAL	767	46	813	631	46	677	369	40	409
BPH	BC-A	7	24	31	3	16	19	3	13	16
	BC-B	37	94	131	21	67	88	16	63	79
	BC-C	5	5	10	2	3	5	2	2	4
	BC-D	28	76	104	13	58	71	11	49	60
	BC-E	21	79	100	12	67	79	9	60	69
	OBC	0	3	3	0	2	2	0	2	2
	OC	43	141	184	29	111	140	18	98	116
	SC	31	65	96	9	39	48	6	31	37
	ST	7	17	24	2	12	14	1	9	10
	TOTAL	179	504	683	91	375	466	66	327	393
LLB		0	1	1	0	0	0	0	0	0
	BC-A	70	31	101	66	29	95	28	21	49
	BC-B	219	81	300	204	77	281	90	54	144
	BC-C	6	8	14	5	8	13	2	7	9
	BC-D	166	73	239	148	68	216	66	44	110
	BC-E	57	23	80	53	22	75	26	18	44
	OBC	11	5	16	10	4	14	4	4	8
	OC	425	199	624	395	188	583	258	154	412
	SC	179	64	243	147	60	207	48	34	82
	ST	56	24	80	51	22	73	19	16	35
	TOTAL	1189	509	1698	1079	478	1557	541	352	893
LLM	BC-A	18	5	23	18	5	23	13	4	17
	BC-B	45	23	68	41	22	63	29	20	49
	BC-C	4	2	6	4	2	6	2	1	3

Course	Social Status	Appeared			Passed			1st Class		
		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
LLM	BC-D	24	23	47	20	23	43	13	21	34
	BC-E	16	12	28	16	11	27	9	9	18
	OBC	2	1	3	1	1	2	1	1	2
	OC	117	52	169	102	51	153	87	46	133
	SC	36	23	59	30	23	53	21	19	40
	ST	16	5	21	13	4	17	7	3	10
	TOTAL	278	146	424	245	142	387	182	124	306
MCA	BC-A	22	16	38	15	15	30	15	15	30
	BC-B	87	53	140	67	48	115	66	48	114
	BC-C	3	3	6	2	3	5	2	3	5
	BC-D	56	34	90	42	30	72	41	29	70
	BC-E	17	8	25	7	7	14	7	7	14
	OBC	0	1	1	0	0	0	0	0	0
	OC	112	106	218	90	90	180	88	86	174
	SC	7	16	23	5	12	17	5	12	17
	ST	3	0	3	1	0	1	1	0	1
	TOTAL	307	237	544	229	205	434	225	200	425
MCOM	BC-A	46	56	102	34	50	84	18	34	52
	BC-B	163	147	310	107	120	227	63	91	154
	BC-C	5	6	11	2	4	6	2	4	6
	BC-D	149	147	296	108	119	227	60	80	140
	BC-E	39	63	102	28	57	85	6	50	56
	OBC	0	5	5	0	5	5	0	5	5
	OC	66	197	263	44	168	212	30	145	175
	SC	91	86	177	64	71	135	31	35	66
	ST	47	26	73	36	20	56	10	13	23
	TOTAL	606	733	1339	423	614	1037	220	457	677
MSCIS	BC-A	2	0	2	0	0	0	0	0	0
	BC-B	13	1	14	5	0	5	4	0	4
	BC-C	1	0	1	0	0	0	0	0	0
	BC-D	4	0	4	0	0	0	0	0	0
	BC-E	2	0	2	1	0	1	1	0	1
	OC	35	6	41	15	4	19	15	4	19
	SC	3	0	3	1	0	1	1	0	1
	TOTAL	60	7	67	22	4	26	21	4	25

Course	Social Status	Appeared			Passed			1st Class		
		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
MA	BC-A	83	62	145	68	57	125	62	49	111
	BC-B	232	160	392	197	142	339	181	139	320
	BC-C	7	19	26	7	17	24	6	15	21
	BC-D	241	173	414	215	156	371	198	148	346
	BC-E	53	60	113	44	51	95	39	48	87
	OBC	3	7	10	1	7	8	1	6	7
	OC	128	158	286	111	143	254	102	134	236
	SC	298	195	493	249	177	426	219	168	387
	ST	95	56	151	76	50	126	67	48	115
	TOTAL	1140	890	2030	968	800	1768	875	755	1630
MSC	BC-A	107	178	285	65	116	181	56	103	159
	BC-B	307	601	908	171	417	588	139	367	506
	BC-C	3	29	32	2	23	25	2	21	23
	BC-D	284	453	737	151	317	468	112	287	399
	BC-E	58	211	269	38	177	215	34	170	204
	OBC	12	12	24	12	11	23	8	9	17
	OC	164	588	752	105	449	554	88	410	498
	SC	184	335	519	98	204	302	73	171	244
	ST	66	77	143	38	54	92	24	46	70
	TOTAL	1185	2484	3669	680	1768	2448	536	1584	2120
MBA	BC-A	495	365	860	403	341	744	256	298	554
	BC-B	1590	1175	2765	1265	1061	2326	863	956	1819
	BC-C	49	61	110	42	56	98	21	49	70
	BC-D	1284	1045	2329	1013	955	1968	649	843	1492
	BC-E	761	424	1185	617	396	1013	455	361	816
	OBC	36	28	64	28	25	53	19	21	40
	OC	2073	2016	4089	1682	1856	3538	1160	1676	2836
	SC	695	703	1398	528	630	1158	298	522	820
	ST	128	72	200	98	64	162	58	52	110
	TOTAL	7111	5889	13000	5676	5384	11060	3779	4778	8557

7.6. ANALYSIS OF PG AND DEGREE RESULTS WITH REFERENCE TO THE PERCENTAGE OF MARKS AT THE ENTRY LEVEL AND AT THE EXIT LEVEL-PROGRAMME-WISE

- There are 68,547 candidates comprising 31310 boys and 37237 girls appeared for Degree I, II and III years examinations under OU jurisdiction. For B.A course 5,699 students appeared, for B.Com 38,997 students appeared, for B.Sc 21,917 students appeared and for BBA 1934 students appeared for the examinations. In B.A. the pass percentage is 63.95%, in B.Com, the pass percentage is 56.20%, in B.Sc the pass percentage is 53.14% and in BBA the pass percentage is 90.13%.

SECTION - VIII

8. BRIEF REPORT ON THE ANALYSIS OF STUDENT PERFORMANCE

8.1. Ph.Ds AND M.Phils AWARDED - FACULTY-WISE

S.No.	Faculty	No.of M.Phil Degrees	No.of Ph.D Degrees
1	Arts	-	58
2	Commerce	-	18
3	Engineering	-	20
4	Education	-	24
5	Law	-	5
6	Management	4	35
7	Oriental Languages	-	19
8	Pharmacy	-	9
9	Science	-	220
10	Social Sciences	14	57
11	Technology	-	4

8.2. GOLD MEDALS AWARDED - FACULTY-WISE

No Gold medals were awarded as the convocation was not held.

8.3. NUMBER OF STUDENTS APPEARED, PASSED AND DROPPED OUT AT PG LEVEL IN UNIVERSITY COLLEGES INCLUDING CONSTITUENT COLLEGES

Courses	OC		SC		ST		BC		Total		Appeared Grand Total	Passed Grand Total	Dropped Out
	M	F	M	F	M	F	M	F	M	F			
P.G Courses	290	327	318	329	146	109	1099	969	1853	1724	3577	2991	586

8.4. NUMBER OF STUDENTS APPEARED, PASSED AND DROPPED OUT AT PG LEVEL IN AFFILIATED COLLEGES

Social background	No.of Students appeared		Grand Total	No.of Students Passed		Grand Total	Dropped Out
	Boys	Girls		Boys	Girls		
OC	2370	2790	5160	1889	2462	4351	809
BC	5202	4699	9901	3954	4006	7960	1941
SC	993	1029	2022	726	845	1571	451
ST	209	137	346	152	109	261	85

8.5. NUMBER OF STUDENTS APPEARED, PASSED AND DROPPED OUT AT UG LEVEL IN GOVERNMENT, PRIVATE-AIDED AND PRIVATE UN-AIDED DEGREE COLLEGES

8.6. NUMBER OF STUDENTS APPEARED, PASSED AND DROPPED OUT AT UG LEVEL IN GOVERNMENT, PRIVATE-AIDED AND PRIVATE UN-AIDED DEGREE COLLEGES

GOVERNMENT

SOCIAL STATUS	COURSE	APPEARED			PASSED			1st CLASS		
		BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL
BC	BA	377	327	704	215	228	443	59	86	145
OC	BA	22	240	262	10	197	207	4	83	87
SC	BA	246	138	384	150	94	244	33	22	55
ST	BA	60	19	79	37	15	52	9	6	15
BC	BCOM	562	429	991	224	261	485	143	220	363
OC	BCOM	149	282	431	67	187	254	46	144	190
SC	BCOM	248	188	436	70	94	164	45	72	117
ST	BCOM	52	25	77	18	11	29	14	11	25
BC	BSC	604	483	1087	166	202	368	125	175	300
OC	BSC	85	127	212	25	51	76	19	43	62
SC	BSC	287	249	536	48	72	120	31	54	85
ST	BSC	122	47	169	33	12	45	22	10	32
TOTAL		2814	2554	5368	1063	1424	2487	550	926	1476

PRIVATE-AIDED

SOCIAL STATUS	COURSE	APPEARED			PASSED			1st CLASS		
		BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL
BC	BA	156	90	246	108	67	175	39	24	63
OC	BA	68	150	218	49	125	174	20	61	81
SC	BA	80	57	137	58	49	107	13	17	30
ST	BA	52	15	67	33	12	45	7	7	14
BC	BCOM	1631	1239	2870	922	931	1853	685	808	1493
OC	BCOM	1201	1040	2241	768	877	1645	589	777	1366
SC	BCOM	403	386	789	180	247	427	119	212	331
ST	BCOM	95	45	140	39	31	70	27	23	50

SOCIAL STATUS	COURSE	APPEARED			PASSED			1st CLASS		
		BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL
BC	BSC	698	727	1425	184	423	607	117	335	452
OC	BSC	301	633	934	103	432	535	74	342	416
SC	BSC	167	221	388	37	100	137	21	75	96
ST	BSC	70	42	112	23	18	41	15	12	27
TOTAL		4922	4645	9567	2504	3312	5816	1726	2693	4419

UN-AIDED

SOCIAL STATUS	COURSE	APPEARED			PASSED			1st CLASS		
		BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL	BOYS	GIRLS	TOTAL
BC	BA	1311	1027	2338	716	742	1458	303	358	661
OC	BA	311	451	762	245	395	640	186	294	480
SC	BA	487	440	927	242	274	516	84	106	190
ST	BA	219	128	347	141	71	212	52	28	80
BC	BCOM	7280	6956	14236	3318	4580	7898	2541	4128	6669
OC	BCOM	4851	5438	10289	2791	4183	6974	2191	3757	5948
SC	BCOM	1620	1897	3517	565	1031	1596	385	879	1264
ST	BCOM	463	300	763	148	164	312	108	137	245
BC	BSC	3085	4556	7641	714	2124	2838	597	1963	2560
OC	BSC	986	2463	3449	319	1381	1700	264	1234	1498
SC	BSC	669	1153	1822	114	409	523	85	380	465
ST	BSC	376	253	629	75	85	160	62	80	142
TOTAL		21658	25062	46720	9388	15439	24827	6858	13344	20202

8.7. NUMBER OF STUDENTS APPEARED, PASSED AND DROPPED OUT AT UG LEVEL UNDER THE DISTANCE MODE

COURSE	APPEARED	PASSED	DROPPED OUT
BA	472	235	213
BCOM	538	163	137
TOTAL	1010	398	350

8.8. NUMBER OF STUDENTS APPEARED, PASSED AND DROPPED OUT AT PG LEVEL UNDER THE DISTANCE MODE

COURSES	APPEARED	PASSED	DROPPED OUT
MA	3334	2693	641
M.Com	763	508	255
M.Sc.	362	17	345
MCA	20	12	8
MBA	487	425	62
PG Diplomas	330	176	154
Total	5296	3831	1465

8.9. ANALYSIS OF STUDENT PERFORMANCE IN THE LAST FIVE YEARS

UNIVERSITY DEPARTMENTS

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
EXAMINATION BRANCH								
1	UG	Percentage Passed	Boys	47.04	44.07	41.33	37.72	31.14
			Girls	66.53	62.54	63.12	59.37	53.36
	BE	Percentage Passed	Boys	85.62	86.33	87.92	98.51	89.95
			Girls	89.86	91.39	94.08	98.93	93.92
ANCIENT INDIAN HISTORY, CULTURE & ARCHEOLOGY								
1	MA	Registered	Boys	17	19	27	22	26
			Girls	06	10	10	10	10
		Passed	Boys	17	19	27	22	26
			Girls	06	10	10	10	10
		Percentage Passed	Boys	100	100	100	100	100
			Girls	100	100	100	100	100
ARABIC								
1	Ph.D.	Registered	Boys	12	10	--	--	4
			Girls	2	2	--	--	0
2	M.A.	Registered	Boys	8	5	8	22	26
			Girls	11	9	13	7	11
		Passed	Boys	--	4	6	22	--
			Girls	--	6	7	5	--
		Percentage Passed	Boys	--	80	75	100	--
			Girls	--	67	54	71	--
3	P.G. Diploma	Registered	Boys	25	46	45	50	39
			Girls	4	9	11	2	4
		Passed	Boys	24	44	41	46	36
			Girls	4	9	11	2	4
		Percentage Passed	Boys	96	96	91	92	--
			Girls	100	100	100	100	--
4	Senior Diploma	Registered	Boys	9	13	13	29	15
			Girls	5	6	7	11	12
		Passed	Boys	9	11	13	21	15
			Girls	5	5	7	9	11
		Percentage Passed	Boys	100	85	100	72	--
			Girls	100	83	100	82	--

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
5	Junior Diploma	Registered	Boys	5	17	12	26	22
			Girls	1	1	2	6	13
		Passed	Boys	5	10	11	3	21
			Girls	1	1	2	4	11
		Percentage Passed	Boys	100	59	92	12	--
			Girls	100	100	100	67	--
6	Certificate of Proficiency	Registered	Boys	--	8	--	--	--
		Passed	Boys	--	4	--	--	--
		Percentage Passed	Boys	--	50	--	--	--
ENGLISH								
1	MA	Registered	Boys	41	46	46	26	26
			Girls	31	36	38	20	20
		Passed	Boys	36	44	44	25	24
			Girls	27	35	36	19	17
		Percentage Passed	Boys	88	98	98	97	98
			Girls	87	97	98	97	96
FRENCH								
1	Junior Diploma	Registered	Boys	20	33	31	30	35
			Girls	12	33	26	29	16
		Passed	Boys	11	14	28	17	8
			Girls	5	19	21	15	5
		Percentage Passed	Boys	55	42.4	67	56.6	23
			Girls	41.6	57.5	80.7	51.7	31
2	Senior Diploma	Registered	Boys	16	30	18	16	19
			Girls	6	21	16	9	7
		Passed	Boys	7	12	13	15	6
			Girls	3	12	13	9	5
		Percentage Passed	Boys	43.7	40.0	72.2	93.7	32
			Girls	50	57.1	81.2	100	71
3	Advanced Diploma	Registered	Boys	7	3	4	4	-
			Girls	7	2	2	2	6
		Passed	Boys	3	3	4	4	--
			Girls	5	--	2	2	4
		Percentage Passed	Boys	42.8	100	100	100	--
			Girls	71.4	--	100	100	67

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
GERMAN								
1	Junior Diploma	Registered	Boys	78	81	97	117	157
			Girls	15	27	21	19	45
		Passed	Boys	34	44	59	57	67
			Girls	11	14	10	13	26
		Percentage Passed	Boys	43.5	54.3	60.8	48.7	43
			Girls	73.3	51.8	47.6	68.4	58
2	Senior Diploma	Registered	Boys	16	63	48	51	78
			Girls	4	16	11	11	18
		Passed	Boys	12	41	38	41	54
			Girls	2	11	7	9	14
		Percentage Passed	Boys	75	65	79.1	80.3	69
			Girls	50	68.7	63.6	81.8	78
3	Advanced Diploma	Registered	Boys	27	25	47	47	22
			Girls	2	13	13	13	9
		Passed	Boys	12	9	24	24	8
			Girls	1	9	10	10	3
		Percentage Passed	Boys	44.4	36	51	51.0	36.3
			Girls	50	69.2	76.9	76.9	33.3
HINDI								
1	MA	Registered	Boys	20	26	31	25	27
			Girls	12	11	14	10	12
		Passed	Boys	18	25	30	21	25
			Girls	12	11	14	10	12
		Percentage Passed	Boys	96	98	98	84	92
			Girls	100	100	100	100	100
ISLAMIC STUDIES								
1	MA	Registered	Boys	28	32	22	33	36
			Girls	3	7	10	14	12
KANNADA								
1	MA	Registered	Boys	5	--	--	1	1
			Girls	1	2	3	2	1
		Passed	Boys	5	--	--	1	1
			Girls	1	1	5	1	1
		Percentage Passed	Boys	100	--	--	100	100
			Girls	100	50	67	100	100

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
LINGUISTICS								
1	MA	Registered	Boys	33	19	39	37	37
			Girls	11	12	15	11	15
		Passed	Boys	21	17	--	--	--
			Girls	9	12	--	--	--
		Percentage Passed	Boys	64	80	--	--	--
			Girls	81	100	--	--	--
MARATHI								
1	MA	Registered	Boys	2	2	6	1	2
			Girls	-	-	-	2	3
		Passed	Boys	2	2	1	1	2
			Girls	-	-	-	2	3
		Percentage Passed	Boys	100	100	17	100	100
			Girls	100	100	17	100	100
PERSIAN								
1	MA	Registered	Boys	6	2	3	4	3
			Girls	3	2	3	5	2
SANSKRIT								
1	MA	Registered	Boys	24	20	32	38	36
			Girls	12	09	05	04	03
		Passed	Boys	13	01	28	09	34
			Girls	2	01	4	02	3
		Percentage Passed	Boys	12	80	80	88	92
			Girls	09	90	90	50	94
TELUGU								
1	MA	Registered	Boys	27	28	27	30	30
			Girls	14	13	13	13	13
		Passed	Boys	20	22	25	26	26
			Girls	11	10	13	11	11
		Percentage Passed	Boys	--	88	80	87	87
			Girls	--	89	83	85	85
URDU								
1	MA	Registered	Boys	12	9	04	04	03
			Girls	8	7	12	07	03
		Passed	Boys	--	2	04	04	02
			Girls	--	7	10	07	03
		Percentage Passed	Boys	--	100	100	100	66.6
			Girls	--	100	83	100	100

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
COMMUNICATION & JOURNALISM								
1	JMC	Registered	Boys	49	43	36	42	23
			Girls	19	19	20	19	13
		Passed	Boys	36	24	32	37	14
			Girls	17	15	18	19	11
		Percentage Passed	Boys	--	55.8	88.8	88	60.8
			Girls	--	79.8	90	100	84.6
ECONOMICS								
1	MA	Registered	Boys	41	43	46	47	43
			Girls	18	16	12	16	17
		Passed	Boys	38	43	46	47	43
			Girls	18	16	12	16	17
		Percentage Passed	Boys	92.68	100	100	100	--
			Girls	100	100	100	100	--
HISTORY								
1	MA	Registered	Boys	24	24	29	24	22
			Girls	12	16	19	12	13
		Passed	Boys	24	24	28	23	21
			Girls	11	15	17	12	12
		Percentage Passed	Boys	95	96	96	95	87
			Girls	98	89	100	92	100
LIBRARY & INFORMATION SCIENCE								
1	BLISc	Registered	Boys	41	35	18	35	35
			Girls	13	19	34	17	16
2	MLISc	Registered	Boys	21	19	16	18	17
			Girls	08	08	12	11	10
3	PDDDIM	Percentage Passed	Boys	6	14	14	15	10
			Girls	4	07	15	12	07
POLITICAL SCIENCE								
1	MA	Registered	Boys	34	5	6	7	8
			Girls	13	46	34	33	37
		Passed	Boys	33	11	16	18	17
			Girls	13	46	24	22	32
		Percentage Passed	Boys	99	--	--	--	--
			Girls	100	100	100	100	100

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
PSYCHOLOGY								
1	MA	Registered	Boys	17	20	23	20	15
			Girls	20	17	12	17	13
		Passed	Boys	10	19	19	19	12
			Girls	11	17	11	17	13
		Percentage Passed	Boys	96	99	96	99	100
			Girls	100	100	99	100	100
PUBLIC ADMINISTRATION								
1	PG	Registered	Boys	36	33	30	34	29
			Girls	15	20	15	14	14
SOCIOLOGY								
1	MBA	Registered	Boys	34	32	42	36	34
			Girls	16	14	16	11	15
		Passed	Boys	34	30	40	36	28
			Girls	16	13	16	11	14
		Percentage Passed	Boys	70	70	70	70	70
			Girls	70	70	70	70	70
BUSINESS MANAGEMENT								
1	MBA	Registered	Boys	37	35	30	80	70
			Girls	24	23	24	42	51
		Passed	Boys	35	34	30	72	66
			Girls	22	23	24	42	50
		Percentage Passed	Boys	95	97	100	96	95
			Girls	91	100	100	100	98
2	MBA (TM)	Registered	Boys	--	17	15	22	33
			Girls	--	16	11	18	17
		Passed	Boys	--	17	14	13	31
			Girls	--	15	11	17	17
		Percentage Passed	Boys	--	100	93	60	94
			Girls	--	93	100	95	100
3	MBA (Eve)	Registered	Boys	--	5	17	11	13
			Girls	--	2	5	2	3
		Passed	Boys	--	5	14	10	8
			Girls	--	2	4	2	3
		Percentage Passed	Boys	--	100	82	91	62
			Girls	--	100	80	100	100

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
4	MBA (Tech. Mgt.) (EVE)	Registered	Boys	--	18	11	14	11
			Girls	--	3	4	1	2
		Passed	Boys	--	15	11	14	11
			Girls	--	3	4	1	2
		Percentage Passed	Boys	--	83	100	100	100
			Girls	--	100	100	100	100
5	M.Com.	Registered	Boys	37	61	53	73	46
			Girls	30	26	27	30	24
		Passed	Boys	30	53	44	68	42
			Girls	28	25	24	29	22
		Percentage Passed	Boys	81	86	83	94	91
			Girls	93	96	88	97	92
6	M.Com. (IS)	Registered	Boys	22	19	25	27	24
			Girls	13	13	14	12	11
		Passed	Boys	16	18	24	23	21
			Girls	12	12	13	10	11
		Percentage Passed	Boys	72	94	96	85	86
			Girls	92	92	92	84	100
COMMERCE								
1	M.Com.	Registered	Boys	--	61	53	73	56
			Girls	--	26	27	30	24
		Passed	Boys	--	53	44	68	42
			Girls	--	25	24	29	22
		Percentage Passed	Boys	--	91	83	94	91
			Girls	--	99	88	97	92
2	M.Com. (IS)	Registered	Boys	--	19	25	27	24
			Girls	--	13	14	12	11
		Passed	Boys	--	18	24	23	21
			Girls	--	12	13	10	11
		Percentage Passed	Boys	--	94	96	85	86
			Girls	--	99	92	84	100

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
CIVIL ENGINEERING								
1	BE	Registered	Boys	37	46	35	32	43
			Girls	27	22	25	24	22
		Passed	Boys	35	41	33	27	38
			Girls	27	22	25	23	19
		Percentage Passed	Boys	95	89	94	84.4	94
			Girls	100	100	100	95.8	95
COMPUTER SCIENCE & ENGINEERING								
1	BE	Registered	Boys	--	32	34	30	28
			Girls	--	44	29	33	34
		Passed	Boys	--	31	31	28	28
			Girls	--	44	29	33	34
		Percentage Passed	Boys	--	96.88	91.18	93.33	100
			Girls	--	100	100	100	100
ELECTRICAL ENGINEERING								
1	BE (EEE)	Registered	Boys	39	37	5	6	7
			Girls	27	30	27	39	38
		Passed	Boys	--	--	31	23	26
			Girls	--	--	26	32	33
		Percentage Passed	Boys	--	--	31	20	23
			Girls	--	--	96.30	82.05	86.8
2	ME (IDC)	Registered	Boys	7	6	7	12	17
			Girls	6	5	4	6	7
		Passed	Boys	--	--	--	--	--
			Girls	--	--	--	--	--
		Percentage Passed	Boys	--	--	--	--	--
			Girls	--	--	--	--	--
3	ME (PS)	Registered	Boys	6	3	5	13	10
			Girls	5	3	1	5	5
		Passed	Boys	--	--	--	--	--
			Girls	--	--	--	--	--
		Percentage Passed	Boys	--	--	--	--	--
			Girls	--	--	--	--	--

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
4	ME (PES)	Registered	Boys	7	2	--	9	14
			Girls	5	4	--	5	4
		Passed	Boys	--	--	--	--	--
			Girls	--	--	--	--	--
		Percentage Passed	Boys	--	--	--	--	--
			Girls	--	--	--	--	--
ELECTRONICS AND COMMUNICATION ENGINEERING								
1	BE	Registered	Boys	26	36	30	36	33
			Girls	20	24	32	22	21
		Passed	Boys	25	35	28	29	30
			Girls	20	24	31	21	20
		Percentage Passed	Boys	99.00	99.00	95.23	90.24	99.00
			Girls	100.00	100.00	97.33	94.11	90.00
MECHANICAL ENGINEERING								
1	BE	Registered	Boys	50	42	40	38	38
			Girls	21	22	21	23	22
		Passed	Boys	47	37	38	38	38
			Girls	21	21	21	23	22
		Percentage Passed	Boys	94	88	95	100	95
			Girls	100	95.45	100	100	100
BIOMEDICAL ENGINEERING								
1	BE	Registered	Boys	13	13	8	15	9
			Girls	16	16	21	15	20
		Passed	Boys	11	13	6	12	9
			Girls	15	14	19	15	20
		Percentage Passed	Boys	84.6	100	75	80	100
			Girls	93.75	87.5	100	100	100
EDUCATION								
1	B.Ed.	Registered	Boys	--	32	31	95	90
			Girls	--	28	41	68	68
		Passed	Boys	--	--	28	72	72
			Girls	--	--	41	65	67
		Percentage Passed	Boys	--	--	90	85	80
			Girls	--	--	100	95	99

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
2	M.Ed.	Registered	Boys	--	26	27	24	21
			Girls	--	21	16	13	15
		Passed	Boys	--	24	27	22	21
			Girls	--	18	13	13	15
		Percentage	Boys	--	95	100	98	100
			Passed	Girls	--	85	90	100
PHYSICAL EDUCATION								
1	M.P.Ed.	Registered	Boys	20	23	24	32	31
			Girls	11	8	12	12	11
		Passed	Boys	20	23	24	32	31
			Girls	11	12	12	12	11
		Percentage	Boys	100	100	100	100	100
			Passed	Girls	100	100	100	100
UNIVERSITY COLLEGE OF LAW								
1		Registered	Boys	80	97	79	89	137
			Girls	39	52	62	46	61
		Passed	Boys	78	94	76	85	117
			Girls	36	50	60	44	45
		Percentage	Boys	96	96	96	94	85
			Passed	Girls	97	96	97	95
UNIVERSITY COLLEGE OF SCIENCE								
1	M.Sc.	Registered	Boys	407	422	374	589	699
			Girls	439	440	326	389	349
APPLIED GEOCHEMISTRY								
1	M.Sc.	Registered	Boys	16	12	17	8	5
			Girls	05	4	1	1	--
		Passed	Boys	--	--	15	8	5
			Girls	--	--	1	1	--
		Percentage	Boys	--	--	89	100	100
			Passed	Girls	--	--	100	100

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
ASTRONOMY								
1	M.Sc.	Registered	Boys	27	28	33	27	24
			Girls	15	15	16	13	11
		Passed	Boys	29	25	22	06	07
			Girls	11	15	16	05	05
		Percentage Passed	Boys	100	100	100	97	97
			Girls	100	100	100	97	97
BIOCHEMISTRY								
1	M.Sc.	Registered	Boys	13	12	12	09	10
			Girls	15	09	09	12	10
		Passed	Boys	13	13	12	09	10
			Girls	15	12	09	12	10
		Percentage Passed	Boys	100	100	100	100	100
			Girls	100	100	100	100	100
BOTANY								
1	M.Sc.	Registered	Boys	25	17	28	29	28
			Girls	30	34	26	21	27
		Passed	Boys	25	16	27	28	27
			Girls	30	33	25	20	26
		Percentage Passed	Boys	99	99	99	99	99
			Girls	99	99	99	99	99
CHEMISTRY								
1	M.Sc.	Registered	Boys	39	42	50	54	62
			Girls	39	30	28	27	28
		Passed	Boys	31	27	38	41	50
			Girls	32	32	22	27	23
		Percentage Passed	Boys	79	77	76	80	80
			Girls	82	82	78	80	80
GENETICS								
1	M.Sc.	Registered	Boys	8	3	9	16	16
			Girls	12	23	8	10	13
		Passed	Boys	6	2	5	16	16
			Girls	12	12	6	10	13
		Percentage Passed	Boys	90	91	65	93.7	100
			Girls	100	100	100	100	100

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
2	M.Sc. Biotech- nology	Registered	Boys	9	8	18	18	21
			Girls	17	22	22	15	15
		Passed	Boys	8	7	15	16	21
			Girls	17	21	22	15	15
		Percentage Passed	Boys	96	88	84	88.8	100
			Girls	100	96	100	100	100
GEOGRAPHY								
1		Registered	Boys	72	75	97	59	57
			Girls	23	25	28	22	20
		Percentage Passed	Boys	94	95	94	96	95
			Girls	95	96	95	94	97
GEOPHYSICS								
1	M.Sc.	Registered	Boys	17	19	20	13	16
			Girls	11	6	10	8	11
		Passed	Boys	17	17	16	13	11
			Girls	10	6	10	8	10
		Percentage Passed	Boys	100	89.47	80	100	68.75
			Girls	90.90	100	100	100	90.90
MATHEMATICS								
1	M.Sc.	Registered	Boys	76	101	108	90	90
			Girls	80	78	84	80	81
		Passed	Boys	68	90	102	86	85
			Girls	70	68	75	78	75
		Percentage Passed	Boys	89	89	94	95	94
			Girls	88	87	89	98	92
MICROBIOLOGY								
1		Registered	Boys	7	8	13	19	14
			Girls	18	10	16	7	8
		Passed	Boys	--	10	13	19	14
			Girls	--	8	16	7	8
		Percentage Passed	Boys	--	100	100	100	100
			Girls	--	100	100	100	100
STATISTICS								
1	M.Sc.	Registered	Boys	27	27	35	26	26
			Girls	54	43	49	52	50
		Passed	Boys	26	18	26	24	25
			Girls	52	35	38	44	45
		Percentage Passed	Boys	96	67	74	92	96
			Girls	96	81	78	85	90

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
ZOOLOGY								
1	M.Sc.	Registered	Boys	22	27	26	29	29
			Girls	29	21	21	16	18
TECHNOLOGY								
1	B.Tech.	Registered	Boys	51	61	46	62	63
			Girls	42	41	49	40	47
		Passed	Boys	46	54	41	56	53
			Girls	38	39	45	36	44
		Percentage Passed	Boys	90.07	88.52	89.13	90.32	84.13
			Girls	90.47	95.12	91.83	90.	93.61
CONSTITUENT COLLEGES								
NIZAM COLLEGE								
1	B.A./ B.Com./ B.Sc.	Registered	Boys	--	--	--	563	493
			Girls	--	--	--	273	211
		Passed	Boys	--	--	--	520	440
			Girls	--	--	--	232	188
		Percentage Passed	Boys	--	--	--	62	63
			Girls	--	--	--	28	27
THEATRE ARTS								
1	M.A.	Registered	Boys	12	15	12	9	9
			Girls	--	1	--	1	1
		Passed	Boys	--	All	All	All	All
			Girls	--	All	All	All	All
		Percentage Passed	Boys	--	100	100	100	100
			Girls	--	100	100	100	100
COMMERCE								
1	M.A.	Registered	Boys	84	95	160	165	175
			Girls	56	50	77	80	83
		Passed	Boys	67	84	136	125	131
			Girls	42	40	70	55	67
		Percentage Passed	Boys	80	89	85	76	75
			Girls	75	80	91	69	81
MICROBIOLOGY								
1	M.Sc.	Registered	Boys	14	17	38	39	32
			Girls	19	19	15	12	4
		Passed	Boys	13	15	31	39	28
			Girls	18	16	10	12	3
		Percentage Passed	Boys	96	97	96	100	92
			Girls	98	96	83	100	86

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
PHYSICS								
1	M.Sc.	Registered	Boys	20	--	--	--	--
			Girls	28	--	--	--	--
		Passed	Boys	14	--	--	--	--
			Girls	20	--	--	--	--
		Percentage	Boys	70	--	--	--	--
			Passed	Girls	71	--	--	--
STATISTICS								
1		Registered	Boys	26	17	52	--	--
			Girls	14	13	20	--	--
		Passed	Boys	20	16	42	--	--
			Girls	12	13	18	--	--
		Percentage	Boys	77	98	80	--	--
			Passed	Girls	85	100	90	--
POST GRADUATE COLLEGE OF SECUNDERABAD								
1	B.Com. (Reg)	Registered	Boys	48	39	52	55	58
			Girls	16	15	17	13	20
		Passed	Boys	15	11	15	12	17
			Girls	6	1	9	10	6
		Percentage	Boys	31.25	28.20	28.80	21.80	29.30
			Passed	Girls	37.50	6.60	52.94	76.92
2	B.Com. (Comp.)	Registered	Boys	95	69	95	98	108
			Girls	43	40	44	42	39
		Passed	Boys	43	34	54	56	54
			Girls	33	22	20	25	20
		Percentage	Boys	45.26	49.27	56.84	57.14	50
			Passed	Girls	73.74	55	45.45	59.52
3	B.Sc. (MPC)	Registered	Boys	43	22	50	30	46
			Girls	11	07	11	06	24
		Passed	Boys	7	4	12	14	16
			Girls	5	2	9	3	12
		Percentage	Boys	16.27	18.18	24	46.66	34.78
			Passed	Girls	45.45	28.57	81.81	50

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
4	B.Sc. (MPCs)	Registered	Boys	50	38	49	49	64
			Girls	25	9	25	15	7
		Passed	Boys	3	17	20	23	31
			Girls	10	5	11	9	3
		Percentage Passed	Boys	6	44.73	40.81	46.93	48.43
			Girls	40	55.55	44	60	42.85
5	PG English	Registered	Boys	14	14	22	37	21
			Girls	11	11	9	8	8
		Passed	Boys	14	14	22	37	21
			Girls	11	11	9	8	8
		Percentage Passed	Boys	100	100	100	100	100
			Girls	100	100	100	100	100
6	PG Hindi	Registered	Boys	23	24	25	33	33
			Girls	7	07	01	03	01
		Passed	Boys	23	24	25	33	33
			Girls	7	07	01	03	01
		Percentage Passed	Boys	100	100	100	100	100
			Girls	100	100	100	100	100
7	PG Economics	Registered	Boys	26	25	28	25	30
			Girls	12	12	10	12	09
		Passed	Boys	26	25	28	25	30
			Girls	12	12	10	12	09
		Percentage Passed	Boys	100	100	100	100	100
			Girls	100	100	100	100	100
8	P.G. History	Registered	Boys	22	22	20	24	23
			Girls	8	8	09	10	10
		Passed	Boys	22	22	20	24	23
			Girls	8	8	09	10	10
		Percentage Passed	Boys	100	100	100	100	100
			Girls	100	100	100	100	100
9	PG Political Science	Registered	Boys	23	23	27	25	30
			Girls	12	12	10	09	10
		Passed	Boys	23	23	27	25	30
			Girls	12	12	10	09	10
		Percentage Passed	Boys	100	100	100	100	100
			Girls	100	100	100	100	100

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
10	PG Pub. Admn.	Registered	Boys	18	18	18	29	25
			Girls	14	14	11	05	06
		Passed	Boys	18	18	18	29	25
			Girls	14	14	11	05	06
		Percentage Passed	Boys	100	100	100	100	100
			Girls	100	100	100	100	100
11	PG M.S.W	Registered	Boys	22	22	21	26	29
			Girls	11	11	10	12	14
		Passed	Boys	22	22	21	26	29
			Girls	11	11	10	12	14
		Percentage Passed	Boys	100	100	100	100	100
			Girls	100	100	100	100	100
12	PG M.Com.	Registered	Boys	21	22	27	26	21
			Girls	10	12	13	14	11
		Passed	Boys	21	22	27	26	21
			Girls	10	12	13	14	11
		Percentage Passed	Boys	100	100	100	100	100
			Girls	100	100	100	100	100
13	Profess- ional Courses	Registered	Boys	29	28	30	32	27
			Girls	17	15	14	17	18
		Passed	Boys	25	20	21	18	19
			Girls	16	12	10	9	8
		Percentage Passed	Boys	86.20	71.40	70	56.20	70.30
			Girls	94.11	80	71.40	52.90	44.40
14	BCA	Registered	Boys	25	49	55	35	22
			Girls	--	4	--	--	--
		Passed	Boys	5	22	17	15	12
			Girls	--	4	--	--	--
		Percentage Passed	Boys	20	44.89	30.90	42.85	54.54
			Girls	--	100	--	--	--
COMMERCE								
1	B.Com. (Reg.) B.Com. (Comp.) M.Com.	Registered	Boys	51	53	47	41	41
			Girls	20	14	10	12	14
		Registered	Boys	100	51	50	44	46
			Girls	35	20	16	15	17
		Registered	Boys	28	28	30	27	29
			Girls	14	13	10	13	11
		Percentage Passed	Boys	50	55	58	60	55
			Girls	46	35	40	38	30

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
P.G.COLLEGE OF LAW, BASHEERBAGH, HYDERABAD								
1	LL.B.	Registered	Boys	38	19	33	31	39
			Girls	19	18	25	14	17
		Passed	Boys	37	19	33	31	39
			Girls	19	18	25	14	17
UNIVERSITY COLLEGE OF SCIENCE, SAIFABAD								
1	M.Sc.	Registered	Boys	88	88	35	37	39
			Girls	122	122	25	26	20
		Passed	Boys	70	70	32	30	28
			Girls	104	104	20	18	14
		Percentage Passed	Boys	80	80	56	65	70
			Girls	85	25	60	62	70
UNIVERSITY COLLEGE FOR WOMEN								
1	BA/ B.Com/ B.Sc.	Registered	Girls	1094	1010	897	755	726
		Passed	Girls	1045	974	876	710	641
		Percentage Passed	Girls	95.52	96.44	97.66	94.04	88.29
ARABIC								
1		Registered	Girls	164	173	184	200	200
		Passed	Girls	164	173	184	200	200
		Percentage Passed	Girls	100	100	100	100	100
MARATHI								
1		Registered	Girls	4	2	2	2	2
		Passed	Girls	4	2	2	2	2
		Percentage Passed	Girls	100	100	100	100	100
PERSIAN								
1		Registered	Girls	20	22	25	28	22
		Passed	Girls	20	22	25	28	22
		Percentage Passed	Girls	100	100	100	100	100
PHILOSOPHY								
1		Registered	Girls	14	12	15	20	15
		Passed	Girls	14	12	15	20	15
		Percentage Passed	Girls	100	100	100	100	100

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
COMMERCE								
1		Registered	Girls	287	285	210	218	190
		Passed	Girls	274	278	193	198	180
		Percentage Passed	Girls	95.47	97.54	92.38	90.83	94.73
MASS COMMUNICATION								
1		Registered	Girls	110	123	--	110	--
		Passed	Girls	110	123	--	110	--
		Percentage Passed	Girls	100	100	--	100	--
COMPUTER SCIENCE								
1		Registered	Girls	200	200	200	240	240
		Passed	Girls	All	All	All	All	All
		Percentage Passed	Girls	100	100	100	100	100
BOTANY								
1	M.Com. Bot-VII	Registered	Girls	81	69	72	77	72
		Passed	Girls	81	68	72	77	72
		Percentage Passed	Girls	-	-	-	-	-
2	M.Com. Bot-VIII	Registered	Girls	81	72	73	77	72
		Passed	Girls	73	71	66	71	71
		Percentage Passed	Girls	90.12	98.61	9.41	92.21	98.61
3	M.Sc.	Registered	Girls	20	18	17	19	21
		Passed	Girls	17	18	17	19	18
		Percentage Passed	Girls	85	100	100	100	85.7
FOOD & NUTRITION								
1	M.Com.	Registered	Girls	48	52	46	35	36
		Passed	Girls	47	51	45	34	36
		Percentage Passed	Girls	97.92	98.08	97.88	97.14	100
GENETICS								
1	M.Com.	Registered	Girls	56	43	40	45	45
		Passed	Girls	54	40	38	43	42
		Percentage Passed	Girls	98	97	98	98	96

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
GEOGRAPHY								
1	M.Sc.	Registered	Girls	48	38	42	38	41
		Passed	Girls	46	37	37	35	36
		Percentage Passed	Girls	96	97	88	92	88
MATHEMATICS								
1	M.Sc.	Registered	Girls	409	1114	897	755	681
		Passed	Girls	369	836	849	702	629
		Percentage Passed	Girls	90.22	75.04	94.6	92.98	92.36
ECONOMICS								
1		Registered	Girls	80	175	207	260	255
		Passed	Girls	77	143	189	260	255
		Percentage Passed	Girls	96.25	81.71	91.3	100	100
NIZAM COLLEGE								
1	MBA	Registered	Boys	30	26	21	21	23
			Girls	15	06	12	07	12
		Passed	Boys	21	22	18	18	20
			Girls	14	05	11	06	12
		Percentage Passed	Boys	70	85	86	86	87
			Girls	93	83	92	86	100
POST GRADUATE COLLEGE, MIRZAPUR								
1	M.Sc.	Registered	Boys	--	12	12	12	19
		Passed	Boys	--	12	12	12	19
		Percentage Passed	Boys	--	55	100	100	79
POST GRADUATE COLLEGE, JOGIPET								
1	M.Sc. (Org. Chemistry)	Registered	Boys	--	4	1	--	--
			Girls	--	10	3	--	--
		Passed	Boys	--	2	0	--	--
			Girls	--	1	1	--	--
		Percentage Passed	Boys	--	50	--	--	--
			Girls	--	10	33	--	--

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
2	M.Lib.I.Sc. (2Y)	Registered	Boys	--	6	18	--	--
			Girls	--	4	5	--	--
		Passed	Boys	--	6	16	--	--
			Girls	--	4	5	--	--
		Percentage Passed	Boys	--	100	89	--	--
			Girls	--	100	100	--	--
3	MBA	Registered	Boys	--	20	19	--	--
			Girls	--	7	2	--	--
		Passed	Boys	--	18	18	--	--
			Girls	--	8	2	--	--
		Percentage Passed	Boys	--	90	95	--	--
			Girls	--	100	100	--	--
4	M.Sc. (Mathe matics)	Registered	Boys	--	2	--	--	--
			Girls	--	4	--	--	--
		Passed	Boys	--	--	--	--	--
			Girls	--	--	--	--	--
		Percentage Passed	Boys	--	--	--	--	--
			Girls	--	--	--	--	--
5	MA (English)	Registered	Boys	--	6	--	--	--
			Girls	--	6	--	--	--
		Passed	Boys	--	3	--	--	--
			Girls	--	3	--	--	--
		Percentage Passed	Boys	--	50	--	--	--
			Girls	--	50	--	--	--
POST GRADUATE COLLEGE, SIDDIPET								
1	MBA	Registered	Boys	29	06	31	27	26
			Girls	20	23	14	15	13
		Passed	Boys	--	06	30	25	26
			Girls	--	23	12	13	13
		Percentage Passed	Boys	--	100	98	97	100
			Girls	--	100	98	97	100
2	MCA (SF)	Registered	Boys	18	15	16	03	--
			Girls	31	28	8	02	--
		Passed	Boys	--	13	16	03	--
			Girls	--	26	8	02	--
		Percentage Passed	Boys	--	98	100	100	--
			Girls	--	98	100	100	--

Sl.No	Course	Students		2017-18	2016-17	2015-16	2014-15	2013-14
1	2	3	4	5	6	7	8	9
3	MA (English)	Registered	Boys	15	07	11	08	04
			Girls	08	07	08	07	05
		Passed	Boys	--	04	08	05	04
			Girls	--	03	03	04	05
		Percentage Passed	Boys	--	68	65	60	98
			Girls	--	65	63	60	98
4	MA (Economics)	Registered	Boys	12	09	13	18	15
			Girls	08	13	11	08	09
		Passed	Boys	--	08	11	16	14
			Girls	--	10	09	06	07
		Percentage Passed	Boys	--	98	96	98	98
			Girls	--	98	95	98	98
5	MCJ	Registered	Boys	16	10	15	11	18
			Girls	02	02	05	01	--
		Passed	Boys	--	08	14	09	10
			Girls	--	01	02	--	--
		Percentage Passed	Boys	--	97	96	65	65
			Girls	--	98	96	--	--
6	M.Sc. (Org. Chemistry)	Registered	Boys	18	06	06	08	15
			Girls	10	20	17	16	07
		Passed	Boys	--	02	02	04	10
			Girls	--	08	11	12	02
		Percentage Passed	Boys	--	72	88	68	98
			Girls	--	65	72	75	98

8.10. SCHOLARSHIPS / FELLOWSHIPS EARNED BY STUDENTS

Sl. No	Course	No. of Students awarded	No.	Nature of Scholarships						Univ.	Amount	Total Amount
				State Govt.	Amount	Central Govt. Agencies	Amount					
1	2	3	4	5	6	7	8	9	10	11		
1	PDF - D S Kotari Fellowships	--	12	--	--	UGC	--	--	--	--		--
2	PDF - SC / ST Women	--	41	--	--	UGC	3,52,903	--	--	--		3,52,903
3	Junior Research Fellowship (UGC-NET)	--	89+ 239	--	--	UGC	1,42,97,785	--	--	--		1,42,97,785
4	Meritorious (RFSMS and RFH&SSS)	--	120	--	--	UGC	70,41,081	--	--	--		70,41,081
5	Rajiv Gandhi National Fellowship for SC/ST (RGNF)	--	235	--	--	UGC	--	--	--	--		--
6	Moulana Azad National Fellowships (MANF)	--	12	--	--	UGC	--	--	--	--		--
7	Non Net Fellowships	--	342	--	--	--	--	--	--	--		--
8	Project Fellows	--	9	--	--	UGC	25,51,768	--	--	--		25,51,768
9	University with Potential for Excellence (UPE)	--	28	--	--	UGC	--	--	--	--		--

Sl. No	Course	No. of Students awarded	No.	Nature of Scholarships						Univ.	Amount	Total Amount
				State Govt.	Amount	Central Govt. Agencies	Amount					
1	2	3	4	5	6	7	8	9	10	11		
UNIVERSITY COLLEGES												
UNIVERSITY COLLEGE OF ARTS & SOCIAL SCIENCES												
1.	A.I.H.C.&A	25	15	Govt. of Telangana	1,80,000	-	-	OU	-		-	1,80,000
2.	Arabic	-	-	"	-	-	-	OU	-		-	-
3.	English	49	42	"	4,23,000	-	-	OU	-		-	4,23,000
4.	Hindi	55	51	"	5,80,500	-	-	OU	-		-	5,80,500
5.	Islamic Studies	18	05	"	60,000	-	-	OU	-		-	60,000
6.	Linguistics	25	23	"	2,46,000	-	-	OU	-		-	2,46,000
7.	Marathi	01	01	"	10,500	-	-	OU	-		-	10,500
8.	Philosophy	39	35	"	4,14,000	-	-	OU	-		-	4,14,000
9.	Sanskrit	55	50	"	6,28,000	-	-	OU	-		-	6,28,000
10.	Telugu	59	46	"	5,29,500	-	-	OU	-		-	5,29,500
11.	Urdu	01	01	"	12,000	-	-	OU	-		-	12,000
12.	Communication & Journalism	36	27	"	2,58,000	-	-	OU	-		-	2,58,000
13.	Economics	71	62	"	7,30,500	-	-	OU	-		-	7,30,500
14	History	53	47	"	5,44,500	-	-	OU	-		-	5,44,500
15	MLiSc	36	26	"	2,86,500	-	-	OU	-		-	2,86,500
16.	Political Science	74	60	"	7,21,500	-	-	OU	-		-	7,21,500
17.	Psychology	06	02	"	18,000	-	-	OU	-		-	18,000
18.	Public Admin.	57	48	"	5,52,000	-	-	OU	-		-	5,52,000
19.	Sociology	54	47	"	5,55,000	-	-	OU	-		-	5,55,000

Sl. No	Course	No. of Students awarded	No.	Nature of Scholarships						Total Amount
				State Govt.	Amount	Central Govt. Agencies	Amount	Univ.	Amount	
1	2	3	4	5	6	7	8	9	10	11
ANCIENT INDIAN HISTORY, CULTURE & ARCHEOLOGY										
1	MA	6	6	--	--	UGC	UGC norms	--	--	--
ARABIC										
1	Ph.D.	38	13	--	--	UGC & Univ.	--	--	--	--
ENGLISH										
1	Ph.D.	--	10	--	--	10	--	--	--	--
COMMUNICATION & JOURNALISM										
1	--	--	3	--	--	3	--	--	--	--
SANSKRIT										
1	Ph.D.	2	2	--	--	UGC	--	--	--	2
ECONOMICS										
1	Ph.D.	--	--	--	--	UGC-JRF	--	--	--	--
2	Ph.D.	--	--	--	--	RGNF	--	--	--	--
3	Ph.D.	--	--	--	--	UGC Non-NET	--	--	--	--
4	Ph.D.	--	--	--	--	ICSSR	--	--	--	--
5	Ph.D.	--	2	--	--	PDF	--	--	--	--
HISTORY										
1	Ph.D.(UGC-JRF)	1	--	--	--	UGC	25,000/-pm+ 30% HRA+ 10,000/- Pa	--	--	--
	(UGC-SRF)	2	--	--	--		28,000/-pm+ 30%HRA pm+ 20,500/- Pa	--	--	--

Sl. No	Course	No. of Students awarded	Nature of Scholarships						Total Amount
			State Govt.	Amount	Central Govt. Agencies	Amount	Univ.	Amount	
1	2	3	5	6	7	8	9	10	11
2	Ph.D. (RGNF-MHRD)	11	--	--	MHRD	25,000/-pm+ 30%HRA Pm+ 10,000/- Pa	--	--	--
	RGNF-SRF	--	--	--		Cont. 28,000/-pm+ 30%HRA Pm+ 20,500/- pa	--	--	--
3	Ph.D. (RFSMS)	--	--	--	UGC	21,700/-pm+ 10,000/- Pa	--	--	--
	SRF	--	--	--		24,800/-pm	--	--	--
4	Ph.D.(Non-NET)	14	--	--	UGC	8,000 p.m.+ 8,000 p.a	--	--	--
LIBRARY & INFORMATION SCIENCE									
1	Ph.D	3	--	--	--	--	--	--	--
POLITICAL SCIENCE									
1	M.A.	47	47	--	--	--	--	--	--
PUBLIC ADMINISTRATION									
1	PDF	6	1	--	Yes	--	--	--	--
2.	SRF (Ph.D)	3	--	--	Yes	--	--	--	--
3.	JRF (Ph.D)	1	--	--	Yes	--	--	--	--
4.	ICSSR (Ph.D)	3	--	--	Yes	--	--	--	--

Sl. No	Course	No. of Students	No. awarded	Nature of Scholarships						Univ.	Amount	Total Amount
				State Govt.	Amount	Central Govt. Agencies	Amount					
1	2	3	4	5	6	7	8	9	10	11		
UNIVERSITY COLLEGE OF COMMERCE & BUSINESS MANAGEMENT												
1	M.Com.	105	64	SG	2,45,800/-	--	--	--	--	--	--	--
2	M.Com. IS	62	40	--	7,77,600/-	--	--	--	--	--	--	--
3	MBA	69	37	--	5,55,310/-	--	--	--	--	--	--	--
4	MBA TM	34	20	--	5,40,000/-	--	--	--	--	--	--	--
5	Ph.D.(Com./Mgt.)	05	--	--	67,500/-	--	--	--	--	--	--	--
COMMERCE												
1	M.Com	104	10	10	2000 PM	--	--	OU	--	--	--	--
EDUCATION												
1	M.Ed. B.Ed. Ph.D (Fresh)	04 11 02	--	EPASS	1,20,990/-	--	--	O.U	--	--	--	1,77,890
2	B.Ed & M.Ed (Renewal)	27 04	--	EPASS	1,05,930/-	--	--	O.U	--	--	--	1,05,930
3.	Ph.D	--	--	--	(28) JRF@ 32,500/- (7) SRF @ 36,400/- (8) RGNF@ 32,500/- (2) ICSSR @16,000/-	UGC MHRD ICSSR	9,10,000/- 2,54,800/- 2,52,000/- 32,000/-	O.U	--	--	--	14,48,800

Sl. No	Course	No. of Students awarded	No.	Nature of Scholarships						Total Amount
				State Govt.	Amount	Central Govt. Agencies	Amount	Univ.	Amount	
1	2	3	4	5	6	7	8	9	10	11
BIOMEDICAL ENGINEERING										
1	M.E	12	03	--	--	GATE	--	--	--	--
2	M.E	12	09	--	--	TEQIP-II	--	--	--	--
CIVIL ENGINEERING										
1	B.E-1/4	62	25	(ST, SC, BC Fee	10,000	--	--	--	--	--
2	B.E-2/4	77	26	Reimbursement	--	--	--	--	--	--
3	B.E-3/4	62	21							
4	B.E-4/4	66	32							
5	PG (M.E.)	193	132	--	--	AICTE	8,000/-pm	--	--	--
COMPUTER SCIENCE & ENGINEERING										
1	M.Tech. (CSE, PDS, ECS)	60	23	--	--	AICTE	12,000/-	--	--	3,48,000/-
ELECTRICAL ENGINEERING										
1	ME-IDC	--	34	--	--	AICTE- GATE PG Scholarship	12000 each	--	--	408000
2	ME-PS	--	25	--	--	Same	12000 each	--	--	300000
3	ME-PES	--	27	--	--	same	12000 each	--	--	324000
MECHANICAL ENGINEERING										
1	M.E. (PE 1&2nd Year)	37	33	--	--	AICTE	12000/- per candidate	--	--	396000

Sl. No	Course	No. of Students	No. awarded	Nature of Scholarships						Total Amount
				State Govt.	Amount	Central Govt. Agencies	Amount	Univ.	Amount	
1	2	3	4	5	6	7	8	9	10	11
2	M.E. (TM 1&2 nd Year)	40	38	--	--	AICTE	12000/- per candidate	--	--	456000
3	M.E. (A&R 1&2 nd Yr.)	26	18	--	--	AICTE	12000/- per candidate	--	--	144000
4	PhD Scholars	26	01	--	--	TEQIP	Rs 12,000/-	--	--	12000/-
LAW										
1	Law UG & PG	126	126	16520	415700	--	--	--	--	415700/-
APPLIED GEOCHEMISTRY										
1	Ph.D	--	1	--	--	1	--	--	--	--
CHEMISTRY										
1	Ph.D.	11	--	--	--	CSIR	183965/-PM	--	--	183965/-PM
2	Ph.D.	22	--	--	--	UGC	4,29,977/-PM	--	--	4,29,977/-PM
3	Ph.D.	5	--	--	--	UGC BSR	92857/-PM	--	--	92857/-PM
4	Ph.D.	1	--	--	--	RGNF	18,466/-PM	--	--	18,466/-PM
5	Ph.D.	1	--	--	--	UGC UPE	13,100/-PM	--	--	13,100/-PM
GEOGRAPHY										
1.	RFSMS	5	5	--	--	--	--	UGC	--	--
2.	RGNF	2	2	--	--	--	--	UGC	--	--
3.	ICSSR	4	--	--	--	--	--	UGC	--	--
GEOPHYSICS										
1	M.Sc.Geophysics II Year	32	25	25	--	ONGC	Rs.18,000/- SC/ST	--	--	--

Sl. No	Course	No. of Students awarded	No.	Nature of Scholarships						Total Amount
				State Govt.	Amount	Central Govt. Agencies	Amount	Univ.	Amount	
1	2	3	4	5	6	7	8	9	10	11
MATHEMATICS										
1	24	--	--	--	--	UGC/CSIR	--	--	--	--
PHYSICS										
1	Ph.D.	102	37	--	--	UGC-25 DST-1 CSIR-1	--	--	--	--
UNIVERSITY COLLEGE OF TECHNOLOGY										
1	M.Tech (Chemical Reaction Engg.)	--	--	42	12,60,000/-	4	4,96,000/-	--	--	--
2	M.Tech (Plant Design)	--	--			01	1,24,000	--	--	--
3	M.Tech in Chemical Tech. (Technology of Pharmaceuticals & Fine Chem.)	--	--	14	4,20,000/-	--	--	--	--	--
5	M.Tech (Materials Science & Tech.)	--	--	--	--	10	12,40,000/-	--	--	--
6	M.Tech (Biochemical Engg. & Biotechnology)	--	--	16	8,00,000/-	01	1,24,000/-	--	--	--
7	M.Tech (Environmental Engineering)	--	--	06	3,00,000/-	01	1,24,000/-	--	--	--

Sl. No	Course	No. of Students	No. awarded	Nature of Scholarships						
				State Govt.	Amount	Central Govt. Agencies	Amount	Univ.	Amount	Total Amount
1	2	3	4	5	6	7	8	9	10	11
8	M. Tech in Food Technology (Food Processing Technology)	--	--	20	10,00,000/-	01	1,24,000/-	--	--	--
9	M. Tech in Textile Technology (Garment & Apparel Tech.)	--	--	04	2,00,000/-	01	1,24,000	--	--	--
10	M. Pharmacy (Pharmaceutical Analytical & Quality Assurance)	--	--	9	8,10,000/-	24	29,76,000/-	--	--	--
11	M. Pharmacy (Pharmaceutical Chemistry)	--	--	15	13,50,000/-	11	1,36,4000/-	--	--	--
12	B. Tech (Chemical Engg.)	--	--	92	9,20,000/-	--	--	--	--	--
13	B. Tech (Food Technology)	--	--	39	3,90,000/-	--	--	--	--	--
14	B. Tech (Textile Tech.)	--	--	04	40,000/-	--	--	--	--	--

Sl. No	Course	No. of Students awarded	No.	Nature of Scholarships						Univ.	Amount	Total Amount
				State Govt.	Amount	Central Govt. Agencies	Amount					
1	2	3	4	5	6	7	8		9	10	11	
CONSTITUENT COLLEGES												
NIZAM COLLEGE												
1	All UG Courses	--	--	Epass Scholarships of Telangana State Govt.	--	Central sector scheme of scholarships	10,000/-	--	--	--	--	
2	All PG Courses	--	--	Epass Scholarships of Telangana State Govt.	--	--	--	--	--	--	--	
HINDI												
1	Hindi - Modern Language	3	Merit Scholarship	--	--	--	--	University	8000		24000	
PHYSICS												
1	M.Sc.	2	2	--	--	UGC	40,000/-	--	--	--	40,000/-	
UNIVERSITY POST GRADUATE COLLEGE, SECUNDERABAD												
1	MA ENGLISH II	17	17	State Govt	45960	--	--	--	--	--	45960	
2	MA HINDI II	24	24	State Govt	67110	--	--	--	--	--	67110	
3	MA ECO II	35	35	State Govt	122370	--	--	--	--	--	122370	
4	MAPUBADM II	30	30	State Govt	116500	--	--	--	--	--	116500	

Sl. No	Course	No. of Students	No. awarded	Nature of Scholarships							
				State Govt.	Amount	Central Govt. Agencies	Amount	Univ.	Amount	Total Amount	
1	2	3	4	5	6	7	8	9	10	11	
5	MA POL.SCI II	33	33	State Govt	112910	--	--	--	--	112910	
6	MA HIS II	23	23	State Govt	80850	--	--	--	--	80850	
7	MSW II SF	20	20	State Govt	292200	--	--	--	--	292200	
8	M.Com. II SF	28	28	State Govt	307720	--	--	--	--	307720	
9	MCA II SF	42	Under process	State Govt	Under process	--	--	--	--	Under process	
10	MCA III SF	42	Under process	State Govt	Under process	--	--	--	--	Under process	
11	B.Com. Reg II	40	40	State Govt	80800	--	--	--	--	80800	
12	B.Com. Reg III	39	39	State Govt	78780	--	--	--	--	78780	
13	B.Com. (Comp SF) II	101	101	State Govt	808000	--	--	--	--	808000	
14	B.Com. (Comp SF) III	110	110	State Govt	880000	--	--	--	--	880000	
15	B.Sc (MPC) II	29	29	State Govt	73080	--	--	--	--	73080	
16	B.Sc (MPC) III	42	42	State Govt	105840	--	--	--	--	105840	
17	B.Sc (MPCS SF) II	46	46	State Govt	460000	--	--	--	--	460000	
18	B.Sc (MPCS SF) III	54	54	State Govt	540000	--	--	--	--	540000	
19	MA English I	13	Under process	State Govt	Under process	--	--	--	--	Under process	
20	MA Hindi I	30	4	State Govt	8760	--	--	--	--	8760	
21	MA ECO I	30	4	State Govt	8760	--	--	--	--	6570	
22	MA Pub. Adm. I	19	3	State Govt	6570	--	--	--	--	4380	

Sl. No	Course	No. of Students awarded	No. awarded	Nature of Scholarships						Univ.	Amount	Total Amount
				State Govt.	Amount	Central Govt. Agencies	Amount					
1	2	3	4	5	6	7	8	9	10	11		
23	MA Pol.Sc. I	25	3	State Govt	6570	--	--	--	--	6570		
24	MA His I	33	1	State Govt	2190	--	--	--	--	2190		
25	MSW I SF	32	2	State Govt	31200	--	--	--	--	15600		
26	M.Com. I SF	30	3	State Govt	32970	--	--	--	--	21980		
27	MCA I SF	33	Under process	State Govt	Under process	--	--	--	--	Under process		
28	B.Com. Reg I	43	3	State Govt	7500	--	--	--	--	5000		
29	B.Com. (Comp SF) I	102	4	State Govt	40000	--	--	--	--	40000		
30	B.Sc (MPC) I	43	2	State Govt	6000	--	--	--	--	6000		
31	B.Sc (MPCS SF) I	40	3	State Govt	36000	--	--	--	--	36000		
P.G. COLLEGE OF LAW BASHEER BAGH												
1	LLB5YDC & LLM	71	--	--	589200	--	--	--	--	589200		
UNIVERSITY COLLEGE OF SCIENCE, SAIFABAD												
1	U.G. & P.G.	1159	1026	Telangana	--	--	--	--	--	--		
3	M.Sc.	131	131	--	--	NSP	--	--	--	--		
4	M.Sc.	6	6	--	--	UGC-SGC	--	--	--	--		
5	M.Sc.	42	42	--	--	UGC-URH	--	--	--	--		
GEOLOGY												
1	PG	6	--	--	--	ONGC	--	OU	--	--		

Sl. No	Course	No. of Students awarded	No.	Nature of Scholarships						Total Amount
				State Govt.	Amount	Central Govt. Agencies	Amount	Univ.	Amount	
1	2	3	4	5	6	7	8	9	10	11
POST GRADUATE COLLEGE, MIRZAPUR										
1	M.Sc. Inorganic & Physical Chemistry	12	--	State Govt.	MTF-42,966/- RTF-9,600/-	--	--	--	--	Rs.52,566/-
POST GRADUATE COLLEGE, JOGIPET										
1	M.Sc. (Org. Chemistry)	29	28	28	63,510	--	--	--	--	--
2	M.Lib.I.Sc	41	13	13	1,02,390	1	40,000/-	--	--	--
3	MBA	52	45	45	4,90,000	--	--	--	--	--
POST GRADUATE COLLEGE, SIDDEPET										
1	MBA, MCA (SF), MA English, MA Economics, MCJ& MSC Org. Chemistry	268	241	1577255	1577255	--	--	--	--	--

8.11. BRIEF REPORT ON NET / SET COACHING AND NUMBER OF STUDENTS QUALIFIED

Under the 12th Plan merged schemes, the University Grants Commission has sponsored Equal Opportunity Cell (EOC) at every University in India, to address the educational concerns of the SC, ST, OBC (non-creamy layer), and the minorities. The EOC at Osmania University is given coaching programmes for competitive examinations under three major heads on a continual basis namely Remedial Coaching, Coaching for UGC.

S.No.	Competitive Examination	Total number of students selected from the PG batches which passed out in	
		2018	2017
1	NET (National Eligibility Test)	354	146
2	UPSC (Union Public Service Commission)	17	3
3	SPSC (State Public Service Commission)	294	21
4	SET (State Eligibility Test)	277	66
5	Other Specify : GATE	247	96
6	Other Specify : Civil Services	7	7

8.12. REPORT ON COACHING FOR ALL COMPETITIVE EXAMINATIONS / CIVIL SERVICES AND NUMBER OF STUDENTS QUALIFIED

S.No.	Competitive Examination	Total number of students selected from the PG batches which passed out in	
		2018	2017
1	UPSC (Union Public Service Commission)	17	3
2	Other Specify : GATE	247	96
3	Other Specify : Civil Services	7	7

8.13. STUDENT PLACEMENT DATA IN THE CORPORATE SECTOR

S.No.	No. of Companies Visited	No. of Students Registered	No. of Students Placed
1	109	3154	903

RECRUITERS

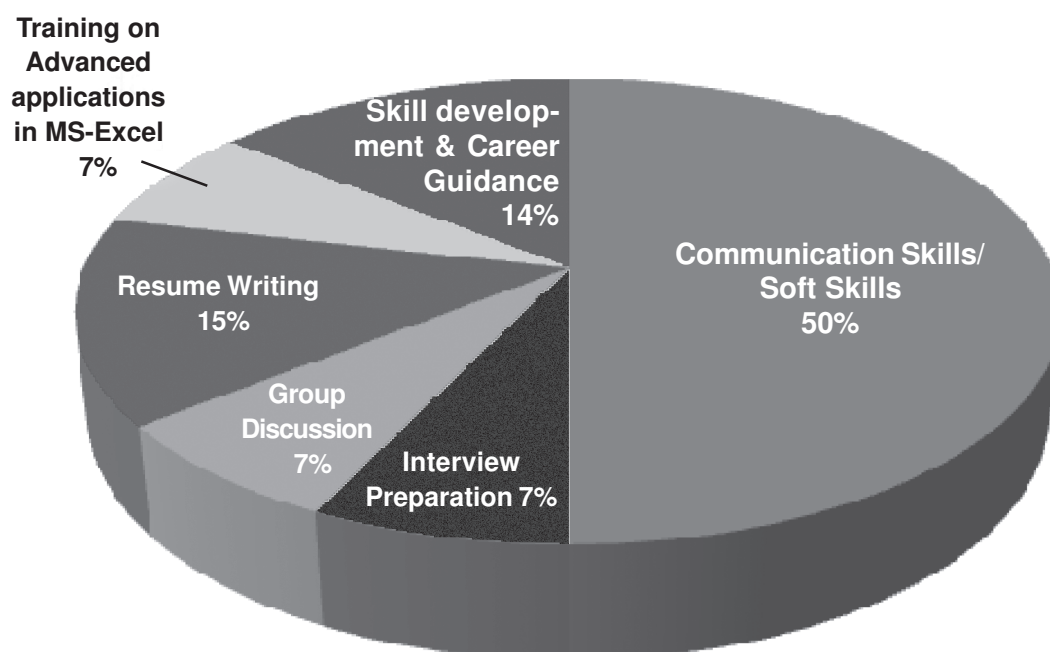
TCS	BioCon	Talent sprint	Social Post Professional Services	Satra Infrastructure Management Services Pvt. Ltd.
EZE Software Group Ltd.	Jilmore	Triniti	Sri Chaitanya Techno School in	Sri Chaitanya IAS Academy
BlowHorn	Chegg	Colgate	Amazon	Health Foundation of India
MSN Lab	Yaantra.com	KPMG	Concentrix	DE Shaw
FireFly Creative Studios	MRF	Shiven BioTech	Wishesh Digital Media	Pratik Ventures
OysterConnect	TBRC Business Research Company	Aakash Educational Pvt. Ltd	Innopark (India) Pvt.Ltd	Zen3 InfoSolutions
Progressive Digital Media	IBM	SBI	Metro Labs	Zoho
TATA Projects	Medilife	Genpact	VIVO	Innovare

Important activities including training / Capacity building

- A campus recruitment drive was conducted by M/s. Chegg Ltd. for M.Sc (Chemistry/ Maths Physics/Statistics) on June 16, 2017 at University College of Engineering, OU
- A Five day workshop on "Communication Skills" was conducted at PG college Secunderabad during August 1-3 & 7-8, 2017.
- A Two day workshop on " Communication Skills & Interview Preparation " was conducted at University College of Women on August 9-10, 2017
- A Five day workshop on "Soft Skills" was conducted at Nizam college during August 11-14, 2017
- A Two day workshop on "Teaching Career & Communication Skills" was organized at Institute of Advanced Study in Education on September 15-16, 2017
- A Three day workshop on " Communication Skills & Interview Preparation " was conducted at University College of Women on August 19-21, 2017
- A Thirty Hour program on "Communication Skills" was organized at PG College Secunderabad on September 11, 2017.
- A Thirty Hour workshop on "Advanced Excel" was organized at Auditorium, Dept. of Business Management, OU on September 12, 2017.

- A One day workshop was held on September 16, 2017 on "Attitude & Change in the Competitive world" at University College of Science, oU
- A Two day workshop was held on "Soft Skills" on September 14-15, 2017 at PG College of Science, Saifabad, OU
- A Campus Recruitment Drive was held by M/s. Aakash Educational Pvt. Ltd on February 24, 2018 at Dept. of Physics, University College of Science, OU for M.Sc students (all branches)
- A Campus Recruitment Drive was held by M/s. MRF Pvt. Ltd on March 27, 2018 at Dept. of Computer Science, University College of Engineering, OU for M.Sc Chemistry students

S.No.	Type of Training Program	No.
1	Communication Skills/Soft Skills	7
2	Interview Preparation	1
3	Group Discussion	1
4	Resume Writing	2
5	Training on Advanced Applications in MS- Excel	1
6	Skills Development & Career Guidance	2



8.14. BRIEF REPORT ON STUDENT WELFARE MEASURES

The Dean, Students Affairs and Youth Welfare Officers has regularly co-ordinate with the students of O.U campus, O.U constituent colleges, and O.U Affiliated Colleges Students issues were attended and all the possible issues were resolved with the direction of Authorities as per the Osmania University rules and regulations.

To achieve these objectives, the Dean, Students Affairs

- ♦ To act as a liaison between student's and higher authorities in affairs of various problems of students.
- ♦ Provides students and visitors with all information pertaining to academic and other services available in the University.
- ♦ Responds and personally attend all Ragging related problems and guide the students. To curb and prevent ragging in the University departments the Dean, Students Affairs along with the Youth-Welfare Officers ensures the compliance of the directions of Honorable Supreme Court of India and the State Government and necessary instructions are issued by the University are also circulated through this office. Thus making the campus zero tolerance zone.
- ♦ Responds to the requests of students unions and other students related to academic and hostel.
- ♦ To create interface between non-student and student youth on issues of ragging, health and national development.

Activities

- ♦ Office of the Dean, Students Affairs, has organized Interactive meet with the Students and Student Organization representatives of Osmania University on 7th April, 2017 at PGRRUDE, O.U for discussing and taking suggestions for the smooth and successful conduct of Osmania University Centenary Celebrations.
- ♦ Office of the Dean, Students Affairs has organized three (3) days International Conference on Osmania University Model United Nation 2017 (OU MUN 2017) during 21-23, July, 2017 as a part of Osmania University Centenary Celebrations.
- ♦ Office of the Dean, Students Affairs, has organized Signature Campaign on SAY NO TO RAGGING & DRUGS at University, College of Engineering, on 24th July, 2017.
- ♦ Prof. S. Ramachandram, Honorable Vice-Chancellor, Prof. Ch. Gopal Reddy, Registrar, and other officials of Osmania University, release the Anti-Ragging Poster (foam board) brought out by the Office of the Dean, Students Affairs as part of the educative campaign, and prominently displayed these foam board posters on the university campus, especially in the areas where students generally assemble like colleges, hostels, canteen, mess, academic blocks and important points on 11.08.2017.
- ♦ To mark the International day of Peace, an awareness rally was organized on 21st September, 2017 from N.C.C gate and through Ladies Hostel, Arts College to University College of Science, O.U Campus in collaboration with non-governmental organization OYSTER foundation.
- ♦ The Annual Inter-Collegiate Cultural Competitions for the academic session 2016-2017 held during October 12-14, 2017 at Tagore Auditorium and University, College of Technology Auditorium around 1000 students from various colleges of Osmania University actively participated in these competitions. On inaugural day which was started with Classical and Folk/Tribal dance.

The Cultural Competitions in Dance, Music, Theatre Arts, Literary, and fine arts events total (25) events under the guidelines of Association of Indian Universities (A.I.U) New-Delhi, Students can expand the horizons of their talent, their skills and their expertise through the participation in youth exchange programs and festivals every year. These events for them are a fulfilling, sustaining and developing artistic experience through which they take an arrow-like flight towards their grandest goal and distinct artistic aim. So, they always desire, aspire and avail this excellent opportunity. That offers them a sound platform to exhibit the endless reservoir of their unexpressed abilities and to showcase the complete menagerie of their unfathomed capabilities and unexplored dreams. All the students pursuing U.G and P.G Programme of Age up to 25 years and having a valid regular bonofide student are eligible to apply for the competition. The Judges for the competitions are deputed from the teaching faculty of Department of English, O.U, Sri Tyagaraja Government College of Music & Dance, Jawaharlal Nehru Architecture and Fine Arts University, Hyderabad.

- ♦ Office of the Dean, Students Affairs, hosted Certificates and Mementoes given Ceremony on 01.09.2017 at Vice-Chancellor's Lodge for the Foreign Students who actively participated and performed the various dances forms of Telangana Cultural in Cultural Program on Inaugural sessions of Osmania University Centenary Celebrations during 26-28th April, 2017 in front of University College of Arts & Social Sciences, O.U
- ♦ Celebration award of doctorate to Dr. B. R. Ambedkar, Osmania University has decided to celebrate this event annually in Osmania University from this year, the first celebration was held on 12.01.2018 in Senate Hall, Administrative Building organized by Office of the Dean, Students Affairs, O.U
- ♦ Office of the Dean, Students Affairs organized Osmania University Selections for State Level Competitions in Telangana Songs, Telangana Dance, Painting, Essay Writing, Elocution, and Quiz as a part of Centenary Celebrations of Osmania University for two (2) days i.e. of 9th & 10th February, 2018 at University, College of Engineering and University College of Arts & Social Sciences.
- ♦ Hosted the Prize Distribution Ceremony for the prize winners of (I, II, III, and Consolation winners) of Annual Inter-Collegiate Cultural Competitions for the academic year 2017-18 held at E.C.E Auditorium on 31.03.2018.

UNIVERSITY COLLEGE OF EDUCATION

- Protected water provided to students.
- Sports and Games Conducted Annual Competitions with in college.

UNIVERSITY COLLEGE OF LAW

- Hostel facility for girls and boys on campus.
 - Scholarship facility for girls and boys on campus.
 - The College is sending students of Final year LL.B. (3 YDC) & 5 (YDC) to the Supreme Court of India, every year to watch the proceeding of the Court.
 - The students visit once in a year Cherlapally Jail.
 - The College invite Advocates for conducting the Moot Court for LL.B. (3 YDC) & LL.B. (5 YDC) Highcourt.
- Advocates association final year students.

UNIVERSITY COLLEGE OF SCIENCE

- Hostels were renovated. Protected water supply is provided. Mess facility is provided to maximum students Psychological counselling centre is established to provide counselling to the needy.
- Placement cell is established in the College. This year the Placement Cell has conducted interviews in association with reputed companies viz., India Cements, Akash Educational Services Pvt.Ltd., etc. Also the Placement Cell has organised a one day workshop on Attitude & Skills for Competitive World on 16th September, 2017 for the benefit of students.

UNIVERSITY COLLEGE OF TECHNOLOGY

- Orientation and Induction program for newly Admitted B.Tech / M.Tech / M.Pharmacy students.
- Separate e- library and browsing centre.
- Active placement cell.
- Finishing school concept.
- Continued students training programs for Industry exposure, soft skill development workshops.
- Remedial classes for Academically weak students
- Extension topics for assignment
- Tutorials for problems solving practices.
- Academic schedules planning and executions
- Graduation Day with awards on time (in June of every year)
- Established Gold medals to encourage meritorious students
- Enhance environment management activities
- Student Technical Society for better student activity and interaction.

UNIVERSITY POST GRADUATE COLLEGE, SECUNDERABAD

- Health cards are being issued to the students. The College is having Health Centre.

UNIVERSITY COLLEGE OF SCIENCE, SAIFABAD

- The Internal Complaints Committee was constituted to look after the issues of the students of the college and smooth functioning of the College.
- An women empower cell has been constituted by the college for the girl students & women staff (Teaching & Nonteaching).
- An "Anti-Ragging and Disciplinary Action Committee" was constituted in the college during the year 2017-2018.
- An orientation programme has been organized for the NSS Volunteers of the college held on 28.02.2017
- A two day workshop on "Soft Skills & Resume Preparation" is being organized for the students during 14th & 15th September 2017, sponsored by the main Placement Cell, O.U.
- Elocution and Debate Competitions have been conducted by the College on 27.10.2017.
 - ♦ Elocution Topic: My Vision - Corruption free India.
 - ♦ Debate Topic: Role of youth in fighting corruption and importance for morals & ethics in students.

- Mega Recruitment Drive has been conducted in the college campus for the students of our college on 23.02.2018
- A Lecture on "Stress Management and Benefits of Positive Thinking" by Ms. BK. Sumalatha, Brahmakumari on 19.03.2018 was organized by the College.
- Some of the M.Sc. Final year students have been selected for the Final Interview for the Sri Chaitanya Techno School - India during Campus Recruitment selections 2018-19.
- A memorial lecture was conducted in the "Memory of Dr. Stephen Hawking" on 21.03.2018.
- A lecture by Dr. Jaya, Associate Professor, Government General Hospital, Koti on "Women Health" followed by "Health Camp" for the Girl students, Teaching & Non-Teaching staff was organized by the Women Empowerment Cell of the college in view of the International Women's Day as part of O.U. Centenary Celebrations on 29.03.2018.

UNIVERSITY COLLEGE FOR WOMEN

- The holistic development of an individual is attained through academic excellence, professional competence, personal, inter-personal and societal skills. The College is committed to its mission and vision in all its endeavors and encourages the students to participate in various National Events and extracurricular activities apart from NCC, NSS and Sports. Various clubs such as Music Club; Commerce Club; Literary Club; Science Club, Eco Club and Photography Club are organised by the College to spot and present the latent talents of the students and to provide a platform for them to showcase their talents.
- Our College is actively involved in the areas of personality development, communication and life skills, and organized various club activities, personality development classes, curricular, co-curricular and extracurricular activities, conducted several competitions, and other activities to bring out the best in the students and also to groom them into a confident, competitive and responsible citizens.
- The course curriculum is designed in a manner that offers students necessary competencies to face the challenges of the new economic world order. College takes pride in saying that, it could successfully bring out annual magazine 'VASUDHA' this year too, for showcasing the hidden talents of the students.

8.15. BRIEF REPORT ON THE ALUMNI ASSOCIATION, ITS ACTIVITIES AND CONTRIBUTION TO THE UNIVERSITY

The Alumni Association envisages itself as a partner in the progress of the University. This Association unfolds before the Alumni a series of opportunities to serve this great University and lend cooperation in full measure to its success and sustenance.

Membership and Financial position

At the time of starting the association, the life membership was fixed as Rs.1000/- and Rs. 100/- as an admission fee. However, there was a general feeling that the membership fee of Rs.1,100/- was little bit high. Therefore, after deliberations, the G.B decided to reduced the membership fee to Rs.500/-. The No. of life members were only 42 and over a period of time number has gone up by several times and present strength is about 1171

Now, the Alumni Association is also having patron, donor, corporate and endowment members apart from life members and the membership fee of these categories is as follows :- Endowment membership Rs.10 lakhs; Corporate membership fee is Rs.1.00 Lakh Donor membership fee is Rs.10,000/- while that of a patron member is Rs.5,000/- . Apart from this, it is felt that there is a need to have another type of membership viz., the Institutional membership with a fee of Rs.25,000/- . I request the General body to approve the addition of this category into different types of memberships. As on today the break up of memberships is as follows: We have only one endowment member and he is Dr. Partha Sarathi Reddy of Hetero drugs, Hyderabad, 11 corporate members, 220 donor members, 23 patron members, 4 Education fund donors and 913 Life members. With the funds from patron, donor and corporate members the funds position of the association is better. In the beginning, we were having only Rs. 42,000/- and now total funds available with us are about Rs.70 Lakhs.

Activities of the Organization

In order to make the organization more vibrant and dynamic, a series of activities have been planned and executed. Some of them are Inaugural function, annual lecture series, foundation and alumni day celebrations etc., The AA was formally inaugurated by one of our distinguished alumnus Mr. S. Jaipal Reddy, Union Minister for Urban affairs on April 29th 2006. In July 2006, a meeting with NRI alumni was organized during ATA celebrations held at Los Angeles. Later on, AA has also started the Annual lecture series and the first annual lecture was delivered on 17th Feb. 2007 by another distinguished alumnus of the University, Dr. Y. V. Reddy, former Governor RBI. Another important function was organized in connection with the foundation day celebrations on Sept. 22nd 2007.

On the occasion of centenary celebrations, a Pre Centenary Alumni Meets were organized to discuss and plan for alumni activity with the alumni of all the colleges under Osmania University.

Osmania University Alumni Association has donated a sum of Rs. 25.00 lakhs (Rupees twenty five lakhs only) to Osmania University on the occasion of centenary celebrations.

On 27th April, 2017, the Osmania University Centenary Celebrations Alumni Meet is organized at Osmania University A - Grounds, around 9000 Osmanians were attended and the some of the distinguished Osmanians were attended as Chief Guest: Shri Ch.Vidyasagar Rao, Hon'ble Governor of Maharashtra, Guests of Honour: Shri Bandaru Dattatreya, Hon'ble Union Minister of State for Labour and Employment, Govt. of India (Independent Charge), Shri. S. Jaipal Reddy, Former Union Minister, Govt. of India, Chairman: Shri. A. Shyam Mohan, Conveners: Prof. D. Manohar Rao and Prof. P. Laxminarayana, Special Officer, AAOU.

Prof. S. Ramachandram, Vice-Chancellor, Osmania University visited the USA and attended the OU Centenary Celebrations organized by the OU Alumni in USA. He was the chief guest and Her Excellency Ms. Neeta Bhushan, Consul General of India in Chicago was the guest of honour. The other guests were Congressman Raja Krishnamurthy, Mr. Hardik Bhatt, CIO, office of the Governor; Illinois for the Centenary Celebrations of Osmania University organized in USA, during November, 2017 at Shalimar Banquets, Chicago. Around 700 Osmanians, including youngsters, veterans, and super veterans from New York, Houston, San Francisco, Minnesota, Indiana, etc. attended the celebrations with gaiety and fervor. Similar centenary celebrations were also organized at California, Atlanta, and Bloomington cities in USA.

Prof. Ch. Gopal Reddy, Registrar was the chief guest for the OU Centenary Celebrations organized by the OU Alumni in Australia during 16 -26 November, 2017, at Sydney, Canberra and Melbourne and around 200 Osmanians were attended the celebrations.

On the occasion of centenary celebrations, a Pre Centenary Alumni Meet is being organized to discuss and plan for alumni activity with the alumni of all the colleges under Osmania University.

Osmania University Engineers Global Alumni Meet-2017 was organized on 24th December, 2017. Eminent Engineers like Prof. J.N. Reddy, Texas A&M University and Prof. Ramulu Mamidala, University of Washington along with several entrepreneurs were among the illustrious Osmania University alumni who were felicitated at the Osmania Engineers Centenary Global Alumni Meet.

About 1,200 people attended the Global Alumni Meet-2017, where alumni of OU Engineering College and its 12 affiliated colleges, shared the stage and recalled their college days. A session on future of Engineering education and making engineers employable was also organized.

Dr. Aziz Jamalluddin Amhed President & CEO, EPCON Industrial Systems, IP, USA visited Aziz Jamalluddin Computer Center at University College of Arts and Social Sciences, Osmania University on 10th January, 2018 and also interacted with the Principal, Faculty members and Students. He was agreed to provide new computers to the Computer Center at Arts College.

An Alumni of B.E. (Civil) 1988, Mr. Syed Basharith Ali who is the CEO of TCA Consultants will deliver a talk on 'How to be an Industry Ready Graduate', on 22nd Feb, 2018 at 1.00 PM at Civil Engineering Conference Hall, University College of Engineering, Osmania University, Hyderabad.

Web site

The Alumni association is using the University web site extensively to reach its alumni spread far and wide across the globe. The information regarding various schemes offered by the alumni association for its members, recent programs, forthcoming events etc., have also been kept. The alumni association is also having its own mail id and corresponds with the alumni regularly and encourages the alumni to use the facility so that communication becomes faster, reliable and easier. Names of all the members along with their bio data have been kept in the web site and all members are requested to visit the web site and verify whether there are any mistakes in the information fed.

Various schemes offered by the Organization

Institution of endowment Chairs in the name of donor member. This scheme is meant for creating facility to promote teaching as well as research in contemporary fields such as Pharmacy, Information Technology, Chemical Engineering, Electronic Engineering, Civil Engineering, CSE, ECE, Mechanical Engineering, etc.

Under this scheme, a Professor post will be created and the chair will be named after the donor. The scheme is likely to cost about Rs.90-100 Lakhs and interest accrued will be utilized for paying salaries, contingent expenses needed for organizing the research and developmental work specified by the donor.

Under the scheme, any number of chairs can be created in the fields that the donors are interested.

Alumni educational fund for paying scholarship to poor & meritorious P.G. Students in the name of donor

Under this scheme, an amount of Rs 10.00 Lakhs donated by a donor will be deposited in the Bank and interest accrued will be paid as a scholarship to P.G. students at the rate of Rs.10,000/- per annum.

Institution of endowment lectures in the name of donor

Under this scheme, Alumni association organizes Endowment lecture series in the contemporary field to be selected by the donor. In this scheme, every year 2- or 3 prominent people selected either from within the country or from abroad, will deliver lectures. The approximate funds required under this scheme are about Rs. 10.00 Lakhs.

Support your department scheme in the name of donor for installing critical equipment

Many alumni are attached to their respective departments rather than the colleges from where they are graduated and these people on several occasions expressed their desire to fund some of the critical equipments, which the departments are not in a position to buy mainly for want of finances. These equipments will be very much useful to the P.G. students and will be named after the donors. The scheme may cost between Rs.10 - 20 Lakhs.

Income tax Exemption

I am very happy to inform the members of the general body that the donations paid to the alumni association under various schemes are fully exempted from Income tax under 80G.

I therefore request the members to pass on the message to all the prospective members to donate liberally so that such funds may be utilized for various developmental activities of the association. Efforts are also going on to file another application at New Delhi to seek exemptions for the foreign exchange received from NRI donors also

Alumni House

One of the dream projects planned by the Alumni association is to establish Alumni house. The proposed Alumni house will have a guest house with dinning facilities and a mini conference hall for organizing the association meetings. It is proposed to construct the alumni house in a phased manner. In the first phase, the Alumni association is planning to collect a corpus fund of Rs. 1.00 Crore. Initial survey of the location has been completed and the plans are being finalized.

Future programs

Alumni Associations at the college level have been quite active. The Alumni Association of University College of Engineering, College of Technology, Women's College Koti, are doing excellent work. Distinguished alumni of the colleges are substantially contributing to the institutional development. Individual departments such as Journalism, Business Management, Geology, Genetics and Statistics have vibrant alumni bodies. Apart from this Alumni association are also there in the USA, U.K. and in Gulf countries. Efforts will be made to bring all these organizations onto one umbrella so that all these organizations will become local chapters of the main organizations. I take this opportunity to request the Vice Chancellor and President of the association to appoint a committee to examine the matter and suggest suitable methodology to overcome technical difficulties if any.

ECONOMICS

- Decision taken in Departmental Committee Meeting to form an Alumni Association and formed the Sub-Committee to frame Objectives and bylaws. Subsequently Sub-Committee framed bylaws and objectives and also approved by the Executive Committee of Alumni Association.

COMMERCE

- Osmania University Commerce Alumni Association was revived in 2010, but not conducted any program in 2017-2018.
- The department of Commerce has no separate Alumni Association. The Alumni Association of the College is taking an active part in bringing the students from various walks of life to meet on a common platform. For establishing a broad network of former students with the College, a College Liaison Committee is constituted, for involving the former students present in the field of academics across the nation in Faculty and Student Development Programs by channelling the state of the art knowledge bases.
- The Alumni Association organizes various cultural events and sometimes the proceeds collected would be given to charitable organizations thus bringing out balance between Creativity, entertainment and societal responsibility.

ELECTRONICS & COMMUNICATION ENGINEERING

- Make all students to become members and active participation in the association activities.
- Conduct reunion meets regular every half year.
- Provide awards to best out going BE and ME students and 3rd year summer project.
- Publishing half yearly newsletters.
- Conducting guest lecturers with alumni.
- Strengthening Industry-Institute Interactions.

MECHANICAL ENGINEERING

- "Starting with the launch of the official Alumni website www.oucealumni.org a successful general body meeting was conducted subsequently leading to elections. The first officially elected executive committee was formed on 17th September, 2015. The key goals as defined by the newly formed body include :
 - ♦ Streamlining all processes so as to achieve all the objectives.
 - ♦ Raising a corpus fund of Rs.2 Cr and spend only the interest generated towards the operations of the association.
 - ♦ Conduct the Global Alumni meet on the last Sunday of December
- The Alumni Association strives towards acknowledging the accomplishments and keeping the bond between the Alumni and Alma Mater intact in every possible way. The Alumni Office is working towards building a very strong and sustainable association for the years to come. With a clear vision of having sustained interaction between the Alumni, College and Students throughout the year with a good combination of online and on campus events. Using the latest available technologies to make this possible and ensuring that the interaction and bonding gets stronger with every passing day, with everyone having an active presence online these days. The

association is building an interactive Portal to share the latest developments and facilitate a platform to network among the Alumni and between the Alumni and Students for professional and personal growth enabling a good camaraderie among the community.

- The alumni are instrumental in improving the academic performance of the college. They provide inputs in terms of placements, technical and financial support to the students in organising events like Mechanrena (National students technical symposium), Participation in events like SAE-BAJA Gokarting every year.

STATISTICS

- As a good gesture to the present batches of the students the alumni visits the Department for recruiting the students almost every year. Recently a screening test was conducted for selecting 10 students for Internship by a Company run by Alumni of this Department. The Alumni of the Department is very active, in the past the Alumni of the Department donated the following.
1. Laptop, 2. Fans, 3. Printer, 4. Gold medals are instituted as previously medals were not in existence.
- The association members who visit India then make it compulsory to visit the Department and some of them have delivered lectures to the M.Sc. students.
- Alumni meet every year in the Department during the first Sunday of the September and on that day the alumni honour the retired and present staff of the Department.

ZOOLOGY

- Students of Nizam college are members of Alumni association of Nizam college.

UNIVERSITY COLLEGE OF TECHNOLOGY

- Annual General Body meeting of OUCT Alumni Association(OUCTAA) was held on 24th December 2017 in Technology Auditorium.
- Alumni meet 2017 was also held on 24th December 2017. On this occasion Dr.G. Satheesh Reddy Scientific Advisor to Raksha Mantri, and Director General, Missiles and Strategic Systems was Chief guest. Prof. S. Ramchandram, Vice-Chancellor OU and Prof. Ch. Gopal Reddy, Registrar graced the occasion.

On this occasion the following distinguished alumni were felicitated during the alumni meet.

- Sri B.V. Rama Gopal, Director (Refineries) IOCL,
- Satyamurthy (USA),
- Sri. K. Sainath, MD, Clairs Engg Pvt Ltd.
- Chandru Kumar Asnani, CMD UCIL, Jharkand
- K. Satish reddy, Chairman Dr. Reddys Lab
- Dr. C. Satyanaraya, Inventaa Industries
- Narendra Surana, MD Surana Group of Companies.
- Sri. V.L.N. Murthy, MD, V Soft.

Approximately 250 alumni members attended the event.

- OUCT Alumni Association proposed to renovate four core Chemical Engineering Laboratories.

FM & HT lab renovation was started by the contribution of 1985 -1989 and PDC Lab with support of 1976 - 81 batch. The renovation works of both the laboratories started with performing pooja by Prof. S. Ramchandram, Vice-Chancellor OU on 18th January 2018 with estimated cost of Rs. 30 Lakhs.

UNIVERSITY POST GRADUATE COLLEGE, SECUNDERABAD

- Alumni Association is formed in the year 1996. Its Regn.No.301/1997. The Old Student Association has conducted and conducting various voluntary activities like blood donation camps, eye surgical camps, personality development programs, national integration camps, entrepreneur development programs on deadly diseases like AIDS, Seminars, Symposium on various subjects, etc. in entire Telangana State.
- The role of alumni in boosting the image of any college is indisputable. The Old students Association presence will play a vital role In boosting the image of the college and helpful for the current students.

UNIVERSITY COLLEGE OF SCIENCE, SAIFABAD

- The Alumni Association of the College has been met on 30.8.2017 to form the Governing Body, and the Website of the Alumni Association of University College of Science, Saifabad, O.U. has been created during the year and updated the Governing Body members. Several times the Governing Body members have been visited the concerned Hon'ble Minister Sri Etala Rajendar Garu for the construction of the College Hostel. They have also come forward for re-construction of Vivekananda Hall of the College which is meant for College functions.

UNIVERSITY COLLEGE FOR WOMEN

- Women Alumni Centenary Celebration Committee has planned to organise Centenary International Congress for Women from 6th to 8th February, 2018 at University College for Women. This was planned to create a platform for women from diverse fields to present their experiences and share knowledge in innovative practices. But the venue was later shifted due to technical problems.

SECTION - IX

9. BRIEF REPORT ON THE FUNCTIONING OF AFFILIATED COLLEGES

9.1. SURVEY ON THE NUMBER OF EXISTING COLLEGES AND REQUIREMENT OF COLLEGES IN THE JURISDICTION- DISTRICT AND MANDAL WISE

Abstract Of No. Of Affiliated Colleges For The Academic Year 2015-16

Course	District	No. of affiliated Colleges		Total
		Private	Government	
UG	Hyderabad	221	06	227
	Ranga Reddy	112	07	119
	Medak	63	20	83
UG & PG	Hyderabad	59	04	63
	Ranga Reddy	08	--	08
	Medak	03	04	07
MBA	Hyderabad	60	--	60
	Ranga Reddy	60	--	60
	Medak	02	--	02
MCA	Hyderabad	15	--	15
	Ranga Reddy	02	--	02
Engineering	Hyderabad	07	--	07
	Ranga Reddy	04	--	04
Pharmacy	Hyderabad	08	--	08
	Ranga Reddy	04	--	04
	Medak	03	--	03
Hotel Management	Hyderabad	19	--	19
	Ranga Reddy	01	--	01
B.Ed	Hyderabad	19	01	20
	Ranga Reddy	38	--	38
	Medak	17	--	17
Physical Education	Hyderabad	--	01	01
	Ranga Reddy	03	--	03
	Medak	04	--	04
LLB/LLM	Hyderabad	12	--	12
	Ranga Reddy	01	--	01
	Medak	01	--	01

9.2. NEW COLLEGES AFFILIATED AND NEW COURSES SANCTIONED

- Telangana State Council of Higher Education (TSCHE) has issued notification for sanction of New Courses/Addl. Sections/change of medium/ change of combinations in the existing Degree Colleges under jurisdiction of O.U. for the academic year 2017-18. Out of 72 college applications 66 colleges proposals were examined and JIC recommendations were forwarded to TSCHE.
- Three existing Law Colleges have applied for sanction of addl.sections and the same were inspected by JIC and recommended to TSCHE for the academic year 2017-18
- Sanction of three new private un-aided Law Colleges have applied and the same were inspected by JIC and recommended to TSCHE for the academic year 2017-18.
- Three existing Hotel management colleges have applied for Addl.Sections and the same were inspected by JIC and recommended to TSCHE for the academic year 2017-18..
- Two existing P.G Colleges have applied for addl.sections and same were inspected by JIC and recommended to TSCHE for the academic year 2017-18.
- To grant of affiliation to Asha Hospitals, Banjara Hills, Hyderabad to start M.Phil (Clinical Psychology) course from the academic year 2017-2018 based on the recommendations of the University Inspection Committee, subject to obtaining RCI permission.

9.3. COLLEGES AWARDED AUTONOMOUS / CPE STATUS

- The University granted extension of Autonomous Status to Andhra Mahila Sabha Arts & Science College for Women, OU Campus Hyderabad from 2013-2014 to 2017-2018.
- The University granted extension of Autonomous Status to R.B.V.R.R Women's College, Narayanguda, Hyderabad from 2015-16 to 2019-2020.
- The University granted extension of Autonomous Status to St.Francis College for Women, Begumpet, Hyderabad from 2017-18 to 2020-2021 with post-facto approval for the period 2015-16 to 2016-17.
- The University granted extension of Autonomous Status to Anwar-ul-Uloom College, New Malleshpally, Hyderabad from 2017-18 to 2022-2023 with post facto approval for the period 2015-16 to 2016-17.
- The University granted extension of Autonomous Status to St. Joseph's Degree and P.G. College, King Koti, Hyderabad from 2017-2018 to 2021-2022.

9.4. SCHEMES SANCTIONED BY UGC AND OTHER AGENCIES TO AFFILIATED COLLEGES

- The UGC sanctioned Twenty Seven (27) schemes to various Affiliated Colleges under the jurisdiction of Osmania University.

9.5. INITIATIVES FOR NAAC ACCREDITATION AND NUMBER OF COLLEGES ACCREDITED

SI No.	Name of the College/Location	Accredited Status	Cycles
1	A.V. College of Arts, Science & Commerce	A	Cycle2
2	Andhra Mahila Sabha Arts & Science College for Women (Autonomous)	B	Cycle3
3	Andhra Mahila Sabha College of Teacher Education	B++	Cycle1
4	AnwarulUloom College (Autonomous)	A	Cycle2
5	Aurora Degree College & PG College, Chikkadpally	B++	Cycle1
6	Babu Jagjivan Ram Government Degree College	C	Cycle1
7	Badruka College of Commerce & Arts	B++	Cycle3
8	Bharatiya Vidya Bhavan's New Science College	B	Cycle1
9	Bhavan's Vivekananda College of Science, Humanities & Commerce	A	Cycle1
10	Chaitanya Bharathi Institute of Technology (Autonomous)	A	Cycle2
11	College of Defence Management	A+	Cycle2
12	Dr. B. R. Ambedkar College (Arts, Science and Commerce)	A	Cycle1
13	Gandhian College of Education	C	Cycle1
14	Ghulam Ahmed College of Education	B++	Cycle2
15	Government City College (Autonomous)	B++	Cycle3
16	Government Degree College, Khairatabad	B	Cycle2
17	Government Degree College, Medak	B	Cycle2
18	Government Degree College, Siddipet	A	Cycle3
19	Government Degree College, Sadasivpet	C	Cycle1
20	Government Degree College for Women, Sangareddy	B	Cycle2
21	Government Degree College for Women, Hussaini Alam	B	Cycle3
22	Government Degree College for Women, Begumpet	B+	Cycle3
23	Hindi Mahavidyalaya	B+	Cycle3
24	Holy Mary Institute of Technology And Science	B	Cycle1
25	Holy Trinity Educational Society, Holy Mary Institute of Technology and Science (College of Education)	B	Cycle1
26	Indian Institute of Management and Commerce	B++	Cycle2
27	Indira Priyadarshini Government Degree College for Women	B	Cycle2
28	Kasturba Gandhi Degree and P.G. College for Women	A	Cycle3

SI No.	Name of the College/Location	Accredited Status	Cycles
29	Loyola Academy Degree and P G College (Autonomous)	A	Cycle2
30	Malla Reddy College of Education	B	Cycle1
31	MESCO Institute of Management and Computer Sciences	C	Cycle1
32	Moghal College of Education	B	Cycle2
33	Mumtaz College	B	Cycle1
34	NanakramBhagwandas Science College and Post Graduate Centre	B+	Cycle1
35	Nehru Memorial Government Degree College, Jogipet	A	Cycle2
36	Nizam College (Autonomous)	A	Cycle2
37	Osmania University College for Women (Autonomous)	A	Cycle3
38	PragatiMahavidyalaya Degree and PG College	A	Cycle1
39	Raja Bahadur Venkata Rama Reddy (R.B.V.R.R) Women's College (Autonomous)	B++	Cycle4
40	RamnathGuljarilalKedia College of Commerce	B	Cycle2
41	Roda Mistry College of Social Work and Research Centre (ICSW-AP)	B	Cycle1
42	Sardar Patel College	B	Cycle2
43	Sarojini Naidu VanitaMahaVidaylaya	B	Cycle3
44	Shadan College of Education	B	Cycle1
45	Shadan Degree College for Women	B	Cycle1
46	ShankerlalDhanrajSignodia College of Arts and Commerce and P. G. Centre	B+	Cycle2
47	SreeAnanthaPadmanabha Art's Science & Commerce College	B	Cycle2
48	St. Ann' s College for Women	A+	Cycle3
49	St. Ann's College of Education (Autonomous)	A	Cycle3
50	St. Francis College for Women (Autonomous)	A	Cycle3
51	St. Joseph's Degree & PG College (Autonomous)	A	Cycle2
52	St. Mary's College	B	Cycle2
53	St. Pious X Degree & PG College for Women	A+	Cycle2
54	Sujatha Degree and P.G. College for Women	C	Cycle1
55	Tara Government College	B	Cycle2
56	VivekVardhini Education Society's Vivek Vardhini College of Arts, Commerce, Science and Post Graduate Studies	B	Cycle1
57	Vivekananda Government College	B	Cycle1
58	Wesley Degree College (Co-education)	B	Cycle2

9.6. NUMBER OF COLLEGES INSPECTED

• Under Graduate (UG)	177
• Post Graduate (PG)	47
• MBA	122
• MCA	17
• Engineering	09
• Pharmacy	15
• B.Ed	74
• M.Ed	05
• B.PEd	08
• Law	14
• BHMCT	20
• Special Education	06
Total	514

9.7. DISTRIBUTION OF AFFILIATED COLLEGES - DISTRICT-WISE - TOTAL NUMBER OF COLLEGES WITH PERMANENT AFFILIATION

No permanent affiliation was granted by the university during the year.

9.8. REPORT ON THE WITHDRAWAL OF AFFILIATION OF COLLEGES

- The University withdrawn the affiliation of one college during the year.

9.9. IMPORTANT ACADEMIC ACHIEVEMENTS OF THE COLLEGES

Most of the colleges organized State, National & International Level seminars on various topics for the academic & professional growth. Keeping pace with demand for career oriented courses; colleges have introduced add-on courses sponsored by UGC in alliance with private organisations. To improve communication skills of the students colleges have introduced UGC sponsored courses for "English language and communication skills".

As a part of gaining Practical knowledge, several field visits were conducted to Research Institutes like NIN, CCMB, NIPER etc.

Workshops and Research programs were conducted on various topics at college level.

Different funding agencies are sponsoring for several Major and Minor research projects of the faculty members, which are on-going.

Faculty members from different colleges published their articles in national and International Journals with ISSN numbers. Papers were presented by individual faculties in State, National and International level.

Faculties of affiliated colleges have received awards i.e "Best citizens of India Award", "Bharat Jyoti Award" etc.

9.10. INITIATIVES BY THE UNIVERSITY FOR TRAINING, QUALITY IMPROVEMENT, INFRASTRUCTURE DEVELOPMENT AND AWARENESS PROMOTION OF THE COLLEGES

- The University is moving fast towards its aim to be a world-class university by adopting and upgrading latest infrastructure and technological trends in the modern times. The University has acquired advanced buildings, laboratories, hostels, sports facilities, etc. to meet the needs of tomorrow and the University has come up with new initiatives including the setting up of Centre for Telangana Studies, Skill Development Centre, Innovation and Incubation Centre, Solar Power Plant, Solid Waste Management and Green Initiatives on the campus to name a few.
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- The newly designed Osmania University website was launched on 14th June, 2017 by the Vice-Chancellor, OU and has been designed to meet both needs of the end users.
- Biometric attendance system is introduced in the campus for non-teaching staff in consultation with TSTS on trial basis. 200 CCTV Cameras are installed on the campus, including Administrative building, departments, and research centers monitored by Command Control System that has been established at CFRD Building. Instructions were given to all affiliated colleges to install biometric systems and CCTV cameras. Further, the affiliations are made conditional with above requirement.
- The University, as part of automation of the University Administration has already completed automation of Academic Section, Pension, PF, Pay Bills, Terminal Benefits, etc., and also implemented the Revised Pay Scales for non-teaching and pensioners and enhanced gratuity under additional modules programme. Software design, development and deployment for the above sections in the Administrative Building have been completed and are being updated from time to time.
- As part of E-governance, the office of the Infrastructure has established Server room with fully equipped web server, mail server, database server and domain server. The University has been provided with 1 GBPS Link connectivity through NKN under NME-ICT project and distributed to all the departments in the campus and to all the constituent colleges of OU. The connectivity through Optic Fiber Cable under Campus Wide Networking to access internet and intranet services has been extended to all the colleges/departments including hostels by installing Core Switches and Distribution

Switches at specified places and the same is being constantly monitored for uninterrupted services. The University is continuously implementing the centralized system for procurement of Computers and its peripherals under OU Rate Contract for all the Colleges/Departments including the Constituent colleges of Osmania University.

- Under the ERNET programme through INFLIBNET the University is in receipt of e-journals for access to the faculty, research scholars, and students of our University. Many of the teachers, research scholars and students have expressed utmost satisfaction of the e-Journals programme and are benefiting to a great extent. The Office of Infrastructure has initiated necessary steps to host the information pertaining to Research publications of the University teaching staff of various colleges/ departments under "OU Research Publications" link. Under Intranet services, the information pertaining to OU Archives, Information of computers, Inspection Reports, University Committees, Further, the University has been identified by AICTE for the sponsorship of Indest Consortium for receiving host of e-journals which are mostly used by the students, research scholars and faculty of the Colleges of Engineering, Technology and Sciences.
- The University had successfully conducted the Centenary celebrations marking the completion of 100 years of the existence of Osmania University from 26th - 28th April, 2017. The event was inaugurated by Shri Pranab Mukherjee (Hon'ble President of India), and also graced by Shri. E.S.L Narasimhan, (Hon'ble Governor of AP & TS) and Shri K. Chandrashekar Rao, (Hon'ble Chief Minister of Telangana State) along with other dignitaries. As part of centenary celebrations all the colleges and departments and its buildings, which are old located in and around campus including the Constituent Colleges have been spruced up by carrying out necessary painting and other renovation/repair works to give a decent look to the premises. In the Administrative Building which houses the Office of the Vice-Chancellor, Registrar, OSD to VC, Dean, UGC Unit, and other Administrative Officers have also been renovated and necessary painting and repair works were carried out to make the building give a decent look.
- Further, in view of the NAAC peer Team visit, the University had successfully installed and commissioned CCTV project through Aegis Automation Private Limited approved by the Government of Telangana under TSTS CCTV Rate Contract. The total project was executed on the overall supervision of the Office of the Commissioner of Police and the local OU Police Station.
- The University had established Smart Data Centre at CFDRD, OU for centralized storage of university information and dissemination of the stored information to the end users for all online purposes, viz., examinations, results, admissions, and host of other academic activities. The total project was inspected by the expert technical team of TSTS and approved.
- The University also renovated the Tagore Auditorium on the OU Campus for official use by various departments/colleges for conducting national/international seminars, workshops, and other high level official meetings of the University.

SECTION - X

10. BRIEF REPORT ON EXTENSION AND OUTREACH ACTIVITIES

10.1. NSS ACTIVITIES

National Service Committee was launched in the year 1959-60 under the chairmanship of Dr. C. D. Deshmukh, had recommended that National Service for a period of 9 months to a year should be made compulsory before a student enters the university or employment. The Saiyidain committee (1961) Appointed by the ministry of education did not favour compulsion and recommended National or Social Service for a minimum period of 12 weeks on a voluntary basis.

The National Service Scheme was launched in 1969. It aims at the involvement mainly of undergraduate students on a voluntary basis in various activities of social serviced and national development which while making a contribution to socio-economic progress would also provide opportunities to the students to understand and appreciate the problems of the communities, awaken social consciousness and inculcate in them sense of dignity of labour. There has been a great deal of enthusiasm among the students in various programmers taken up under the scheme. At the same time, there has been a demand from several quarters that opportunity should be provided to the youth going out of the universities and colleges to engage themselves on a whole time basis for a specific period in activities of social and national service. Some attempts in this direction have been made in some states during last few years.

The post-independence era was marked by an urge for introducing social service for students, both as a measure of educational reform and as a means to improve the quality of educated man-power. The University Grants Commission headed by Dr.Radhakrishnan recommended introduction of national service in the academic institutions on a voluntary basis with a view to developing healthy contacts between the students and teachers on the one hand and establishing a constructive linkage between the campus and the community on the other hand.

The idea was again considered by the Central Advisory Board of Education (CABE) at its meeting held in January, 1950. After examining the various aspects of the matter and in the light of experience of other countries in this field, the Board recommended that students should devote some time to manual work on a voluntary basis and that the teachers should also associate with them in such work. In the draft First Five Year Plan adopted by the Government of India in 1952, the need for social and labour service for students for one year was further stressed. Consequent upon this, layout and social service camps, campus-work projects, village apprenticeship scheme etc., were put into operation by various educational institutions. In 1958, the Prime Minister Pandit Jawaharlal Nehru in his letter to the Chief Ministers mooted the idea of having social service as a prerequisite for graduation. He further directed the Ministry of Education to formulate a suitable scheme for introduction of national service into the academic institutions.

In 1959, a draft outline of the scheme was placed before the Education Minister's Conference. The Conference was unanimous about the urgent need for trying out a workable scheme for national service. In view of the fact that education as it was imparted in schools and colleges left something to be desired and it was necessary to supplement

it with programmes which would arouse interest in the social and economic reconstruction of the country. It was viewed that if the objectives of the scheme were to be realised, it was essential to integrate social service with the educational process as early as possible. The Conference suggested the appointment of a committee to work out details of the proposed pilot project. In pursuance of these recommendations, a National Service Committee was appointed under the Chairmanship of Dr.C.D.Deshmukh on August 28, 1959 to make concrete suggestions in this direction. The committee recommended that national service for a period of nine months to a year may be made compulsory for all students completing high school education and intending to enroll themselves in a college or a university. The scheme was to include some military training, social service, manual labour and general education. The recommendations of the Committee could not be accepted because of its financial implications and difficulties in implementation.

In 1960, at the instance of the Government of India, Prof.K.G.Saiyidain studied national service by students implemented in several countries of the world and submitted his report under the title " National Service for the Youth " to the Government with a number of recommendations as to what could be done in India to develop a feasible scheme of social service by students. It was recommended that national or social service should be introduced on a voluntary basis and extended as widely as possible with a provision for rich and varied programmes of activities. It was also recommended that social service camps should be open to students as well as non-students within the prescribed age group for better interrelationship.

The Education Commission headed by Dr.D.S.Kothari (1964-66) recommended that students at all stages of education should be associated with some form of social service. This was taken into account by the State Education Ministers during their conference in April 1969 and they recommended that at the university stage, students could be permitted to join the National Cadet Corps (NCC) which was already in existence on a voluntary basis and an alternative to this could be offered to them in the form of a new programme called the National Service Scheme (NSS). Promising sportsmen, however, should be exempted from both and allowed to join another scheme called the National Sports Organisation (NSO), in view of the need to give priority to the development of sports and athletics.

The Vice-Chancellor's Conference in September, 1967 welcomed this recommendation and suggested that a special committee of Vice-Chancellors could be set up to examine this question in detail. In the statement of national policy on education of the Government of India, it was laid down that work experience and national service should be an integral part of education. In national service should be an integral part of education. In may, 1969, conference of the student's representatives of the universities and institutions of higher learning convened by the Ministry of Education and the University Grants Commission also Unanimously declared that national service could be a powerful instrument for national integration. It could be used to introduce urban students to rural life. Projects of permanent value could also be undertaken as a symbol of the contribution of the student community to the progress and upliftment of the nation.

The details were soon worked out and the Planning Commission sanctioned an outlay of Rs.5 crores for National Service Scheme (NSS) during the Fourth Five Year Plan. It was stipulated that the NSS programme should be started as a pilot project in select institutions and universities.

On September 24, 1969, the Union Education Minister Dr.V.K.R.V.Rao, launched the NSS programme in 37 universities covering all States and simultaneously requested the Chief Ministers of States for their cooperation and held. It was appropriate that the programme was started during the Gandhi Centenary Year as it was Gandhiji who inspired the Indian Youth to participate in the movement for Indian independence and the social uplift of the down-trodden masses of our nation. The programme is implemented effectively in the State of TamilNadu since its inception.

Aims and Objectives

Aims : The main aim of this scheme is Service through education and personality development through education and personality development through Service, it is planned for educated youth and programmed around youth and it taps the potentials of Youth and for National construction and national regeneration. Above all understanding a human beings their needs, feelings, and work for their betterment. The NSS Develops the Social ethics involves, several human values like sincerity, honesty, discipline, loyalty, freedom, dignity of labour, individuality, understanding other Co-operation, motivation, equality, integrity, brotherhood, character building and thinking for others are the prime request of NSS Volunteers and Functionaries.

Objectives : The overall objective of the National Service Scheme, as envisaged originally was Service to the Community, offered while undergoing instruction in educational institutions. It was sought to arouse the social consciousness of students and provide them with the opportunity to work with the people around the educational campus creatively and constructively and to put the education they received to concrete social use. It has been felt that the primary aim of the Scheme is to enable the students to upgrade their personality and experience through community service to the community is a means through which such improvements is sought to be achieved.

- It develop a sense of respect to the Principles, Values, rights and obligations promote national unity, Integrity, nonviolence, secularism, democracy, equality before law. Socialism, self-reliance a dignity of Labour, commitment to fight against injustice, inequality and cruelty.
- It develops sense of respect for our great historic and cultural heritage.
- It promotes spirit of respect and scientific attitude to others encourage them to fight against evil practices corruption dogmatism, caste system, communalism etc.
- The NSS understands the community in which they work.
- Identify the needs of problems in the community in the solution of which they can be involved.
- Develop among themselves a sense of social and civic responsibility.
- They apply their education in finding practical solutions to individual and community problems.
- Develop competence required for group living and sharing responsibilities.
- Acquire leadership qualities and democratic attitude.
- Develop capacity to meet emergencies and natural disasters.
- The NSS creates the awareness of the national and international issue and prepare them to play an effective role in the construction of national and international economic politics and social systems.

NSS Symbol

The Symbol of the National Service Scheme is based on the 'Rath' wheel of the Konark Sun Temple situated in Orissa. These giant wheel of the Sun Temple portray the cycle of creation, preservation and release, and signify the movement in life across time and space. The design of the symbol, a simplified form of the Sun-chariot wheel primarily depicts movement. The wheel signifies the progressive cycle of life. It stands for continuity as well as change and implies the continuous striving of NSS for social transformation and upliftment.



NSS Badge

The NSS symbol is embossed on the NSS badge. The NSS volunteers wear it while undertaking any programme of community service. The Konark wheel in the symbol has eight bars which represent the 24 hours of the day. Hence, the badge reminds the wearer to be in readiness for service of the nation round the clock i.e. for 24 hours. The Red colour in the badge indicates that the NSS Volunteers are full of blood i.e. lively, active energetic and full of high spirit. The navy blue colour indicates the cosmos of which the NSS is a tiny part, ready to contribute its share for the welfare of the mankind.



NSS Day

The 24th September is celebrated every year as NSS Day with appropriate programmes and activities.

Achievements :

BRIEF REPORT ON NSS ACTIVITIES

Taken Charge as Programme Coordinator

Sri. R. Chandru, Associate Professor of Political Science from University College of Arts & Social Sciences, Osmania University taken charge as Programme Coordinator, NSS Cell, Osmania University on 25-09-2017.

District Level NSS Programme Officers Meeting

The NSS Cell, Osmania University has conducted District Level NSS Programme Officers meeting on 13-10-2017 at Senate Hall, Administrative Building, Osmania University, Hyderabad to chalk out the NSS Action Plan for the year 2017-18. Prof. S. Ramachandram, Vice-Chancellor, Osmania University was the Chief Guest, Sri. R. Gokulakrishnan, Regional Directorate of NSS, Hyderabad, Government of India, Prof. Ch. Gopal Reddy, Registrar, Osmania University, Dr. P. Vishnu Dev, State NSS Officer, Government of Telangana were Guest of Honours, Sri. T. Vijay Kumar, IAS, Higher Education Department, Government of Telangana as a Special Invitee. In this meeting 300 NSS Programme Officers attended. The NSS Action Plan of Osmania University for the year 2017-18, NSS PO Diary, NSS Volunteer Diaries and Badges was released by Chief Guest and Guest of Honours.

College Level NSS Orientation Programmes for NSS Volunteers attended by Programme Coordinator, NSS OU

- Govt. Degree College, Siddipet, Siddipet districts, 6 NSS Units.
- Govt. Degree College for Women, Siddipet, Siddipet district.
- B.J.R. Govt. Degree College, Narayanguda, Hyderabad. (Units - I, II)
- Univ. College of Engineering, Osmania University, Hyderabad. (Units - I, II)
- Govt. Degree College, Ibrahimpatnam, Ranga Reddy. Dist. (Units - I, II)
- S.N. Vanitha Mahavidyalaya, Exhibition Grounds, Hyderabad (Units -II, III)
- S.N. Vanitha Mahavidyalaya Jr. College, Exhibition Grounds, Hyderabad.
- Sreenidhi Degree College, Dilsukhnagar, Hyderabad etc.,
- Little Flower Degree College, Uppal, Hyderabad.
- Shadan Degree College for Women, Khairthabad, Hyderabad.
- Vivek Vardhini (Day) College, Jambagh, Hyderabad (Units - I, II).
- Dr.B.R. Ambedkar College, Baghlingampally, Hyderabad (Units - I, II, III).
- University P.G. College (OU), Secunderabad (Units - I, II).
- Siddhartha Degree College for Women, Gaddiannaram, Ranga Reddy. Dist. (Units- I, II)
- Sri Sai Degree & P.G. College, Dilsukhnagar, Hyderabad.
- T.S.W.R. Degree College for Women, L.B. Nagar, BN Reddy Nagar, Hyderabad.
- Badruka (Day) College, Kachiguda, Hyderabad (Units - I, II).
- Badruka (Eve) College, Kachiguda, Hyderabad (Units - I, II).
- Indira Priyadarshini Govt. College for Women, Nampally, Hyderabad (Units - I, II, III, IV).
- St. Francis College for Women, Begumpet, Hyderabad (Units - I, II, III, IV).
- Sri Venkateshwara Degree College, Saidabad, Hyderabad.
- Pragathi Degree College, Mig-210 Road No., K.P.H.B. Colony, Kukatpally, Hyderabad
- University College of Science, Osmania University, Hyderabad.
- Bharat Degree College for Women, Narayanguda, Hyderabad.
- Madina Degree College for Women, Himayathnagar, Hyderabad.
- Wesley Degree College for Women, Secunderabad.
- Govt. Jr. College, Doulthabad, Siddipet. Dist.
- Govt. Degree College for Women, Begumpet, Hyderabad.
- Sri Padmavathi Mahila Kalashala, Saidabad, Hyderabad.
- N.M. Govt. Degree College, Jogipet, Sangareddy. Dist.

International Day of Yoga Celebrations

Yoga is an ancient physical, mental and spiritual practice that originated in India. It symbolizes the union of body and consciousness recognizing its universal appeal on 11th December 2014, the United Nations proclaimed 21st June as the International Day of Yoga. The theme of the International Day of Yoga for 2017 is Yoga for Health.

In consonance with the above vision and theme, Osmania University as a part of Centenary Celebrations and as per Directives and Circular D.O.No. F.1-1/2017 (Secy), dated 5th April, 2017 of University Grants Commission, Ministry of Human Resource Development,

Government of India organized International Day of Yoga in collaboration with Heartfulness Institute and State NSS Cell, Higher Education Department, Government of Telangana on 21st June, 2017 at L.B. Stadium, Hyderabad, Telangana State, India. For organizing this grand event a committee was constituted under the Chairmanship of Hon'ble Vice-Chancellor, Osmania University, Prof.S.Ramachandram, Prof.P.Venkateshwarlu, Special Officer, Centenary Celebrations, Osmania University and Dr. M. Satyanarayana Reddy, former State NSS Officer, Government of Telangana were conveners for the programme, other members are as follows:

- | | |
|--|----------------|
| • Prof. S. Ramachandram, VC, OU | .. Chairperson |
| • Prof. Ch. Gopal Reddy, Registrar, OU | .. Member |
| • Prof. R. Limbadri, OSD to VC, OU | .. Member |
| • Mr. Mahender Reddy, Commissioner of Police, Hyd | .. Member |
| • Prof. C. Venugopal Rao, Director, DAA, OU | .. Member |
| • Prof. Battu Satyanarayana, President OUTA | .. Member |
| • Dr. S.K. Kamruddin, Heartfulness Meditation | .. Member |
| • Dr. P. Sai Ram Reddy, Heartfulness Meditation | .. Member |
| • Dr. V.V. Mallika, Heartfulness Meditation | .. Member |
| • Mr. Ch. Vamshi, Heartfulness Meditation | .. Member |
| • Dr. P. Vishnu Dev, Programme Coordinator, NSS, OU | .. Member |
| • Dr. N. Venkateshwarlu, Director, Legal Cell, OU | .. Member |
| • Prof. H. Venkateshwarlu, Special Officer, OU | .. Convener 1 |
| • Dr. MSN Reddy, State NSS Officer, Govt. of Telangana | .. Convener 2 |

A total of 15,000 NSS Volunteers, 250 Programme Officers, Principals and Professors of Campus, Constituent and Affiliated Colleges under the jurisdiction of Osmania University and Important personalities from the Heartfulness Meditation participated in the event. The event started at 4:30 pm with NCC Cadets band playing of National Integration Song. After that we had three classical dance performances. Post the cultural events, Yoga and Meditation session were conducted. After that session Chief Guest of the function Prof.S.Ramachandram, Vice-Chancellor, Osmania University addressed the gathering. His noble message on importance of Yoga and his suggestion of introducing Yoga as a course at UG and PG levels enchanted the gathering.

Ms.Sri Devi, IAS, Director of Municipal Administration, Govt. of Telangana enlightened the audience on Role of Meditation in Right Brain Management. Mr.V.C.Sajjanar, IPS, IG-Special Investigation Branch, Govt. of Telangana gave a thought provoking speech on importance of Yoga.

Prof.M.Satyanarayana Reddy, former State NSS Officer, Government of Telangana gave good insights into role of meditation in Personality Development.

The programme was also attended by Sri.R.Gokulakrishnan, Regional Director, Regional Directorate of NSS (Hyderabad), Prof.Ch.Gopal Reddy, Registrar, Osmania University, Prof.R.Limbadri, former OSD to VC, Prof.Battu Satyanarayana, President OUTA, Dr.P.Vishnu Dev, former Programme Coordinator, NSS, Dr.N.Venkateshwarlu, Director, Legal Cell, Osmania University.

Organ Donation Programme

On 01-07-2017 the Organ Donation Mega Awareness Programme was organized by Yashoda Hospital in association with Jeevandaan a Government Institute "Organ donation to help many even after the life". The Chief Guest of the programme was Sri.T.Harish Rao, Hon'ble Minister for Irrigation, Government of Telangana and Guest of Honour former State NSS Officer, Dr.M.Satyanarayan Reddy, Government of Telangana witnessed the Programme. Film actor Sri. Akkini Nagarjuna was the brand ambassador and Miss. P.V.Sindhu, Renowned Sports personality participated in the Mega Event. In this programme more than 1,500 NSS Volunteers from twin cities participated which was held at Shilpa Kala Vedhika, Madhapur, Hyderabad.

Observation of Vanamahotsav Week

Observed the Vanamahotsav Week from 7th to 14th July, 2017 by all respective NSS Units at their college campus, adopted villages/slums by involving NSS Volunteers and Programme Officers.

Green Telangana Programme

As per the directions of the State Government of Telangana, all NSS Units have conducted Harith Haram Programmes on 15th July, 2017 by involving NSS Volunteers. In this regard, the mass plantation programmes were taken up by NSS Units.

Observance of Swatch Pakhwada

Observed Swatch Pakhwada (Fortnight) Activities by the NSS Units from 1st to 15th August, 2017 as per the directions of the Regional Director, Regional Directorate of NSS Hyderabad, Government of India.

West Zone NSS Pre-Republic Day Parade Camp-2017- University Level Selections to NSS Volunteers

As per the guidelines of Sri.R.Gokulakrishnan, Regional Director NSS, Ministry of Youth Affairs & Sports, Government of India, Hyderabad, the NSS Cell, Osmania University has conducted University level selections to the NSS Volunteers on 13-09-2017 at A-Ground, Osmania University Campus, Hyderabad. In the selections 110 NSS Volunteers of Hyderabad, Ranga Reddy, Vikarabad, Medchal, Medak, Sangareddy and Siddipet districts actively participated. Sri.R.Gokulakrishnan, Regional Director NSS, Govt. of India came as a Selection Officer and selected the NSS Volunteers for West Zone NSS Pre-Republic Day Parade Camp-2017 held at Shreyas Institute of Engineering College, Hyderabad from 20th to 29th October, 2017.

NSS Day Celebrations

All NSS Units have organized NSS Day Celebrations on 24th September, 2017 at their respective college levels. In this regard, NSS Units conducted competitions among the NSS Volunteers and distributed the prizes.

Observed Gandhi Jayanthi as International Non-violence Day

2nd October, 2017 was observed as Gandhi Jayanthi, on this occasion the respective colleges NSS Units have organized non-violence and peace day by involving NSS Volunteers.

Komaram Bheem Vardhanthi

The NSS Cell, Osmania University has deputed 300 NSS Volunteers from twin city colleges to participate in Komaram Bheem Vardhanthi held at Tankbund, Hyderabad on 5th October, 2017. Sri.R.Chandru, Programme Coordinator, NSS Cell, Osmania University has received Komaram Bheem Award.

Mahatma Gandhi Birth Anniversary Celebrations

The SMS Charitable foundation a Social & Cultural Organization has organized Mahatma Gandhi Birth anniversary celebrations (closing Ceremony) from 2nd to 16th October, 2017 on the occasion of International Non-violence day. In this connection, more than 500 NSS Volunteers and Programme Officers from twin city colleges have participated on 16th October, 2017 at Sundaraya Vignan Kendram auditorium, Baghlaingampally, Hyderabad. Sri. R. Chandru, Programme Coordinator, NSS Cell, Osmania University has received the "Mahatma Gandhi Peace Award-2017".

Plantation Programme

The Plantation Programme was organized at University College of Technology, Osmania University. In this programme 200 NSS Volunteers of Osmania University along with Programme Coordinator, NSS, Osmania University and Prof. R. Shyamsunder, Principal of the college on 18th October, 2017. 500 saplings were planted by participants.

Blood Donation Programme

On the occasion of World Blood Donors Day on 14th June, 2017, the Colleges NSS Units have conducted the Blood Donation Programmes by involving NSS Volunteers. Some colleges have conducted the Blood Donation Programmes on national and international important days in various programmes. The University College of Science, Osmania University Hyderabad conducted a Blood Donation Programme on 24-10-2017 by involving 120 NSS Volunteers and 50 Units of Blood donated by donors. The Blood Donation Programme was inaugurated by Sri.R.Chandru, Programme Coordinator, NSS, Osmania University as a Chief Guest and Sri. Jithendra Naik, Vice-Principal, University College of Science, Osmania University, Hyderabad.

The Dr. B.R. Ambedkar Degree College, Baghlingampally, Hyderabad NSS Units-I, II, III have conducted the Blood Donation Programme on 22-12-2017 by involving NSS Volunteers and 80 Units of Blood Donated. The Blood Donation Programme was inaugurated by Sri.T.Harish Rao, Minister for Irrigation, Marketing & Legislative Affairs, Government of Telangana as Chief Guest, Sri.G.Vivekanand, Advisor to Telangana State Government, Ex-Minister Sri.G.Vinod, Prof.Ch.Gopal Reddy, Registrar, Osmania University, former State NSS Officer, Govt. of Telangana, Dr.M.Satyanarayana Reddy and Sri.R.Chandru, Programme Coordinator, NSS, Osmania University witnessed the programme as Guest of Honours.

National Integration Camp participation

The NSS Cell, Osmania University has deputed a team of 10 NSS Volunteers (5 male and 5 female) along with NSS Programme Officer, Dr. G. Jagadeeshwar, Assistant Professor of Economics of Govt. Degree College, Sadasivpet, Sangareddy district (NSS Unit-I) has contingent leader from Osmania University to participate in National Integration Camp under the Programme "Ek Bharath-Shreshitha Bharath at Guru Jambheshwar University of Science and Technology, Hisar, Haryana State from 2nd to 8th October, 2017.

West Zone NSS Pre-Republic Day Parade Camp Participation

7 NSS Volunteers (4 male and 3 female) participated in the West Zone NSS Pre-Republic Day Parade Camp held at Shreyas Institute of Engineering College, Hyderabad from 20th to 29th October, 2017.

State Level NSS Programme Coordinators Review Meeting

The Programme Coordinator, NSS, Osmania University has attended the one day State Level NSS Programme Coordinators Review Meeting at Committee Hall, Administrative Building, Kakatiya University, Warangal on 31-10-2017. Sri.R.Chandru, Programme Coordinator, NSS, OU has presented a brief report from 1st April, 2017 to 30th October, 2017.

Rural Immersion Orientation Programmes (2 days) for NSS Programme Officers organised by National Council of Rural Institutes (NCRI) Hyderabad

The NSS Cell, Osmania University, Hyderabad collaboration with National Council of Rural Institutes (NCRI) Department of Higher Education, Ministry of Human Resource Department (MHRD), Government of India organized a Rural Immersion Orientation Programme for NSS Programme Officers for Two days i.e. on 8th & 9th November, 2017 at Faculty Club, Osmania University, Hyderabad.

Sl. No.	Name of the Districts	No. of POs	Date and Place
1.	Hyderabad, Ranga Reddy Vikarabad and Medchal districts	100	On 08-11-2017 at Faculty Club, Osmania University, Hyderabad.
2.	Medak, Siddipet and Sangareddy districts	100	On 09-11-2017 at Faculty Club, Osmania University, Hyderabad.

The Orientation programme began with Registration on 08-11-2017 at 10:00 am at Faculty Club, Osmania University. It was a day long started from 10:00 am to 5:00 pm. Dr.P.Rajyalakshmi, NSS Programme Officer welcomed the dignitaries on the dais. The Chief Guest for inauguration of the programme was Prof.S.Ramachandram, Vice-Chancellor & Chairman of NSS, Osmania University. The Guest of Honour Dr. W. G.Prasanna Kumar, Chairman, NCRI, Dr.R.Manoj Kumar, Member Secretary, NCRI, Sri.R.Chandru, Programme Co-ordinator, NSS, Osmania University. All the guests were welcomed with bouquets presentation. Sri.R.Chandru, Programme Co-ordinator, NSS, Osmania University welcomed and addressed the participants.

Prof.S.Ramachandram, Vice-Chancellor, Osmania University expressed his view i.e. NCRI and NSS Units of Osmania University can work together for the betterment of society especially from grass root levels. It goes long way in empowering the weaker sections NSS Volunteers will play a key role. He promised for full support to NSS Units from his side. Dr.W.G.Prasanna Kumar, Chairman, NCRI addressed the gathering. At 11:00 am the participants were given a tea break. The 1st session began at 11:30 am by the Chairman, NCRI, Dr.W.G.Prasanna Kumar, he focused on Film Based discussion, Volunteering Crowd Management with practical examples. He explained on many issues like road accidents. Avoid crowd gathering, crowd behaviour has to be managed, never get struck in the crowd. He made the participants to get awareness through lots of examples made them to take part in practically. He made them to play a group game with Ribbon to understand Time Management. He also showed the LCD projector PPT presentation to understand in brief manner.

Then at 1:30 pm the participants were given a lunch break. The 2nd Session began by Prof. K.P. Kumaran, he explained the participants about 5 P.R.A. Techniques through PPT presentation. He made them in a group to discuss and make a chart on Social mapping.

The 3rd Session by Prof. S. Sudarshan Rao explained about Village Development Programme questioners. At 3:30 pm the participants were given a Tea Break. Dr. R. Manoj Kumar, Member Secretary, NCRI explained about villages are the main branches to develop the community importance of farmers, explained about the Development of Village.

The 4th Session, by Dr. W.G. Prasanna Kumar, Chairman, NCRI, he told about the Village Development Planning and Community based disaster risk reduction management. He told about village development plan in rural electrification through graphical presentation, seasonability map through LCD projector. He explained about GP functions, committees, resources, explained about pre-planning stage, participatory planning process etc., He told about employment availability in the village, food availability, human diseases, drinking water availability, school dropouts. The participation certificates were given to participants. At the last programme ended with vote of thanks.

The 2nd day Orientation was conducted for 4 districts i.e. Medak, Siddipet, Sangareddy and Vikarabad under Osmania University jurisdiction on 09-11-2018. The programme began with Registration at 10:00 am. It was a day long started from 10:00 am to 5:00 pm. Dr. K. Hussain, NSS Programme Officer welcomed the dignitaries on the dais. The Chief Guest for inauguration of the programme was Prof. Ch. Gopal Reddy, Registrar, Osmania University. The Guest of Honour Prof. T. Krishna Rao, OSD to VC, Osmania University, Dr. W. G. Prasanna Kumar, Chairman, NCRI, Dr. R. Manoj Kumar, Member Secretary, NCRI, Sri. R. Chandru, Programme Co-ordinator, NSS, Osmania University. All the guests were welcomed with bouquets presentation. The orientation programme sessions were conducted by NCRI members to the participants.

World Aids Day Programme

On the occasion of World Aids Day Rally, the NSS Cell, Osmania University has organized a Rally on 1st December, 2017 by involving 300 NSS Volunteers and NSS Programme Officers from twin cities colleges NSS Units. The chief guest was the Prof.S.Ramachandram, Hon'ble Vice-Chancellor & Chairman NSS, Osmania University, the guest of honours was Prof.D.Ravinder, Principal, Univ. College of Arts & Social Sciences, Prof.D.Ramulu, Vice-Principal, University College of Arts & Social Sciences, Osmania University and Sri.R.Chandru, Programme Coordinator, NSS, Osmania University were attended the programme. The Rally began with flag off by the Chief Guest, Prof.S.Ramachandram, Vice-Chancellor, Osmania University from Univ. College of Arts & Social Sciences with slogans to Durgabhai Deshmukh Arts & Science (AMS) College for Women, OU Campus, Hyderabad.

NSS Mega Special Camps

On the occasion of 105th Indian Science Congress-2018, the NSS Cell, Osmania University has conducted the NSS Mega Special Camp for Beautification of Osmania University Campus by involving 8 NSS Units (400 NSS Volunteers and 8 NSS Programme Officers) of Hyderabad district colleges from 16th to 22nd December, 2017. The Camp was inaugurated by Hon'ble Vice-Chancellor & Chairman of NSS, Osmania University, Prof.S.Ramachandram as a Chief Guest, Prof.Ch.Gopal Reddy, Registrar and Prof.T.Krishna Rao, OSD to VC and Sri.R.Chandru, Programme Coordinator, NSS, Osmania University have witnessed the programme as a guest of honours.

The NSS Cell, Osmania University has conducted NSS Mega Special Camp for Beautification of Osmania University Campus by involving 9 NSS Units (450 NSS Volunteers and 9 NSS Programme Officers) of Hyderabad district colleges from 27th December, 2017 to 2nd January, 2018. The Camp was inaugurated by Hon'ble Vice-Chancellor & Chairman of NSS, Osmania University, Prof.S.Ramachandram as a Chief Guest and Sri.R.Chandru, Programme Coordinator, NSS, Osmania University have witnessed the programme as a guest of honour.

The NSS Cell, Osmania University has conducted "Personality Development, Clean and Green Programme Camp" by involving 10 NSS Units of Hyderabad district college's 500 NSS Volunteers (50 male and 450 female) together at Faculty Club, Osmania University Campus, Hyderabad from 6th to 12th January, 2018. The Camp was inaugurated by Prof.M.Gopal Naik, Director, Infrastructure, Osmania University as a Chief Guest, Prof.T.Partasarathi, Director, Rural and Urban Development Environmental Studies, Osmania University, Sri. Narsaiah, Assistant Commissioner of Police, Tarnana Police State and Sri.R.Chandru, Programme Coordinator, NSS, Osmania University have witnessed the programme as a guest of honours.

National Youth Day Programme

The NSS Cell, Osmania University has organized a "Rally with Seminar Programme" on the eve of "National youth Day" (Birth Anniversary of Swamy Vivekananda) on 12th January, 2018 at Room No. 57, University College of Arts & Social Sciences, Osmania University, Hyderabad. In this Programme 650 NSS Volunteers and NSS Programme Officers of twin cities colleges NSS Units participated.

The Chief Guest of the programme was Prof.S.Ramachandram, Vice-Chancellor & Chairman NSS, Osmania University, Guest of Honour Dr. M. Ramulu, Principal (I/c), University College of Arts & Social Sciences, Osmania University. The Guests and Sri.R.Chandru, Programme Coordinator, NSS, Osmania University addressed the gathering.

List of the following colleges participated in the programme

- AMS Arts & Science college for Women, OU Campus, Hyderabad.
- Little Flower Degree College, Uppal, Hyderabad.
- Aurora Degree College, Chikkadpally, Hyderabad.
- Aurora Degree & PG College, Chikkadpally, Hyderabad.
- University P.G. College (OU), Secunderabad.
- University College of Arts & Social Sciences, Osmania University, Hyderabad.
- University College of Science, Osmania University, Hyderabad.
- Keshav Memorial Institute of Commerce and Sciences, Narayanguda, Hyderabad.
- St. Pious X Degree & P.G. College for Women, Snehapuri, Nacharam, Hyderabad.
- University College of Science, (OU), Saifabad, Hyderabad.
- Govt. Degree College for Women, Begumpet, Hyderabad.
- Smt. A. Shyamala Devi Degree College for Women, Barkatpura, Hyderabad.
- Sri Padmavathi Mahila Kalasala, Plot No. 19, Saidabad, Hyderabad.
- Badruka (Day) College, Kachiguda, Hyderabad.
- Badruka (Day) College, Kachiguda, Hyderabad.
- Wesley Degree College for Women, Secunderabad.
- B.J.R. Govt. Degree College, Narayanguda, Hyderabad.

22nd National Youth Festival Participation

11 NSS Volunteers (6 Male and 5 Female) along with NSS Programme Officer, Smt. Renu Ghiridhar, Lecturer in Hindi of Priyanka Degree College for Women, Mehdipatnam, Hyderabad from Osmania University has participated in 22nd National Youth Festival held at Noida (U.P.) from 12th to 16th January, 2018.

National Voter's Day Programme

The National Voter's Day is celebrated every year to make the foundation day of the Election Commission of India, which is celebrated on 25th January every year. The purpose of celebrating this day is to spread awareness among the voters regarding effective participation in the electoral process.

In this connection, the NSS Cell, Osmania University has organized a Rally Programme by involving 900 NSS Volunteers and NSS Programme Officers from twin cities colleges. NSS Units took part in this Rally and made the programme a grand success. The Programme began with pledge. The Chief Guest of the programme, Prof.S. Ramachandram, Vice-Chancellor & Chairman NSS, Osmania University, Guest of Honours Prof.Ch.Gopal Reddy, Registrar, Osmania University, Prof.P.Laxminarayana, Dean Students Affairs, Osmania University, Prof.A.V.Satish Chander, Department of Political Science, University P.G. College, Secunderabad, Prof.T.Krishna Rao, OSD to VC, Sri.R.Chandru, Programme Coordinator, NSS, Osmania University and NSS Programme Officers from respective colleges of twin cities. Prof.S.Ramachandram, Vice-Chancellor & Chairman NSS, Osmania University spoke about importance of the day and told the NSS Volunteers to caste their vote.

The main objective of the programme is to create awareness to caste their votes. Then the Rally began from Univ. College of Arts & Social Sciences, Osmania University with slogans save Democracy, Right to Vote, and Vote for Democracy up to NCC gate, Osmania University. The NSS Volunteers were distributed T-Shirts, Certificates and refreshments. The list of the following colleges has participated in the above programme.

- Badruka (Day) College, Kachiguda, Hyderabad.
- Univ. College of Law, Osmania University, Hyderabad.
- Univ. PG College (OU), Secunderabad.
- Little Flower Degree College, Uppal, Hyderabad.
- Pragathi Mahavidyalaya Degree College, Hanuman Tekdi, Hyderabad.
- AMS Arts & Science College for Women, OU Campus, Hyderabad.
- Wesley Degree College for Women, Secunderabad.
- Dr. B.R. Ambedkar College, Baghlingampally, Hyderabad.
- S.N. Vanita Mahavidyalaya College, Exhibition Grounds, Nampally, Hyderabad.
- Indira Priyadarshini Govt. Degree College for Women, Nampally, Hyderabad.
- Hindi Mahavidyalaya College, Nallakunta, Hyderabad.
- Bhavan's Vivekananda College of Science, Humanities & Commerce, Sainikpuri, Secunderabad.
- Keshav Memorial Institute of Commerce and Science, Narayanguda, Hyderabad.
- R.B.V.R.R. Women's College, Narayanguda, Hyderabad.

- Univ. College of Arts & Social Sciences, Osmania University, Hyderabad.
- Univ. College of Science, Osmania University, Hyderabad.
- Univ. College of Science, Saifabad, Hyderabad.
- Univ. College of Engineering, Osmania University, Hyderabad.
- A.V. College of Arts Science & Commerce, Gaganmahal, Hyderabad.
- Vijaynagar College of Commerce, Vijaynagar Colony, Hyderabad.

On the other side 200 NSS Volunteers and NSS Programme Officers from Aurora Degree & PG College, Chikkadpally, Hyderabad and Nizam College (OU), Basheerbagh have participated in National Voters Day Celebrations held at Ravindra Bharathi, Hyderabad.

University NSS Youth Festival - 2018 organised by NSS Cell, OU

The NSS Cell, Osmania University has conducted University NSS Youth Festival - 2018 on 7th February, 2018 by involving 300 NSS Volunteers at Faculty Club, Osmania University, Hyderabad. The Volunteers participated in 11 events i.e. Literary, Creative and Performing activities. The selected team of 19 NSS Volunteers and 1 NSS Programme Officer participated in State Level NSS Youth Festival held at Kakatiya University, Warangal on 9th & 10th February, 2018 and won 5 prizes. The Youth Festival was inaugurated by Prof.Ch.Gopal Reddy, Registrar, Osmania University as a Chief Guest and Prof.T.Krishna Rao, OSD to VC, Osmania University as a Guest of Honour.

Training of Trainers (TOT) Programme participation by NSS POs

03 NSS Programme Officers (01 Male + 02 Female) of Osmania University has participated in Training of Trainers (TOT) Programme on Youth Health for NSS Programme Officers held at RGNIYD, Ministry of Youth Affairs & Sports, Government of India, Pennalur, Sriperumbudur, Tamil Nadu from 13th to 15th February, 2018. The list of the participants as follows.

- Dr.S.Ramesh, NSS Programme Officer, Government Degree College, Gajwel, Siddipet. Dist. (NSS Unit-I).
- Dr.G.Vanajatha, NSS Programme Officer, Government Degree College, Ibrahimpatnam, Ranga Reddy. Dist.(NSS Unit-II)
- Smt. E.Udaysri, NSS Programme Officer, Indira Priyadarshini Government College for Women, Nampally, Hyderabad. (NSS Unit-III).

National Integration Camp participation

6 NSS Volunteers (3 Male and 3 Female) along with Dr.K.Krishna Murthy, NSS Programme Officer of B.J.R. Govt. Degree College, Narayanguda, Hyderabad from Osmania University has participated in National Integration Camp held at Vijayanagar Sri Krishnadevaraya University Campus, Bellary from 13th to 19th March, 2018.

State Employability Skill Training Programme participation

16 NSS Volunteers along with Dr.K.Kamaldas NSS Programme Officer of Univ. College of Sciences, Osmania University has participated in State Employability Skill Training Programme held at CMR College of Engineering & Technology, Kandlakoya, Medchal Road, Hyderabad from 15th to 17th March, 2018.

National Integration Camp participation

10 NSS Volunteers (5 Male and 5 Female) along with Smt.E.Udaysri, NSS Programme Officer of Indira Priyadarshini Govt. Degree College for Women, Nampally, Hyderabad (NSS Unit - III) has participated in National Integration Camp held at Shri Vidyadhiraj Polytechnic, Kumta (North Kanara), Karnataka from 24th to 30th March, 2018.

SPECIAL CAMPS

The Units of Osmania University has conducted total 185 Special Camps at their adopted villages/slums and at OU Campus by involving 9,250 NSS Volunteers (Each Special Camp 7 days by involving 50 NSS Volunteers) on the theme of Youth for Education, Beautification of Camps, Personality Development and Clean & Green. During these camps the NSS Units have taken up activities such as Swatch Bharath, Clean and Green, Tree Plantation, Personality Development, HIV/AIDS Awareness, Health and Hygiene, Socio-Economic Survey, Pulise Polio Immunization Programmes, Adult Education, Health, Dental and Eye Camps, Road Repair and formation, Desiltation of water tanks and constructive activities etc.,

As part of NSS Regular Activities on the occasion of National and International Days observed the NSS Units at their college campus and adopted villages/slums taken up activities such as Orientation Classes, Personality Development Programmes, Clean and Green programmes, Blood Donation, Blood Grouping, World Environmental Day, World Population Day, Haritha Haram Programmes, tree plantation programmes, Rastriya Ektha Diwas, National Youth Day, Voters day, World Aids Day, International Yoga of Day, International Women's Day, International Volunteers Day, International Non-violence Day, NSS Day etc by involving NSS Volunteers of respective colleges under Osmania University jurisdiction.

Under tree plantation programmes 1,64,257 saplings were planted by NSS Units under Osmania University jurisdiction (Hyderabad, Ranga Reddy, Vikarabad, Medchal, Medak, Sangareddy and Siddipet districts).

NSS Youth Leadership Training Programme of Sangareddy district

The NSS Cell, Osmania University and Acharya Degree College, Zaheerabad, Sangareddy district NSS Units have conducted "NSS Youth Leadership Training Programme of Sangareddy distgrict" by involving 400 NSS Volunteers from 29-03-2018 to 02-04-2018 (5 days). The Programme was inaugurated by Sri.R.Chandru, Programme Coordinator as a Chief Guest and Sri. Ravi, Deputy Superintendent of Police as a Guest of Honour.

NSS Youth Leadership Training Programme of Ranga Reddy district

The NSS Cell, Osmania University and Sree Vignan PG College, Shamshabad, Ranga Reddy district NSS Unit have conducted "NSS Youth Leadership Training Programme of Ranga Reddy district" by involving 400 NSS Volunteers from 30-03-2018 to 03-04-2018 (5 days). The Programme was inaugurated by Sri.R.Chandru, Programme Coordinantor, NSS, Osmania University, Hyderabad. The Valedictory programme was held on 03-04-2018, the Chief Guest of the programme Prof.R.Limbadri, Vice-Chairman, Telangana State of Higher Education, Government of Telangana. He has appreciated the NSS Cell, Osmania University and Sree Vignan PG College, Shamshabad, Ranga Reddy for conducting the Youth Leadership Training Programme for NSS Volunteers.

ACHIEVEMENTS

Komaram Bheem Award received by Programme Coordinator NSS

Sri.R.Chandru, Programme Coordinator, NSS Cell, Osmania University has received "Komaram Bheem Award" in Komaram Bheem Vardhanthi Programme held at Tankbund, Hyderabad on 5th October, 2017.

Mahatma Gandhi Peace Award-2017 received by Programme Coordinator NSS

The SMS Charitable foundation a Social & Cultural Organization has organized Mahatma Gandhi Birth Anniversary Celebrations from 2nd to 16th October, 2017 on the occasion of International Non-violence day (closing Ceremony) held at Sundaraya Vignan Kendram Auditorium, Baghlaingampally, Hyderabad on 16th October, 2017, Sri. R. Chandru, Programme Coordinator, NSS Cell, Osmania University has received the prestigious "Mahatma Gandhi Peace Award-2017".

National Best NSS Volunteer Award received by NSS Volunteer

The President Shri Ram Nath Kovind presented National Service Scheme Awards 2016-17 at a function held at Durbar Hall, Rashtrapati Bhawan, New Delhi on 21-12-2017. Minister of State (I/C) Youth Affairs & Sports Col. Rajyavardhan Rathore and several other dignitaries were presented on the occasion. In this award function, Mr.T.Naveen, M.A. Political Science and NSS Volunteer of University College of Arts & Social Sciences, Osmania University has received the Prestigious National level NSS Volunteer Award for the year 2016-17. The Award was presented for the Volunteer for his outstanding contribution towards voluntary community service.

As per the Hon'ble Minister Shri. Rajyavardhan Singh Rathore, Minister for Youth Affairs & Sports, Government of India held a conference on 21st December, 2017 at Vigyan Bhawan. Accordingly his desires that IG NSS Awardee Volunteers for the last five years i.e. 2015-16, 2014-15, 2013-14, 2012-13 and 2011-12 invited to attend the conference.

In this regard, Ms. Kokila Kailash Pande, Indira Gandhi NSS Volunteer Awardee for the year 2012-13 attended the conference. She was the NSS Volunteer of Govt. Degree College for Women, Hyderabad during the period 2010-2013, she received the Indira Gandhi NSS Volunteer Award by Shri. Pranab Mukherjy, former President of India at Darbar Hall, New Delhi.

State level Best Programme Coordinator NSS/University, NSS Programme Officers and NSS Volunteers awards received

The State NSS Cell, Higher Education Department, Government of Telangana has presented the Prestigious State NSS Awards for the year 2016-17 under the category of Best Programme Co-ordinator NSS /University, NSS Programme Officers and NSS Volunteers in the award ceremony held on 26th February, 2018 at Seminar Hall, Arts Block, Mahatma Gandhi University, Nalgonda, Telangana State. The awards were presented for the awardees for their outstanding contribution towards community service to society.

Programme Coordinator NSS / University Award

The NSS Cell, Osmania University has won the State Best University NSS Award 2016-17. The award received by Dr.P.Vishnu Dev, former Programme Coordinator, NSS, Osmania University. The award was presented for the Programme Coordinator and University for outstanding contribution towards community service to society.

NSS Programme Officers Award

The two NSS Programme Officers have received the Best NSS Programme Officers Awards for the year 2016-17. Dr. K. Hussain, Programme Officer, NSS Unit-II of Govt. Degree College, Siddipet, Siddipet district and Miss. V.V. Mallika, Programme Officer, NSS Unit-I of Govt. Degree College for Women, Begumpet, Hyderabad. The award was presented for their outstanding contribution towards community service to society.

NSS Volunteers Award

The two NSS Volunteers have received the Best NSS Volunteers Awards for the year 2016-17. Miss. Akula Hasini, NSS Volunteer of University College for Women, Koti, Hyderabad and Miss. B. Surya Meghana, NSS Volunteer of A.M.S. Arts & Science College for Women, Osmania University Campus, Hyderabad. The award was presented for their outstanding contribution towards community service to society.

UNIVERSITY COLLEGE OF COMMERCE & BUSINESS MANAGEMENT

- Free Health Check-up camp organised on 28-03-2018 under the NSS Unit, UCC&BM, Osmania University.

UNIVERSITY COLLEGE OF SCIENCE

- The National Service Scheme (NSS- UNIT), University College of Science, Osmania University has conducted meeting and organized a blood donation camp on the occasion of UNO DAY on 24.10.2017. The meeting was attended by 100 students, 80 unit of blood was donated by students, teachers and non teaching staff.
- Organized "SWACHH BHARATH ABHIYAN PROGRAMME" on 08.04.2017 at department of Chemistry and conducted one state level youth convention programme on 16.04.2017. 400 students from various universities have participated in this event.
- NSS unit organized conservation programme on 05.09.2017. 80 students have participated. The students of Science College participated in 3K Run on the occasion of voters day rally from Arts college to NCC gate. The NSS organized youth festival on 07.02.2018 on the occasion of Centenary Celebrations in O.U. Mr. Sharath kumar has participated in National Youth Festival on 12.01.2018 to 16.01.2018 at NOIDA, UP. The NSS conducted special camp from 16.02.2018 to 22.02.2018 on the occasion of centenary celebrations. NSS Programme officer Dr.K. Kamal Das has conducted state Employability Skill Training Programme as a contingent leader at MNR group of Institution, Medchal. Our programme officer Dr. K. Kamala Das Assistant Professor of Geology conducted state level youth convention as a coordinator, hosted at UCS, OU on 16.04.2017. 400 students have participated from various Universities. He has also conducted State Youth Convention, State level NSS nature training camp, State level Youth Workshop, State level Swachh Bharath Programme, Youth for nation building and participated as a contingent leader in (NIC) National Integration Camp at Hyderabad successfully.

UNIVERSITY COLLEGE OF TECHNOLOGY

- Campus cleanness and health awareness activities.(Swachh Bharath, Haritha Haram).

NIZAM COLLEGE

- M. Venkatesh 3rd year B.Sc, MECs, participated in West zone Pre - Republic day camp at Hyderabad in the month of November 2017.
- R. Nagarjuna 3rd MECs and Ramchander 3rd MChCs participated in National integration camp on skill development program at kanha centre, ranga Reddy dist in month of June 2017.
- NSS volunteers participated in 5k run on necklace road for say no to drug programme on 5th December 2017.
- 70 volunteer s participated in Ravindra Jain on national voters day on 25 th January 2018
- 50 volunteer s participated in 3k run for awareness on Leprosy on 27 the Jan 2018
- 100 volunteer actively participated in 20th Feb in Nizam college campus cleaning as part of UGC autonomy visit.
- 88 Units of blood donated to Niloufer women and children hospital in the month of November 2017
- J.Srinu 3rd B.Com and Praven B.A. participated in National integration camp .
- Mr. Suresh M.Com student attended international camp at New Delhi. B.Sreelekha B.Com e.com won the 1st prize in NSS university level compitition

UNIVERSITY POST GRADUATE COLLEGE, SECUNDERABAD

- The National Service Scheme Unit-O of our college has started its activities soon after completion of the admissions. The Unit-I enrolled 110 Volunteers into the Unit for the current academic year. Our Volunteers participated actively in all regular programmes organized by the unit. Regular activities have been conducted at unit level at the college campus. The regular clean and green programmes and awareness activities were conducted in the college campus. National importance says and rallies have been celebrated / conducted by our unit. Volunteers participated in these activities and made them successful. Some of the programmes were made grand success by our volunteers like Blood Donation Camp, Swachh National Integration day, Aids awareness day, National voter's day, NSS formation day, International Yoga Day, National Youth convention - Universal Brotherhood say, Anti Corruption day, Telangana Harithaharam Programme, WOW Programme.

POST GRADUATE COLLEGE OF LAW, BASHEERBAGH

- LLB Haritha Haram, Clean & Green, Legal Awareness.

UNIVERSITY COLLEGE FOR WOMEN

- Major activities of the college were conducted by the NSS volunteers of the college. National Service Scheme is the best source to instil the spirit of voluntary work among the students and teachers through sustained community interaction. Special activities like, National Integration Camp, State Employability Skill Training Programme, Blood

donation camp, Health check-up for students and staff were organised by the College. Various Awareness Programs were conducted on Digital Eye Strain; Road Safety & Traffic Rules; Food safety challenges; National Handloom Day; Rally for Rivers; "Health and Hygiene". These programs also create a general awareness amongst students on 'effective life style and environmental changes' needed to enhance the living standards.

- To understand our culture, heritage and festivals, the college has conducted International Yoga Day, World Music Day, National Handloom Day, Traditional Day, celebration of Bathukamma festival etc. To create awareness on various issues, the institution has organised programs on Road Safety & Traffic Rules, Oil & Conservation, food safety and traditional foods.
- To sensitize the students and the staff about the societal and other environmental issues, the college has conducted various programs like Haritha Haaram, making of Eco friendly Ganesha, Organ donation, Aids Awareness rally, Rally for Rivers etc.
- To update the Knowledge about the subjects of the course, various seminars were conducted like "Health and Hygiene, "Digitization: E-Sensitization and E-Learning, Tourism in India, Plant Science Research etc.

10.2. NCC ACTIVITIES

UNIVERSITY COLLEGE OF TECHNOLOGY

- NCC Achievements - 07 (Camp - IV, V, VI, VII, VIII, All India NAU Sainik Camp, Naval Base)
- Gold Medals for Best Cadet - 02

NIZAM COLLEGE

NCC cadets of Nizam College participated in various camps during the academic year of 2017-2018.

- Junior under Officer M. Abhishek participated in Republic day camp-PM Rally in Jan 2018
- Lance Corporal J Ramesh Achived IGC -OT-gold AP& T Best Cadet, JD -Silver All India Thal Sainik Camp at New Delhi on 2017.
- Corporal E Suresh and Cadet N.Roja Participated in Special National Integration camp held at Dinapur (Nagaland) from 31st Dec 2017 to 15th Jan 2018
- Company Sergeant Major Ch. Praveen and Lance Corporal P.Kotesesh Participated in National Integration Camp held at Belgam, Karnataka on 19th Dec to 30th Dec 2017
- Cadet M.Siddhu Participated in National Integration Camp held at Assam, on 1st Jan to 10th Jan 2018.
- 07 Cadets participated in Army Attachment Camp in the academic year 2017-18.

10.3. SPORTS & GAMES

INTER COLLEGE TOURNAMENTS

NAME OF THE EVENT	ORGANISED COLLEGE
American FB	Nizam College,
Archery	Nizam College,
Athletics	University College of Arts and Social Sciences, University College of Law, University College of Science, Nizam College, Post Graduate College Secunderabad,
Badminton	University College of Law, University College of Science,
Base Ball	Nizam College, Post Graduate College Secunderabad,
Basket Ball	Nizam College,
Ball Badminton	University College of Science, Post Graduate College Secunderabad, University College of Science Saifabad,
Boxing	Nizam College,
Body Building	Nizam College,
Carroms	University College of Law, Post Graduate College Secunderabad,
Chess	University College of Law, University College of Science, Nizam College, Post Graduate College Secunderabad,
Cricket	Nizam College, Post Graduate College Secunderabad,
Cross Country	University College of Law, University College of Science, University College of Technology, Nizam College, Post Graduate College Secunderabad,
Cycling	University College of Technology,
Drop Roll Ball	Nizam College,
Foot Ball	Nizam College,
Fencing	Nizam College,
Hand Ball	Nizam College,
Hockey	University College of Arts and Social Sciences, Nizam College, Post Graduate College Secunderabad,
Judo	Nizam College,
Kabaddi	University College of Law, University College of Science, Nizam College, Post Graduate College Secunderabad, University College of Science Saifabad,
Kayaking	Nizam College,
Kho Kho	University College of Law, University College of Science, Nizam College, University College of Science Saifabad,

NAME OF THE EVENT	ORGANISED COLLEGE
Korf Ball	Nizam College
Netball	University College of Arts and Social Sciences, Nizam College
Para Athletics	Nizam College
Power Lifting	University College of Technology
Roll Ball	Nizam College
Rowing	Nizam College
Rugby	University College of Arts and Social Sciences, Nizam College,
Soft Ball	University College of Arts and Social Sciences, Nizam College, Post Graduate College Secunderabad
Table Tennis	University College of Science, University College of Technology, Post Graduate College Secunderabad
Taek Wondo	University College of Education, University College of Law, Nizam College
Tennikoit	University College of Law, University College of Science, Nizam College, Post Graduate College Secunderabad
Volley Ball	University College of Law, University College of Science, Nizam College, Post Graduate College Secunderabad
Weight Lifting	Nizam College
Wrestling	Nizam College
Yatching	Nizam College
Yoga	Nizam College, University College of Science Saifabad

10.4. INTER-UNIVERSITY LEVEL NATIONAL / INTERNATIONAL PRIZES RECEIVED BY THE STUDENTS

UNIVERSITY COLLEGE OF ARTS & SOCIAL SCIENCES

- Sk.Hijrath from Department of Public Administration has received an Inter University National Level Award 3rd prize for Athletics & Tug of War.

UNIVERSITY COLLEGE OF EDUCATION

- Students of B.Ed participated in Intra University cultural competitions.

UNIVERSITY COLLEGE OF TECHNOLOGY

- The following team achieved Second Runner up position with a cash prize of Rs.50,000/- in Smart India Hackathon 2018 held at IIT,Guwahati. Himaja Vemula, Smita Shivraj, G. Surya Swathi, Vishwasree Jakka, Rahul Muthavarapu, Shashank Revuru.
- UCT's students created a proud moment by winning paper presentation, chemEtempor and chemEvision events of Technozion, NIT Warangal. Also won a cash prize of Rs 10000.

10.5. PARTICIPATION OF THE STUDENTS IN NATIONAL LEVEL / INTERNATIONAL LEVEL EVENTS

INSTITUTE OF ADVANCE STUDY IN EDUCATION

- Student of Ph.D and M.Ed , B.Ed participated in various national and International level seminars and presented papers on contemporary issues in education.

UNIVERSITY COLLEGE OF TECHNOLOGY

- Participated in SCHEMCON - 2017

10.6. DISTINCTION IN CULTURAL ACTIVITIES

- Contingent of (32) students of campus and affiliated colleges of Osmania University attend and participated in 33rd Central Zone Inter-University Youth Festival 2017-18 organized by AISECT University, Raipur-Bhopal Madhya Pradesh, under the aegis of Association of Indian Universities, New-Delhi and sponsored by The Ministry of Youth Affairs and Sports, Govt. of India held during November 3-7, 2017 accompanied with Dr. Saveen Souda, Youth Welfare Officer, and Got (3) three prizes in various events i.e. first Prize in (Elocution), Second Prize in (Western Instrumental Solo), and Second Prize in (Mimicry).
- A team of (7) students from University, College of Arts & Social Sciences & NSR College of Education, Jambagh participated in 33rd Inter-University National Youth Festival UNIFEST-2018 PALASH Organized by Ranchi University, Ranchi, Chhattisgarh during February 16-20, 2018, and got a Third Prize in (Western Instrumental Solo)

INSTITUTE OF ADVANCE STUDY IN EDUCATION

- Students participated in the cultural events during centenary celebrations.

UNIVERSITY COLLEGE OF TECHNOLOGY

- Cultural Festival organized by students Technosmania2k17.

UNIVERSITY COLLEGE FOR WOMEN

- The College conducts annual competitions in various literary and cultural events like essay, elocution, rangoli, mehendi, singing, dance etc. Students participate in large numbers and showcase their talents.

10.7. DISTINCTION IN LITERARY, QUIZ, ACADEMIC COMPETITIONS

- A team of Twenty (20) students from Osmania University affiliated and campus colleges participated in the Osmania University Centenary State Level Competitions as a part of Centenary Celebrations of Osmania University held on 31.03.2018 at got prizes in Essay Writing (II & III position), Elocution (III position), Quiz (I position), Painting (III position), Telangana Songs (II position), and Telangana Dance (I position).

UNIVERSITY COLLEGE LAW

- First Telangana State level Legal quiz competition - 2017 on 21st October 2017. organised by University College of Law, Osmania University.
 - ♦ To create awareness about the importance of Legal System.
 - ♦ To inculcate the legal aptitude among the students.
 - ♦ To update the legal Knowledge of the students.

UNIVERSITY COLLEGE OF TECHNOLOGY

- Students both UG and PG participation is national competition encourage with established student / Teacher presentations.

UNIVERSITY COLLEGE FOR WOMEN

- Ms. Public Speaker- 2017 Competition: JCI, Hyderabad Trendz, conducted the preliminary round for the selection of students for the title of Ms. Public Speaker-2017 in the College on 15th September, 2017. About 25 students participated and 5 were selected for the final round. In the final round held by them on 5th October at Badruka Coleege, Ms. Hitaishini of B.A II year grabbed the title of Ms. Public Speaker-2017 competing with about 100 students.

10.8. INNOVATIVE MEASURES OF ENVIRONMENT PROTECTION, ENERGY CONSERVATION, ALTERNATIVE ENERGY SYSTEM ETC.

INSTITUTE OF ADVANCE STUDY IN EDUCATION

- The college has an Eco- club of organised environmental awareness on the eve of Ganesh Chaviti, The members of Eco-club distributed 200 clay Ganesh idols to staff and students.
- In the monsoon season the students conduct Haritha haram and take up plantation in the college and also in the cooperating schools of the college. The eco club also proposed for rain harvesting pits in the college premises.

UNIVERSITY COLLEGE OF LAW

- Clean and Green programme held on 16th to 19th February 2018.

UNIVERSITY COLLEGE OF TECHNOLOGY

- Student community projects supported with funding on
- Fuel cell, Biofuel, alternative energy studies.
- Solar panels lights in central hall installed.

UNIVERSITY COLLEGE FOR WOMEN

- Under Swacch Bharat, our students have taken up massive clean and green programme.
- The college has planted various saplings under clean & green program to fall in line with the Telangana State C.M's initiative "Harithaharam"- A major tree plantation program in collaboration with the forest Department, involving NSS, NCC, Staff and all students is carried out.

- The tree plantation programs are regularly organized by the College, earmarking important occasions. The department of Botany maintains a botanical garden in about two acres of land out of five acres earmarked for the purpose. The garden has a wide range of collection of plants of one forty species approximately, consisting of medicinal plants, angiospermic flowering plants, besides many endangered plants. Plants are labeled and numbered. It also maintains water ponds for growing aquatic flora. For enriching Botanical Garden the department of Botany conducts periodically tree plantation programs by purchasing them from various centers. It plays an important role in reconnecting people with the world of plants, educating them, neutralizing the effect of pollution apart from creating an ambience rich with greenery.
- A proposal for Biogas production and Bio-disposing of sanitary pads was initiated. In this direction, consultation with Scientists in various organizations was taken up and invitation for quotations for the purchase of Biogas plant has been initiated. As for the bio-disposing of sanitary pads, the trials for protocol identification are still on.

SECTION - XI

11. BRIEF REPORT ON OTHER ASPECTS

11.1. INITIATIVES FOR THE SPREAD OF HIGHER EDUCATION AMONG EDUCATIONALLY BACKWARD CLASSES OF CITIZENS AND AREAS

INSTITUTE OF ADVANCED STUDY IN EDUCATION

Students of UG (B.Ed) mostly came from low socio economic background study conduct awareness programmes 10 cooperating schools. Children belong to poor socio economic background to pursue higher education and about benefits of Government schemes and other programmes. Remedial teaching extended to educationally backward children from low socio economic background by the student teachers during internship.

UG: Right from induction the UG & PG students details or database is prepared and the students from low socio economic background will be identified by the mentors allotted B.Ed College during mentoring the students are given awareness about various H.E Programme and funding scholarships and other facilities. The curriculum aspects are liked career development, competitive exams such as NET, SET T.E.T and groups. Teacher students are also provided with resources related to teacher posts like Gurukula, under Central & State managements the students are also encouraged to be placed in corporate institutions.

Doctoral students are exposed to various research organisations like AMS, UNICEF, Young lives, SSA, etc., Research fellows also are encouraged to publish and present research papers at National and International level.

UNIVERSITY COLLEGE OF TECHNOLOGY

Initiatives for the spread of higher education among educationally backward classes of citizens and areas.

In order to provide quality education to the major segment of disadvantaged groups those prefer Osmania University due to their economic, social, geographical and other circumstances, our college launched Student Technology Society for all student groups to interact to identify their additional training requirements in line of Finishing school concept. The society Act clearly specifies its objectives. The important and distinguishing ones for this college are: To advance and disseminate learning and knowledge by a diversity of means including use of ICT, to provide the best possible opportunities, to promote the educational well-being and to encourage several innovative approaches in RDI.

New initiatives -Induction Program for first year UG students

As per action plan on Finishing School for improving the performance of students of this college through innovative methods, such as remedial and skill development classes to enhance the transition rate and pass rate with the objective of improving their employability are considered seriously from the student induction itself. The outcomes achieved by students is an important goal of this institution and it ensures all students to perform well academically to achieve their goals, securing good jobs or enter postgraduate courses, according to their choice suited to their capabilities attained from our education they receive. The identification and intervention of institution to improve the performance of weak students from the inception of undergraduate engineering programs is taken up.

University College of Technology in particular, where students with varied reasons of choosing college for admissions need motivation, orientation with clarity on career planning,

therefore a specially designed Induction programme was conducted to inculcate learning environment to attain the required competency apart from necessary skills through curricular content teaching right from the beginning of their engineering and technology courses. Some of necessary required initial inputs are provided to obtain abilities to think independently, innovatively and able to make reports on their technical assignments. The Induction program envisaged was considered the following:

English, Communication and Presentation Skills: English as language for communication and presentations is must for all the students and all students should have opportunities to develop and make presentations. Since this approach is time consuming and need special treatment and need to be considered right from the first year. Students have to feel that language and soft-skill development should be practiced throughout their education (not only in the first two semesters, as is commonly done for students). The induction program planned was interactive and oriented for confidence-building, rather than 'one-off.' The program covered essentials of sentence formation, training on written communications required for a technical report with skills to collect information and analysis on technical issues.

UNIVERSITY COLLEGE FOR WOMEN

Admissions to UG courses to all the colleges in the Telangana State are done by TSCHE under the process DOST (Degree Online Services, Telangana). However, the college being the only Constituent College of Osmania University for Women with hostel facilities on the campus, it caters to a large number of first generation learners of about 950 student boarders from most of the districts of the newly constituted state of Telangana thus making the higher education accessible.

Department of Food & Nutrition in collaboration of NSS units of the college adopted Rangapur village in Ranga Reddy district for practical implementation of diet programmes. As a part of this programme, students periodically visit the village and target the village school and the individual houses. The School children are given periodical advice on better diet. Students also visit individual houses, interact with members of the family across the age and gender groups and advise them on dietary habits. Students take into cognizance the financial status of each individual member and family while prescribing diet. Further, students visit individual members who had already been given diet periodically, to monitor progress. The results are amazing. Families are able to prepare better diet within their financial limitations. Diet prescription for patients with Asthma, T.B and other chronic diseases are found very useful and effective in minimizing the problems.

11.2. REPORT ON DISCIPLINE AMONG THE STUDENTS, TEACHERS AND NON-TEACHING STAFF

- All the teachers and students adhere to the University, UGC, State norms regulations. Students and teachers follow the academic calendar approved by the University without any deviation. The Non- teaching staff work as per the University statutes, rules and regulations framed by the University Act.
- The University College of Law constituted a committee under the Chairmanship of Principal to take disciplinary action against the erred students.
- The University College of Science conducted periodical meetings with Heads of

Departments to review the maintenance of discipline among the students, teachers and non-teaching staff. Attendance of staff is strictly monitored.

- The University College of Technology regularly interacted with Teachers, Non-teaching staff and Student committes to review the maintenance of discipline among them.
- The University College for Women maintained discipline in the College through various Committees viz., Student Advisors and Welfare Committee, Hostel Advisory Committee, Library committee, Anti ragging committee, Grievance Redressal Cell, Equal Opportunity Cell, IQAC, Innovative programmes, etc.

11.3. REPORT ON ANTI-RAGGING / GENDER SENSITISATION, EQUAL OPPORTUNITIES PROMOTION AND CITIZEN AWARENESS PROGRAMMES

- The Anti-Ragging Poster (Rules & Pictures) brought out by the Department of Students' Welfare and Directorate of Academic Audit of the University as part of the educative campaign, for distribution among all the colleges.
- All the University campus and Constituent Colleges of Osmania University constituted Anti-Raging committees and displayed posters for awareness of students. The colleges are made to participate the students in rallies and other programmes such as drug addiction etc. to create awareness. The Colleges were also constituted grievances committees to look into grievances of students.

11.4. ACTIVITIES OF THE GRIEVANCES REDRESSAL CELL

- The University Campus and Constituent Colleges constituted grievances redressal cell to receive the grievances of the students and non-teaching staff of their respective colleges for the redressal. The colleges kept a complaint / drop box at their colleges to receive the complaints. The committe go through the complaint if any and immediately takes action for the redressal of the complaint.

SECTION - XII

12. BRIEF REPORT ON FINANCIAL ASPECTS

12.1. ACCOUNTS OF THE PREVIOUS YEAR ABOUT BUDGET ESTIMATES

The year 2017-18 commenced with an Opening Balance of ₹25.51 Crores. The total receipts of the year were ₹500.32Crores. Thus, the total amount available for utilization was ₹525.83Crores. Against this, the total expenditure incurred was ₹491.40Crores, leaving a balance of ₹34.43Crores at the end of the year.

12.2. RECEIPT OF GRANTS FROM THE STATE AND THE CENTRE / CENTRAL AGENCIES

During the year 2017-18, the Government of Telangana has released an amount of ₹269.16Crores towards Block Grant and another ₹ 50.00Crores as additional Grants for Construction of Centenary Building & other related expenditure in view of Osmania University Centenary Celebrations 2017-18. The RUSA has released a sum of ₹ 2.50Crores towards providing repairs / renovation of Tagore Auditorium.

12.3. GENERATION OF RESOURCES THROUGH VARIOUS MEANS

The University, during the year 2017-18 has generated a sum of ₹ 37.42Crores through various means.

12.4. NOTE ON AUDIT OF ACCOUNTS SEPARATELY BY AG AND STATE AUDIT

The Deputy Director, State Audit, OU, has audited the accounts of the University for the year 2015-16 and the report of the Audit is yet to be received. The audit of the accounts for 2016-17 is under progress.

12.5. INITIATIVES ON THE NUMBER OF AUDIT PARAS REPLIED, DROPPED AND PENDING

Year of Audit	No. of Audit Paras	Answered	Dropped	Pending with Audit Dept.	Yet to Answer	Amount involved in the Pending Audit Paras of Col.7	Remarks
2016-2017	523	350	50	300	173	13.78 Crores	only procedure lapse

SECTION - XIII

13. ACADEMIC PROFILE OF THE DEPARTMENTS - STATISTICAL DATA

13.1. (A) STATUS OF FACULTY STRENGTH

Sl. No	Department	Number of Posts											
		Sanctioned				Filled				Vacant			
		Prof.	Asso. Prof.	Asst. Prof.	Total	Prof.	Assoc. Prof.	Asst. Prof.	Total	Prof.	Asso. Prof.	Asst. Prof.	Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	AHC&A	1	3	2	6	-	-	1	1	1	3	1	5
2	Arabic	2	3	5	10	-	0	3	3	2	3	2	7
3	English	3	24	34	61	-	2	22	24	3	22	12	37
4	French	-	1	3	4	-	-	-	-	-	1	3	4
5	German	-	1	2	3	-	-	-	-	-	1	2	3
6	Hindi	1	9	6	16	-	-	6	6	1	9	0	10
7	Islamic Studies	1	3	1	5	-	-	2	2	1	3	-1	3
8	Journalism	1	3	6	10	-	1	4	5	1	2	2	5
9	Kannada	-	5	1	6	-	-	1	1	-	5	-	5
10	Linguistics	4	5	8	17	-	-	4	4	4	5	4	13
11	Marathi	1	5	1	7	-	-	2	2	1	5	-1	5
12	Persian	1	4	1	6	-	-	1	1	1	4	-	5
13	Philosophy	2	6	7	15	-	-	5	5	2	6	2	10
14	Russian	-	1	1	2	-	-	-	-	-	1	1	2
15	Sanskrit	1	8	1	10	-	-	2	2	1	8	-1	8
16	Tamil	-	3	-	3	-	-	-	-	-	3	-	3
17	Telugu	2	12	8	22	-	2	6	8	2	10	2	14
18	Theatre Arts	1	-	2	3	-	-	-	-	1	-	2	3
19	Urdu	2	11	6	19	-	-	3	3	2	11	3	16

		Number of Posts											
Sl. No	Department	Sanctioned				Filled				Vacant			
		Prof.	Asso. Prof.	Asst. Prof.	Total	Prof.	Assoc. Prof.	Asst. Prof.	Total	Prof.	Asso. Prof.	Asst. Prof.	Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14
20	Business Mngt	8	10	16	34	-	2	12	14	8	8	4	20
21	Commerce	1	16	17	34	1	5	22	28	0	11	-5	6
22	Economics	4	23	20	47	-	0	10	10	4	23	10	37
23	History	2	11	8	21	-	1	6	7	2	10	2	14
24	Library & Info. Sc.	-	2	3	5	-	-	2	2	-	2	1	3
25	Political Sc.	3	11	16	30	-	2	16	18	3	9	0	12
26	Public Admin.	2	13	5	20	-	3	4	7	2	10	1	13
27	Psychology	1	4	6	11	-	-	2	2	1	4	4	9
28	Sociology	2	4	10	16	-	-	4	4	2	4	6	12
29	CIOs	1	3	4	8	-	0	3	3	1	3	1	5
30	Astronomy	4	6	4	14	-	-	5	5	4	6	-1	9
31	Applied Geochemistry	1	-	5	6	-	-	1	1	1	-	4	5
32	Bio-chemistry	2	5	4	11	-	1	5	6	2	4	-1	5
33	Botany	5	22	20	47	-	1	19	20	5	21	1	27
34	Chemistry	10	46	45	101	-	5	49	54	10	41	-4	47
35	Genetics	2	9	12	23	-	1	6	7	2	8	6	16
36	Geography	3	8	10	21	-	1	4	5	3	7	6	16
37	Geology	4	9	8	21	-	0	5	5	4	9	3	16
38	Geophysics	4	12	8	24	-	1	3	4	4	11	5	20
39	Mathematics	3	18	24	45	-	2	27	29	3	16	-3	16
40	Microbiology	1	2	4	7	-	-	6	6	1	2	-2	1

Sl. No	Department	Number of Posts												
		Sanctioned					Filled					Vacant		
		Prof.	Asso. Prof.	Asst. Prof.	Total	Prof.	Assoc. Prof.	Asst. Prof.	Total	Prof.	Asso. Prof.	Asst. Prof.	Total	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
41	Physics	6	34	33	73	-	4	33	37	6	30	-	36	
42	Statistics	2	5	10	17	-	0	8	8	2	5	2	9	
43	Zoology	5	23	23	51	-	1	18	19	5	22	5	32	
44	Food & Nutrition (Home Science)	0	0	3	3	-	-	-	-	-	-	3	3	
45	IG & HGD	2	5	5	12	-	-	3	3	2	5	2	9	
46	CPMB	1	2	2	5	-	-	3	3	1	2	-1	2	
47	Education	3	10	8	21	-	1	10	11	3	9	-2	10	
48	Physical Ed.	-	1	16	17	-	-	5	5	-	1	11	12	
49	Bio-Medical Engg	2	3	1	6	-	-	6	6	2	3	-5	0	
50	Civil Engg	5	10	19	34	-	1	17	18	5	9	2	16	
51	CSE	3	5	6	14	-	3	7	10	3	2	-1	4	
52	Electrical Engg	4	6	12	22	-	2	17	19	4	4	-5	3	
53	ECE	4	6	11	21	-	-	13	13	4	6	-2	8	
54	Mechanical Engg	5	8	17	30	-	1	16	17	5	7	1	13	
55	NERTU	4	3	3	10	-	-	1	1	4	3	2	9	
56	Technology	5	23	16	44	-	5	8	13	5	18	8	31	
57	Law	2	6	19	27	-	-	12	12	2	6	7	15	
58	MCA Course	-	-	6	6	-	-	5	5	-	-	1	1	
59	Environmental Sc.	-	-	2	2	-	-	2	2	-	-	-	-	
60	Forensic Sc.	-	-	2	2	-	-	2	2	-	-	-	-	

Sl. No	Department	Number of Posts											
		Sanctioned				Filled				Vacant			
		Prof.	Asso. Prof.	Asst. Prof.	Total	Prof.	Assoc. Prof.	Asst. Prof.	Total	Prof.	Asso. Prof.	Asst. Prof.	Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14
61	Bio-Technology	-	-	2	2	-	-	2	2	-	-	-	-
62	MSW	-	-	2	2	-	-	1	1	-	-	1	1
OUPG COLLEGE, SIDDIPET													
63	English	1	1	2	4	-	-	-	-	1	1	2	4
64	Journalism	1	1	2	4	-	-	-	-	1	1	2	4
65	Economics	1	1	2	4	-	-	-	-	1	1	2	4
OUPG COLLEGE JOGIPET													
66	English	1	2	3	6	-	-	-	-	1	2	3	6
67	Library & Info. Sc.	1	2	3	6	-	-	-	-	1	2	3	6
68	Business Mgnt.	1	2	4	7	-	-	-	-	1	2	4	7
69	Chemistry	1	2	4	7	-	-	-	-	1	2	4	7
70	Mathematics	1	2	3	6	-	-	-	-	1	2	3	6
OUPG COLLEGE, NARSAPUR													
71	M.Sc. (Organic Chemistry)	1	2	4	7	-	-	-	-	1	2	4	7
72	M.Sc. (Inorganic Chemistry)	1	2	4	7	-	-	-	-	1	2	4	7
73	M.Sc. Mathematics	1	2	2	5	-	-	-	-	1	2	2	5
74	MBA	1	2	4	7	-	-	-	-	1	2	4	7
75	MCJ	1	2	2	5	-	-	-	-	1	2	2	5
		152	514	601	1267	1	48	462	511	151	466	139	756

13.1. (B) FACULTY RECRUITMENT STATUS DURING THE ANNUAL REPORT YEAR

Sl. No	Name of the Faculty	Department	Professors		Assoc. Professors		Asst. Professor		Total
			Male	Female	Male	Female	Male	Female	
1	2	3	4	5	6	7	8	9	10
1	English	-	-	-	-	1	-	-	1
2	Commerce	-	-	-	1	-	-	-	1
3	Astronomy	-	-	-	-	-	-	1	1
4	Botany	-	-	-	-	1	-	-	1
5	Chemistry	-	-	-	-	1	-	-	1
6	Genetics	-	-	-	-	1	1	-	2
7	Geography	-	-	-	1	-	-	-	1
8	Geophysics	-	-	-	-	-	-	1	1
9	Mathematics	-	-	-	1	-	-	-	1
10	Physics	-	-	-	3	-	-	1	4
11	Technology	-	-	-	1	-	-	-	1
12	Law	-	-	-	-	-	-	1	1
		-	-	-	7	4	1	4	16

13.1. (C) PERMANENT TEACHERS ON ROLLS

Sl. No	Department	Professors		Associate Professors		Assistant Professors		Total
		Male	Female	Male	Female	Male	Female	
1	2	3	4	5	6	7	8	9
1	AIHC&A	-	-	-	-	1	-	1
2	Arabic	1	2	-	-	-	-	3
3	English	5	2	-	2	6	9	24
4	Hindi	-	2	-	-	1	3	6
5	Islamic Studies	-	-	-	-	-	2	2
6	Journalism	4	-	-	-	1	-	5
7	Kannada	1	-	-	-	-	-	1
8	Linguistics	-	-	1	-	2	1	4
9	Marathi	-	-	-	-	1	1	2
10	Persian	-	-	-	-	-	1	1
11	Philosophy	2	1	1	-	1	-	5
12	Sanskrit	1	-	1	-	-	-	2
13	Telugu	2	1	-	-	3	2	8
14	Urdu	1	-	1	-	1	-	3
15	Business Mngt	7	1	-	1	3	2	14
16	Commerce	9	2	2	-	7	8	28
17	Economics	3	-	-	1	2	4	10
18	History	1	-	-	-	3	3	7
19	Library&Info.Sc.	-	-	-	-	1	1	2
20	Political Sc.	8	1	1	-	6	1	17
21	Public Admin.	3	2	-	-	-	2	7
22	Psychology	-	-	-	-	-	2	2
23	Sociology	1	-	2	-	1	-	4
24	CIOS	2	-	-	-	-	1	3
25	Astronomy	-	-	-	-	2	3	5
26	Applied Geochemistry	-	-	-	-	1	-	1
27	Bio-Chemistry	2	1	-	-	1	2	6
28	Botany	4	1	-	2	6	8	21
29	Chemistry	13	4	1	1	16	19	54
30	Genetics	-	1	-	1	2	3	7
31	Geography	2	-	1	-	1	1	5

Sl. No	Department	Professors		Associate Professors		Assistant Professors		Total
		Male	Female	Male	Female	Male	Female	
1	2	3	4	5	6	7	8	9
32	Geology	3	-	1	-	1	-	5
33	Geophysics	-	-	1	-	1	2	4
34	Mathematics	3	1	3	3	12	7	29
35	Microbiology	1	-	1	-	1	3	6
36	Physics	11		3	1	13	9	37
37	Statistics	-	-	-	3	2	3	8
38	Zoology	3	1	-	-	6	9	19
39	IG & HGD	-	-	-	-	-	3	3
40	CPMB	2	-	-	-	1	-	3
41	Education	2	2	-	-	3	4	11
42	Physical Ed.	5	-	-	-	-	-	5
43	BME	-	1	1	-	3	1	6
44	Civil Engg	7	-	5	1	2	3	18
45	CSE	3	2	4	1	-	-	10
46	Electrical Engg	3	1	5		4	6	19
47	ECE	1	-	3	3	2	4	13
48	Mech. Engg	6	1	6	1	1	2	17
49	NERTU	1	-	-	-	-	-	1
50	Technology	9	1	2	-	1	-	13
51	Law	3	1	-	-	4	4	12
52	MCA Course	-	-	-	-	2	3	5
53	Environmental Sc	-	-	-	-	-	2	2
54	Forensic Sc.	-	-	-	-	-	2	2
55	Bio-Technology	-	-	-	-	2	-	2
56	MSW	-	-	-	-	1	-	1
		135	32	46	21	131	146	511

13.2. TEMPORARY TEACHERS (RETIRED / RE-EMPLOYED / WORKING ON TEMPORARY / AD-HOC BASIS)

Sl. No	Name of the Faculty	Department	Category of the teacher	Number		Total
				Male	Female	
1	2	3	4	5	6	7
1	Arts	AIHC&A	Asst. Professors	1	1	2
		Arabic	Asst. Professors	3	-	3
		English	Asst. Professors	7	12	19
		French	Asst. Professors	-	1	1
		German	Asst. Professors	2	2	
		Hindi	Asst. Professors	5	-	5
		Islamic Studies	Asst. Professors	0		0
		Kannada	Asst. Professors	1	1	2
		Linguistics	Asst. Professors	1	-	1
		Persian	Asst. Professors	3	2	5
		Telugu	Asst. Professors	2	1	3
		Urdu	Asst. Professors		3	3
2	Management	Business Mngt	Asst. Professors	8	10	18
3	Commerce	Commerce	Asst. Professors	9	16	25
4	Social Sciences	Journalism	Asst. Professors	4	3	7
		Economics	Asst. Professors	1	-	1
		History	Asst. Professors	4	-	4
		Political Sc.	Asst. Professors	1	-	1
		Public Admin.	Asst. Professors	7	4	11
		Psychology	Asst. Professors	3	4	7
		Sociology	Asst. Professors	1	3	4
		MSW	Asst. Professors	3	-	3
5	Science	Astronomy	Asst. Professors	1	-	1
		Applied Geochemistry	Asst. Professors	1	-	1
		Botany	Asst. Professors	1	5	6
		Environmental Sc	Asst. Professors	-	3	3
		Chemistry	Asst. Professors	22	47	69
		Genetics	Asst. Professors	1	5	6
		Bio-Technology	Asst. Professors	2	4	6
		Geography	Asst. Professors	3	-	3
		Geology	Asst. Professors	5	-	5

Sl. No	Name of the Faculty	Department	Category of the teacher	Number		Total
				Male	Female	
1	2	3	4	5	6	7
		Geophysics	Asst. Professors	2	-	2
		Mathematics	Asst. Professors	14	11	25
		Microbiology	Asst. Professors	-	1	1
		Physics	Asst. Professors	24	13	37
		Statistics	Asst. Professors	-	1	1
		Zoology	Asst. Professors	4	9	13
		Food & Nutrition (Home Sc.)	Asst. Professors	-	4	4
		IG & HGD	Asst. Professors	-	1	1
6	Education	Education	Asst. Professors	3	2	5
		Physical Ed.	Asst. Professors	4	1	5
7	Engineering	BME	Asst. Professors	2	1	3
		Civil Engg	Asst. Professors	1	1	2
		CSE	Asst. Professors	5	5	10
		Electrical Engg	Asst. Professors	3	1	4
		ECE	Asst. Professors	4	-	4
		Mech. Engg	Asst. Professors	5	-	5
8	Informatics	MCA Course /Comp.Sc	Asst. Professors	32	26	58
9	Technology & Pharmacy	Technology	Asst. Professors	14	8	22
10	Law	Law	Asst. Professors	1	-	1
				218	212	430

13.3. SEMINARS / CONFERENCES ORGANIZED

Sl.No	Department	Title of Seminar/Conference	National / International	Duration & dates	Sponsoring agencies	Remarks
1	2	3	4	5	6	7
1	Arabic	"H.E.H Nawab Mir Osman Ali Khan Bahadur Nizam VII - Life & Work"	National	28 & 29 March 2018	University & Dept.	--
2	Kannada	--	National	08-12-2017	--	--
3	Linguistics	Seminar: National seminar on applied linguistics	National	28-29 Nov., 2017	TSCHE/ Self Finance	--
		Workshop: Current trends in fields linguistics	National	30 Nov-1st Dec. 2017	TSCHE/ Self finance	
4	Marathi	Marathi Kavita: Kalchi Ani Ajachi	National	21 & 22 March 18	Local U.G.C.	--
5	Sanskrit	Science and Technology in Vedic Literature	National	1day	University	--
6	Telugu	Cinnare Sahitya Vybhavam Award	National	30-31 Aug 2017	TSCHE	--
7	Communication & Journalism	Agency Reporting	National	Sept 8, 2017	--	--
		Specialised Reporting	Regional	Oct 24, 2017	--	--
8	Economics	A Symposium on Union Budget	--	25th April, 2017	--	--
		Two Day National Seminar on Globalisation and Sustainable Development- An Indian Experience	National	23rd & 24th Feb., 2018	Co-Sponsored by the TSCHE & ICSSR, SRC, OU	--

Sl.No	Department	Title of Seminar/Conference	National / International	Duration & dates	Sponsoring agencies	Remarks
1	2	3	4	5	6	7
9	History	Revisiting the People's History: Architect of the Telangana Armed Struggle - Devulapally Venkateshwara Rao	National Seminar	19-20 June, 2017	Devulapally Venkateshwara Rao Research Centre, Hyd.	--
		Temple Cultures in Telangana - A Historical Perspective	National Seminar	16-17 March, 2018	under DSA/SAP Programme Sponsored, University Grants Commission, New Delhi	--
10	Political Science	Caste and Movements in Nation Building	National	--	--	--
		India Secularism and Challenges	National	8th Feb 2018	--	--
		Democracy, Elections and Right to Vote	National	16th Oct.2017	--	--
		Development and Rights Movements in Contemporary Kerala	National	31st July 2017	--	--
11	Sociology	Higher Education in India : Present Status, Prospects and Challenges	National Seminar	18th & 19th April, 2018	UGC - New Delhi under SAP-DRS-II Programme	--
12	Commerce	Two-Day National Seminar on Indian Financial Services - A Way Head	National Seminar	16-17 Feb, 2018	OU Centenary, UGC, ICSSR, & Registrations	--
		Annual Departmental Conference for UG Commerce Teachers	Conference	14th Nov, 2017	Internal	--

Sl.No	Department	Title of Seminar/Conference	National / International	Duration & dates	Sponsoring agencies	Remarks
1	2	3	4	5	6	7
	Commerce	Annual Departmental Conference for PG Commerce Teachers	Conference	27th Nov, 2017	Internal	--
		Prerana (B.Com - Hons) Students	Yearly Event	7th Feb, 2018	Collected from B.Com (Hons) Colleges	--
13	Bio Medical Engg.	Laparoscopic Instruments	National	09-03-2018	--	--
		Silent Killers-Electro Radiation from Mobile Phones	National	09-03-2018	--	--
		Virtual Reality and Augmented reality in Healthcare.	National	09-03-2018	--	--
14	Civil Engineering	World Water Day -2018: One-Day National seminar on World Water Day: Nature for Water	National	22nd March, 2018	--	--
		Inauguration of Indian Green Building Council Hyderabad Chapter	National	22nd March, 2018	--	--
		Inauguration of Indian Concrete Institute Student Chapter	National	19th January, 2018	--	--
		Mock Visit of NBA team to Department		30 Oct., 2017	--	--
		NAAC Visit to Department		18 Aug., 2017	--	--
		62nd Congress of The Indian Society of Theoretical and Applied Mechanics (ISTAM-20-17-An International Meet)	International	15-18 December, 2017	--	--
		An International Conference on Innovations in Structural Engineering (IC-ISE 2017)	International	28-31, Dec-2017	--	--

Sl.No	Department	Title of Seminar/Conference	National / International	Duration & dates	Sponsoring agencies	Remarks
1	2	3	4	5	6	7
	Civil Engineering	Two Day National Conference on Advanced Computing Applications in Civil Engineering (ACACE-2018)	National	20th & 21st April, 2018	--	--
		17 th National Level Technical Symposium NIRMAAN-2018	National	9 & 10th March, 2018	--	--
		Inauguration of Indian Geotechnical Society Student Chapter and first seminar on "Perspectives in Carrying Capacity of Shallow Foundations" By Prof. M. R. Madhav, Ex. Professor, IIT Kanpur & Professor Emeritus, IIT Hyderabad & JNTUH	--	29.11.2017	--	--
		GNSS Technologies and its Applications	--	21 & 22nd October	--	--
		B.E (Civil) VI-Semester students participated in a Surveying Camp	--	23& 24th March, 2018	--	--
15	Computer Sc. Engg.	Two-day Workshop on "Mathematics for Researchers in Cryptography"	National	17-19 th July 2017	--	--
		BIG Data Analysis for Humanitarians Causes GIAN Course	National	27th Nov. to 5th Dec.2017	MHRD	--
16	Electronics & Communication Engg.	"Advanced Electromagnetic Engineering	--	2 - 8th Nov. 2017	MHRD Govt. of India	--
		Theory and Application of Correlation Filters in Computer Vision	--	13 -17th Nov. 2017	--	--
		"Opportunities Challenges and research trends in Wireless Sensor Networks"	--	--	--	--

Sl.No	Department	Title of Seminar/Conference	National / International	Duration & dates	Sponsoring agencies	Remarks
1	2	3	4	5	6	7
	Electronics & Communication Engg.	"Electronics & Communication Technologies: Learning from Past & marching towards Future	International	29-30 December 2107	--	--
17	Mechanical Engg.	ISTAM-2017	International	15th-18th Dec 2017	IITKHG, Dept.of Mech and Civil, OUCE	--
		Workshop on ERM-2017	National	4th-7th Dec, 2017	TEQIP III	--
18	Education	Multidisciplinary Conference on Education for Future: Issues and Challenges,	International	July 8-9 2017	Organised by Department of Education, Osm. Univ., Hyderabad	--
19	Physical Education	International Conference on Physical Education, Fitness & Sports Science 2018	International	19, 20th August	OU, IFPEFSSA, IFCSS.	--
20	Applied Geochemistry	National Seminar on GREEPSET	National	28 & 29 Jan, 2018	DST, TSPCB, TSCH, NMDC, NRSA, OU centenary celebrations	--
21	Astronomy	36th Astronomical Society of India (ASI)- 2018	National	5-9 Feb, 2018	ASI	--
22	Biochemistry	"The World Congress on Reproductive Health with Emphasis on Family Planning and Assisted Reproductive Technology"	National	23-25 Feb 2018	CSIR - IICT	--

Sl.No	Department	Title of Seminar/Conference	National / International	Duration & dates	Sponsoring agencies	Remarks
1	2	3	4	5	6	7
23	Botany	National Conference on Plant Science Research: Current Status & Future Challenges	National	December 7 & 8th, 2017	OU Centenary Fund	--
24	Chemistry	CONIAPS XX International Academy of Physical Sciences On Recent Advances In Physical Sciences	International	14th - 16th July 2017	Dept. of Chemistry UCS, OU & IAPS	--
25	Geography	Oil & Gas conversation month	National	5th Feb 2018	HPCL	--
		Making digital market place fairer	National	15 March, 2018	--	--
		11th DGSI International Seminar	International	27, 28, 29 Sept 2017	UGC - CAS	--
		39th Indian Geography Congress with National Association of Geographers, India	National	5-6, Dec. 2017	--	--
26	Mathematics	NAGI Seminar	National	--	ICSSR	--
		20th International Conference of international Academy of Physical Sciences (CONIAPS XX) "Recent Advances in Physical Sciences and Future Challenges	International	July 14-16th 2017	--	--
		National Conference on Recent advances of Mathematical Techniques in Science & Engineering	National	July 30-31st 2017	--	--
		International Conference on Computational Fluid Flow and Heat Transfer (CFFHT-2018)	International	March 28&29 th 2018	Funded by UGC	--

Sl.No	Department	Title of Seminar/Conference	National / International	Duration & dates	Sponsoring agencies	Remarks
1	2	3	4	5	6	7
20	Physics	"Uses of Scientific and Technical Terminology in Hindi - Telugu in Science"	National	3rd and 4th, May-2017	CS & TT, MHRD Govt. of India	--
		20th International Conference of International Academy of Physical Sciences (CONIAPS XX) on Recent Advances In Physical Sciences and Future Challenges	International	4 to 16th July, 2017	--	--
		International conference on Innovations in Science and Commerce	International	29-30, Nov. 2017	Nizam College, OU	--
		Recent Advances in Applied Nano Materials	National Seminar	16 & 17th Feb., 2018	--	--
28	Zoology	"Advances in insect vector control and applied biology (AIVA-II)"	National	27 -28th Feb., 2018	UGC & TSCHE	--
		Seminar on "Ross's Discovery of Malaria Contemporary Challenges of Public Health"	National	20th August, 2018.	Sir Ronald Ross Institute Begumpet & UGC-OU	--
		Biodiversity & Human Health	National	17, 18 Nov, 2017	Nizam College	--
		Pre-feasibility study on " A study of Mucosal Examination incorporating direct fluorescence visualization (FV) on the early detection of malignant lesions and lesions with malignant potential in a community setting in India"	International	4 February 2018	MNJO&RCC and PRPCS	--

Sl.No	Department	Title of Seminar/Conference	National / International	Duration & dates	Sponsoring agencies	Remarks
1	2	3	4	5	6	7
29	Food and nutrition	Food safety challenges in Nutrition Transition	National	University Coll. for Women, Koti 26 Aug.2017	--	--
30	Technology	Recent Trends in Process industries	National	22-03-2018	Univ. College Tech., OU	--
		Advance in Food Processing Industries	National	23-03-2018	Univ.College Tech., OU	--
		Recent Trends in Pharmaceutical Sciences	National	23-03-2018	Univ. College Tech., OU	--
		Green Revolution in Textile - TEXCHROMA	National	24-03-2018	Univ. College Tech., OU	--
		Recent Trends in Bio Process Industries	National	24-03-2018	Univ. College Tech., OU	
		Technosmania 2K18	National	22-24th March 2018	Univ.College Tech., OU	--
		International Womens Day Celebrations	National	08-03-2018	Univ. College Tech., OU	--
		Industry Institute Interaction	National	17-06-2017	IIChE-HRC in Association with UCT, OU	
		10th M. P. Charry Memorial Lecture	National	17-06-2017	IIChE-HRC in Association with UCT, OU	--

13.4. WORKSHOPS / TRAINING PROGRAMS ORGANIZED

Sl.No	Department	Workshop/ Training programme	Teaching / Non-Teaching	Duration & dates	Sponsoring agencies	Remarks
1	2	3	4	5	6	7
1	English	CBCS UG Faculty Training Workshops	Teaching	1 Sep 2017	PGCS; Macmillan Pub	--
				13 Sep 2017	Tara College; Macmillan Pub	--
				19 Sep 2017	BJR College; Macmillan Pub	--
				24 Feb 2018	Begumpet Women's Coll.; Macmillan Pub	--
		CBCS PG Teachers Workshop	Teaching	4-5 Oct 2017	--	--
		Workshop on Project Report Writing	Teaching &	6 Mar 2018 PG Students	--	--
		Prof. Melissa Fitch	Teachers and students of Department	6-5-2017	SAP-DRS	--
		UGC NET coaching for students	Teaching	Sept-Oct 2017	Dept.of English, Nizam College	--
2	French	FLE a travers a propos	Teaching	10 & 11 June 2017	Langers International Pvt. Ltd. New Delhi	--
3	Hindi	CBCS & course to Grauation	National	5 th Aug 2017	UGC	--
		Workshop on CBCS and Post Graduation in Languages	Teaching	05-08-2017	Nizam College	--

Sl.No	Department	Workshop/ Training programme	Teaching / Non-Teaching	Duration & dates	Sponsoring agencies	Remarks
1	2	3	4	5	6	7
4	Sanskrit	Sarsvatisusamayathi	Teaching	--	KMS	--
5	Communication & Journalism	02	For MCJs For Research	22 & 23 rd Feb & 4 th April	--	--
6	Political Science	1	Teaching	3 Days	ICSSR & SRC	--
7	Psychology	3 day research Methodology Workshop	Research Scholars of Social Sciences	RMC 27-29, March, 2018	ICSSR-SRC	Coordinators: Dr.A.Anupama
		Orientation on Statistics in Psychology (workshop)	Teaching staff (UG teachers of affiliated colleges)	9, March, 2018	Department of Psychology	Coordinators: Dr.A.Anupama
		One day workshop on Experimental Psychology	Teaching staff (UG teachers of affiliated colleges)	6-9-2017	Dept. of Psychology	Coordinators: Dr. P. Swathi
8	Commerce	Digitalization E-sensation & E-learning	National	7 th - 8 th Sept. 2017	UGC	--
		Principals of Insurance to Teachers of Affiliated & Constituent Colleges	National	6 th - 8 th August 2017	UGC	--
		Three-Day Faculty Development Programme on Principles of Insurance	Teaching (UG)	6-8 Sep, 2017	UGC & Registrations	--
		Two-Day workshop (FDP) on Strategic Management and Taxation	Teaching (UG)	20-21, Feb, 2018	Registrations	--
		Three-Day Faculty Development Programme on Practice of life Insurance	Teaching (UG)	6-8 March, 2018	UGC & Registrations	--

Sl.No	Department	Workshop/ Training programme	Teaching / Non-Teaching	Duration & dates	Sponsoring agencies	Remarks
1	2	3	4	5	6	7
	Commerce	Capital Market Awareness	Teaching	18th April, 2017	--	Seminar organized by Mr. Krutika Jain, Sr. Corporate Analyst- Trainer Mr. B. V. Raghu nandan, Lotus Knowlwealth for MCOM students
9	Civil Engineering	Pre-conference Workshop on 62nd Congress of The Indian Society of Theoretical and Applied Mechanics (ISTAM-20-17-An International Meet)	--	13-14 December, 2017	--	--
		B.E (Civil) VI-Semester students visited Palamuru-Rangareddy Lift Irrigation Project as a part of industrial visit	--	17th February, 2018	--	--
		Educational Visit of V semester students to ICRISAT	--	--	--	--
		17th National Level Technical Symposium - NIRMAAN-2018	--	9th & 10th March, 2018	--	--
		Inauguration of Indian Geotechnical Society Student Chapter and first seminar on "Perspectives in Carrying Capacity of Shallow Foundations" By Prof. M.R.Madhav, Ex. Professor, IIT Kanpur & Professor Emeritus, IIT Hyderabad & JNTUH	--	29.11.2017	--	--

Sl.No	Department	Workshop/ Training programme	Teaching / Non-Teaching	Duration & dates	Sponsoring agencies	Remarks
1	2	3	4	5	6	7
	Civil Engineering	GNSS Technologies and its Applications	--	21st & 22nd October 2017	--	--
		One Day National Workshop on Repair and Rehabilitation of Structures (RRS-2018)	--	28th February, 2018		
		Design of Tall Structures	--	21 & 22nd October, 2017	--	--
		Two Day Workshop on Dam Designing and Road Designing	--	24th & 25th Feb., 2018	--	--
10	Computer Sc. Engg.	One day workshop on POGIL Activity	Prof Kinshuk Cliff	7-Sep 2017	TEQUIP	--
		Two-day Technical Symposium (Infinity-2018) Chief Guest: Mr.Navin Mittal, Commissioner of Technical Education, Telangana.	--	8-9 March 2018	TEQUIP	--
		Two-day National Seminar on "Internet of Things and Data Analytics".Dr Somayajulu, NIT Warangal	Prof.S.K.Udgata, University of Hyderabad, Dr Anantha Desik, TCS,	23-24 March 2018	TEQUIP	--
		Three-day International Conference on Innovative Technologies in Engineering.	Dr. Pramod Kumar Meher, Nanyang Technological University, Singapore. Shri Raghavan Madabusi, Vice President of Engineering, Treselle Systems, Bangalore	11-13 April 2018	TEQUIP	--

Sl.No	Department	Workshop/ Training programme	Teaching / Non-Teaching	Duration & dates	Sponsoring agencies	Remarks
1	2	3	4	5	6	7
11	Mechanical Engg.	Quizzotic-2017	Students	--	TEQIP -II	--
		FreeStyle-2017	Students	--	TEQIP -II	--
		Technology Theatre	Student	30-31 March 2018	SAE INSC	--
		graVITude	Students	22 FEB 2018	VIT	--
		SPARK	Students	19 AUG 2017	INFOSYS	--
		Technology Day Event	Students	01 April 2017	JP Morgan	--
		Tech Talk session on Lean IT, data Analytics and User Experience	Students	23 January 2018	CA Technologies	--
		Online Aptitude and Soft skills Training	Students	24 March 2018	Alumni Association, OUCE	--
		Guru Deobhava	students	--	Alumni Association, OUCE	--
		How To Conduct Gd And Interviews	Students	21 Feb.2018	OUCE	--
		Industrial VisitStudents	--	23 Nov. 2017	BHEL	--
12	Education	Industrial VisitStudents	--	7 March, 2018	PJTSAU	--
		Two day workshop on ICT meditation in Teaching Learning,	Teaching	23-24 January, 2018	--	--
		Three day workshop on B.Ed Curriculum revision	Teaching	18-20 Jan 2018	MHRD	--
		Three day workshop on M.Ed Curriculum revision	Teaching	18-20 Jan 2018	MHRD	--

Sl.No	Department	Workshop/ Training programme	Teaching / Non-Teaching	Duration & dates	Sponsoring agencies	Remarks
1	2	3	4	5	6	7
	Education	One day workshop on Naitalim	Teaching	5th March, 2018 at IASE, Osmania University	NCRI	--
		10 day workshop on Research Methodology course for Ph.D scholars of	Teaching	12-22 March, 2018	ICSSR, New Delhi, India	--
		Self Development E- Module, Coordinator	Teaching	2017	IASE, O.U	--
		Two day workshop on Preparation of module for Drama and Art in Education	Teaching	22-23rd January, 2018	IASE, O.U	--
		Two day workshop on Preparation of module Reflective Reading	Teaching	23-24th January, 2018	IASE, O.U	--
13	Law	Privacy and Data Protection by GEC Academy	--	9th Nov, 2017	UCL, O.U.	--
14	Applied Geochemistry	Modern Trends in Exploration & Evaluation of Resources	National	14 th Sept 2017	UGC	--
15	Astronomy	Tutorial on LaTex and Scilab	Staff & students	13 June, 2017	Department of Astronomy, OU	--
		Foundation course in Astronomy and Astrophysics	Staff & students	12-22, July 2017	Department of Astronomy, OU	--
		Aliens, Astrobiology and Exoplanets	Staff & students	31 Oct, 2017	Department of Astronomy, OU	--

Sl.No	Department	Workshop/ Training programme	Teaching / Non-Teaching	Duration & dates	Sponsoring agencies	Remarks
1	2	3	4	5	6	7
16	Biochemistry	Training /Workshop	Teaching & Research	29th June 2018	--	--
17	Botany	Training program on Forest genetic Resource Assessment and Conservation.	Teaching & Students	November 1 - 3rd, 2017	IFB Dulapally, Hyderabad	--
18	Chemistry	Work shop perspectives in Chemistry & Allied subject Practicals for UG teachers	--	28-29th March 2018	RUSA	--
19	Physics	A Two Day Workshop on VLSI Design using Xilinx Vivado	National	17 & 18th April, 2017	--	--
		National Work Shop	Teaching	Two Days	--	--
		NWMC - 2017	Teaching	Two Days	--	--
20	Technology	Five day Faculty Development Programme on " Academic English, Integral Personality Development and Research Methodology"	Teaching	8 - 12 Feb. 2018	University College of Technology	--
		One Week GIAN Course on" Particle Engineering in the Pharmaceutical Industry : Crystallization and Colloidal Engineering"	Teaching	5 - 9 March 2018	MHRD	--

13.5. DETAILS OF MAJOR RESEARCH PROJECTS SANCTIONED DURING THE YEAR

Sl.No	Department	Name of the Teacher	Project title	Sponsoring agencies	Amount Duration
1	2	3	4	5	6
1	Marathi	Prof.Shobha Deshmukh (Retd.)	"Wisawyya..... Natyasameeksha"	UGC	1.7.2015 to 30.6.2018 811,400/-
2	Sanskrit	Prof. A. Ramulu	Principal Investigator - UGC-MRP Acquiring.. Bellamkonda Ramarayakavi Dharmasastra Works of Bellamkonda Ramarayakavi	UGC	7.68. Lakhs & 3 years
3	Economics	Dr. M.Savithri	Women Development VIS - A - VIS Human Development in the context of New Economic Policy- with reference to Telangana State District wise analysis.	UGC(SERO) Hyderabad	100023/-
4	History	Prof. A. Satyanarayana (Retd.)	"Migration..... Asia"	UGC	1.7.2015 to 30.6.2018 1,111,300/-
5	Commerce	Dr. G. Naresh Reddy	"Fradulent..... SEBI"	UGC	1.7.2015 to 30.6.2018 674,600/-
		Dr. G. Naresh Reddy	Fraudulent Financial Practices and Investor Protection in the Indian Capital - Role of SEBI	UGC	2 years and 6 lakhs
6	Biomedica Engg.	Mr. M.Venkateswar Rao	Hyperthermia application of Nano materials for cancer therapy	UGC (UPE status)	20 Lakhs 2013-2018
7	Civil Engineering	Prof. V. Bhikshma	Experimental Investigation on Flexural and shear behavior of High strength pond ash concrete	UGC Miner research work	3,35,000

Sl.No	Department	Name of the Teacher	Project title	Sponsoring agencies	Amount Duration
1	2	3	4	5	6
	Civil Engineering	Dr. M.V.S. Sreedhar	Investigations on Effectiveness of Coir Geo-Products in Erosion Control Applications	Industry M/s SRVProjects, Tadepalligudem	1,20,000 (10 months) (Completed)
			Laboratory investigations on the Uplift Capacity of Shallow Foundations	Industry M/s RAMBOLL Engineers, Hyd.	3,20,000 (One year) (In progress)
		Dr. K. Shashikanth	Rainfall Projections of ISMR under climate change	UGC	1,50,000
8	Computer Science	Mr. L.K.Suresh Kumar	Security in Mobile adhoc networks	UGC	3.8 Lakhs & (2014-2017)
9	Electrical Engg.	Dr. P. Satish Kumar	Design and Development of Hybrid Wind-Solar Power Generation System using Multilevel Inverters for Grid Connected Applications	DST, New Delhi	Project Cost: Rs.24,42,800/- Duration of Project: 3 Yrs.
10	Electronics & Communication Engg	Dr. P. Chandra Sekhar	GNSS Software Receives: Baseband Processing with FPGA	UGC	15 lakhs
		Prof. B. Rajendra Naik	" Design and implementation of an efficient Image compression Technique on FPGA	TEQIP - II	--
		Dr. L. Nirmala Devi	"Energy Management in Wireless Sensor Network."	Development of Electronics and Instrumentation Technology (DEITY) Govt. of India	--
		Dr. Ramakrishna	Compact Microwave band Pass Filters using Electromagnetic band gap structures	TEQIP - II	--

Sl.No	Department	Name of the Teacher	Project title	Sponsoring agencies	Amount Duration
1	2	3	4	5	6
11	Mechanical Engg.	Dr L Siva Rama Krishna	Assessment of Dimensional accuracy of Facial (Zygomatic) bone fractures reduction using Additive manufacturing	UGC	5.0
		Dr L Siva Rama Krishna Mr. E Mahusudan Raju	Development of EEG based Human Machine Interface for the control of 2 dof robot with Joint Flexibility	UGC	4.5
		Dr G S Reddy Prof Sriram Venkatesh	Advanced high temperature oxidation resistant Titanium aluminide intermetallics with rare earth additions.	DRDO	47.13 L
12	Education	Dr. D. Sunitha	A Comparative study on leadership styles of Headmasters trained under different programmes in the State	SSA	2 Lakhs
		Dr. J. Lalitha	A Study on Community initiative in introduction of English Medium at Primary	SSA	(2 Lakhs)
		Dr. P. Shankar	A Study on Utilization of Stipulated instructional time in classroom with reference to time.	SSA	(3-Lakhs)
13	Astronomy	Dr. D. Shanti Priya	"Observational study of rare and neglected class of binaries"	DST-SERB	19.36 (3 years)
14	Bio-chemistry	Dr. R. Karuna	Minor Research Project	OU-DST-PURSE II	2017-2021 1.0 lakh p.a.
		Dr. B. Manjula	To understand the role of Mitochondrial transcription factor A (TFAM) and Mitochondrial copy number variations in the pathophysiology of endometriosis	OU-DST-PURSE II	2017-2022 1.03 lakhs p.a.

Sl.No	Department	Name of the Teacher	Project title	Sponsoring agencies	Amount Duration
1	2	3	4	5	6
	Bio-chemistry	Dr. Shibshekar Roy	Doping of Protein in Nanoplanar Geometol (DOPING) - A Rapid & High Through put Multi-Analytic Dignostic Platform	DST-SERB	2017-2020 49.4 lacs
			Nanoplane based optical detection of Protein Folding	UGC-BSR	2017-2019 6.0 lacs
15	Botany	Dr.Syeda Azeem Unnisa	"Low Cost Drinking Water purification by dual and combined Treatment with natural coagulants and solan Disinfection"	UGC	1.7.2015 to 30.6.2018 1,420,000/-
		Prof. C. Venkateshwar	"Modernization and Utilization of waste Generated in Slaughter House"	UGC	1.7.2015 to 30.6.2018 1,245,000/-
		Dr. S. Karnakar Reddy	In vitro selection of abiotic stress.....rice	UGC-UPE	2017-2018 Rs.0.50 Lakhs
		Dr. B. Kiran Kumar	Isolation of antidiabetic... molecular characterization	UGC-UPE	2017-2019 Rs.2.00 Lakhs
16	Chemistry	Prof. S. Satyanarayana (Retd.)	"Synthesis Characterization, DNA-binding, cytotoxicity, apoptotic inducing activity and photocleavage of RU (ii) polypyrpely complexes"	UGC	1.7.2015 to 30.6.2018 1,023,600/-
		Prof. D. Ashok	"Sunthesis..... Activities"	UGC	1.7.2015 to 30.6.2018 1,043,100/-
		Dr.M.Vijulatha	Signaling and Metabolism based Development of Therapeutic Targets for Age Related Pathologies with Focus on Cancer	DST-PURSE	2017- 2021 5,00,000

Sl.No	Department	Name of the Teacher	Project title	Sponsoring agencies	Amount Duration
1	2	3	4	5	6
	Chemistry	Dr. Sureshwar Pola	Synthesis of New metal oxide complexes for CC/C-H Bond Activation and photodegradation of organic pollutants under visible-light-driven (F MRP-6417/16	(SERO/UGC))	2,40,000 & 2 years
		Dr. P. Muralidhar Reddy	Transition Metal Complexes of N ₂ , N ₂ O, NO donor Heterocyclic Ligands: Catalytic Applications in the Synthesis of Drug Impurities	UGC-stratupgrant	6,00,000/- & 2 years
		Dr. B. Sireesha	DNA Binding and Computational Studies on Acyl thiosemicarbazides and their Metal chelates	UGC-SERO	3,30,000/- & 2 years
		Dr. B. Yadagiri	A Green approach for synthesis of Pyrazolylthiazoles in Presence of New Photocatalyst via a multi-component reaction under visible light irradiation	UGC-SERO	2,40,000 & 2 years
17	Genetics	Dr. A. Sandhya	"Molecular analysis of Genes that mediate PIK3 Pathway in chronic myeloid leukemia"	UGC	1.7.2015 to 30.6.2018 1,429,000/-
18	Geography	Prof. S. Padmaja	Land transformation and social economic vulnerability in Rurban zone of Hyderabad 2015-2017	ICSSR	15,00,000
19	Geophysics	Dr. Ram Raj Mathur	Crustal Evolution, Resource Potential and Management in parts of North-Eastern Dharwar Craton: A Geo Scientific approach	UGC under UPE-CART-ES grants	Rs.2,00,00,000 7 years

Sl.No	Department	Name of the Teacher	Project title	Sponsoring agencies	Amount Duration
1	2	3	4	5	6
	Geophysics	Dr. B. Veeraiah	Geophysical Electrical, Electromagnetic (Very Low Frequency-VLF) and Magnetic studies for exploration of mineral deposits along the western margin of Cudapah Basin, in part of Mahabubnagar District, Telangana State, India	DST PURSE Programme	Rs.1.00 Lakh 5 years
		Dr. B. Udaya Laxmi	Environmental Impact Studies Along The River Musi By Geo-Scientific Approach, Telangana State, India.	C-DST-PURSE-II	Rs. 75,000 1 year
20	Microbiology	Prof. P. Acharya Nagarjun	Development of rapid kits for detection of pathogenic bacteria (July 2017)	OU-DST - PURSE	4 lacs
		Dr. B. Bhima	Studies for development of bacteria and yeast for human probiotic and therapeutic applications (July 2017, ongoing)	DST PURSE	4 lacs
		Dr. Hameeda Bee	Microbial surfactants for cancer therapeutics and drug delivery systems (July 2017).	DST PURSE	5.2 lacs
			Production of novel lipopeptides (locillomycins from B.amyloliquefaciens RHNK 22 (July 2017)	SERB EMR	24.46 lacs
			Production of biofungicide iturin from B.amyloliquefaciens RHNK 22 April 2017)	BIRAC BIG	46 lacs
		Dr. Sandeeptha Burgula	Designing a rapid nanoprobe immunoassay based on acute phase response for early diagnosis of bacterial sepsis (july 2017)	DST PURSE	4 lacs

Sl.No	Department	Name of the Teacher	Project title	Sponsoring agencies	Amount Duration
1	2	3	4	5	6
21	Zoology	Dr. C. Srinivasulu	Past, present and future of bats in Western and Central India - Impact and implications of climate change on species ranges	by DST, Govt. of India and UKIERI, British Council, United Kingdom Government	46.23 Lakhs
			Threatened Taxa of Telangana State - documenting the threatened higher plants and vertebrates of Telangana State	Telangana State Biodiversity Board, Govt. of Telangana State, Hyderabad	1.87 Lakhs.
		Dr.S. Padmaja	UGC minor project	UGC	2016-2018
		Dr.Amanchi Nageshwar Rao	BSR- UGC- Start UP Grant	UGC	2017-2019
			Fold Scope Usage	UGC	2018
		Dr. B. Jyothi	Investigations on Bioaccumulation and Histopathological alterations by Heavy Metal Pollution in Freshwater fish Catla catla of Raipally Lake, Hyderabad	UGC	2017-2019

13.6. DEPARTMENTS UNDER SAP

Sl.No	Department	Year of Sanction	Phase	Amount Sanctioned Rs.	Research fellowships sanctioned	No. of seminars conducted	Any other info
1	2	3	4	5	6	7	8
1	Arabic	2013	DRS-II	50.00 Lakhs	--	--	--
2	English	2015	DRS-II	55.00 Lakhs	02	--	--
		2015-2020	II	11,00,000 + 3,00,000	--	One (21 Mar 2017)	Visiting Fellow (5-6 Oct 2017) Talks (29 Jan 2018)
		2015 March (1-04-2015 to 31-03-2020)	II	95 Lakhs for 5 years	--	--	To be done
3	Linguistics	2014	IV	70 Lakh	--	--	Funds not released due to the shortage of staff.
4	Communication & Journalism	2015	CAS-II	1.83 Crores	--	--	--
5	History	2013	DSA-II	53.00 Lakhs	--	01	--
		2014	DSA/SAP (Phase-II)	8,60,000/-	--	1	--
6	Political Science	2013	CAS-II	87.50 Lakhs	01	--	--
7	Public Administration	2015	II	Rs. 88 Lakhs	--	--	--
8	Sociology	2013	DRS-II	52.00 Lakhs	--	--	--
		2014-2019	DRS-II	52,00,000/-	--	2	--

Sl.No	Department	Year of Sanction	Phase	Amount Sanctioned Rs.	Research fellowships sanctioned	No. of seminars conducted	Any other info
1	2	3	4	5	6	7	8
9	Commerce	2015	DRS-III	1.05 Crores	01	--	--
		2015	III	1.2 Crore	01	--	--
10	Law	2016	DRS-I	65.00 Lakhs	--	--	--
		2016	I	65 lakhs	--	--	--
11	Bio-chemistry	2015	DRS-III	1.50 Crores	--	--	--
		2015-20	III	1.50 Cr.	--	--	--
12	Botany	2015	CAS - I	1.73 Crores	02	--	--
		2016	-	Rs. 2.0 crores	2	1	--
13	Chemistry	2011	SAP - I DRS-II(2016-21)	40.00 Lakhs 67 Lakhs	--	--	--
14	Geography	2013	CAS-I	95.00 Lakhs	--	01	--
15	Geophysics	2015	DSA-III	1.23 Crores	02	--	--
16	Mathematics	2013	DSA-I	67.50 Lakhs	--	01	--
		2013-2018	DSA-Ph-I	67.5 Lakh	--	2	--
17	Microbiology	2012	I	58.5 Lakhs	1	3	--
18	Physics	2015	DSA-III	1.65 Crores	--	01	--
		2014	DSAIII	1.65 Crores	--	--	On going
19	Statistics	2011	I	27 Lakhs	1	1	--
		2018	II	62 Lakhs	2 Inspire fellowship	--	One Workshop was conducted
20	Zoology	2015	DSA-I	1.40 Crores	02	01	--
		2015-2020	UGC-DRS-DSA (SAP-II)	1.41 corers	2	1	--

13.7. DEPARTMENTS UNDER FIST / COSIST / ANY OTHER

Sl.No	Department	Category	Year of Sanction	Amount Sanctioned Rs. in Lakhs	Major equipment purchased	Any other info
1	2	3	4	5	6	7
1	Computer Sc. Engg.	UGC	2017	1.9 Lakhs	--	--
2	Botany	DST-FIST	2014	85.0 Lakhs	Last One Equipment is Under processing	--
3	Chemistry	FIST	2010-11	1,60,00,000/-	XRD, Electro Chemical Work Station and Fluorescence Spectrophotometer Rotavapour	--
4	Geography	FIST-I	2013	45,00,000	--	--
		UGC-CAS-I	2013-2018	90,00,000	--	--
5	Microbiology	DST-FIST	2015	45 lakhs	Preparative HPLC, RT-PCR	--
6	Zoology	DST-FIST-II	2014-17	55.00 Lakhs	Microscopes & Rota evaporator Spectrophotometer	--

13.8. PUBLICATIONS

UNIVERSITY COLLEGES

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
ARABIC					
1	Prof. H. S. Badiuddin Sabri	3	--	--	1
2	Prof. Syeda Talath Sultana	2	--	--	1
3	Prof. Mehjabeen Akther	4	1	1	
4	Prof. Mohammed Mustafa Shareef	3	--	--	1
ENGLISH					
1	--	English	10	1	ISBN-13: 978-9352775019
2	Dr. J. Savithri	--	'The Role of Affective Strategies in Improving the Speaking Skills of the Second Language Learners of English', published in IJELLH, Vol.V, issue IX, September 2017	--	--
		--	'Attitude of Secondary School Students towards Learning English', published in IJRHAL, Vol. 6, issue 2, February 2018	--	--
			'Exploring Sensory Learning Style Preferences of Learners in a Certificate Course in English for Foreign Students', published in Language in India, Vol. 18, issue 3, March 2018		

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
SANSKRIT					
1	Prof .A Ramulu	3	Second Language Sanskrit Degree Book of T. S., Tailapalyika 2017 Ravva Srihari Felicitatation Phiradausi 2017 Ravva Srihari Felicitatation BRKS Harl Katha	1	ISBN 818180413 ISBN 9788190857369 ISBN9788190857369 --
2	Dr. Vidyand Arya	--	Second Language Sanskrit Degree Book of T.S.	1	ISBN 818180413
COMMUNICATION & JOURNALISM					
1	Prof. B.Balaswamy	1	--	2	ISBN - 9789384207953
2	Prof. K.Stevenson	1	--		ISBN - 9789384207953
3	Prof. K.Nageswar	6	--		
ECONOMICS					
1	--	01	Paramount Publishing House, New Delhi	--	978-93-85101-98-4
2	--	01	Karshak Arts Printers, Vidyanagar, Hyderabad	--	81-89081-12-8
3	--	01	Prowess publishing, Chennai, Tamilnadu.	--	978-1-5457-1165-1
4	--	01	Vaagdevi Publishers, Hyderabad & New Delhi	--	978-93-85132-11-7

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
HISTORY					
1	Dr. G. Anjaiah	37th Proceedings of South Indian History Congress Volume, Salem	0.192	1	ISSN No.2229-3671
2	Dr. B. Lavanya	Primus Books	0.192	1	ISBN-978-93-84092-83-2
3	Dr. Indira	New International Reliable Research Journal, Vol.No.5, Issue No.9 September and December 2017	0.186.	1	ISBN 2320-9410
4	Dr. Indrakanti Sekhar	5	Impact of Goods and Service Tax (GST) on present taxation system- a study at Anveshana Educational Research Foundation. April 217.		ISSN-2455-6602
			Causal Relationship between FIIIs and Stock markets indices in India at Govt. Degree College, Zaheerabad (Affiliated to Osmania University, Hyderabad) Sangareddy District, Telangana. Jan-June, 2017		ISSN 2394-5605
			Edited book published Global Insurance Practices and Outlook at Department of Commerce Osmania University, Hyderabad. August, 2017		ISBN-978-81-910003

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
	Dr. Indrakanti Sekhar		A study on Volatility Patterns of Stock returns in BSE Sensex and NASDAQ at Govt. Degree College, Zaheerabad (Affiliated to Osmania University, Hyderabad) Sangareddy District, Telangana. March 2018		ISSN 2394-560
			A study on Volatility Patterns of Stock returns in BSE Sensex and NASDAQ Vivekananda Govt. Degree College, Hyderabad (Affiliated to Osmania University, Hyderabad) Telangana March 2018		ISBN-978-93-85886-16-4
5	--	--	Faculty contributed Chapters in Intermediate Textbook on Telangana History and Culture (In Telugu & English) published by Telugu Academy, Govt. of Telangana, 2017	--	81-8180-276-4
LIBRARY & INFORMATION SCIENCE					
1	DLISc	4	--	2	2
PUBLIC ADMINISTRATION					
1	--	--	Public Administration, Theory Concepts and Principles (English), Telugu Academy August 2017. Public Administration, Introduction, Concepts Theories and Principles (Telugu), Telugu Academy, March 2018.	3	818180403-1 978-93-86245-11-3 978-93-86245-11-3

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
	--	--	Administrative Thinkers 3rd Edition, Sterling Publisher 2017 Book Chapter- Sun Tzu in Administrative Thinkers 2017, Sterling Publisher.		
SOCIOLOGY					
1	--	--	Dr. Vinita Pandey Book: Internal Security and Community Policing: Police Initiatives and Community Participation in Hyderabad.	--	978-93-87380-63-9
2	--	--	Dr. K.Bhavani Shankar Environment Degradation and Sustainable Development: Major Issues and Challenges	--	978-93-84845-88-9
CENTRE FOR INDIAN OCEAN STUDIES					
1	Prof. Geetha Reddy Anant	2	--	--	--
2	Prof. Gautam Murthy	1	--	--	--
3	Dr. V. Sriatha	1	--	--	--
COMMERCE					
1	Prof. K. Shankaraiah	41	--	28	--
2	Prof. V. UshaKiran	10	--	--	ISBN 978-93-85518-06-05 ISSN 0972-1479 ISSN 2249-9040 ISSN 2394-5605 ISBN 978-93-85506-260 ISSN 0971-8729 ISSN 0972-3528 ISSN 0972-1479 ISSN 2249-8826 ISSN 2320-2750

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
3	Dr. A. Patrick	02	--	--	--
4	Prof. S.V. Satyanarayana	02	--	--	--
BIO MEDICAL ENGINEERING					
1	Dr.M.Malini	3	--	--	--
2	Mr.M.Venkateswara Rao	1	--	--	--
3	Mr.D.Suman	1	--	--	--
CIVIL ENGINEERING					
1	Prof. . M. Gopal Naik	3	--	--	--
2	Prof. M. Kumar	10	--	--	--
3	Prof. V. Bhikshma	2	--	--	--
4	Prof. M. A. Prasad	6	--	--	--
5	Prof.K.L Radhika	8	--	--	--
6	Dr. M.V.S.Sreedhar	4	--	--	--
7	Dr. K. Shasikanth	5	--	--	--
8	Dr. Rajasekhar Reddy	8	--	--	--
9	Dr. R. Srinivasa Kumar	2	--	1	9789386235473
10	Mrs. D. Annapurna	5	--	--	--
11	Mrs. S.V.S.N.D.L. Prasanna	3	--	--	--
12	Mrs. P. Anuradha	2	--	--	--
COMPUTER SCIENCE & ENGINEERING					
1	--	20	3-4	--	--

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
ELECTRICAL ENGINEERING					
1.	Ch. Lokeshwar Reddy, P.Satish Kumar, M.Sushama		Published a paper entitled "Implementation and Performance Analysis of Cascaded Multilevel Inverter using Modified SVPWM Techniques" International Journal of Power Electronics. (Inderscience Publications). vol.9, no.3, 2018.		
			Published a paper entitled "Design and Performance Analysis of Seven-Level Diode Clamped Multilevel Inverter using Modified SVPWM Techniques" International Journal of Engineering, vol.30, no. 11, November 2017.		
2.	G. Sridhar, P. Satish Kumar, M. Sushama		Published a paper entitled "Phase Disposition PWM Techniques for Eleven level Cascaded Multilevel Inverter with Reduced number of Carriers" in Asian Power Electronics Journal (APEJ), Vol. 11, No. 1, July 2017, pp.1-5.		
			Published a paper entitled " A Novel Generalised Topology for Multilevel Inverter with Switched Series-Parallel DC Sources" in International Journal of Engineering (IJE) TRANSACTIONS C: Aspects, Vol.30, No.6, June 2017, pp. 851-858.		

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
3.	Ch. Lokeshwar Reddy, P.Satish Kumar, M.Sushama		Published a paper entitled, "Design and Performance Analysis of Cascaded H-Bridge Multilevel STATCOM" International Journal of Control Theory and Applications, vol.10, no.16, pp.1-11, 2017.		ISSN: 0974-5572
			Published a paper entitled "Performance Comparison of Star Connected Cascaded STATCOM for Different PWM Techniques" International Journal of Power Electronics and Drive Systems, vol.8, no.3, 2017.		
4.	Ravi Kumar Bhukya, P. Satish Kumar		Published a paper entitled, "Performance Analysis of Modified SVPWM Strategies for Three Phase Cascaded Multilevel Inverter fed Induction Motor Drive", International Journal of Power Electronics and Drives Systems, Vol.8, No.2, pp.835-843, 2017.		
			Published a paper entitled "Modeling, Analysis and Comparative of Down Sampling Based Clamping SVPWM for Cascaded and Diode Clamped Multilevel Inverter fed Induction Motor Drive", Indonesian Journal of Electrical Engineering and Computer Science, Vol. 7, No.3, September 2017.		

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2 Ravi Kumar Bhukya, P. Satish Kumar	3	4 Published a paper entitled "Investigation of A Novel Single Carrier Based Space Vector Pulse Width Modulation Techniques for Cascaded Multi level Inverter fed Induction Motor Drive", World Journal of Modelling and Simulation (WJMS), England, UK, Vol. 14 (2018) No. 1, pp.68-80.	5	6
			Published a paper entitled "Investigation of TTMC-SVPWM Strategies for DiodeClamped and Cascaded H-bridge Multi-level InverterFed Induction Motor Drive", Indonesian Journal of Electrical Engineering and Informatics (IJEI), Vol. 5, No. 3, September 2017, pp. 248~258.		
ELECTRONICS & COMMUNICATION ENGINEERING					
1	Dr. R. Hemalatha	1	--	--	--
2	Dr. L. Nirmala Devi	2	--	--	--
3	Dr. D. Ramakrishna	4	--	--	--
4	Dr. P. Naveen Kumar	4	--	--	--
5	Dr. A. Bharathi	1	--	--	--
6	Dr. R. Sandhya	1	--	--	--

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
MECHANICAL ENGINEERING					
1	Prof. A.Krishnaiah	13	03	--	--
2	Prof. P Laxminarayana	08	04	--	--
3	Prof. Sriram Venkatesh	13	05	--	--
4	Prof. P.Usha Sri	02	03	--	--
5	Mr. V Nageswara Rao	01	01	--	--
6	Prof . M.Chandra Sekhar Reddy	04	--	--	--
7	Prof. P.Ramesh Babu	04	05	--	--
8	Mr V Uma Maheshwar	04	04	--	--
9	Dr. K. Saraswathamma	02	04	--	--
10	Dr. L Siva Rama Krishna	09	06	--	--
11	Dr. G Narendar	02	--	--	--
12	Dr.B.Hadya	03	--	--	--
13	Mr.E.Madhusudan Raju	03	03	--	--
14	Mrs T.Nagaveni	02	--	--	--
15	Ms. TSRV Padmalatha	05	--	--	--
16	Mr. U Ashok kumar	07	01	--	--
17	Dr K Buschaiah	01	--	--	--
18	Prof. R. Rajendra	05	03	--	--
19	Prof. Narsimhulu Sanke	--	07	--	--
20	Mr.KL Uday Kiran	02	02	--	--

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
EDUCATION					
1	Prof. A Ramakrishna	--	Co-Author: ICT Mediation in Teaching Learning, NeelKamal Publication, Hyderabad	--	ISBN: 978-93-8625-71-4
		--	Bodhanabhyasamlo, ICT Madhyavarthitvam, Neelkamal Publication, Hyderabad	--	ISBN: 978-93-88016-05-6
		--	Assessment for learning, 2017 (co-author) Telugu academy publications	--	ISBN: 978-93-85877-90-2
2.	Prof. T. Mrunalini	--	Assessment for learning, (co-author) Telugu academy publication 2017	--	ISBN: 978-93-85877-90-2
		--	Self development, Telugu academy publications 2017(editor).	--	--
		--	Practical ethics (for publication at press- editor) Telugu academy publications 2017	--	--
		--	Co-Author: Contemporary education in India, for publication at press Telugu academy publications 2017	--	--
		--	Ethics and values in education, (editor) Telugu academy publications, 2017	--	--
		--	Pedagogy of Biological sciences Vol-II Neelkamal Publications	--	--

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
	Prof. T. Mrunalini		Jeeva shastra Bodhanam Vol-I Neelkamal Publications	--	ISBN: 9789385877-40-9-2
		--	Purva Baalaya Dasha Samrakshana Vidya. Telugu Academy 2017	--	--
3.	Ravindranath, K. Murthy	--	Co-author: Inclusive Practices Private limited, New Delhi Neelkamal Publications, (2017)	--	ISBN: 978-81-933647-3-4
		--	Co-author: Guidance and Counselling (2017) Neelkamal Publications Private Limited, New Delhi IS	--	978-81-933647-4-1
4	Dr. D. Sunitha	--	Jeeva Shashtra Bodhanam Volume-II Neel Kamal Publications 2017		ISBN: 9789385877-40-9-2
		--	Assessment to Learning Neel Kamal Publications	--	ISBN: 978-93-85877-90-2
		--	Abbyasanna Mudimpu Telugu Academy	--	IABN : 972-81-8180-431-2
5	Dr. J. Lalitha	--	B.Ed Text book Telugu Academy, 2018	--	--
		--	D.El Ed Text book Telugu Academy, 2017	--	--
		--	Samakalina Bharatiya Samajamlo vidhya		
6	Dr. P. Shankar	--	Author: B.Ed Second year : Samilitha Vidhya Vidhanalu Telugu Academy, 2018	--	ISBN: 978-81-8180-4761

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				No.	ISBN No(s)
1	2	3	4	5	6
PHYSICAL EDUCATION					
1	Physical Education	20 Papers	3.000 to 5.115	--	--
UNIVERSITY COLLEGE OF LAW					
1	Prof. G.B. Reddy	Uniform Civil Code: Issues and Challenges	2017 (As Editor) K.V. Ranga Reddy Law College and Asia Law House, Hyderabad		978-93-86698-64-3
		Reflection: Osmania University Centenary Volume	2017 (as Co-Editor) Osmania University, Hyderabad		978-81-89804
		Evolution of Consumer Protection Laws: An Overview With Reference to India	Book entitled Consumer Law- Redressal Mechanism Edited by Prof. Y.F.Jayakumar (Ed), Pendekanti Law College, Hyderabad (2017)		978-93-86730-07-7
		Uniform Civil Code- Debate of Rights Versus Rites	Book entitled "Uniform Civil Code- issue and Challenges " (2017) K.V.Ranga Reddy Law College Hyd.		978-93-86698-64-3
		Constitutionalism and Dr. Ambedkar	Book entitled " Dr. B.R.Ambedkar and Constitutionalism" (2018), Edited by G. Vinod Kumar published by Asia Law House, Hyderabad PP-1-12		978-93-86730-14-5
2	Prof. S.B.Dwarakanath	The Status of Foetal Rights under the Indian Legal System	Published online in Canada November 2017. Paper of Third International Conference on Inter disciplinary Legal Studies-2017 Published by Unique Conferences Canada		978-1-988652-13-9

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				No.	ISBN No(s)
1	2	3	4	5	6
3	Dr. N. Venkateshwarlu	Law Relating to Corporate Social Responsibility and ADR Methods in India with special reference to Insurance Sector	Compendium of Abstract on "Legal Regime of Corporate Social Responsibility in India		978-93-84410-32-2
		Corporate Social Responsibility (CSR) towards deprived communities in India with special reference to scheduled Tribe Communities-A Study	Book of Abstracts on Law Relating to Tribes in India - An Audit of Legal Constitutional and Policy perspectives		978-93-85556-96-8
		A Critical Study of Law relating to Merger and Acquisitions of Companies in India	TAXMANN Corporate Law Journal Publications (2017)		0972-818X
		Law Relating to Net Neutrality in India - A Study	Information Technology Law in India Issues and challenges, Asia Law House, Hyderabad		978-93-86416-02-5
APPLIED GEOCHEMISTRY					
1	Dr. B. Srinivas	2	--	--	--
ASTRONOMY					
1		12	25.464	--	--

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
BOTANY					
1	Prof. H. Ramakrishna	9	--	--	--
2	Prof. Nirmala Babu Rao	5	--	--	--
3	Prof. C. Venkateswarlu	3	--	--	--
4	Prof. S.K. Mahmood	4	--	--	--
5	Prof. P. Kamalakar	3	--	--	--
6	Dr. S. Karnakar Reddy	6	--	--	--
7	Dr. B. Rajani	5	--	--	--
8	Dr. E. Sujatha	3	--	--	--
9	Dr. B. Kiran Kumar	2	--	--	--
10	--	02	--	01	978-93-87820-61-6
CHEMISTRY					
1	Raju Jannapureddy	Angew. Chem. Int. Ed. 56, 13310	Alkynyl thioethers ingold-catalysed annulations to form oxazoles		IF: 12.102/ 2017/ ISSN: 1433-7851
		New J. Chem., 42, 980	Efficient synthesis of 4-aryl-5 multifunctional-2H-1,2,3-triazoles from Nitroallylic derivatives via cycloaddition-denitration process		IF: 3.201/ 2018/ ISSN 1144-0546
		Tetrahedron Lett., 59, 2014	Metal-free highly Regioselective sulfonylation of NH-1,2,3- triazoles with sodium sulfonates and thiosulfonates		IF: 2.125/2018/ ISSN: 0040-4039

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
2	Perala Venkataswamy, Deshetti Jampaiah, Ahmad Esmailzadeh, Kandjani, Ylias M. Sabri, Benjaram M. Reddy and M. Vithal	Research on Chemical Intermediates 44 ,2523	Transition (Mn, Fe) and rare earth (La, Pr) metal doped ceria solid solutions for high performance photocatalysis: Effect of metal doping on catalytic activity		IF-1.674/2017/
3	Srinivas Mamidi, Gundeboina Ravi, Sreenu K, Radha Velchuri and M. Vithal	Comptes Rendus Chimie 21, 547	Aurivillius family of layered perovskites, BIREWO 6 (RE= La, Pr, Gd and Dy) : Synthesis, characterization and photocatalytic studies		IF-1.87/2018/
4	Perala Venkataswamy, CH.Sudhakar Reddy, Ravi Gundeboina, Gullapelli Sadanandam, Naveen Kumar Veldurthi, M.Vithal	Electronic Materials Letters 14,446	Nanostructured KTaTeO 6 and Ag-doped KTaTeO 6 defect pyrochlores: Promising photocatalysts for dye degradation and water splitting		IF-2.88/2018/
5	Sreenu K, Gundeboina Ravi, CH Sudhakar Reddy, Ravinder Guje, M Vithal	Indian Journal of Chemistry 57, 435	Synthesis, characterization, luminescence and photocatalytic studies of layered perovskites NaMMgWO 6 (M = La, Pr, Sm)		IF-0.81/2018/
6	Pandiri Manjula, RadhaVelchuri, G. Ravi and M. Vithal	Journal of Photochemistry and Photobiology A: Chemistry 36, 231	A Facile in-situ Hydrothermal Route to Construct a Well-Aligned β -Ag ₂ MoO ₄ /g-C3 N4 Heterojunction with Enhanced Visible Light Photodegradation: Mechanistic Views		IF-2.89
7	Srinivas Mamidi, Gundeboina Ravi, Sreenu K and M. Vithal	Journal of the Australian Ceramic Society	Urea-Modified ZnWO ₄ with Enhanced Photocatalytic Activity		IF-0.58/2018/

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
8	K Sudeepa, N Narsimha, B Aparna, S Sreekanth, AV Aparna, M Ravi, Ch.Sarala Devi	Journal of Chemical Sciences 130 (5), 52	Synthesis, Spectral Characterization, Antimicrobial, DNA Interactions and Molecular Modeling Studies of Metal Complexes of 1, 3-Benzothiazole carbohydrazone.		IF = 1.257/2018/ ISSN 0974-3626
9	N Nagula, S Kunche M Jaheer R Mudavath S Sivan, Ch Sarala Devi	Journal of Fluorescence 28 (1), 225-241	Spectro Analytical, Computational and In-Vitro Biological Studies of Novel Substituted Quinoline Hydrazone and Its Metal Complexes		IF = 1.665/2018/ ISSN 1053-0509
10	Ramesh Itteboina, Srilata Ballu, Sree Kanth Sivan, Vijjulatha Manga	Journal of Receptors and Signal Transduction 37(5), 453-469	Molecular modeling-driven approach for identification of Janus kinase 1inhibitors through 3D-QSAR, docking and molecular dynamics simulations		IF = 2.277/2017/
11	Aruna Kumari Maddineni, Settypalli Triloknadh, Nallapaneni Harikrishna, Vijjulatha Manga, Venkatata Rao Chunduri	J.Heterocyclic Chem 54, 3672	Synthesis, antibacterial activity and docking studies of 1,2,3-triazole tagged thieno [2,3-d]pyrimidinone derivatives		IF = 0.893/2017/
12	Ashok Dongamanti, Vikas Kumar Aamate, Mohan Gandhi Devulapally, Srinivas Gundu, Saikrishna Balabadra, Vijjulatha Manga, Perumal Yogeewari, Dharmarajan Sridhar, Sridhar Balasubramanian	Mol Divers 21(4), 999-1010	Bis-spirochromanones as potent inhibitors of Mycobacterium tuberculosis: synthesis and biological evaluation		IF = 2.22/2017/

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				No.	ISBN No(s)
1	2	3	4	5	6
13	Saikiran Reddy Peddi, Sree Kanth Sivan and Vijjulatha Manga	Journal of Biomolecular Structure and Dynamics 36(2), 486-503	Molecular dynamics and MM/GBSA integrated protocol probing the correlation between biological activities and binding free energies of HIV-1 TAR RNA inhibitors		IF = 2018/2018/
14	Sravani Akula, Swapna Kaamasani SreeKanth Sivan, Vijjulatha Manga, Dashavantha Reddy Vudem, Rama Krishna Kancha	J Thorac Oncol 13, 721-726	Computational analysis of epidermal growth factor receptor mutations predicts differential drug sensitivity profiles towards kinase inhibitors.		IF = 10.3/2018/
15	Srilata Ballu, Ramesh itteboina, Sree Kanth Sivan, Vijjulatha Manga	Computational Biology and Chemistry 73, 95-104	Rational Design of Methicillin Resistance Staphylococcus aureus inhibitors through 3D- QSAR, molecular Docking and molecular dynamics simulation.		IF = 1.412/2018/
16	Saikiran Reddy Peddi, Nihaya Abdulsattar Mohammed, Ammar Adil. Hussein, Sree Kanth Sivan, Vijjulatha Manga	Structural Chemistry 29(4), 999-1012	Multiple receptor conformation docking, dock pose clustering and 3D QSAR driven approach exploring new HIV-1 RT inhibitors.		IF = 2.019/2018/
17	Srilatha Ballu, Ramesh Itteboina, Sree Kanth Sivan, Vijjulatha Manga	Journal of Receptor & signal Transduction 38, 61-70	Structural insights of Staphylococcus aureus FtsZ inhibitors through molecular docking, 3D-SAR and molecular Simulations		IF = 2.277/2018/
18	Bhookya Shankar, Pochampally Jalapati, Balabadra Saikrishna, Shyam Perugu, Vijjulatha Manga	Chemistry Central Journal 12:1	Synthesis, anti-microbial activity of some novel substituted (5-(3-(1H-benzo[d]imidazole-2-yl)-4-hydroxybenzyl)benzofuran-2-yl) (phenyl)mentanone analogs		IF = 2.442 2018/

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
19	Dongamanti Ashok, Srinivas Gundu, Vikas Kumar Aamate, Mohan Gandhi Devulapally, Raju Bathini, Vijjulatha Manga	Journal of Molecular Structure 1157, 312-321	Dimers of coumarin-123-triazole hybrids bearing alkyl spacer: Design, microwave-assisted synthesis, molecular docking and evaluation as antimycobacterial and antimicrobial agents		IF = 2.011/2018/
20	Sonyanaik Banoth, Sakram Boda, Shyam Perugu, SaiKrishna Balabadra, Vijjulatha Manga	Struct Chem 29(2), 593-605	Design, synthesis, biological evaluation and insilico molecular docking studies of novel benzochromeno [2,3-d] thiazolopyrimidine derivatives		IF = 2.019/2018/ ISSN 1040-0400
21	Ramesh Gondru, Saikiran Reddy Peddi, Vijjulatha Manga, Manjulatha Khanapur, Rajitha Gali, Narsimha Sirassu, Rajitha Bavantula.	Molecular Diversity	One-pot synthesis, biological evaluation and molecular docking studies of fused thiazolo [2,3-b] pyrimidinone-pyrazolyl coumarin hybrids		IF = 2.229/2018/ ISSN 1381-1991
22	Saikiran Reddy Peddi, Sree Kanth Sivan, Vijjulatha Manga	Struct Chem	Discovery and design of new PI3K inhibitors through pharmacophore-based virtual screening, molecular docking, and binding free		IF = 2.019/2018/ ISSN 1040-0400
23	SK Bandari, BR Kammari, J Madda, N Kommu, A Lakkadi, S Vuppala	Bioorganic & medicinal chemistry letters 27 (5), 1256-1260	Synthesis of new chromeno-carbamodithioate derivatives and preliminary evaluation of their antioxidant activity and molecular docking studies		IF = 2.42/2017/ ISSN: 0960-894X

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				No.	ISBN No(s)
1	2	3	4	5	6
24	SK Kodadi, P Tigulla	Journal of Solution Chemistry 46 (7), 1364-1403	Synthesis, spectroscopic and computational studies of CT complexes of amino acids with iodine as σ acceptor		IF = 1.401/2017/ ISSN: 0095-9782
25	A Lakkadi, N Baindla, P Tigulla	Journal of Solution Chemistry 46 (12), 2171-2190	Synthesis, spectroscopic and computational studies of charge-transfer complexation between 4-aminoaniline and 2, 3-dichloro-5, 6-dicyano-1, 4-benzoquinone		IF = 1.401/2017/ ISSN: 0095-9782
26	D Ashok, K Rangu, S Gundu, A Lakkadi, P Tigulla	Medicinal Chemistry Research 26 (8), 1735-1746	Microwave-assisted synthesis, molecular docking, and biological evaluation of 2-arylidene-2H-furo [2, 3-f] chromen-3 (7H)-ones as antioxidant and antimicrobial agents		IF = 1.607/2017/ ISSN: 1054-2523
27	R Macha, R Kanchanapally, P Tigulla	Research Journal of Pharmaceutical Biological and Chemical Sciences 8 (3), 2458-2473	Novel In vitro Antioxidant Bioassay, QSAR and Docking Studies of beta-Aminoketone analogues		IF = /2017/ ISSN: 0975-8585
28	A Lakkadi, N Baindla, S Vuppala, P Tigulla	Journal of Physical Organic Chemistry 30 (12), e3700	Synthesis, spectroscopic, and computational studies of charge transfer complexation between benzidine with 2, 3 dichloro 5, 6 dicyano p benzoquinone and chloronil		IF = /2017/

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				No.	ISBN No(s)
1	2	3	4	5	6
29	M Madhavaram, P Tigulla	Medicinal Chemistry Research 26 (12), 3125-3135	3D QSAR and molecular docking studies of 4-alkoxy-and 4-acyloxy-phenyl ethylene thiosemicarbazone derivatives as tyrosinase inhibitors		IF = /2017/
30	R Macha, K Ravindrachary, GPL Jayasree, P Tigulla	International Journal of Pharmaceutical Sciences and Research 9(1), 67-79	Spectrophotometric Antioxidant Bioassay And Molecular Modeling Studies Of Ethyl 4-Substituted-1, 4, 5, 6, 7, 8-Hexahydro-2, 7, 7-Trimethyl-5-Oxoquinoline-3-Carboxylate Derivatives		IF = /2018/
31	MK Palnati, N Baindla, P Tigulla	Journal of Solution Chemistry, 1-18	Spectrophotometric, Thermodynamic and Density Functional Studies of Charge Transfer Complex Between Benzhydryl Piperazine and 2, 3-Dichloro-5, 6-dicyano-1, 4-benzoquinone		IF =1.401/2018/ ISSN: 0095-9782
32	SK Kodadi, P Tigulla	Cognitive Informatics and Soft Computing, 755-770	In Silico Studies of Charge Transfer Complexes of 6-(Trifluoromethyl) furo [2, 3-b] pyridine-2-carbohydrazides with Iodine as σ -Acceptor		IF = /2018/
33	Dongamanti Ashok, Raju Sandupatla, Rama Koyyati	International Journal of ChemTech Research, Vol. 10, No. 3, 302-314	Phytomediated Synthesis of Silver Nanoparticles using Dicrostachys cinerea leaf extract and evaluation of its Antibacterial and Photo catalytic activity of Textile dye		IF = /2017/

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				No.	ISBN No(s)
1	2	3	4	5	6
34	K. Kiran, D. Ashok, B. A.Rao, M. Sarasija, and A.S. Rao	Russian Journal of General Chemistry, Vol.87, No.6, 1288-1294	Synthesis, Characterisation, and Antibacterial Activity of Some Novel Vanillin RelatedHydrazone Derivatives Bearing 1,2,3-Triazole Ring		IF = /2017/ ISSN: 1608-3350
35	Ashok, D.; Madhuri, E. V. L.; Sarasija, M.; Sree Kanth, S.; Vijjulatha, M.; Alaparathi, Malini D.; Sagurthi, S. R	RSC Advances (2017) 7(41), 25710-25724	Synthesis, biological evaluation and molecular docking of spirofurochromanone derivatives as anti-inflammatory and antioxidant agents		IF = 3.102/2017/ ISSN: 2046-2069
36	Ashok, D.; Ziauddin, M.; Lakshmi, B. V.; Sarasija	Russian Journal of General Chemistry (2017), 87(4), 857-862	Solvent-free microwave assisted synthesis of substituted (E)-phenyl {3-(2-[1-phenyl-3-(thiophen-2-yl)-1 Hpyrazol-4-yl]vinyl)benzofuran-2-yl} methanones and their antimicrobial activity		IF =/2017/ ISSN: 1608-3350
37	Goud, Gudikadi Linga; Ramesh, Seela; Ashok, Dongamanti; Reddy, Vummenthala Prabhakar; Yogeewari, Dharmarajan; Saikrishna, Balabadra; Manga, Vijjulatha	MedChemComm (2017), 8(3), 559-570	Design, synthesis, molecular-docking and antimycobacterial evaluation of some novel xanthenones Quick View Other Sources		IF = /2017/
38	Kiran, Kothuri; Ashok, Dongamanti; Rao, Boddu; Sarasija, Madderla; Rao, Alapati Srinivas	Journal of the Serbian Chemical Society (2017), 82(3), 241-251	Synthesis of novel pyrazoline-based bis 1,2,3-triazole scaffolds via click chemistry		IF = /2017/

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				No.	ISBN No(s)
1	2	3	4	5	6
39	Baba, N.H. Kumar; Ashok. D.; Rao, Boddu Ananda; Sarasija, Madderla; Murthy, N. Y. S.; Srinivasarao, Vankadari; Parthasarathy, Tigulla	Heterocyclic Communications (2017), 23(5), 405-409	Microwave-assisted synthesis of bis(N-substituted thiazol-2-amine) derivatives and their biological activities		IF = /2017/
40	Dongamanti Ashok*, Rangu Kavitha, Srinivas Gundu, Velagapuri Hanumantha Rao	Journal of the Serbian Chemical Society (2017), 82(4), 357-366	Microwave-assisted synthesis of new pyrazole derivatives bearing 1,2,3-triazole scaffold as potential antimicrobial agents		IF = /2017/
41	Pervaram, S.; Ashok,D.; Rao, B. A.; Sarasija, M.; Reddy, C. V. R	Russian Journal of General Chemistry (2017), 87(10), 2454-2461	Design and synthesis of new 1,2,3-triazole-pyrazole hybrids as antimicrobial agents		IF = /2017/
42	Ashok, Dongamanti; Pervaram, Sridhar; Chittireddy, Venkata Ramana Reddy; Reddymasu, Sreenivasulu; Vuppula, Naresh Kumar	Chemical Papers (2017), 72(4), 971-977	Stereoselective total synthesis of (-)-pyrenophorol		IF = /2017/
43	By Kishore, Narala Ramana; Ashok, Dongamanti; Sarasija, Madderla; Murthy, Nandula Y. S.	Chemistry of Heterocyclic Compounds (New York, NY, United States)(2017), 53(11), 1187-1191	One-pot synthesis of spirochromanone-based 3-hydroxy-4H-chromen-4-ones by a modified Algar-Flynn-Oyamada reaction and evaluation of their antimicrobial activity		IF = /2017/

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1	2	3	4	5	6
44	Ashok Dongamanti; Vikas Kumar Aamate, Mohan Gandhi Devulapally, Srinivas Gundu, Saikrishna Balabadra, Vijulatha Manga, Perumal Yogeewari, Dharmarajan Sriram, Sridhar Balasubramanian	Molecular Diversity (2017), Volume 21, Issue 4, 999-1010	Bis-spirochromanones as potent inhibitors of Mycobacterium tuberculosis: synthesis and biological evaluation		IF = /2017/
45	Ashok, Dongamanti; Gundu, Srinivas; Aamate, Vikas Kumar; Devulapally, Mohan Gandhi	Molecular Diversity (2018), 22, 57-70.	Microwave-assisted synthesis, antioxidant and antimicrobial evaluation of 2-indolinone-based bis-1,2,3-triazole derivatives		IF = /2018/
46	N.H. Kumar Baba, D. Ashok, Boddu Ananda Rao, Madderla Sarasija, and N.Y.S. Murthy	Russian Journal of General Chemistry (2018), 88, 3, 580-586	Microwave Assisted Synthesis and Biological Activity of Novel Bis{2-[2-(substituted benzylidene)hydrazinyl]thiazole} Derivatives		IF = /2018/
47	N.H. Kumar Baba, D. Ashok, Boddu Ananda Rao, Madderla Sarasija, and N.Y.S. Murthy	Indian Journal of Heterocyclic Chemistry (2018), 28, 1, 163-168	Microwave Assisted Synthesis of Novel Bis-(2-Substituted Imidazole [2,1-b][1,3,4] Thiadiazole) Derivatives and Their Biological Activities		IF = /2018/
48	Dongamanti Ashok, Pamula Chiranjeevi, Aamate Vikas Kumar, Madderla Sarasija, Vagolu Siva Krishna, Dharmarajan Sriram and Sridhar Balasubramanian	RSC Advances (2018), 8(30), 16997-17007	1,2,3-Triazole-fused spirochromenes as potential anti-tubercular agents: synthesis and biological evaluation		IF = /2018/

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
49	Dongamanti Ashok, Srinivas Gundu, Vikas Kumar Aamate and Mohan Gandhi Devulapally	Molecular Diversity (2018), 22 (4), 769-778	Conventional and microwave-assisted synthesis of new indole-tethered benzimidazole-based 1,2,3-triazoles and evaluation of their antimycobacterial, antioxidant and antimicrobial activities.		IF = /2018/
50	S.Pervaram, D.Ashok, C.V.R.Reddy, M.Sarasija and B.A. Rao	Russian Journal of General Chemistry (2018), 88, 3, 566-572	Synthesis and Antimicrobial Activity of (Z)-3-([3-Oxobenzofuran-2(3H)-ylidene]methyl)-4H-chromen-4-one Derivatives		IF = /2018/
51	Kumar Baba, N. H.; Ashok, D.; Rao, Boddu Ananda; Madderla, Sarasija; Murthy, N.Y.S.	Heterocyclic Communications (2018), 24 (3), 171-176.	Microwave-assisted synthesis and biological evaluation of thiazole-substituted dibenzofurans		IF = /2018/ISSN
52	Prathima K, Ashok D, Sarasija M, Prabhakar Sripadi, Madhu Vemula, Venkata S. Komaraju, Biswajit Gorai and Shyam Prakash	RSC Advances (2018), 8, 38673-38680	Synthesis of 8',11'-dihydrospiro [cyclohexane-1,2'-oxepino[2,3-h]chromen]-4'(3'H)-ones with ring closing metathesis as a key step		IF = /2018/
53	Vankudoth Krishna, Gutta Naresh, Sathu Naveen Kumar, Jorge Beltramini, Aytam Hari Padmasri and Akula Venugopal	Current Catalysis 6 (2017) 1-9	Alkali promoted Cu-Cr- O catalyst for the dehydrocyclization of crude glycerol and 1,2-propanediamine: Effect of thermal treatment on the activity and product selectivity		IF = /2017/ ISSN: 2211-5447
54	B Sridevi, P Nagaiah, AH Padmasri, B David Raju KS Rama Rao	Journal of Chemical Sciences 129 (5) (2017) 601-608	Studies on dehydrogenation of cyclohexanol to cyclohexanone over mesoporous SiO ₂ supported copper catalysts		IF = 1.224/ 2017/ ISSN: 0974-3626

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
55	Krishna Vankudoth, Vijay Kumar Velisoju, Naresh Gutta, Naveen Kumar Sathu, Hari Padmasri Aytam, Sreedhar Inkollu and Venugopal Akula	Industrial & Engineering Chemistry Research 56 (41), 11664-11671	Zn-Modified CuCr ₂ O ₄ as Stable and Active Catalyst for the Synthesis of 2, 6- Dimethylpyrazine: Valorization of Crude Glycerol Obtained from a Biodiesel Plant		IF = 3.141/ 2017/ ISSN: 0888-5885
56	A Venugopal, V Krishna, A Hari Padmasri, Reema Sarkari V Vijay Kumar, G Naresh, S Naveen, Ch Rohitha	New Journal of Chemistry 41 (18) (2017) 9875-9883	Role of Lewis acid-base pair sites on ZnO-ZnCr ₂ O ₄ catalyst for the cyclization by a dehydrogenative condensation of crude glycerol and 1,2-propanediamine for the synthesis of 2,6-dimethylpyrazine		IF = 3.269/ 2017/ ISSN:1144-0546
57	Krishna Vankudoth, Naresh Gutta, Vijay Kumar Velisoju, Suresh Mutyala, Hari Padmasri Aytam and Venugopal Akula.	Catalysis Science and Technology 7 (2017) 3399-3407	CuCr ₂ O ₄ derived by the sol-gel method as a highly active and selective catalyst for the conversion of glycerol to 2,6-dimethylpyrazine: a benign and eco-friendly process.		IF = 5.773/ 2017/ ISSN: 2044-4761
58	N.J.P. Subhashini, B. Bhadraraiyah, P. Janaki, Shivaraj	Australian Journal of Chemistry, 2017	An Alternative Total synthesis of Patulolide A		--
59	S. Vanitha Sagar, N.J.P. Subhashini	International Education & Research Journal, 2017, 3 (4), 24-26. International Education & Research Journal, 2017, 3 (2), 41-43.	Pharmacognostic Analysis and Phytochemical Screening of Methanolic Extract of Euphorbia Hirta Leaves Pharmacognostic Analysis and Phytochemical Screening of Methanolic Extract of Ipomea Bata Leaves		-- --

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
60	N.J.P.Subhashini, B.Badraiah P. Janaki	Russian Journal of General Chemistry, 2017, Vol. 87, No. 3, pp. 550-553.	Synthesis and Biological Evaluation of 1, 3, 4-Oxadiazole Fused Pyridine Derivatives as Antibacterial and Antifungal Agents		--
61	N.J.P.Subhashini, P.Janaki, B. Badraiah	Russian Journal of General Chemistry, 2017	Design synthesis and Biological Evaluation of Hydrazone derivatives of Benzofuran as Antibacterial and Antifungal Agents		--
GENETICS					
1	Dr. A. Sandhya	2	1.478	--	--
2	Dr A.Srinivas	2	Tamil Selvi M, Srinivas A (2017) Bioequivalence and Bioavailability of Liposomal Doxorubicin - Pharmacokinetic Parameters for Clinical Trials. Modern Applications of Bioequivalence & Bioavailability 2(5): 1-4.	--	--
			Tamil Selvi M, Srinivas A (2017) Development and optimization of an LC-MS/MS method for dosage form of ergocalciferol (Vitamin D2) in human plasma. J Bioeq Stud 3(1):102.		
GEOGRAPHY					
1	Geography	8	--	7	978-81-8069-947-4 93-5125-056-3 81-8069-953-6

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
PHYSICS					
1	M. Sangeetha, A. Mallikarjun, M. Jaipal Reddy and J. Siva Kumar		SEM, XRD and Electrical Conductivity studies of PVDF-HFP-LiBF ₄ -EC plasticized gel polymer electrolyte. AIP Conference Proceeding 1859, 020064 (2017) doi:10.1063/1, 4990217		
2	Kasarapu Venkataramana, K. Ravindranath Chittimadula Madhuri Ch Madhusudan N. Pavan Kumar & C. Vishnuvardhan Reddy		Low temperature microwave sintering of yttrium and samarium co-doped ceria solid electrolytes for IT-SOFCs Ionics (Oct-2017)		
3	Kasarapu Venkataramana, Chittimadula Madhuri, Y.Suresh Reddy, G. Bikshamaiah, C. Vishnuvardhan Reddy		Structural, electrical and thermal expansion studies of tri-doped ceria electrolyte materials for IT-SOFCs.		
4	Kasarapu Venkataramana, Ch Madhuri, C. Vishnuvardhan Reddy.		Journal of Alloys and Compounds 719 (2017) 97-107. Enhanced ionic conductivity of co-doped ceria-carbonate nano composite electrolyte material for LT-SOFCs. AIP Conference Proceedings 1832 (1) (2017) 050024.		

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
5	V Venkatesh, C. Vishnuvardhan Reddy.		Thermal and electrical properties of CeO ₂ -xPrxSm _{0.2} O ₂ -? electrolyte materials for IT-SOFC applications. Ionics (2017) 1-13.		
6	M.Raghasudha, D.Ravinder, P.Veerasmaiah. K.M.Jadav, Mohd Hashim, Promod Bhatt, Sher Singh Meena		Electrical resistivity and Mossbauer studies of Cr substituted Co nano ferrites Journal of alloys and compounds 694 (2017) 366-374		
7	Testakios Woldu,B.Raneesh, Binoy Krishna Hazra, S. Srinath, P. Saravanan, M.V.Ramana Reddy, Nandakumar Kalarikkal.		A comparative study on structural, dielectric and multiferroic properties of CaFe ₂ O ₄ /BaTiO ₃ core-shell and mixed composites. Journal of Alloys and Compounds 691 (2017) 644-652		
8	Madhukar Poloju, Nagabandi Jayababu, E. Manikandan and M. V. Ramana Reddy		Enhancement of the isopropanol gas sensing performance of SnO ₂ /ZnO core/shell nanocomposites Journal of Materials Chemistry C, (2017), 5, 2662-2668		
9	S.Shraavan Kumar Reddy, N. Raju, Ch. Gopal Reddy, P. YadagiriReddy, K. Rama Reddy, S.M.Gupta and V. Raghavendra Reddy.		Study of Mn doped multiferroic 3DyFeOceramics. Ceramic International43, 6148-6155 (2017). Fe Mossbauer study of spin reorientation transition in polycrystalline. NdFeO		

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
10	J.Ramesh, N.Raju, S.Shraavan Kumar Reddy, M. Sreenath Reddy, Ch. Gopal Reddy, P. Yadagiri Reddy, K. Rama Reddy and V. Raghavendra Reddy.		Fe Mossbauer study of spin reorientation transition in polycrystalline. NdFeO ₅₇ J. Alloys & Compounds 711, 300-304 (2017).		
11	P. Rama Krishna D. Karuna Sagar		Aberrations in Theories of Optical Aberrations IOSR Journal of Applied Physics (IOSR-JAP) e-ISSN: 2278-4861. Volume 9, Issue 4 Ver. I (Jul. - Aug. 2017), PP 37-43		
12	K. Chandra Sekhar, Abdul Hameed, M.Narasimha Chary and Md.Shareefuddin		Physical, Optical and Electron Paramagnetic Resonance studies of PbBr ₂ -PbO-B ₂ O ₃ glasses containing Cu ²⁺ ions, IOP Conf series: Mat. Sci. and Eng., 140(1) 2017		
13	K. Chandra Sekhar, Abdul Hameed, B. Ashok, M. Narasimha chary and Md. Shareefuddin.		Electron Paramagnetic Resonance study of Vanadium Doped Lead Halo Borate Glasses. Phys. Chem. Glasses: Eur. J.Glass Sci. Technol. B. April 2017, 58(2). 68-72.		
14	K. Chandra Sekhar, Abdul Hameed, G. Ramadevudu and Md. Shareefuddin		Physical and spectroscopic studies on Manganese ion in Lead halo borate glasses Modern Physics Letters B Vol.31, No.16 (2017)1750180.		

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
15	Dr. C. P. Vardhani		An asymmetrical directional coupler switch with switching operation-induced SOL platform, insertion loss and extinction ratio-enhanced sections IOSR Journals: International Organization of Scientific Research (IOSR) Vol 12, Issue 4, Ver. III (Jul-Aug. 2017) PP 24-30		ISSN:2278-284p- ISSN:2278-8735
16	M. Saharav, R.J. Kirkpatrick		Water Dynamics in Hydrated Amorphous Materials: A Molecular Dynamics Study of the Effects of Dehydration in Amorphous Calcium Carbonate Physical Chemistry Chemical Physics (submitted) (2017)		
17	K.Venkataramana, C.Madhuri, Y. Suresh Reddy, G. Bhikshamaiah, C. Vishnuvardhan Reddy		Structural, electrical and thermal expansion studies of tri doped ceria electrolyte materials for IT- SOFCs Journal of Alloys and compounds 719 (2017) 97-107		
18	M. Ravindar Reddy, M. Jaipal Reddy, A R Subrahmanyam and J. Siva Kumar		Optical and Conductivity Studies of Polymer Blend Thin Films of PMMA and PEO International Journal of Emerging Technology and Advanced Engineering Certified journal, Vol 7 Issue 7, July 2017		

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
STATISTICS					
1	Ameen Saheb SK and Bhatracharyulu N.Ch.(2017)	Communications in Statistics: Theory and Methods, Taylor & Francis Series	Note on Reduction of Dimensionality for second Order Response surface Design Model		ISSN 3520-3525
2	Ameen Saheb Shaik and Bhatracharyulu Nallani Chakravarthula (2017)	Journal of the Indian Society for Probability and Statistics, Springer Publications	Construction of Two level Super – Saturated Designs Using PIBBDS		ISSN 2364 - 9569
3	Jayasree and Bhatracharyulu N.Ch.(2017)	Indian Journals of Research	Construction of New Series of PBTD		ISSN 2250 – 1991
4	Jayasree G. and Bhatracharyulu N.Ch.(2017)	International Journal of Mathematical Archive	New Derived Power Series Distribution and its Properties		ISSN 2229 - 5046
5	Anusha Ch. Jayasree G. and Bhatracharyulu N.Ch.(2017)	International Journal of Research in Applied Science and Engg. Technology	Note on Gender Ratio in Kerala as per Census – 2011		ISSN 2321 - 9653
6	Ameen Saheb SK and Bhatracharyulu N.Ch. (2018)	International Journal of Statistics and Applied Mathematics	Construction of Super – Saturated Designs Using Triangular and Cyclic Type PIBBD's		ISSN 2456 - 1452
7	Srinivas K. Anusha, Ch. Bhatracharyulu N.Ch. (2018)	International Journal of Geology, Agriculture and Environmental Series	Quality of Ground Water in Medak		ISSN 2348 - 0254

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
8	Srinivas K, Anusha Ch, and Bhtracharyulu N.Ch.(2018)	International Journal of Latest Research in Engineering and Technology	Analysis on Air Pollution in Hyderabad, Telangana State		ISSN 2454 - 5031
9	T. Prasahanti, T. Praveen Goud and C. Jayalakshmi	Intenational Journal of Engineering and Techniques	Stochastic Modelling for Child labour Data in Andhrapradesh & Telangana		ISSN 2395 - 1303
10	Dr. G. Sirisha	EPH - International Journal of Mathematics and Statistics	Compound Rayleigh Lifetime Distribution-I		ISSN: 2208-2212
ZOOLOGY					
1	Prof. K. Pratap Reddy	9	--	--	--
2	Prof. V. Vanita Das	--	--	--	--
3	Prof. S.Jithender Kumar Naik	4	--	--	--
4	Prof. B. Reddya Naik	1	--	--	--
5	Dr. J. Venkateshwara Rao	--	--	1	--
6	Dr. Rafath Yasmeen	2	--	--	--
7	Dr. G. Sunitha Devi	4	--	--	--
8	Dr. A. V. Rajashekhar	4	--	--	--
9	Dr. C. Srinivasulu	8	--	--	--
10	Ms. M.Madhavi	--	Impact of Combined action of Neem and Allium sativum oil on the development of Corcyra cephalonca European Journal 4(8)315-318 (2017)	--	--

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
	Ms. M.Madhavi		Allium Sativum induced Protein Changes in the Ovary of Callosobruchus. International Journal of Advanced Research 4(9)961-963 (2017)	--	--
			Morphological Abnormalities induced by pant Essential oils on the development of Callosobruchus chinensis European Journal 4(10)202-205 (2017)	--	--
			Effect of Coriandrum oil on the RNA levels in the Ovary of Corcyra cephalonica. European Journal 4(4)391-393 (2017)	--	--
			Allium Sativum induced Protein Changes in the Haemolymph of Callosobruchus chinensis (Coleoptera:Bruchidae)European Journal 2(5) 442-447 (2017)	--	--
		--	Vitex negundo Induced protein changes in the Haemolymph of Callosobruchus chinensis (Coleoptera:Bruchidae) IJAR 3(11)223-225 (2017)	--	--
			Effect of Neem oil on the DNA levels in the Ovary of Callosobruchus chinensis(Coleoptera:Bruchidae) European Journal 3(1)12-16 (2018)	--	--

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
11	Ms. M.Madhavi, Mr. V.Srinivasa Rao	--	Effect of Andrographolide on the Ovariandevlopment of Papilodemoleus(Lepidoptera: Papilionidae)Larvae International Journal of Entomology Research 3(1)123-125 (2018) Vitex negundo Induced protein changes in the Haemolymph of Tribolium Confusum (Coleoptera: Tenebrionidae) International Journal of Entomology Research 5(1) 225-229 (2018)	--	--
12	Ms. Madhavi	--	B.ScIII Sem Zoology Text Book, Telugu Akademy, Govt.of Telangana B.Sc-IlyrE/M Author for Zoology Text Book	--	ISSN-81-8180-415
13	Dr. Amanchi Nageshwar Rao	--	Biodiversity and Human Health,		ISBN No.978-93-86281-75-3
14	Dr. J. Venkateshwar Rao	--	Cell and Molecular Biology, Genetics and Evolution IV Sem BSC. Telugu Academy	--	--
15	Dr. B. Jyothi	--	Physico-Chemical and bacteriological analysis of water from Rampally Lake, Hyderabad, International JI on Environmental Sciences, Vol 8(2), 112-115, July-Dec 2017	--	ISSN -0974-6065
16	Dr.D.Priya Kumari	--	Preditors and prevalence of pain and its management in four regional cancer hospitals in India, Journal of Global Oncology, April, 2017	--	--

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
TECHNOLOGY					
1	Prof. J. Hayavadana & Sri D. Arjun	--	Potential of Nonwoven Fabrics as Surgical Gowns" International Research Journal of Medical Sciences, 5(1) 2017	--	--
2	Prof. J. Hayavadana, Ayodya Kavitha, Kodamagundla Sreenu	--	Novel Approach To Apparel Drape measurement- A New Horizon, International Journal of Advance Research in Science & Engineering, Vo.No:6, Issue No:3,	--	--
3	Prof. V.V. Basava Rao, S. Sridhar	--	"Synthesis and Characterization of Torlon-based polyion complex for direct methanol and polymer electrolyte membrane fuel cells", in J. Mater Sci, 52:8052-8069, 2017	--	--
4	Prof. Kavita Waghray	--	The effect of infrared radiation on native enzymes-a study on potato. International Journal of Engineering Science Invention 2017 : 6 (7)	--	ISSN:2319-6726
5	Prof. Kavita Waghray	--	Process Standardization and Evaluation Of Green Peas (Pisum Sativum) Using Solar Dehydration Technology. International Journal of Innovative Technology And Research 2017:5(2)	--	ISSN:2320:5547

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
	Prof. Kavita Waghay	--	Development of Value Addition Pineapple (Ananas comosus) Chunks Using Solar Dehydrated Technology MOJ Food Processing Technology 2017:4(1)	--	--
		--	Solar Dehydration Processing of Green Bell Pepper for Value Addition and Preservation : A Study on Adaptation of Climate Change. Climate Change Impacts, Adaptation and Mitigation	--	ISBN 978-93-82829-13-3
6	Dr. K. Laxma Reddy	--	Synthesis of RU(II) Thiophene - Imidazo - Phenanthroline Polypyridyl Complexes and Their DNA Binding, Photocleavage, Antimicrobial and Cytotoxicity Activity Properties. Volume 4, Issue 2 (245-253) Impact Factor 4.382	--	ISSN 2349-8870
7	Dr. P.V.Anantha Lakshmi	--	Synthesis, characterization and Thermogravimetric analysis of Co(II), Ni(II), Cu(II) and Zn(II) complexes supported by ONNO tetradentate Schiff based ligand derived from hydrazine benzoxazine. Journal of Saudi Chemical Society 21, S457-S466	--	--

Sl.No	Name of the Teacher	No. of papers published in Refereed journals	Cumulative Impact factor of the publications	Books published	
				No.	ISBN No(s)
1	2	3	4	5	6
8	Dr. T. Jyothi	--	Jyothi Thati, Sailu Chinthu., 2018. A Review on Spherical Crystallization Mechanisms and Characterization. Research Journal of Pharm and Tech 11 (1)	--	--
9	Mr. Kodandaram Reddy	--	"The Effect of Infrared Radiation on Native Enzymes-A Study on Potato" International Journal of Engineering Science Invention, ISSN (Online): 2319 - 6734, Volume 6, Issue 7, July 2017, PP. 42-45	--	ISSN : 2319 - 6726
		--	Value Addition of Banana (Musa paradisiaca): Development and Storage Evaluation using Osmo Solar Dehydration Technique" MOJ Food Process Technol 6(1): 00137. DOI: 10.15406/mojpt.2018.06.00137	--	--
		--	Best research paper award in 26th ICFOST- Indian convention for food scientists and technologists- National level technical event	--	--

13.9. TEACHER PARTICIPATION / PRESENTATION IN THE SEMINARS / CONFERENCES

Sl.No	Department	Name of the Teacher	Conference / Seminar	Institution & place	Sponsoring agency	Whether presented a paper
1	2	3	4	5	6	7
1	AIHC & A	Dr.N.R.Giridhar Dr.Y.Shivanand Dr.D.Jayasree	National Seminar& Telangana History Congress	Dept.of Hist.OU.	UGC	Presented. paper/ Chaired Session's Presented. paper Presented. paper
2	Arabic	Dr.N.R.Giridhar Prof. H. S. Badiuddin Sabri Prof Syeda Talath Sultana Prof. Mehjabeen Akther	AP History Congress 2 4 6	AP Osmania University & AV Coll. MANUU Osmania University & AV College, St. Ann's College Hyd. Osmania Univ. AV College, Univ. of Madras St. Ann's College Hyd.	UGC UGC UGC UGC	Presented Paper Yes Yes Yes
3	English	Prof. T Vijay Kumar	3-4 Aug 2017; PLSI Project Launch 8-12 Nov 2017; The Indian Cancer Congress 2017; Medical Writers Forum 18-20 Jan 2018; International Conference on From India to the World 17-18 Feb 2018; NITK Literature Festival 8-9 Mar; Workshop on Autonomy	India International Centre, New Delhi ICC, Bengaluru EFLU, Hyderabad NITK, Surathkal NIEPA, New Delhi	PLSI EFLU ICC NITK NIEPA	No Yes Yes Yes Yes

Sl.No	Department	Name of the Teacher	Conference / Seminar	Institution & place	Sponsoring agency	Whether presented a paper
1	2	3	4	5	6	7
	English	Prof. B Yadav Raju	18-20 Jan 2018; 62nd All India English Teachers Conference	OUCIP, Hyderabad	AIETC /OU	Yes
		Prof. C Muralikrishna	27.04.17; AIVCs	Osmania University	OU	Compeered
			08.11.17; Anti-Hijacking Training	RGIA	GMR, RGIA, Hyderabad	Linguistics
			27.11.17; W/s on MOOCs on Life skills	IIT,Kanpur	CEMCA, New Delhi	Content Developer and Instructor
			18-20 Jan 2018; 62nd AIETC	OUCIP, OU	AIETC /OU	Chaired a session
			27.01.18 National Seminar on Imparting Communicative English	Palamuru University T.S	Palamuru Univ., T.S	Yes
		Dr. B Vijaya	26-27 Sep 2017; International Conf on English Lang and Lit	OUCIP, OU	OUCIP, OU	Yes
			National Seminar on Gender Studies and Indo-Canadian Lit	KU, Warangal	KU, Warangal	Yes
			18-20 Jan 2018; 62nd AIETC	OUCIP, OU	AIETC /OU	Chaired two sessions
			8-10 Feb 2018; International Conference on Major Writers and Literary Movements: Exploring the Last Three Decades of Globalization	OUCIP, OU	OUCIP, ISCS	Convener
		Dr.A.Sreedevi Dr. J. Madhavi Dr. Melissa Helen	AIETC	OU-OUCIP	UGC	Chaired session
		Dr.A.Sreedevi Dr. Melissa Helen	Dalit and African American writings, April 2017	PG College	--	Yes
		Dr. Mrudula Lakkaraju	International Conference on the teaching of English language and literature: Critical Perspectives	GITAM Univ. Aug., 2017	--	Yes

Sl.No	Department	Name of the Teacher	Conference / Seminar	Institution & place	Sponsoring agency	Whether presented a paper
1		3	4	5	6	7
4	Hindi	Prof. Sheela Misra	ICT	St. Ann's College Mehdiapatnam, Hyd	UGC	Yes
			Hindi Day Celebration	Little Flower Degree College	--	Chief Guest
			Hindi Day Celebration	Canara Bank, Narayanguda, Hyd	--	Chief Guest
			National Conference in Hindi	Moulana Azad Urdu University, Hyd.	--	Chief Guest
		Prof. Sheela Misra	National Conference in Indian Literature	Lucknow Central University, Lucknow	--	Chief Guest
			National Seminar in Functional Hindi	Badruka College, Kachiguda, Hyd.	--	Chaired Session
		Dr. Avinash Jaiswal	Seminar on 22nd July 2017	Hindi Mahavidyalaya, Hyd.	Hindi Mahavidyalaya	Presented a paper
		Dr. Avinash Jaiswal	International Seminar on 21 & 22 Feb 2018	St. Anns College for Women, Hyd.	Dept. of Languages	Presented a paper
5	Kannada	Prof. Lingappa	Adhunik sahitya prakaragalalli Swatantrya Chaluvali	Govt. First Grade College Gulbarga	UGC	Paper presented
6	Marathi	Mrs. Namrata Bagde	Marathi Kavita: Kalchi Ani Ajachi	University College of Art's & Social Sciences, O.U., Hyd	U.G.C	Dalit Kaviteche Swaroop
		Mr. Arun Kulkarni	Marathi Kavita: Kalchi Ani Aajchi	U.C. Arts & S. S, O.U., Hyderabad	O.U. Hyderabad	Marathi Kaviteche Swaroop
7	Persian	Dr. Md. Ashfaq Chaud	--	Maulana Azad National Urdu Univ.	--	--

Sl.No	Department	Name of the Teacher	Conference / Seminar	Institution & place	Sponsoring agency	Whether presented a paper
1	2	3	4	5	6	7
8	Sanskrit	Prof. A. Ramulu	National Seminar on "Adhunika Kale Samskrutasya Avashyakatha Thasya Aachariyathath"	Dept of Sanskrit Vivekanand Bhavan's College Sainikpuri HYd.	UGC	As Chairperson
			International Seminar on ICT and language Trends, issues and Challenges.	Dept. of Languages, St. Ann's College for Women, Mehadi-patnam, Hyderabad	UGC	As Chairperson
			National Seminar on Science and Technology in Vedic Literature	Department of Sanskrit, OU, Hyd.	UGC	Co-ordinator
		Dr. Vidyand Arya	National Seminar on "Adhunika Kale Samskrutasya Avashyakatha Thasya Aachariyathath"	Dept of Sanskrit Vivekanand Bhavan's College Sainikpuri HYd.	UGC	As an Examiner
			International Seminar on ICT and language Trends, issues and Challenges.	Dept. of Languages, St. Ann's College for Women, Mehadi-patnam, Hyderabad	UGC	As a Guest
			National Seminar on Science and Technology in Vedic Literature	Department of Sanskrit, OU, Hyd.	UGC	As a Member of organizing committee
9	Telugu	Prof. Surya Dhananjay	CillaraDevulluNavala Desha Bhakti	Jyotsna Kalapeetham and	--	--
			Telangana Pandugalu - Vaisistyam	Citkalavahini, Hyd. Vangoori Foundation,		
			Naaneelu - Samalochanam.	USA. Dravida University, Kuppam		

Sl.No	Department	Name of the Teacher	Conference / Seminar	Institution & place	Sponsoring agency	Whether presented a paper
1	2	3	4	5	6	7
	Telugu	Dr.S.Kamalakara Sharma	Cinare Geya Kaavya VarNanalu	Arts	UGC	Yes
		Dr. P.Varija Rani	Aatma Vedana - PoTlapalli Rama Rao	CDE	UGC	Yes
			Telangana Udyamam - Streela Sahityam	Nizam College	UGC	Yes
		Dr. P.Varija Rani	Dalita Mahila Kathaa Sahityam - Vikaasam	Sec-bad PG College	UGC	Yes
			Vishvanatha Satyanarayana Andhra Prashasti-Deshabhakti	HCU	UGC	Yes
		Dr. S. Raghu	National On 23-3-2018	University Arts & Science College, Kakatiya University, Warangal	UGC	Yes
			National On 06-03-2018	GDC (M) Gajwel	UGC	Yes
			International On 21-02.2018	St.Anns College for Women Hyderabad	UGC	Yes
		Dr. S. Raghu	International On 23.02.2018	Nizam College, Hyderabad	UGC	Yes
			National 30-31 August 2017	Hyderabad	UGC	Yes
10	Urdu	Dr. Mohd Abdul Muyeed	National Seminar entitled "Womens Literature in Urdu" On 20 th March, 2018	Hyderabad	UGC	Yes
			National Seminar entitled Issues & Resources of Urdu Research in the Modern Time	Dept. of Urdu, Satavahana Univ., Karminagar	--	Chairman of Session & Paper Presented
				Dept. of Urdu, Telangana Univ. Dicipally, Nizamabad	--	Resource Person

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1	2	3	4	5	6	7
	Urdu	Dr. Mohd Abdul Muyeed	National Seminar "Child Literature in Presented Era and our Responsibilities" On 01.09.2017	Dept. of Urdu Govt. Degree Coll., Siddipet	--	Chairman of Session & Paper Presented
			National Seminar "Urdu Zaban and New Technology issues and Procepectives" on 28th Oct. 2017	Dept. of Urdu Govt. Degree College(W), Nalgonda	--	Chairman of Session & Paper Presented
11	Communication & Journalism	Prof. K. Stevenson Prof. B.Balaswamy	International Organized by the De JMC July 2017	Dept of Education Osmania University	--	Chaired session
			One Day International Conference Nov. 10, 2017	Claret College Bangalore	--	Presented a paper
			Feb 5, 2017, National Seminar	Kakatiya University Warangal	--	Presented a Paper
			Feb 23, 2018 National Seminar	Dept of Economics, Osmania University	--	Presented a Paper
12	Economics	Prof. J.Narasimha Rao	Conference	Indian Institute of Rice Research, Rajendranagar, Hyderabad	--	Presented a paper on "Sustainable Path for Agriculture in India The Role of World Trade Organisation
			Conference	Babasheb Bhimrao Ambedkar University, Lucknow, UP	--	The Empirical relationship between Economic Growth, Renewable Energy Consumption, CO ₂ emissions and Trade openness: Evidence from India

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1	2	3	4	5	6	7
	Economics	Prof. J.Narasimha Rao	Conference	SDMIMD, Mysuru, Karnataka	--	The Empirical relationship between Tourism and Economic Growth in Indian Economy
		Dr.M.Savithri	Seminar	MVS Govt. Arts & Science College, Mahabubnagar,	--	Presented
			Faculty Development Programme	Nizam College, Osmania University Hyderabad	--	Attended
			International Conference	Nizam College, Osmania University, Hyderabad	--	Attended
			Workshop	Osmania University	--	Attended
		Prof. I. Daisy	Conference	IEA, ANU, Guntur	Indian Economic Association	Yes
13	History	Prof. K. Arjun Rao Dr. G. Anjaiah Dr. B. Lavanya Dr. Indira	National Seminar "Revisiting the People's History: Architect of the Telangana Armed Struggle - Devulapally Venkateshwara Rao" On 19-20 June, 2017	Department of History, Osmania University	Devulapally Venkateshwara Rao Research Centre, Hyd.	No
		Prof. K. Arjun Rao	38th Session of South Indian History Congress On 28,29 & 30 January, 2018	Department of History, University of Calicut Calicut	Self	No

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1	2	3	4	5	6	7
	History	Prof. K. Arjun Rao	NRI Conference Singapore 10-11 March, 2018	NRI's Malaysia & Singapore	NRI's Malaysia & Singapore	Delivered Lecture & Interacted with NRI's of Malaysia & Singapore
			National Seminar "Temple Cultures in Telangana - A Historical Perspective " On 16-17 March, 2018	Department of History, Osmania University	DSA/SAP Programme Sponsored, U.G.C. New Delhi	--
		Dr. G. Anjaiah	42nd Session of Andhra Pradesh History Congress On 6-7 January, 2018	Narsapuram West Godavari District, Andhra Pradesh,	Self	Yes. Dargha Culture in Medieval Andhra desa 1300-1687 CE'.
			38th Session of South Indian History Congress On 28,29 & 30 January, 2018	Department of History, University of Calicut Calicut	Self	Yes The Carpentry Craft in Medieval Andhradesa Historical Perspective 1000-1687 CE.
			National Seminar on 9th & 10th Feb, 2018	Cultural Centre for Vijayawada & Amaravathi	ICHR, New Delhi Sponsored Cultural Centre of Vijayawada & Amaravathi	Yes 'Vijayawada as Described in the Medieval Telugu Inscriptions and Literature'
			National Seminar "Temple Cultures in Telangana - A Historical Perspective " On 16-17 March, 2018	Department of History, Osmania University	DSA/SAP Programme Sponsored, U.G.C. New Delhi	Yes 'The Forgotten Temples of Hyderabad City (1803-1948 CE)'

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1	2	3	4	5	6	7
	History	Dr. G. Anjaiah	National Seminar On 27 & 28 March, 2018	Kakatiya University, Warangal	Department of History, under UGC/ DRS/SAP Programme	Yes Agrarian and Artisan Communities in Telangana
		Dr. B. Lavanya	National Seminar "Temple Cultures in Telangana - A Historical Perspective " On 16-17 March, 2018	Department of History, Osmania University	DSA/SAP Programme Sponsored, U.G.C. New Delhi	Yes 'Secrets, Facts and History: Kurovi Veerabhadra Swamy Temple'
		Dr. Indira	Indian History Congress On 28-30 December, 2017	Dept. of History, Jadavpur University, Jadavpur	Self	Yes Presented a research paper
			38th Session of South Indian History Congress On 28,29 & 30 January, 2018	Department of History, University of Calicut Calicut	Self	Yes Presented a research paper
			National Seminar "Temple Cultures in Telangana - A Historical Perspective " On 16-17 March, 2018	Department of History, Osmania University	DSA/SAP Programme Sponsored, U.G.C. New Delhi	Yes 'The Power of Stone: Its Impact on Society and State'
		Faculty attended	Two-Day National Seminar on Devulapally Venkateshwara Rao	Dept. of History, Osmania University	DVR R C Hyd.	YES
		Dr. Aruna Pariti	Workshop	CPRHE- (NUEPA), New Delhi	NUEPA	YES

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1				5	6	7
	History	3 Dr. Aruna Pariti	4 International Conference	Nizam College, Hyd.	--	YES
			National Seminar	The Cultural Centre of Vijayawada and Amaravati (CCVA), Vijayawada	ICHR	YES
			International Seminar	CPRHE at India Habitat Centre, New Delhi	--	YES
			National Seminar	Telangana Sahitya Academy and Vaaradhi, Hyderabad	--	YES
14	Library & Information Sc.	Prof.V.Vishwa Mohan Dr. K. Bharathi	National Seminar on "Contemporary Telugu and Tamil literature- A Comparative study"	Dept. of Telugu, University of Madras, Chennai	Dept. of Telugu, Univ. of Madras & Sahitya Akademi, Chennai	YES, 'Telugu and Tamil Resources'
			National Seminar on "Digital Resource Management and celebration of Librarians' day"	Indira Gandhi Memorial Library, University of Hyd.	Indira Gandhi Memorial Library, University of Hyd.& TSLA	Yes, 'Digital Resource Management with particular reference to metadata standards' along with Dr. J. Vivekavardhan et al line Resources'
			Seminar on "Telugu University Viswavidyalayam- Ninnu-Nedu-Repu"	P.S.Telugu University, Hyderabad.	P.S.Telugu University, Hyderabad.	Yes, 'Online Language Learning Resources'

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1	2	3	4	5	6	7
	Library & Information Sc.	Dr. J. Vivekavardhan	International Conference	Department of Education, OU conducted at IICT, Hyderabad	--	Paper Presented
			International Conference	TERI, India Habitat Centre, New Delhi	UGC-OU	Paper Presented
15	Psychology	Dr.A.Anupama Dr .P. Swathi	2 day Workshop for Academic Administrators On 23 &24, June 2017	HRDC, OU	UGC	--
			Refresher Course in Soft Skills On 19th Jul - 8th Aug, 2017	HRDC, OU	UGC	--
		Dr. P. Swathi	One Day Workshop of UNNATI Program On 31, Dec, 2017	Cherlapalli Central Prison, Ranga Reddy, Telangana.	--	--
16	Public Administration	Dr.S.B.B.Chary	3	Nizam College	UGC & Telugu Sahithya Academy(TS)	--
17	Sociology	Prof. C. Ganesh	National Conference	Gulbarga University Karnataka	Karnataka Sociology Association & Department of Studies & Research in Sociology, Sociology Alumni Association & Sociological Society	--

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1	2	3	4	5	6	7
	Sociology	Prof. C. Ganesh	National Seminar	Department of Sociology, Satavahana University, University College of Arts & Social Sciences Karimnagar (T.S.)	--	Keynote Address
			National Seminar	Department of Sociology, Kakatiya University, Warangal	--	Keynote Address
		Dr. B. Ramaiah	National Seminar	Department of English, Osmania University, Hyd.	--	Paper Presented
			National Seminar	Department of Political Science, Osmania University, Hyderabad.	--	Paper Presented
			National Seminar	Department of Sociology, University College of Arts & Social Sciences Karimnagar (T.S.)	--	Paper Presented
18	Social Work	Mr. T. Sridhar	Seminar	Osmania University	--	Yes
19	CIOS	--	Bay of Bengal in the Indo-Pacific Security Calculus" at International Conference on Changing Security Dynamic in the Indo-Pacific by Indian Council for Research on International Economic Relations 15-16, 2017	Dr. Mari Chenna Reddy HRD Institute Hyderabad.	--	Paper Presented

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1	2	3	4	5	6	7
	CIOS	--	"Seaports and Dry Ports as Development Corridors for Regional Development" at National Seminar on the State Division, New Government and Policy regimes on 22-23 March 2017.	Department of Political Science Osmania University	--	Paper Presented
			"Inland Navigation for Regional Development: Prospects and Impediments" at International Conference on Water Sharing in SAARC Region: Legal Issues and Challenges on 25-26 March 2017.	MK Nambyar SAARC Law Centre NALAR University of Law, Hyderabad.	--	Paper Presented
			"India, Diego Garcia and the Indian Ocean" at the International conference on India and Indian Ocean Region, on May 8-9 2017,	Centre for Indian Ocean Studies, OU.	--	Paper Presented
20	Commerce	Prof. K. Shankariah	41	--	--	Attended/Presented
		Prof. D. Chennappa	Recent Innovation	West Bengal	--	YES
		Prof. D. Chennappa Prof. V. Appa Rao	70th All India Commerce Conference	IIS University, Jaipur	--	YES
		Dr. G.Naresh Reddy	Conference	Badruka College, HYD	--	YES
		Prof. V. Appa Rao	All India Accounting Conference	Mohanlal Sukadia University, Udaipur	--	Yes

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1	2	3	4	5	6	7
	Commerce	Dr.K.Krishna Chaitanya	70th All India Commerce Conference on Demonetization A move towards Cashless Economy Cash to Cashless Economy: Challenges and Opportunities 12-14 OCT, 2017	IIS University, Jaipur, Rajasthan	--	--
		Dr. Nazia Sultana	National-National Seminar on Commerce Branding Banks An Analysis of Service Quality Jan, 2018	Keshav Memorial College, Hyderabad	--	--
			International - International Integrated Immersion Conference Promoting Sustainability through Consumption - A Study of Consumers in the State of Telangana Feb, 2018	Loyola Academy, Hyderabad	--	--
			National- National Seminar on Start-Ups and Entrepreneurship Transforming Family Business in Modern Millennium through Women Feb, 2018	IIMC College, Hyderabad	--	--
			National Seminar on Financial Integration- Indian Scenario Inclusion and Empowerment of Women through Financial Assistance- A Study of Kalyana Lakshmi Pathakam Scheme March, 2018	Vivekananda Government Degree College	--	--

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1	2	3	4	5	6	7
	Commerce	Dr. Nazia Sultana	International- International Conference on Innovation in Science and Commerce Impact of Brand Innovations on Customer Satisfaction- A Study of Select Banking Brands Nov, 2017	Nizam College	--	--
			International- International Conference on Human Resource Management Internal Branding in Services Sector - A Tool for Employees' Engagement Nov, 2017	Indian Business School	--	--
21	Civil Engg.	Prof. M. Gopal Naik	7	--	TEQIP	Yes
		Prof. M. Kumar	10	--	TEQIP	Yes
		Prof. V. Bhikshma	6	--	TEQIP	Yes
		Prof. M. A. Prasad	7	--	TEQIP	Yes
		Prof. P. Raja Sekhar	--	--	TEQIP	Yes
		Prof K. L. Radhika	5	--	TEQIP	Yes
		Dr. M. V. S. Sreedhar	3	--	TEQIP	Yes
		Dr.K.Shasikanth	3	--	TEQIP	Yes
		Dr. R. Srinivasa Kumar	1	--	TEQIP	Yes
		Mrs. D. Annapurna	2	--	TEQIP	Yes
		Mrs. S.V.S.N.D.L. Prasanna	2	--	TEQIP	Yes
		Mrs P. Anuradha	2	--	TEQIP	Yes

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1	2	3	4	5	6	7
22	Computer Science Engg.	E.Pragnavi, B. Sujatha B. Sujatha	ICITE-2018 University College of Engineering, OU. Software Engineering and Testing Methodologies	--	--	--
23	Electrical Engineering	G. Sridhar, P. Satish Kumar, M. Sushama	Presented a paper entitled "Analysis of THD for Cascaded H Bridge Inverter Topology with reduced Number of Switches using Multicarrier Pulse Width Modulation Techniques" 9-10 March, 2017 Presented a paper entitled "Performance Analysis of Diagonal DC Source Cascaded H Bridge MLI using Multicarrier Pulse Width Modulation Techniques" from 29th December to 30th December 2017, "A Novel PWM Technique to Reduce Total Harmonic Distortion for Multilevel Inverters" International Conference on Recent Innovations in Electrical and Electronics Engineering- (ICRIEEE- 2017) from 29th December to 30th December 2017, organized by department of EEE, JNTUH.	First International Electrical Sciences (ICES 2K17) International Conference on Recent Innovations in Electrical and Electronics Engineering- (ICRIEEE- 2017)	SNS College of Technology Coimbatore organized by department of EEE, JNTUH. JNTUH Hyderabad	-- -- --

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1	2	3	4	5	6	7
	Electrical Engg.	Ch. Lokeshwar Reddy, P. Satish Kumar, M. Sushama	"Design and Performance Comparison of 7-level Diode Clamped Multilevel Inverter for Modified SVPWM Techniques" 6th International Conference during February 25-26, 2017	Advances in Computing, Control and Networking- (ACCN 2017)	organized by IRED-USA at Bangkok, Thailand.	--
		Ravi Kumar Bhukya, P. Satish Kumar	"Analysis of Level Shifted Modulation Strategies Applied to Cascaded H-Bridge Multilevel Inverter Fed Induction Motor Drive", Proc. of The Sixth Intl. Conf. On Advances In Computing, Control And Networking - ACCN 2017,	Institute of Research Engineers and Doctors, USA.	USA	--
		Ravi Kumar Bhukya, P. Satish Kumar	"Optimization Methods for Seven-level Neutral Point Clamped and Cascaded Inverter fed Induction Motor Drive" International Conference. Innovative Technologies in Engineering 2018(ICITE-2018)	--	--	--
		N.Susheela	"Carrier based sinusoidal pulse width modulation control strategy for three phase nine level diode clamped multilevel inverter and hybrid inverter with reduced components", International conference on recent innovations. 29th -30th December 2017	Electrical and Electronics engineering (ICREEE-2017)	--	--

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1	2	3	4	5	6	7
	Electrical Engg.	S. Vijender Reddy	"Comparison of GA, ACSA & PSO for Optimal Allocation and Sizing of DG's Distribution Network" during 6th - 8th December, 2017.	IIT Kanpur, IEEE International conference on computational intelligence (ICCI 2017)	IIT, Kanpur	--
		E. Sreeshobha	"Reliability Improvement of Transmission System with Incorporation of Unified Power Flow Controller", International Conference on Innovative Technologies in Engineering 2018 (ICITE - 2018).	--	--	--
		G. Yesuratnam, Sarada Devi	"A Modified Algorithm for Power System State Estimation", International Conference on Innovative Technologies in Engineering 2018(ICITE-2018)	--	--	--
		N. Srilatha, G. Yesuratnam	"Locational Marginal Price Based Optimal Location of UPFC for Power System Security Improvement", International Conference on Innovative Technologies in Engineering 2018(ICITE-2018)	--	--	--

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1	2	3	4	5	6	7
	Electrical Engg.	CH. Siva Kumar, G. Malleshham	"Multi objective Microgenetic Algorithm Based Planning and Sizing of Distributed Generation with Different Load Models", International Conference on Innovative Technologies in Engineering 2018(ICITE-2018)	--	--	--
		E. Sreeshobha	"Identification of Optimal Operating Condition of Six bus System based on Reliability Evaluation", April 2018. International Conference on Recent Trends in Engg, Pharmacy, Management and Sciences	--	--	--
24	Electronics & Comm. Engg.	Dr. B. Rajendra Naik	Presentation of research work of Visvesvaraya scheme	Andhra University Visakhapatnam	TEQIP III	--
		Dr. B. Rajendra Naik, Dr. P. Naveen Kumar, Mrs. R. Sandhya and Mrs. A. Bharathi	Gain course " Opportunities challenges and Research trends in WSNa"	ECE,UCE(A),OU	Osmania University	--
		Dr. L. Nirmala Devi	Attended a workshop a nano materials Based Low cost Sensor Design for applications in IoT (Internet of Things)	IIIT, Hyderabad.	IIIT, Hyderabad	--
			Attended a short term course "Wireless Networks"	NITTTR, Chandigarh	--	--
		Dr. D. Ramakrishna	Attended a workshop "First Indo - French on Microwave nanotechnologies	IISc, Bangalore	--	--

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1	2	3	4	5	6	7
25	Mechanical Engineering	Mrs T. Nagaveni	1st International and 18th ISME Conference	--	--	Yes
		Ms TSRV Padmalatha	"Process analysis and Metrology for Discrete Products Manufacturing"	--	--	--
		Ms. TSRV Padmalatha E. Madhusudan Raju, Dr. K Saraswathamma, Dr.L.Siva Rama Krishna, Dr. Narsimhulu Sanke, Dr. K. Buschaiah	Three day workshop on "Teaching Pedagogy"	Computer science Dept., Osmania University, 2017	CSE Osmania University	--
		Dr. K. Buschaiah	Gian course on "Process analysis and Metrology for Discrete Products Manufacturing"	--	--	--
		Prof A Krishnaiah, S. Pochaiah, Balaji Padya	Effect of One-Dimensional Carbon Nanotube Loading on Dispersion and Mechanical Properties of Epoxy Nano composite Materials National conference on advances in Mechanical Engg. & Nano-technology (AMENT-2018)	--	--	--
		Prof A Krishnaiah, N. Ravikiran, Balaji Padya, P.K. Jain	Ultra-thin 2D Carbon material as engine oil additive for studying anti-friction and anti-wear behavior. National conference on advances in Mechanical Engg & Nano-technology (AMENT-2018)	--	--	--

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1	2	3	4	5	6	7
	Mechanical Engineering	Prof. P. Usha Sri Ch. Indira priyadarsini, Dr.M.V.S.Murali Krishna	Thermal and Structural Analysis of Four Stroke SI Engine Combustion Chamber", 2nd International Conference on Innovative Trends in Engineering, Applied Science and Management (ICITEASM-2018) organized	Osmania University Centre for International Programmes, Osmania University Campus	--	--
		Prof P Laxminarayana	Study of volume deficit in Aluminium alloy casting" Liquid Metal Processing and Casting Conference	The Bellevue, Philadelphia, Pennsylvania, USA	--	--
		Prof Sriram Venkatesh, Bttula Narayana	Parametric optimization for a selectiveLaser Sintering (SLS) Prototype Processing National conference on advances in Mechanical Engg & Nanotechnology (AMENT-2018)	--	--	--
		Prof. Sriram Venkatesh	Selective Laser Sintering : A Quality Prototype building process. 1st International conference on Innovations	--	--	--
		Prof P Ramesh Babu	Hari Kumar Andem, P.Ramesh Babu Tribological Behaviour of Alumina As A Lubricant Additive National conference on advances in Mechanical Engg. & Nanotechnology (AMENT-2018)	--	--	--

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1	2	3	4	5	6	7
	Mechanical Engineering	Prof P Ramesh Babu	Delamination Analysis and Experimental validation of Compression loaded Composite cylinder for composite pressure vessel.National conference on advances in Mechanical Engg. & Nanotechnology (AMENT-2018)	--	--	--
		Prof. Rega Rajendra Sampling Strategy of Free-	Contour Based Adaptive form surface using CMM Proceeding of COPEN10 2017	IIT Madras Chennai, 915-918	IIT Chennai	--
		Sri V. Uma Maheshwar	Analysis of Key Design Parameters of A Pure Scramjet Engine To Reduce Its Starting Mach Number. National conference on advances in Mechanical Engg. & Nano-technology (AMENT-2018)	--	--	--
		Sri V. Uma Maheshwar	Comparative Study of Structured And Unstructured Meshing Of Nozzle Model National conference on advances in Mechanical Engg. & Nanotechnology (AMENT-2018)	--	--	--

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1	2	3	4	5	6	7
	Mechanical Engineering	Sri V. Uma Maheshwar	Computational Study of Two Phase Flow and Heat Transfer In Helical Pipes. National conference on advances in Mechanical Engg. & Nanotechnology (AMENT-2018)	--	--	--
		Sri K.Saraswathamma	Effect of post weld heat treatment soaking time on mechanical properties of TIG welded grade 91 steel. National conference on advances in Mechanical Engg. & Nanotechnology (AMENT-2018)	--	--	--
		Prof. K.Saraswathamma, Prof. A.M.K.Prasad	Prediction of angular error and surface roughness in wire-EDM taper cutting of AISI D2 tool steel. National conference on advances in Mechanical Engg. & Nanotechnology (AMENT-2018)	--	--	--
		Dr.Thallapalli Nagaveni, Prof. Konapalli Saraswathamma, Prof. AMK Prasad,	Multi-objective optimization of WEDM process parameters for taper cutting of AISI D2 tool steel. International Conference on Recent Trends in Engg. & Sciences (ICRTES-2018)	--	--	--

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1	2	3	4	5	6	7
	Mechanical Engineering	Prof.Narsimhulu Sanke	The Effect on Environment with the use of Alternate Fuels National conference on advances in Mechanical Engg. & Nanotechnology (AMENT-2018)	--	--	--
		Prof. Narsimhulu Sanke	Heat transfer simulation of gas turbine blade with film cooling. National conference on advances in Mechanical Engg & Nanotechnology (AMENT-2018)	--	--	--
		Dr.L.Siva Rama Krishna	Topology Optimization of Aircraft Bearing Bracket and Prototype Manufacturing Using Additive Manufacturing Large Scale Multidisciplinary Systems of National Significance-Trends & Challenges (LAMSYS-2018)	--	--	--
		Sri E.Madhusudan Raju, Dr.L.Siva Rama Krishna	Control of End Effector Position of Multi-Link Robots With Link Flexibility", "Large Scale Multidisciplinary Systems of National Significance Trends & Challenges	(LAMSYS 2018) organised by ISSE, SDC SHAR, ISRO in Association with Sathyabhama University, Chennai	--	--

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1	2	3	4	5	6	7
26	Education	Prof. T. Mrunalini	Internal quality assurance initiatives in Osmania University "International Seminar on Quality and Excellence in Higher Education" India Habitat Centre, New Delhi. Jointly On 22-23rd February, 2018	Organized by CPRHE, NUEPA, New Delhi and British Council India	--	Presented
		Dr. Ravindranath K Murthy	International, Multidisciplinary Conference on Education for Future: Issues and Challenges On July 8-9, 2017	Organised by Department of Education, Osmania University, Hyderabad	--	Paper Title: Optimism of Teachers, Education for Future: Employability Skills for Teachers, and Human Rights Attitude of Teachers
		Dr. Ravindranath K Murthy Dr. D. Sunitha	Three Day Workshop on Curriculum revision of two year B.Ed and M.Ed Programme On 18th -20th January, 2018	IASE, O.U	--	--
		Dr. D. Sunitha	International Yoga Day Meidation On 21st June, 2017	Healthfulness Organisational Celebrations	--	Participation
			Two Day work shop on On 22nd -28th March, 2017	IASE, O.U	--	Participation
			Learning experience for children with hearing impairment Continuous comprehensive evaluation for children with Hearing Impairment On 18th May 2017	Ali Yavar Jung National Institute of Speech and Hearing Disability	--	--

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1	2	3	4	5	6	7
	Education	Dr. D. Sunitha	Two Day International Multi-disciplinary conference on education for future On July 8-9th 2017	Issues and Challenges Environment Education Across the school curriculum	--	--
			Action Research in classroom Management. 29 th Dec. 2017	AMS	--	--
			Quality Assurance in Teacher Education role of research in the enhancement of Education 2017	AMS	--	--
			ICT Mediation in Teaching and Learning E- module -Dept. of Education IASE, O.U. 2017	IASE, O.U	--	--
			Drama and Arts in Education E- Module - coordinator, Department of Education, IASE On 30-31 January	IASE, O.U	--	--
			Self Development, E- module, Coordinator on 2017	Dept. of Education	--	--
			Effective methods in Teaching ASC. On 2018	JNTU, Kukatpally	--	Resource Person
			NVS - Gachibowli - Guidance and Counselling. On 2018	--	--	Resource Person
			GSA Divine Conference On 23rd and 24th June, 2017	NRI Seva	--	Speaker and Panel Member in Session on building bridge between non formal and formal education

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1	2	3	4	5	6	7
	Education	Dr. J. Lalitha	National Seminar on Higher education in India : Present status prospects & Challenges On 18th & 19th April 2018	Dept. of Sociology Under UGC - SAP (DRS- II) Programme	--	Presented a Paper on B.Ed Curriculum
			One Day short term training on " Women and Girl child with disability" for inclusive and special teachers On 28th March, 2018	Aliyavar Jung national Institute of Speech and hearing disabilities Bowenpally	--	Guest lecture on Inclusive equality with reference to gender
			One Day national seminar on Effective class room Transaction. On 21st March, 2018	Periyar University, Dept. Of Education Salem, TN	--	Paper on Learner catered classroom: Few exemplary practices
			National Seminar on Governance, Regulations and quality assurance in Teacher education. On 15-16 March 2018	NIEPA	--	Present a paper on "Role of Universities and HEIs in transforming Teacher Education"
			Two day workshop on Preparation of module for Drama and Art in Education On 22-23rd January, 2018	IASE, O.U	--	--
			Preparation of E- module for ICT Mediation in Teaching and Learning for two year B.Ed Programme. On 2018	--	--	--
			Three Day workshop on curriculum revision of two year B.Ed and M.Ed Programme On 18th -20th January, 2018	IASE, O.U	--	--

Sl.No	Department	Name of the Teacher	Conference / Seminar	Institution & place	Sponsoring agency	Whether presented a paper
1	2	3	4	5	6	7
	Education	Dr. J. Lalitha	Workshop on Innovative practices in B.Ed curriculum On 20th Dec. 2017	CTE, AMS	--	Acted as Resource person on Reflective Teaching
			Lecture on Class room management In-service training programme for teachers.	NVS Gachibowli	--	Resource Person
			International conference in multidisciplinary Education On 8th and 9th July, 2017	IASE	--	National policy on education 2015 - a critique
			GSA Divine conference On 23 & 24th June, 2017	NRI Seva	--	Speaker and panel member in the session on building bridges through Faith systems education
			International Yoga Day On 21st June 2017	Heart fullness Organisational and O.U Centenary celebrations	Osmania University	Participation
		Dr. P. Shankar	National Seminar on Higher education in India : Present status prospects and Challenges. On 18 & 19th April 2018	Dept. of Sociology Under UGC - SAP (DRS-II) Programme	Osmania University	Paper Presented
			Two day workshop on Preparation of module for Drama and Art in Education On 22 - 23rd January, 2018	IASE, O.U	--	Resource person

Sl.No	Department	Name of the Teacher	Conference / Seminar	Institution & place	Sponsoring agency	Whether presented a paper
1	2	3	4	5	6	7
	Education	Dr. P. Shankar	7 day Orientation Course on Teacher Education On 22-28 March, 2017	UGC, HRDC at IASE, O.U	IASE	Participation
			International Conference in Multidisciplinary Education Preparing Future teachers : Issues and challenges of Teacher education On 8th of July, 2017	IASE	--	--
			International Conference in Multidisciplinary Education Critical Analysis of Assessment and evaluate procedures in the school education On 9th of July, 2017	IASE	--	--
			Three Day workshop on curriculum revision of two year B.Ed and M.Ed Programme On 18th -20th January, 2018	IASE, O.U	IASE	--
			Orientation to B.Ed I Lectures on Social constructivism On 19th December 2017	CTE, AMS	IASE	Acted resources person on Reflective teaching
			International Yoga Day On 21st June, 2017	Heart fullness Organisational and O.U Centenary celebrations	AMS	Participation
			Workshop on Curriculum transaction and implementation for principals and faculty of DIET On 6-12-2017	Principal, DIET Adilabad	DIET Adilabad	Resource Person

Sl.No	Department	Name of the Teacher	Conference / Seminar	Institution & place	Sponsoring agency	Whether presented a paper
1	2	3	4	5	6	7
	Education	Dr. G. Durgesham Dr. B. Sujatha	Two day workshop on Preparation of module for as Reflective Reading On 23rd -24th January, 2018 International Conference in Multidisciplinary Education On 9th of July, 2017	IASE, O.U	IASE	--
		Dr. G. Durgesham Dr. B. Sujatha	Three Day workshop on curriculum revision of two year B.Ed and M.Ed Programme On 18th -20th January, 2018 International Yoga Day On 21st June 2017	IASE, O.U	IASE	--
				Heart fullness Organisational and O.U Centenary celebrations	Osmania University	Participation
27	Law	Prof. G.B. Reddy	Address as Resource Person the Trainee Junior Civil Judges on "Resjudicata on 14 March, 2017 Chaired a Technical Session on "Corporate Social Responsibility and Governance" in the First Social Science Congress on 'Social Science: New Paradigms Towards Sustainable and Prospective Future' 23-25 March 2017	at A.P. Judicial academy jointly organized by the ICSSR (SRC) and Institute of Public Enterprises at IPE campus Osmania University	-- ICSSR& IPE	--

Sl.No	Department	Name of the Teacher	Conference / Seminar	Institution & place	Sponsoring agency	Whether presented a paper
1	2	3	4	5	6	7
	Law	Prof. G.B. Reddy	Chaired a Technical Session in National Seminar on 'Uniform Civil Code: Issues and Challenges' (25 & 26 March, 2017) on 26 th March, 2017	K.V.Ranga reddy Law College, A.V.College Campus, Gaganmahal, Hyd.	--	--
			Addressed the Participants as Guest of Honour in the Valedictory Function of National Seminar on 'Uniform Civil Code: Issues and Challenges (25 & 26 March, 2017) On 26th March, 2017	K.V. Ranga reddy Law College, K.V. College Campus, Gaganmahal, Hyderabad on	--	--
			Delivered the Key-Note Address in the Inaugural Session of the Two day National Seminar on 'Protection of Human Rights: issues and Challenges 30th and 31st March 2017	Organised by University College of Law Kakatiya Univ. Hanamkonda, Warangal	--	--
			Participated in the Panel Discussion on "Evolution of Human Rights' on 30th March 2017 in the Two day National Seminar on ' Protection of Human Rights: Issues and Challenges 30& 31st March, 2017.	University College of Law, Kakatiya Univ., Hanamkonda, Warangal	--	--

Sl.No	Department	Name of the Teacher	Conference / Seminar	Institution & place	Sponsoring agency	Whether presented a paper
1	2	3	4	5	6	7
	Law	Prof. G.B. Reddy	Guest of Honour in the Inaugural session and Chair & Resource Person in the session on "Affirmative Action and Social Justice" in the One Day National Conference on "Ensuring Social Justice in the Era of Globalization: Issues and Challenges" 29 th May, 2017	University Law College & Department of Studies in Law, Bangalore, University	--	--
			Chaired the technical session on 'GI as a tool for Safeguarding Traditional Products-Expert Views' in the GI Festival of Telangana (GIFT 2017)	organized by the CII and Telangana Tourism Hyderabad	--	--
			'Seminar on Pre & Post Geographical Indication Management' On 9 June 2017			
			Acted as Resource Person and delivered two invited lectures in the workshop on "Inseminate Technical Institutes on OBE Competence, k R & D and IPR on the topic: "Introduction to IPR and Patents, Patent types, Licensing, Copyrights and Protection" on 23rd June 2017	R & D Cell of G.Narayanamma Institute of Technology and Science	--	--

Sl.No	Department	Name of the Teacher	Conference / Seminar	Institution & place	Sponsoring agency	Whether presented a paper
1	2	3	4	5	6	7
	Law	Prof. G.B. Reddy	Resource Person in the Two-Day Faculty Development Programme (F.D.P.) for the Law teachers on 'Recent Developments In Public Law and Teaching Methods' 28-29 June, 2017	Pendekanti Law College, Hyderabad		
			Chaired a Technical Session in the two day National Seminar on " Media, Politics and Higher Education" (29-30 Aug, 2017) organized by the Osmania University Centre for International Programmes (OUCIP)	In Collaboration with ICSSR (Southern Region) O.U. Campus		
			Addressed the participants on September 2017 in the National Conference on Challenges Before Higher Education in the Enmerging Fourth Industrial Revolution (8-10 September, 2017)	Marwadi Shiksha Samithi, Hyderabad and Indian Colleges Forum and Chaired a session.		
			Addressed as the Special Guest the conclave on "Future of legal education and legal profession in India" on 06th October 2017.	Aurora Group of Law Colleges		

Sl.No	Department	Name of the Teacher	Conference / Seminar	Institution & place	Sponsoring agency	Whether presented a paper
1	2 Law	3 Prof. G.B. Reddy	4 Delivered the Valedictory Address on 15th October 2017 in the Two day Telangana State Level Seminar on "Consumer Law-Redressal Mechanism And Recent Developments"	5 NALSAR University in association with Pendekanti Law College sponsored by Ministry of Consumer Affairs, Food and Public Distribution, New Delhi.	6 --	7 --
			Participated as a Resource Person in "The Conversations On Contemporary Struggles Towards The Realization of Socio-Economic Rights" (2 nd to 05 th November 2017) on 5th Nov.2017	M.K.Nambiar SAARC Law Centre,NALSAR University of Law, Hyderabad in the Session on "Land Rights"	--	--
			265.Participated in and presented a paper entitled "Compensatory Discrimination or Reverse Discrimination?- The Indian Experience" in the 7th Asian Constitutional Law Forum on "Current Issues in Asian Constitutional Law" (08 and 09th Dec.2017) on 08th Dec.2017	at Faculty of Law, Thammasat Univ., Bangkok, Thailand	--	--

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1	2	3	4	5	6	7
	Law	Prof. G.B. Reddy	One of the Founder Members of the "Asian Association of Constitutional Studies" (AACCS) formed at the 7th Asian Constitutional Law Forum on "Current Issues in Asian Constitutional Law" at Faculty of Law, Thammasat University, Bangkok, Thailand (8 and 9th Dec.2017) on 08th Dec.2017.	At Faculty of Law, Thammasat Univ., Bangkok, Thailand	--	--
			Delivered an invited Lecture on "Judicial Activism & Recent Constitutional Developments" in the Faculty Orientation Programme on 15th Dec.2017	At the Centre for Regulatory Studies, Governance and Public Policy (CRSGPP), the West Bengal National University of Juridical Sciences (WBNUJS), Kolkata	--	--
			Delivered an invited Lecture on "Writing Original Research Papers in Law" in the Course Work Programme for researchers in law on 15th Dec.2017	At the West Bengal National University of Juridical Sciences (WBNUJS), Kolkata	--	--
			Delivered an invited Lecture on "Writing Original Research Thesis in Law" in the Course Work Programme for researchers in law, OU on 06th Jan.2018	University of College of Law, OU	--	--

Sl.No	Department	Name of the Teacher	Conference / Seminar	Institution & place	Sponsoring agency	Whether presented a paper
1	2	3	4	5	6	7
	Law	Prof. G.B. Reddy	Delivered Welcome Address in the Inaugural session of the Global Seminar on "Dr.Ambedkar and Constitutionalism" (11 & 12th Jan.2018) on 11 th Jan., 2018.	P.G. College of Law, Bashirbagh, Hyderabad.	--	--
			Delivered an address as the resource Person in the Global Seminar on "Dr.Ambedkar and Constitutionalism". (11 & 12th Jan.2018) in the first Technical session on "Indian Constitution and Dr. Ambedkar's Philosophy" On 11th January,2018.	P.G. College of Law, Bashirbagh, Hyderabad.	--	--
			Addressed the Participants in the IP AWAKE: IP Awareness Program for Academia on 16th January 2018	CII,Hyderabad and UPE Centre for IPRs and Patent Facilitation Services, OU, Hyderabad at OU Centre for International Programs (OUCIP) Auditorium, Osmania University Campus, Hyderabad	--	---
			Addressed the Students on "Legal Education and Future Prospects for Students" in the Induction Programme for LL.B. 3-YDC First Year Students On 18th Jan.2018	At Padala ramareddy Law College, YellaReddy Guda, Ameerpet	--	--

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1	2	3	4	5	6	7
	Law	Prof. G.B. Reddy	Delivered an Invited Lecture on "Consumer Protection Law in India" in the Multi Dimensional and Multi Disciplinary Two-day (24& 25th Jan.2018) National Seminar on "Challenges to Internal security in India" On 25 th January 2018	Faculty of Social sciences of the Sarojini Naidu Vanita Mahavidyalaya, Exhibition Grounds, Hyderabad	--	--
			Acted as a Resource Person on Right to Privacy in the Two Day National seminar on "Current Constitutional Challenges in India" (30& 31st Jan.2018)	Gokhale Education Society's N.B.Thakur Law College, Nasik-5 Maharashtra	--	--
			Chaired a Session in the Two Day National seminar on "Current Constitutional Challenges in India" (30& 31st Jan.2018)	Gokhale Education Society's N.B. Thakur Law College, Nasik-5 Maharashtra	--	--
			Addressed the Jail Superintendents from four States in the Training Programme on Human Rights on the topic of "Human Rights of Prisoners" on 8th February ,2018	At State Institute of Correctional Administration (SICA) , Chanchalguda Jail, Hyderabad.	--	--

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1	2	3	4	5	6	7
	Law	Prof. G.B. Reddy	Addressed the Staff and Students of the EFLU Univ., Hyderabad as a Resource Person in the Orientation cum Interactive sessions on Sensitization, Prevention and Redressal of Sexual Harassment (SPARSH) on 20th February 2018	On the Campus	--	--
			Addressed the Officers and Staff of the Rail Nilayam, the Head Quarters of the South Central Railway (SCR), dealing with RTI Applications and Appeals under the RTI Act On 21st February 2018	The Rail Nilayam Auditorium, Secunderabad	--	--
			Participated in the Panel discussion on "Legal Issues in Medical Practice & Negligence" as a Panelist in the 21 st Annual Conference of Trauma Society of India on 'Current Concepts in Trauma' 25th March 2018.	Hyderabad International Convention Centre (HICC), Novotel	--	--
			Participated in the Panel discussion on "Violence against Medical Practitioners and Solutions" as a Panelist in the 21 st Annual Conference of Trauma Society of India on 'Current Concepts in Trauma' held On 25th March 2018.	Hyderabad International Convention Centre (HICC), Novotel	--	--

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1	2	3	4	5	6	7
	Law	Prof. S.B.Dwarakanath	Chaired a Technical Session in National Seminar on 'Uniform Civil Code: Issues and Challenges' (25 & 26 March, 2017)	K.V.Ranga reddy Law College, A.V.College Campus, Gaganmahal, Hyd.	--	--
			Addressed the Participants as Guest of Honour in the Inaugural Function of National Seminar on 'Uniform Civil Code: Issues and Challenges (25 & 26 March, 2017)	K.V.Ranga reddy Law College, K.V.College Campus, Gaganmahal, Hyd.	--	--
			Invited as Guest of Honour in the Inaugural Function of the Two-Day Faculty Development Programme (F.D.P.) for the Law teachers on 'Recent Developments In Public Law and Teaching Methods" (28-29 June, 2017)	Pendekanti Law College, Hyderabad	--	--
			Addressed the participants on September 2017 in the National Conference on Challenges Before Higher Education in the Enmerging Fourth Industrial Revolution (8-10 September, 2017)	Marwadi Shiksha Samithi, Hyd. and Indian Colleges Forum and Chaired a session.	--	--

Sl.No	Department	Name of the Teacher	Conference / Seminar	Institution & place	Sponsoring agency	Whether presented a paper
1	2	3	4	5	6	7
	Law	Prof. S.B.Dwarakanath	Invited as a Guest of Honour in the Inaugural session 15th October 2017 in the Two day Telangana State Level Seminar on "Consumer Law-Redressal Mechanism and Recent Developments" (14th & 15th Oct. 2017)	NALSAR University in association with Pendekanti Law College sponsored by Ministry of Consumer Affairs, Food and Public Distribution, New Delhi.	--	--
		Dr. B. Vijayalakshmi	One day seminar on Intellectual Property Rights on 7th Aug, 2018	--	--	--
			3 days National Programme "Justitia" on 12-14th April 2014	--	--	--
			3 Workshop on Privacy and Data Protection by GEC Academy in Association with University College of Law OU. on 9th Nov, 2017	--	--	--
		Dr. N. Venkateshwarlu	Invited to participate The Institute of company Secretaries of India, Hyderabad Chapter in association with Dept. of Commerce, Dept. of law and Dept. of Business management, Osmania University, Hyderabad organized a Teachers Congruence on Empowering teachers to prepare professionals of tomorrow on 22.07.2017.	--	--	--

Sl.No	Department	Name of the Teacher	Conference / Seminar	Institution & place	Sponsoring agency	Whether presented a paper
1	2	3	4	5	6	7
	Law	Dr. N. Venkateshwarlu	Participated One Day workshop on SCILAB on 26.08.2017	--	--	--
			Invited to participate the Institute of Company Secretaries of India, Hyderabad Chapter in association with Dept of Commerce, Dept. of Law and Dept. of Business management, O.U Hyd. Organized a Teachers Congruence on empowering teachers to prepare professional of tomorrow on 22.07.2017.	--	--	--
			UGC-ICSSR Sponsored Two day Global Seminar on Dr. B.R. Ambedkar & Constitutionalism on 11-12th Jan, 2018. at P.G. College of Law, O.U Hyd	--	--	--
			Presented a paper on Legal Issues Relating to Human rights Education and Prisoners on "International Multidisciplinary Conference on Education for Future: Issues and challenges from July 8-9 th 2017 conducted by department of Education, O.U. Hyderabad.	--	--	--

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1	2	3	4	5	6	7
	Law	Dr. N. Venkateshwarlu	Paper presented on "Legal Issues Relating to Insurance and the Consumer Protection Act in India - A Study department of Commerce, O.U. organized three day International Conference on Global Insurance: Practices & outlook on 29-31st July, 2017.	--	--	--
			Participated in the Seminar as Resource person on to Role of Governments on strengthening of legal Education Two Day National seminar on Law, on Law Legal Education and Legal Profession in India on 1-2, sept, 2018 at Univ. College of Law, Andhra University, Vishakhapatnam	--	--	--
		Dr. D. Radhika Yadav	Coordinator to three day National Competition "Justitia"	--	--	--
		Dr. Ramprasad	Paper Presentation on International conference on Education Multi disciplinary organised by Department of Education O.U.	--	--	--

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1	2	3	4	5	6	7
28	Applied Geochemistry	Dr. B. Srinivas	1	Sholapur	UGC	Yes
29	Astronomy	Dr.D. Shanti Priya	Asia Pacific Regional IAU meeting (APRIM-2017) 3-7 July,2017	International Convention Center, Taipei, Taiwan	IAU	Yes, Oral presentation
			ASI Meet - 2018	36th Astronomical Society of India - Dept. of Astronomy, Osmania University	ASI	Poster presentation
		Dr.K.Chenna Reddy	ASI Meet - 2018	36th Astronomical Society of India- Dept. of Astronomy, Osmania University	ASI	Poster presentation
		Dr. J. Rukmini	ASI Meet - 2018	36th Astronomical Society of India- Dept. of Astronomy, Osmania University	ASI	Poster presentation
		Dr. K. Sriram	ASI Meet - 2018	36th Astronomical Society of India - Dept. of Astronomy, Osmania University	ASI	Oral presentation
		A.Vijaya	ASI Meet - 2018	36th Astronomical Society of India- Dept. of Astronomy, Osmania University	ASI	Oral presentation
30	Botany	Dr. S. Karnakar Reddy	Indian Science Congress 16-20 March, 2018	Manipur	Indian Science Congress Manipur	Induction of callus and plant regeneration from matured embryo of rice (Oryza sativa L.)

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1	2	3	4	5	6	7
	Botany	Dr. A. Vijaya Bhasker Reddy	International conference on Recent trends in Science	Nizam College, Hyderabad	TSHES	Yes
		Dr.K.Shailaja	National Seminar on innovations in science and technology for healthy society, March 28th, 2018	AVK College for Women, Hassan district, Karnataka	--	--
		Dr. Amena	A Two Day National Conference on Biodiversity & Human Health Nov-2017	Nizam College, Osmania University Hyderabad	--	--
		Dr. A.Sabitha Rani	National seminar on Biodiversity and Human health Nov-2017	Nizam college	--	--
			International conference on Allied Agricultural and science technology 10&11th Feb.2018	Osmania University	--	--
			Two day International Conference on Advances in Agriculture and allied Science technologies for Sustainable Development. February 10 & 11, 2018.	Genesis Urban and Rural Development Society, Hyderabad, Telangana (UN-FAO -GSP_Partners)	--	--
		Dr. Amena	National seminar on Biodiversity and Human health Nov, 2017	Nizam College	--	--
			Plant Science Research: Current Status & Future challenges (NCPSCFC) December 7th & 8th 2017	University college for women Koti	--	--
		Dr.K.Shailaja	National Seminar on innovations in science and technology for healthy society March 28th	AVK College for Women, Hassan district, Karnataka	--	--

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1	2	3	4	5	6	7
31	Chemistry	Prof. A. Pansa Reddy	"Recent advances in physical Sciences & Future Challenges"	Science College, OU	OU	--
		Ms.B.Padma	20th International Conference of international Academy of Physical Sciences	O.U Science College, Hyderabad	--	--
32	Genetics	Dr H. Surekha Rani	ICIBAG-2018 Conference	Department of Genetics, Osmania University, Hyd.	--	Yes
		Dr. A. Sandhya	Refresher Course in Biotechnology. August 16 to Sept. 5, 2017,	UGC-Human Resource Development Centre, University of Hyd.	--	--
			International Conference on Integrative Biology & Applied Genetics (ICIBAG)	CSIR-IICT auditorium, Hyd.	--	--
			Guest lecture on Cancer Biology on October 5th 2017	St.Francis Degree College	--	--
		Dr. S. Prashant	International Conference on Environmental Management	Centre for Environmental Sciences, JNTUH, Hyderabad	--	Presented Paper
		Dr. A.Srinivas	Participated in Workshop on Essential programming for Life Scientists from 13-15th Jul., 2017 Molecular Biophysics Lab, Dept. of Biotechnology, IIT-Hyd., Kandli, Telangana.	IIT-Hyderabad, Kandli, Telangana	--	--
		Sandhya.Jagtap	Integrated Biology And Applied Genetics	Dept.of Genetics Osmania University	Dept.of Genetics.O.U	Participated

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1	2	3	4	5	6	7
33	Geography	Prof.C.Venugopal Rao, Dr. L. Ashok Kumar	Conference	United Kingdom, London Imperial College	--	Yes
		Dr.L.Ashok Kumar	Conference Seminar	Geography, O.U Delhi University, Delhi	ICSSR ICSSR	Yes Yes
			Conference	Shriakharivivork University, Bangkok, Thailand	Chinese Science Academy	Yes
		Dr. Md. Akhter Ali	Conference	JMI, Delhi	--	Yes
34	Geology	Dr. G. Prabhakar	National Seminar - 2017	Organized by Dept. of Geology,	UGC, NGRI, AMD Kakatiya University, Warangal, Telangana.	Presented a Paper
		Dr. G. Prabhakar	International Conference-2018	Mining Engineers Association, India	Government of Telangana	Presented a Paper
35	Geophysics	Dr. Ram Raj Mathur	National Conference on Multidisciplinary Research in Geo Environmental studies for sustainable Development - MNGRES. On 15th and 16th September 2017	Solapur University, Solapur, Maharashtra	Solapur University	Yes - 2 papers
			Innovations in Commerce and Science. On Nov. 29-30, 2017	Nizam College, Osmania University	Osmania University	Yes - 1 Paper
			National Symposium on Geo Resources Exploration and Exploitation present Scenario and Evolving Trends - GREEPSET 20-30 Jan. 2018	Department of Applied Geochemistry, Osmania University,	Osmania University	Yes - 3 Papers

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1	2	3	4	5	6	7
36	Mathematics	Dr. S. Vijaya Lakshmi	20th International Conference of International Academy of Physical Sciences (CONIAPSXX) July 2017	Department of Mathematics Osmania University Hyderabad	--	Attended
			National Conference on Recent Advances of Mathematical Techniques in Science and Engineering held on July 30-31, 2017	Department of Mathematics, OU Hyderabad	--	Attended
		Dr. E. Rama	National conference on 'Recent Advances of Mathematical Techniques in Science and Engineering' 30-31 July 2017.	Department of Mathematics Osmania University Hyderabad	--	Yes
			XXVI Congress of AP Society for Mathematical Sciences (APSMS) from 11 - 13 August, 2017	Department of Mathematics Kakatiya University, Warangal	--	Yes
		Dr. Loka Pavani Dr. M. Sunitha	Attended International Conference "CONIAPSXX" conducted between 14th -16th July 2017	Osmania University Hyderabad	--	--
		Dr. Loka Pavani	Attended and presented a paper titled "A Numerical Integration Method for Delay Differential Equations" in National Conference on Recent Advances of Mathematical Techniques in Science and Engineering from 30th to 31st July 2017	Dept. of Mathematics, Osmania University, Hyderabad.	--	--

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1	2	3	4	5	6	7
	Mathematics	Dr. M. Sunitha	Attended National Conference on Recent Advances of Mathematical Techniques in Science and Engineering from 30th to 31st July 2017	Dept. of Mathematics Osmania University, Hyderabad	--	--
37	Microbiology	Dr. B. Bhima	International conference	New Delhi	AIIMS New Delhi	YES
		Dr. Hameeda Bee	International conference	LSI, Bogor, Indonesia	--	YES
			International conference	IICT, Hyderabad	--	YES
			Internal conference	Anna University, Chennai	--	YES
38	Physics	Dr.N.Narsimlu	Int. Conference	University of Mysore, Mysore	--	Yes
		Dr. C.P. Vardhani	To work on Characterization of the Devices Designed On 22-25th Nov, 2017	Technology Development Centre, IIT Karagpur		Attended
		Dr. C.P. Vardhani	Short Term Course Research Methodology On 15-22nd Dec, 2017	Human Resource Development Centre, OU, Hyd		Participated
		Dr. M. Srinivas	Advanced Techniques in Nano Science and Technology (ATNST 2017) On 13-16th Dec, 2017	INST Mohali, Chandigarh		Attended
			Recent Advances in Nano Science and Technology On 19-21st Dec, 2017	INST Mohali, Chandigarh		Paper presentation
		Dr. Ch. Srinivas	BTNT-2017	UOH, Hyd	Oxford Instruments	workshop
			ICNA 2018	Univ. of Mysore	UGC & DST	YES (ORAL)

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1	2	3	4	5	6	7
	Physics	Dr. J. Laxman Naik	International Conference	GCET, Hyderabad ICICS 2017	--	--
			National Conference	Osmania University Kakatiya University	--	--
		Dr. T. Somaiah	National Conference	--	--	--
39	Zoology	Prof. K. Pratap Reddy	ISTEM Conference	Dubai 2018.	--	Presented
		Prof. V. Vanita Das	International conference	Dept. Of Genetics & Biotechnology, OU, Hyd.	--	Oral Presentation
			National Conference	Department of Zoology, OU, Hyd.	UGC	2 Oral Presentation
		Prof.S.Jithender Kumar Naik	Seminar	Sir Ronald Ross Institute of	--	--
		Prof. B. Reddya Naik	Osmania University	Parasitology SRRIP, Osmania University	--	--
			105 th Indian Science Congress	Manipur University	--	--
		Prof.S.Jithender Kumar Naik	National Conference	Department of Zoology, OU, Hyd.	UGC	--
		Prof. B. Reddya Naik	10th National conference	Department of Zoology, Asutosh college - Kolkata	--	--
		Dr.J.Venkateshwara Rao	International conference	ICICS	--	--
		Dr. Rafath Yasmeen	One day seminar	Sarojini Naidu Vanita Maha Vidyalaya, Exhibition Grounds Hyderabad	--	--
			National Conference	Dept. of Zoology, OU, Hyderabad.	UGC	--

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1	2	3	4	5	6	7
	Zoology	Dr. G. Sunitha Devi	One day seminar	Sarojini Naidu Vanita Maha Vidyalyaya, Exhibition Grounds Hyderabad	--	--
			National Conference	Dept. of Zoology, OU, Hyderabad.	UGC	Oral presentation
			Seminar	Dept. of Zoology, UCWOU		
		Dr. A. V. Rajashekhar	National Conference	Sir Ronald Ross Institute of Parasitology Osmania University	SRRIP, OU	--
		Dr. C. Srinivasulu	International Conference	Kathmandu, Nepal.	--	--
			National Conference	Department of Zoology, OU, Hyd.	UGC	--
		Dr. M.Madhavi	AP Science Congress, 2017 Nov7-9, 2017. Mangement of Sitophilus Oryzae using Botanicals	A.U Vizag.	--	--
			National Symposium on Biodiversity and Natural resources .Nov-24-26,2017	Chaudhary Charan Singh University, Meerut, UP.	--	--
		Dr.J.Venkateshwar Rao	International Conference on Innovations in Commerce and Science, 29-30th Nov. 2017	--	--	--
			International Summit on Indo Global Education Summit 2017	Indus foundation	--	--
			National Conference on Harmony with Nature in context of Environmental Issues and Challenges, 2017	Dept of Zoology Kakatiya University	--	--

Sl.No	Department	Name of the Teacher	Conference / Seminar	Institution & place	Sponsoring agency	Whether presented a paper
1	2	3	4	5	6	7
	Zoology	Dr. B. Jyothi	Emerging Environmental Challenges: An engineering approach (EEC 2018), 16 Feb 2018,	NEERI and BITS Pilani-Hyderabad	--	--
			Innovations in Commerce and Science, 29-30 Nov 2017	Nizam college	--	--
			Biodiversity and Human Health, 17 -18 Nov 2017	Nizam college	--	--
			Lead, other Heavy Metals and Nutrient interaction-Challenges for prevention of toxicity, 22 Sep 2017	ICMR-NIN Hyderabad	--	--
			Pre-Conference International Workshop, Lead, other Heavy Metals and Nutrient interaction Challenges for prevention of toxicity, 21 Sep 2017	ICMR-NIN Hyderabad	--	--
			Research in life sciences and its social relevance, 30th Jan 2017	Dept of Zoology, OU Hyderabad	--	--
36	Technology	Prof.G.Prabhaker Reddy	12th International Conference on Recent Trend in Engineering, Science and Management (18th November 2017) - Conference World IETE	Osmania University	--	--
		Prof.G.Prabhaker Reddy	1 day seminar on surface coating technologies (16/03/2018)	OUCE	--	--

13.10. FACULTY VISITS ABROAD ON ACADEMIC PURPOSE

Sl. No	Name of the Department	Name of the Teacher	Institution visited & period of visit	Country	Sponsoring agency	Activity undertaken
1	2	3	4	5	6	7
1	Hindi	Prof. Sheela Misra	Univ. of Pittsburg	USA	--	Extension Lecture
2	Applied Geochemistry	Prof. Praveen Saxena	Adama University, 7 Oct 2017 - 31 Jan 2018	Ethiopia	--	Teaching & Research
3	Astronomy	Dr. D.Shanti Priya	International Convention Center, 3-7 July, 2017	Taipei, Taiwan	IAU	--
4	Biochemistry	Prof.S.Satyanarayana Singh	NYSIBR, NY. WISTAR, PHILACLEP	USA	-	Sample analysis
5	Chemistry	Dr. P. Muralidhar Reddy	National Dong Hwa University (NDHU), Taiwan From August 2007 to September 2017	Taiwan	National Dong Hwa University (NDHU),	Post -Doctoral Fellow (Teaching and Research)
6	Geography	Prof.C.Venugopal Rao Dr. L. Ashok Kumar	Royal Geography Society - IBG, London (UK) University of Oxford	UK	ICSSR UGC	Research Purpose
		Dr. L. Ashok Kumar	Shriakharivivork University	Thailand	Chinese Science Academy	Yes
7	Microbiology	Dr Sandeepa Burgula	St. Jude childrens research hospital Memphis	USA	ASM-INDOUSTF	Research
8	Zoology	Prof. K.Pratap Reddy	Education institute	UAE	--	International
		Dr. M.Radha Krishna	Emory University	USA	UGC	HIV Vaccine Development

13.11. AWARDS / DISTINCTIONS RECEIVED BY THE TEACHER

Sl. No	Name of the Department	Name of the teacher	Name of the Award	International/ National / State level	Nature of award
1	2	3	4	5	6
1	Telugu	Prof. Surya Dhananjay	Indira Priyadarshini	National	Recognition for Literary
		Dr. P. Varija Rani	Bangaru Talli	State	Bangaru Talli
2	Commerce	Prof. K. Shankaraiah	Best Teacher	State	Academic
			Fellowship of GRIBA	International	Research
			Man of the year (ABI)	International	Academic
			Journal of GRIBA (Australia)	International	Research
		Dr. Nazia Sultana	First Prize in International Seminar on Integrated Immersion Conference by Loyola College, Hyderabad	International	Best Paper
			Second Prize in National Seminar on Start Ups and Entrepreneurship by Indian Institute of Management and Commerce, Hyderabad	National	Best Paper
			Fourth Prize in TCA 1st National Conference on Digital Commerce held at Badruka College of Commerce and Arts	National	Best Paper
		Dr. B. Sandhya Rani	Fifth Prize in TCA 1st National Conference on Digital Commerce held at Badruka College of Commerce and Arts	National	Best Paper

Sl. No	Name of the Department	Name of the teacher	Name of the Award	International/ National / State level	Nature of award
1	2	3	4	5	6
3	Civil Engineering	Prof. M. Gopal Naik	Conferred upon the award of Distinguished Faculty in Engineering for the contribution and achievement in the field of Civil Engg. by Centre for Advanced Research and Design, Venus International Foundation, July 8th, 2017, Chennai, Tamil Nadu.		Distinguished Faculty
		Prof. V. Bhikshma	Honoured and Awarded the best Academician Award by Smart -Infrest - Engineering Services Trust, Sir Moksh-gundam Visheswaraya Award on the Occasion of Engineers day on 15 Sep 2017		Best Academician Award
		Prof. M. A. Prasad	Reviewed Three International Journal Papers of ISH Journal of Hydraulic Engineering, Publishers: Thompson Reuters Taylor & Francis Group		
4	Computer Science & Engineering	Prof. S.Ramachandram Dr. P.V.Sudha	International Conference on Emerging Trends in Engineering Science & Technology, Feb 20, 2017	--	Best Paper Award
5	Electronics & Comm. Engg.	Dr. L. Nirmala Devi	Outstanding Woman in Engineering	International meet at Chennai by Vinus International	--

Sl. No	Name of the Department	Name of the teacher	Name of the Award	International/ National / State level	Nature of award
1	2	3	4	5	6
6	Mechanical Engg.	Dr. T Nagaveni	Received 'Doctor of Philosophy' in Mechanical Engineering from Department of Mechanical Engineering, National Institute of Technology, Warangal on 04th December, 2017 under the guidance of Prof. C.S.P.Rao	National	--
		Prof. A. Krishnaiah	Member, National Monitoring Committee for Education of SCs, STs and Persons with Disabilities, MHRD, New Delhi (March 2018 to 3 Years)	National	--
		Mr. V. Uma Maheshwar	Appointed by SAE India as the Vice Chairman (Student Activities) of SAE India, Hyderabad Division.	--	--
7	Education	Prof.D. Balaramulu	Vidhya Siromani	National	Telangana citizen Council
8	Astronomy	Dr. D. Shanti Priya Dr. K. Sriram	Institutional Collaboration	National	--
9	Botany	Prof. C. Manoharachary	Endowment Lecture Award IBS-2017	National	--
		Dr. A.Sabitha Rani	Fellow of Telangana Academy of Science 2017	National	--
		Dr. K.Shailaja	Distinguished scientist award on February 10th, 2018	National	--

Sl. No	Name of the Department	Name of the teacher	Name of the Award	International/ National / State level	Nature of award
1	2	3	4	5	6
10	Genetics	Dr. Smita.C.Pawar	Telangana State Best young teacher award	State level	--
			EMBO travel award	International	Podium presentation
11	Geography	Dr. Md. Akhter Ali	Peace Award	State level	Citation
12	Microbiology	Dr. B. Bhima	Young Investigator Award Best poster Award	Probiotics Association of India (PAI) (International Conference)	Young Investigator Award Best poster Award
		Dr. Hameeda Bee	Best poster Award	National Science Day	Best poster awards-2
		Dr. Sandeeptha Burgula	--	--	ASM -INDOUSTF visting research Professorship Award.
13	Zoology	Prof. K. Pratap Reddy	T.S. Meritorious teacher award	State level	Best teacher

13.12. FACULTY DISTINCTION - NOMINATED / ELECTED TO STATE / NATIONAL / INTERNATIONAL BODIES

UNIVERSITY COLLEGES

Sl. No	Name of the Department	Name of the teacher	Membership / Distinction earned	Organization	International/ National / State level
1	2	3	4	5	6
1	English	Prof. T. Vijay Kumar	Elected President of an international association Nominated as Member, Advisory Board (2017-10) of a leading German academic journal Nominated as Member, Advisory Board of a Spanish journal Nominated as a Member on the Editorial Board of a book series by a Switzerland-based publisher Nominated as a Referee by the official journal of the National Translation Mission	ASAA (Association for the Study of Australasia in Asia), Asia branch Zeitschrift für Anglistik und Amerikanistik (ZAA) Indialogs: Spanish Journal of India Studies Transnational Cultures; Peter Lang International Academic Publishers Translation Today, CILL, Mysuru Osmania College, Karnool	International International International International National --
2	Persian	Dr. Md Ashfaque Chand	Member of Board of Studies of Osmania College, Karnool		
3	Sanskrit	Prof. A. Ramulu	Secretary to the Surabharathi Samiti Special Officer to the Sanskrit Academy	O.U O.U	State level Central level

Sl. No	Name of the Department	Name of the teacher	Membership / Distinction earned	Organization	International/ National / State level
1	2	3	4	5	6
4	Telugu	Prof. Surya Dhananjay	Member of Advisory Board, NBT.	Govt. of Telangana	National Level
		Dr. P. Varija Rani	CBFC Censor Board Member	Govt. of Telangana & Andhra Pradesh	National Level
		Dr. S. Raghu	Text writer, Editor	Dept of School Education	State Level
				Dept of Intermediate Education	
				University Education	
				Telugu Akademi	
				Dr. B.R.A. OU	
5	Urdu	Prof. S. A. Shukoor	Member	Board of Studies, Govt. City College, Hyderabad	State level
				Syllabus Committee, P.G. Integrated Courses in Urdu, Central University of Hyderabad	National
				Departmental Committee, Dept. of Urdu, Osmania University	State
				Board of Studies, Department of Urdu, OU	State
6	History	Prof. K. Arjun Rao	Member	UGC Expert Committee Member for UGC, MRP Review Committee, UGC New Delhi	National
		Dr. B. Lavanya	Treasurer	Telangana History Congress	State

Sl. No	Name of the Department	Name of the teacher	Membership / Distinction earned	Organization	International/ National / State level
1	2	3	4	5	6
7	Public Administration	Prof. Y. Pardhasaradhi	Secretary and Treasury	Indian Public Administration	National
		Prof. Ravinder Kaur	Member	Indian Public Administration	National
8	Commerce	Prof. K. Shankaraiah	ICA Fellow	ICA	National
			AIMA Member, BoS	AIMA	National
		Prof. V. Appa Rao	Technical Service Chairman	IAA-18	National, Jaipur
9	Civil Engineering	Prof. M. Gopal Naik	Membership	American Society of Civil Engineering	International
			Membership	Fellow Institute of Engineers India	National
		Prof. M. Gopal Naik	Member I WRS (L-5590):	Indian Water Resources Society	National
			Member ISRS (LM-2645):	Indian Society of Remote Sensing	National
			Member ISH (L-563):	Indian Society for Hydraulics	National
			Member ISG (L-678):	Indian Society of Geomatics	National
		Prof. M. Kumar	Membership (STA Co-ordinator)	STA Co-ordinator PMGSY, NRRDA, Govt. of India	
		Prof V.Bhikshma	General Secretary	IC J	
10	Mechanical Engineering	Prof. P. Ramesh Babu	Technical Member of all the CET (eamcet, edset, lawcet, pgecet) in the state of telengana	Telengana state	State
			Appointed as Member of Research Council, DRDL, Hyd.	DRDO	National

Sl. No	Name of the Department	Name of the teacher	Membership / Distinction earned	Organization	International/ National / State level
1	2	3	4	5	6
	Mechanical Engineering	Prof. Sriram Venkatesh	Regional coordinator for conducting Police Recruitment Board	TS Police Board	State
		Prof. P. Laxminarayana	Member, assessment of DRDO, External Expert 2015	Govt of India	National
		Prof. P Ramesh Babu	Co-convenor	TSPGECET	State
		Sri. V Uma Maheshwar	Managing Committee Members of SAE India	SAE India	State
11	Physical Education	Prof. Rajesh Kumar	President	International Federation of Physical Education, Fitness and Sports Science Associations	International
		Prof. L.B. Lakshmikanth Rathod	Org. Secretary	Indian Federation of Computer Science in Sports	National
12	Botany	Dr. A. Vijaya Bhasker Reddy	Life member	Society for Scientific Advance Research and Social Change	National
		Dr. N. Lakshmi Bhavani	Nodal Officer	MHRD	National
		Dr A. Sabitha Rani	Member	Dept. of Pharmacology Osmania Medical College, Hyderabad	State level
		Dr. Amena	Member	Osmania University, Hyderabad	State level
13	Chemistry	Prof. A. Panasa Reddy	Member	Ministry of Environmental, Forests & Climate Change, Govt. of India	National

Sl. No	Name of the Department	Name of the teacher	Membership / Distinction earned	Organization	International/ National / State level
1	2	3	4	5	6
	Chemistry	Prof B Satyanarayana	Committee Member	UGC	National level
		Prof.D Ashok	Fellow of Telangana Academy of Sciences	Telangana Academy of Sciences	State level
		Prof Shivaraj	Executive Member	Telangana State Council of Higher Education	State level
14	Genetics	Prof. A. Roja Rani	Panel member for recruitment of Assistant Professor	Kerala Central university, Kassaragod.	National
15	Geography	Prof.C.Venugopal Rao	Indian National Cartographic Association	Telangana State	State level
		Dr. Md. Akhter Ali	Indian National Cartographic Association	Telangana State	State level
			Minority Commission of Enquiry	Telangana State	State level
16	Geophysics	Dr. Ram Raj Mathur	Member	Ministry of Electronics Information Technology (MietY), New Delhi	National Level
17	Physics	Dr. B. Ravinder Reddy	Member	ISOI, Bengaluru	National
18	Zoology	Dr.C. Srinivasulu	Fellowship	International	Fellow of Zoological Society of London (ZSL)
19	Technology	Prof. V.V. Basava Rao	Council Member	IChE, Kolkata	National Level
			CFO Member	Pollution Control Board	State Level
		Prof. Ch. Sailu	Member	TSPSC	State Level
		Prof. R. Shyam sunder	Council Member	IChE, Kolkata	National Level
		Prof. G. Prabhaker Reddy	Member	Pollution Control Board	State Level

13.13. COLLABORATIVE ACADEMIC PROGRAMS WITH OTHER UNIVERSITIES / ORGANIZATIONS / INDUSTRIES

SI.No	Name of the Department	Name of the program	Nature of Collaboration	Collaborating organization & Country	Objectives of MoU
1	2	3	4	5	6
1	AIHC & A	PGD"S(TWO)	Practicals	PGDARCH.SC&M TSA & RI, Govt.of Telangana PGDM-SalarJung Museum	--
2	English	Communication Skills RC in Soft skills and	Teaching and training Coordinator Professional Excellence	APJA, Hyderabad UGC-HRDC-OU	-- --
		Ph.D Viva Voce	Research	Ravenshaw University, Cuttack, Odisha	External Examiner
		Special Training in Communication Skills & Mindmapping	Teaching & Training	Sant Gadge Baba Amaravati University, MH	Resource person
3	Biomedical Engg.	RC in Commerce Advanced PG fellowship in cardiac electrophysiology	Lectures MOU	UGC-HRDC-OU CARE Hospitals	Resource person --
4	Comp. Science & Engg.	IRISET M.Tech.	IRISET Railway signalling and Telecommunication Engineering	-- --	-- --
5	Electronics & Communication Engg.	PG Projects	Project Internship	AMD India Pvt Ltd	Exposure of VLSI, Embedded and Signal Processing fields at industry level to PG students

Sl.No	Name of the Department	Name of the program	Nature of Collaboration	Collaborating organization & Country	Objectives of MoU
1	2	3	4	5	6
6	Mechanical Engineering	M.E.in (Cad/Cam), M.E. in (Tool Design), M.E. in (DFM)	PGProgram	CITD (MSME), Balanagar, Hyderabad	--
7	Physical Education	Students and Teacher Exchange	Teaching and Research	Universitas Negeri Semarang, Indonesia	--
8	Chemistry	DST - WOS - A	Anti cancer activity	NIPER, Hyderabad	--
		--	Single crystal analysis	--	--
		--	Antimicrobial activity	--	--
		--	Antimicrobial activity & Cytotoxic activity	--	--
		--	Energy Materials	--	--
		--	Photocatalysis	C-MET, Hyderabad	--
9	Geophysics	Research and Training	Research and Training	NGRI, Hyderabad	Research and Training
				NRSC, Hyderabad	
				AMD, Hyderabad,	
				GSI, Hyderabad,	
				ISR, Gujrat,	
				ONGC, Chennai	
10	Microbiology	BIRAC-BIG	Technology Transfer	--	--
11	Zoology	NEERI	Collaborative activities	NEERI, India	Conservation and identification of species
12	Technology	Industry Institute Interaction	Industry Institute Interaction	IChE- HRC & India	--

13.14. Ph.D DEGREES AWARDED

Sl.No	Name of the Department	No. of Ph.D. degrees awarded	No. tested with plagiarism software
1	2	3	4
1	Arabic	1	--
2	English	13	--
3	Hindi	6	--
4	Sanskrit	3	--
5	Telugu	17	--
6	Urdu	7	--
7	Economics	16	--
8	History	3	--
9	Library & Information Science	4	--
10	Political Science	5	--
11	Psychology	2	--
12	Public Administration	17	--
13	Sociology	7	--
14	Social Work	2	--
15	Commerce	13	--
16	Civil Engineering	3	--
17	Computer Science & Engineering	8	--
18	Electrical Engineering	2	--
19	Electronics and Communication Engg.	1	--
20	Mechanical Engg.	6	--
21	Education	26	--
22	Law	6	--
23	Management	37	
24	Astronomy	1	--
25	Applied Geochemistry	4	--
26	Biochemistry	6	--
27	Botany	17	--
28	Chemistry	49	--
29	Env Science	2	--
30	Genetics	29	--
31	Geography	5	--

Sl.No	Name of the Department	No. of Ph.D. degrees awarded	No. tested with plagiarism software
1	2	3	4
32	Geology	10	--
33	Geophysics	4	--
34	Mathematics	14	--
35	Microbiology	8	--
36	Nutrition	2	--
37	Physics	10	--
38	Statistics	1	--
39	Zoology	8	--
40	Technology	3	--
41	Pharmacy	4	--

13.15. M.Phil DEGREES AWARDED

Sl.No	Name of the Department	No. of M.Phil. degrees awarded	No. tested with plagiarism software
1	2	3	4
1	Management	4	--
2	History	1	--
3	Political Science	13	--

13.16. FACULTY ON EDITORIAL BOARD OF REFEREED RESEARCH JOURNALS

Sl.No	Name of the Department	Name of the Teacher	Status on the Editorial Board	Name of the Journal	ISSN Number	Periodicity of Publication the Journal	Year of inception of the Journal	Impact factor of
1	2	3	4	5	6	7	8	9
1	AIHC&A	Dr. N.R.Giridhar	Member Editorial Board	Inter Continental Journal of Multi Disciplines	2311-5874	Quarterly	2015	03
2	Arabic	Prof. Syeda Talath Sultana	Chief Editor	Al - Tanveer	2394-6695	Yearly	1962	--
		Prof. Mehjabeen Akther	Chief Editor	Aqlaam Un Waidah	2395- 5422	Yearly	2009	--
3	English	Prof. T Vijay Kumar	Member, Advisory Board	Zeitschrift für Anglistik und Amerikanistik(ZAA)	0044-2305	Biannual	1953	--
			Member, Advisory Board	Indialogs: Spanish Journal of India Studies	2339-8523	Quarterly	2014	--
			Referee	Translation Today	0972-8740	Annual	2004	--
		Prof. C.Muralikrishna	Editor	OJES, 2016	0474-8107	Annual	1962	--
		Dr. A. Sreedevi	Sub-Editor	OJES	--	Yearly	--	--
		Dr.Mrudula Lakkaraju	--	--	2321-6549 2278 0742	Yearly	2009	--
			--	--	2278 0742	--	--	--
4	Hindi	Prof. Shubhada Vanjape	--	Sankalya	2277-9264	--	1972	--

Sl.No	Name of the Department	Name of the Teacher	Status on the Editorial Board	Name of the Journal	ISSN Number	Periodicity of Publication the Journal	Year of inception of the Journal	Impact factor of
1	2	3	4	5	6	7	8	9
5	Telugu	Dr. S.Kamalakara Sharma	Editor	Musi	--	Monthly	--	--
				Jyotirvastu Vignanam	--	Monthly	--	--
6	Comm.& Journalism	Prof. B.Balaswamy	Member	International Journal Education 21st Century	2349-5774	--	--	--
		Prof. B.Balaswamy	Member	International Journal of communication and Social research	2319-605x	--	--	--
7	Public Admn.	Prof. Y.Pardhasaradhi	Member	OUCIP Journal of International Studies	--	Quarterly	2013	--
			Member	Journal of Public Affairs & Governance	2321-2128	Half Yearly	--	--
			Member	OU Journal of Social Sciences	--	Half Yearly	--	--
			Member	Indian Journal of Administrative Sciences	--	Half Yearly	--	--
8	Sociology	Prof. C. Ganesh	Associate Editor	Osmania Journal of Social Sciences	--	Bi-Annual	1979	--

Sl.No	Name of the Department	Name of the Teacher	Status on the Editorial Board	Name of the Journal	ISSN Number	Periodicity of Publication the Journal	Year of inception of the Journal	Impact factor of
1	2	3	4	5	6	7	8	9
	Sociology	Dr. B. Ramaiah	--	Ethiopian Journal of Asian Studies	2224-4735	Monthly	2010	--
			Ass istant Editor	Shodhana Journal of Social Science, ICSSR, Southern Region, Hyd.	--	Bi-Annual	2016	--
			Editorial Board Member	International Research Journal of India	2454-8707	Monthly	2005	--
9	Commerce	Prof. K. Shankariah Prof. S.V.Satya-narayana Prof.V. Anand Kumar	Editor in Chief	Osmania Journal of International Business Studies	00973-5372	6 months	Jan-June 2017	--
			Associate Editor	GRIBA Review of Accounting & Finance (Australia)	--	--	--	--
		Prof. D. Chennappa	Management Journal	--	--	Monthly	March 2018	1.35
		Dr. J. Ravi Kumar	Editorial Consultants	Manjeera Journal for Research in Social Science	2394-5605	--	--	--

Sl.No	Name of the Department	Name of the Teacher	Status on the Editorial Board	Name of the Journal	ISSN Number	Periodicity of Publication the Journal	Year of inception of the Journal	Impact factor of
1	2	3	4	5	6	7	8	9
10	Civil Engg.	Prof. M. Gopal Naik	Member	IJNTSE, ICACSM (IRED)	--	--	--	--
		Prof. M. Kumar	Member	IRC, ICJ	0258-0500	Quarterly	--	--
		Prof. V.Bhikshma	Member	ICJ	0019-4565	Monthly	August 1927	--
		Prof. M.A Prasad	Member	Francis & Taylor	--	--	--	--
		Dr. K. Sashikanth	Member	JESS	--	--	--	--
		Dr. Rupesh Kumar	Member	ICJ	0019-4565	Monthly	August 1927	--
11	Computer Sc. Engg.	Prof.S.Ramachandram	--	IEEE	--	--	--	--
		Prof. P.Premchand	--	IEEE	--	--	--	--
		Prof.S.Sameen Fatima	--	IEEE	--	--	--	--
		Prof. K.Shyamala	--	IEEE	--	--	--	--
		Prof. K.Shyamala	--	JOLPE	--	--	--	--
12	Electrical Engineering	Dr. P. Srinivas	Member	Bulletin of Electrical Engg. and Informatics	2302-9285	--	--	--
				Exilir International Journal	2229-712x	--	--	--
				Journal of Electrical Engg and Science DJ Publications	2455-1945	--	--	--

Sl.No	Name of the Department	Name of the Teacher	Status on the Editorial Board	Name of the Journal	ISSN Number	Periodicity of Publication the Journal	Year of inception of the Journal	Impact factor of
1	2	3	4	5	6	7	8	9
	Electrical Engineering	Dr. P. Srinivas	Member	International Advanced Research Journal in Science Engg and Technology IARJSET	2393-8021, 2394-1588	--	--	--
				International Journal of Innovative Research in Electrical Electronics Instrumentation and Control Engineering	2321-2004, 2321-5526	--	--	--
		Dr. P. Satish Kumar		GE-International journal of Engineering Research.	--	--	--	--
13	Mechanical Engineering	Dr L Siva Rama Krishna	Reviewer	International journal of engineering research	2319-6890	monthly	Feb, 2016	--
14	Education	Prof. A. Ramakrishna	Regional Expert & Co-ordinator	EDUSEARCH	0976-1160	Bi-Annual & Bi - Lingual	2010	--

Sl.No	Name of the Department	Name of the Teacher	Status on the Editorial Board	Name of the Journal	ISSN Number	Periodicity of Publication the Journal	Year of inception of the Journal	Impact factor of
1	2	3	4	5	6	7	8	9
15	Physical Edu.	Prof. Rajesh Kumar Prof. L.B.Laxmi Kanth Rathod Prof. B.Sunil Kumar	Chief Editor Editor Member	International Journal of Health, Physical Edu. Computer Sc. in Sports Asian Journal of Physical Edu & Computer Sc in Sports	2231-3265 0975-7732	Quarterly Half Yearly	2011 2010	5.115 4.171
16	Computer Science	Mr. A. Vijay Kumar	Reviewer	IJSRCSAMS	2319-1953	Annual	--	--
17	Microbiology	Dr B Bhima	Member	Frontiers in Microbiology Process Biochemistry Research Journal of Microbiology Microbioz Journal				
18	Physics	Dr. N. Narsimlu	Editor	AIP Conference Proceedings	---	1 yr.	--	--
19	Zoology	Dr. A.V. Rajashekar Dr. C. Srinivasulu		International Journal of Zoological investigation Journal of Threatened taxn	2454-3055 --	Monthly Monthly	-- --	2.9 --

Sl.No	Name of the Department	Name of the Teacher	Status on the Editorial Board	Name of the Journal	ISSN Number	Periodicity of Publication the Journal	Year of inception of the Journal	Impact factor of
1	2	3	4	5	6	7	8	9
20	Technology	Prof.V.V.Basava Rao	Editorial Board Member	Research Journal of Engineering & Technology	0974-2824	Monthly	2011	--
			Editorial Board Member	International Journal of Chemical Engineering & Processing	2455-5576	2 issues per year	2014	--
			Editorial Board Member	International Journal of Chemical Separation Technology	2456-6691	2 issues per year	2015	--
			Editorial Team Member	International Journal of Prevention & Control of Industrial Pollution	2456-6789	2 issues per year	2015	--
			Publication Committee Member	Indian Chemical Engineers	Print 0019-4506 Online 0975-007X	4 issues per year	1956 and Published by Taylor and Francis as an International edition from 2009	--

13.17. NUMBER OF PATENTS APPLIED FOR AND OBTAINED

- A process of effluent treatment of any galvanizing industries. Patent No: 242483. Dt. 30.08.2010.
- Traffic Management system for Urban Intersection. No.3204/CHE/2012.
- Traffic Management system for Urban Pedestrian Crossing. No.5103/CHE/2012
- Enzyme Fields Effect Transfer (ENFET) for Estimation of Triglycerides using Magnetic Nano Particles. Patent No. H01R31/00.
- A simple and improved process for production of highly purified steviol glycosides from the extract of *Stevia rebaudiana*. Indian patent No. 0033NF2011. dated 09-02-11.
- A chemical process of converting ocean water into potable water and its ingredients into commercial. CBR No. 6962-2010/CHE/2014
- A chemical treatment process for conversion of sewage water into potable water. CBR No.6962-2011/CHE/2014
- Processes for recovery of alumina, silica, and rare earths from coal flyash. CBR No. 1697-481/CHE/2014
- Electro-defluoridator of drinking water. CBR No.4635/CHE/2014
- Syncope Detection Emergency Messaging CBR No: 1639/CHE/2009).
- Conversion of polluted lake water into potable water. CBR No.8290/RQ/CHE/2011. Dt.19/10/2011.
- Improved Synthesis and Cytotoxic Studies of Imine Compounds. CBR No. 202/CHE/2013.
- Synthesis and Cytotoxic Studies of Barbituric Acid Derivatives CBR No.3345/CHE/2012.
- Improved Process for the Preparation of Dihydroindolone Compounds and their Cytotoxicity CBR No. 3344/CHE/2012.
- The state-of-the art 'Center for Prototyping and Testing of Industrial Products (CPTIP)' was established in the year 2009 at University College of Engineering, Osmania University with a fund of Rs. 150 Lakhs sanctioned by MHRD, Govt. of India. The Selective Laser Sintering (SLS) based Rapid Prototyping (RP) system with specialised software and hardware for advanced modeling and analysis was procured under this centre. This prototyping system is first of its kind in A.P. and first in India with regard to accuracy. The center is providing product development and prototyping facilities to B.E, M.E./M.Tech students and Ph.D scholars. Apart from above, the center is also actively involved in doing consultancy projects by providing prototyping facilities to prestigious defence labs such as DMRL, DRDL and industrial firms like GE, Mahindra Satyam, Satyam-Venture, Analogies Tech. India Ltd., C2P, Models India, Transcend etc. The centre is also actively involved in serving the society by helping doctors in making prototypes for pre-planning surgery of complex operations.

- From its inception it has generated a revenue of 5 lakhs a year from 2009 onwards, due to some problems in compressor the consultancy from the last year is drastically reduced as the machine is not operational
- Following is the list of previous clients.
w DRDO, DMRL, ECIL w M/s Analogics Tech India Ltd. w Mahindra Satyam w Transcend India Pvt.Ltd., BioGenex w AmbaBhavaniToolcrafts w Think Power Technologies w SensaCore Medical Instrumentation Pvt. Ltd. w Redfine Signals w ACME Toolings w HBL Power systems Ltd. w Guts Electromech Limited w COVIDIEN w Nobel Automotive.
- Dr.Smita c.Pawar : No of Patents : 01
- Prof.A.Roja Rani : Applied for patent for the compound Acemannan (It works against Anti cancer, Antidiabetic and wound healing) from Aloe vera research.
- Biotechnological Hair Dye Preparation and method of Uses 201641015825: 09.05.2016
- Biotechnological Hair Shampoo 201641034480
- Analytical Kit and Method For Rapid Detection of Microbial Load of Mouth 2520/CHE/2015
- Photocolorimeter for estimation of broad range substances 2519/che/2015
- Biotechnological underarm stick preparation and uses. 201641015826
- Biotechnological hand wash 201641034484
- Novel human basic fibroblast growth factor active site mutated at one or more positions for vitiligo treatment. NO 851/CHE/2005
- Biotechnological Toilet cleaner 201641034479
- Novel mouth cleaners with positive charged magnetic nanoparticles 201641017641

13.18. CONSULTANCY PROJECTS

SI.No	Name of the Department	Name of the Teacher	Organization	National / International	Country	Nature of Consultancy	Funds earned
1	2	3	4	5	6	7	8
1	Civil Engineering	Prof. V. Bhikshma	Government and other organizations	--	--	Prof checking and other consultancy works	25,00,000
		Prof. M. A. Prasad	Private Organizations	--	--	Vetting of Hydraulic Designs	88,500
		Prof. T. Sambaiah	Different organizations	--	--	Consultancy projects	6,36,160
		Dr. M.V.S. Sreedhar	M/s SCCL, Ramagundam	--	--	3rd Party QC Inspection of works in M/s SCCL, Rama gundam (5 works)	12,00,000 (6 to 12 months)
		Dr. D. Rajashekar Reddy	GHMC, Hyderabad	--	--	Detailed study of Quality Control Parameters	0.75% of the work done, 1 year
2	Mechanical Engg.	Prof. SriramVenkatesh Dr.L.Siva Rama Krishna	Transcend India Pvt.Ltd, Analogics Tech India Ltd	National	India	Prototype Building	3 Lakhs
3	Applied Geochemistry	Dr. B.Srinivas	NMDC	National	India	RDCC	₹.6.54 lakhs
4	Geology	Dr. G. Prabhakar	NMDC	National	India	Stream sediment sampling of indicated minerals for Diamonds in Madhya Pradesh, India.	NMDC, India
5	Geophysics	Dr. Ram Raj Mathur	NMDC	National	India	Research and Investigations	33,58,416/-
			NMDC	National	India	Research and Investigations	37,17,520/-
6	Technology	Prof. G.Prabhakar Reddy	JNTU, Hyderabad	National	India	PDC Lab Course	1,10,143/-

13.19. NO. OF COURSES IN WHICH PROJECT WORK IS INTRODUCED AS PART OF THE COURSES

UNIVERSITY COLLEGES

Sl.No	Name of the Department	Name of the Courses	Duration of the project work	Sponsoring agency	No. of credits given
1	2	3	4	5	6
1	AIHC & A	M.A (F)	IVth Sem	Dept.of Culture Govt.of Telangana	04
2	English	MA	One Semester	--	4
		BA Lit. MA English	In Sem 6th of EL Semester 4	--	--
		MA III Sem	I semester	OU	5
3	Hindi	Diploma in Hindi	6 Mothes	Nizam College	9
4	Islamic Studies	M.A	--	--	4
5	Linguistics	Phonetics, Phonology, Morphology, Syntax, Semantics, Computational Linguistics, Translation Studies, Field linguistics, Psycholinguistics, Socio linguistics, Educational linguistics	One Year III & IV Semester	--	4
6	Persian	Paper 405 is offered as project work at P.G level	Six months	--	--
7	Telugu	MA	4 Months	--	4
8	Economics	M.A. Semester-IV	6 Months	--	5
9	History	M.A. (IV Semester)	6 Months	--	5
		History of Modern Telangana (Discipline Specific Elective) under CBCS Pattern	1 Month	--	15
10	Political science	B.A III year (VI sem)	3 months	--	2
11	Psychology	M.A. Psychology	One Semester	--	--

Sl.No	Name of the Department	Name of the Courses	Duration of the project work	Sponsoring agency	No. of credits given
1	2	3	4	5	6
12	Psychology	B.A.Degree	4 months	--	20 Marks
13	Public Administration	P.G. Diploma in Psychological counselling	3 months	--	20 Marks
14	Sociology	MA	6 Months	--	4 credits
15	Commerce	Research Methodology	One Semester	--	2
		M.Com	45 days	--	--
		M.Com (IS)	45 days	--	--
		M.Com.	Last Sem of their course	--	4
		B.Com. (Tax)	Last Sem of their course	--	4
		B.Com. (Hons)	Last Sem of their course	--	4
		B.Com. (Comp)	Last Sem of their course	--	4
16	Civil Engineering	Under Graduate	One Year	--	12
		Post Graduation (M.E.)	One Year	--	12
17	Computer Sc. Engg.	BE	6 months	--	--
		M.Tech	1 year	--	--
		MCA	6 months	--	--
18	Electrical Engg.	BE - 6th semester	6 months	--	--
		BE - 7th and 8th semesters	6 + 6 Months	--	--
		ME - 2nd Year 3rd , 4th Sem	6 + 6 Months	--	--
19	Electronics & Comm. Engineering	B.E VII Semester M.E III and IV Semester	--	--	--

Sl.No	Name of the Department	Name of the Courses	Duration of the project work	Sponsoring agency	No. of credits given
1	2	3	4	5	6
20	Education	B.Ed & M.Ed	44 days 56 days	As per the curriculum	8 12
21	LAW	LL.M.	6 months	--	4
22	Applied Geochemistry	P.G. Diploma in Law M.Sc	3 months 8 hrs week in IV semester	-- --	2 6
23	Astronomy	Astronomy & Astrophysics IV Semester	6 months	--	4
24	Biochemistry	M.Sc. Each staff allotted 3 students for project work in 4th Semester	--	--	Four
25	Botany	B.Sc	One semester	--	2
26	Chemistry	M.Sc. Chemistry (IV Semester)	3 Months	--	4 (100 Marks)
27	Computer Science	MCA BCA	1 Semester 1 Semester	OU OU	-- --
28	Genetics	B.Sc III Yr, VI Semester	3 Months	Genetics Nizam College	1
29	Geography	M.Sc. Biotechnology M.Sc Geography M.Sc Geoinformatics	2 -- 3 Months 4 months 4 months	-- Geography --	-- 4 4
30	Geophysics	M.Sc. Geophysics	2 months	NGRI, Hyd. NRSC, Hyd. AMD, Hyd. GSI, Hyd. ISR, Gujrat ONGC, Chennai	4 (Four)
31	Mathematics	M.Sc (Maths with CS)	One semester	--	--

Sl.No	Name of the Department	Name of the Courses	Duration of the project work	Sponsoring agency	No. of credits given
1	2	3	4	5	6
32	Microbiology	M.Sc.	1 semester (4 months)	OU	4
33	Physics	M.Sc. (Physics)	IV-Semester	--	1
		MSc	6 months	No	For Foreign students
34	Zoology	M.Sc.	3 Months	--	6
		B.Sc - BZC	4 weeks	Nizam college	2
		B.Sc - Bt.ZC	4 weeks	Nizam college	2
		M.Sc(B1)	8 weeks	Nizam college	2
		M.Sc(B2)	8 weeks	Nizam college	2
35	Food & Nutrition	M. Sc Nutrition and Dietetics	One semester as a part of Practical	--	--

13.20. MAJOR RESEARCH PROJECTS COMPLETED

Sl.No	Name of the Department	No. of projects completed	Total amount utilized	No. of projects in progress
1	2	3	4	5
1	History	--	--	1
2	Botany	--	2,68,518	1
		--	2,28,739	1
3	Chemistry	--	2,98,985	1
		--	3,67,403	1
4	Genetics	--	1,16,098	1
5	Commerce	--	2,08,811	1
6	Marathi	--	5,596	1

SECTION - XIV

14. ADMINISTRATIVE PROFILE OF THE UNIVERSITY - STATISTICAL DATA

14.1. NUMBER OF NON-TEACHING STAFF

Sl.No.	Category of Non-teaching staff	No. of posts sanctioned	No. of posts filled up		No. of posts vacant
			Under direct recruitment	By promotion	
1	2	3			
1.	Self Drawing Officer	126	4	5	6
2.	NGO's	808	--	82	44
3.	Technical	966	--	296	512
4.	Class-IV	1312	--	361	605
			707	11	594
	Total	3212	707	750	1755

14.2. NUMBER OF NON-TEACHING STAFF WORKING ON TEMPORARY BASIS

Sl.No.	Category of Non-teaching staff	Nature of engagement	No. of staff working more than			No. of qualified staff
			10 years	Less than 10 years	Total	
1	2	3				
1.	NGO's	Daily wage (Time Scale)	4	5	6	7
2.	Technical	Daily wage (Time Scale)	38	--	38	38
3.	Class-IV	Daily wage (Time Scale)	28	--	28	28
4.	Class-IV	Work Charged	209	--	209	--
5.	NGO's	Contract Basis	5	--	5	--
6.	Technical	Contract Basis	113	219	332	332
7.	Class-IV	Contract Basis	18	119	217	217
8.	Class-IV	Outsourcing	16	458	474	--
			--	680	680	--

14.3. STATUS OF AUDIT PARAS

S.No.	Year of Audit	No. of Audit paras	Answered	Dropped	Pending with audit Dept.	Yet to answer	Amount involved in the pending audit paras of Col.7 (In Lakhs)
1	2	3	4	5	6	7	8
1	2014-15	37	37	To be dropped	37	-	8.48 Crores

14.4. STATUS ON THE FINANCIAL ASPECTS

NON-PLAN

(In Crores)							
S.No.	Head of Account	Account of Previous year	Budget Estimates	Actual release of grants by the State Govt.	Revised Estimates	Actual expenditure of the year	Excess / deficit (Col. 5-7)
1	2	3	4	5	6	7	8
1	Block Grant	238.20	269.16	269.16	269.16	491.40	(-) 222.24

SECTION - XV

15. STUDENTS PERFORMANCE PROFILE - STATISTICAL DATA
15.1. ANALYSIS OF COURSE-WISE PG RESULTS IN UNIVERSITY COLLEGES

Sl.No.	Name of the Course	Total No. of students in the final year						Out of total Passed					
		Social background			Appeared			Passed			Distinction		
		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	2	4	5	6	7	8	9	10	11	12	13	14	15
A . Conventional Courses													
		121	115	236	95	96	191	17	41	58	87	87	174
	BC-A												
	BC-B	311	294	605	249	245	494	61	93	154	211	235	446
	BC-C	8	17	25	7	14	21	1	5	6	6	14	20
	BC-D	298	262	560	237	223	460	56	83	139	201	210	411
	BC-E	101	84	185	81	71	152	19	36	55	57	70	127
	OBC	7	5	12	5	5	10	4	4	8	5	5	10
	OC	149	219	368	123	193	316	30	99	129	111	186	297
	SC	270	284	554	208	230	438	51	68	119	175	205	380
	ST	129	90	219	95	75	170	20	22	42	74	68	142
	Total	1394	1370	2764	1100	1152	2252	259	451	710	927	1080	2007
B . Professional Courses													
	BC-A	44	30	74	39	30	69	2	3	5	31	28	59
	BC-B	109	72	181	95	70	165	5	13	18	81	67	148
	BC-C	6	8	14	5	8	13	1	3	4	3	7	10
	BC-D	64	54	118	56	52	108	6	11	17	45	51	96
	BC-E	29	27	56	27	26	53	0	7	7	19	23	42
	OBC	1	1	2	1	1	2	0	0	0	1	1	2
	OC	141	108	249	122	102	224	8	23	31	98	95	193
	SC	48	45	93	40	42	82	1	5	6	32	37	69
	ST	17	9	26	15	8	23	0	1	1	12	7	19
	Total	459	354	813	400	339	739	23	66	89	322	316	638
	Grand Total (A + B)	1853	1724	3577	1500	1491	2991	282	517	799	1249	1396	2645

15.2. ANALYSIS OF COURSE-WISE PG RESULTS IN AFFILIATED COLLEGES

Sl.No.	Name of the Course	Total No. of students in the final year								Out of total Passed						
		Social background			Appeared			Passed			Distinction			1st class		
					Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15		
A . Conventional Courses																
		BC-A	115	181	296	72	127	199	12	22	34	49	99	148		
		BC-B	391	614	1005	226	434	660	26	66	92	172	362	534		
		BC-C	7	37	44	4	30	34	1	10	11	4	26	30		
		BC-D	376	511	887	237	369	606	26	68	94	169	305	474		
		BC-E	49	250	299	29	214	243	5	72	77	22	198	220		
		OBC	8	19	27	8	18	26	0	5	5	4	15	19		
		OC	209	724	933	137	567	704	19	154	173	109	503	612		
		SC	303	332	635	203	222	425	41	45	86	148	169	317		
		ST	79	69	148	55	49	104	6	9	15	27	39	66		
		Total	1537	2737	4274	971	2030	3001	136	451	587	704	1716	2420		
B . Professional Courses																
		BC-A	491	356	847	397	331	728	4	21	25	253	289	542		
		BC-B	1613	1179	2792	1278	1061	2339	11	82	93	877	957	1834		
		BC-C	50	58	108	43	53	96	0	2	2	22	46	68		
		BC-D	1300	1048	2348	1019	956	1975	6	85	91	658	842	1500		
		BC-E	765	417	1182	613	388	1001	6	48	54	452	354	806		
		OBC	37	29	66	28	25	53	0	2	2	19	21	40		
		OC	2161	2066	4227	1752	1895	3647	29	196	225	1237	1713	2950		
		SC	690	697	1387	523	623	1146	2	28	30	292	516	808		
		ST	130	68	198	97	60	157	0	1	1	54	48	102		
		Total	7237	5918	13155	5750	5392	11142	58	465	523	3864	4786	8650		
		Grand Total (A+B)	8774	8655	17429	6721	7422	14143	194	916	1110	4568	6502	11070		

15.3. OVERALL ANALYSIS OF PG RESULTS SEPARATELY FOR UNIVERSITY COLLEGES AND AFFILIATED COLLEGES

		Social background											
Sl. No.	Total No. of student in the final year in all courses	BC-A	BC-B	BC-C	BC-D	BC-E	OBC	OC	SC	ST	Total		
1	2	3	4	5	6	7	8	9	10	11	12		
University Colleges													
1.	(A) Conventional Courses												
	Appeared (Boys)	121	311	8	298	101	7	149	270	129	1394		
	Appeared (Girls)	115	294	17	262	84	5	219	284	90	1370		
	Total	236	605	25	560	185	12	368	554	219	2764		
	(B) Professional Courses												
	Appeared (Boys)	44	109	6	64	29	1	141	48	17	459		
	Appeared (Girls)	30	72	8	54	27	1	108	45	9	354		
	Total	74	181	14	118	56	2	249	93	26	813		
	Final total (A+B)	310	786	39	678	241	14	617	647	245	3577		
2.	(A) Conventional Courses												
	Appeared (Boys)	115	391	7	376	49	8	209	303	79	1537		
	Appeared (Girls)	181	614	37	511	250	19	724	332	69	2737		
	Total	296	1005	44	887	299	27	933	635	148	4274		
	(B) Professional courses												
	Appeared (Boys)	491	1613	50	1300	765	37	2161	690	130	7237		
	Appeared (Girls)	356	1179	58	1048	417	29	2066	697	68	5918		
	Total	847	2792	108	2348	1182	66	4227	1387	198	13155		
	Final total (A+B)	1143	3797	152	3235	1481	93	5160	2022	346	17429		

		Social background											
Sl. No.	Total No. of student in the final year in all courses	BC-A	BC-B	BC-C	BC-D	BC-E	OBC	OC	SC	ST	Total		
1	2	3	4	5	6	7	8	9	10	11	12		
3.	(A) Conventional Courses												
	Passed (Boys)	95	249	7	237	81	5	123	208	95	1100		
	Passed (Girls)	96	245	14	223	71	5	193	230	75	1152		
	Total	191	494	21	460	152	10	316	438	170	2252		
	(B) Professional courses												
	Passed (Boys)	39	95	5	56	27	1	122	40	15	400		
	Passed (Girls)	30	70	8	52	26	1	102	42	8	339		
	Total	69	165	13	108	53	2	224	82	23	739		
	Final total (A+B)	260	659	34	568	205	12	540	520	193	2991		
	Affiliated Colleges												
4.	(A) Conventional Courses												
	Passed (Boys)	72	226	4	237	29	8	137	203	55	971		
	Passed (Girls)	127	434	30	369	214	18	567	222	49	2030		
	Total	199	660	34	606	243	26	704	425	104	3001		
	(B) Professional Courses												
	Passed (Boys)	397	1278	43	1019	613	28	1752	523	97	5750		
	Passed (Girls)	331	1061	53	956	388	25	1895	623	60	5392		
	Total	728	2339	96	1975	1001	53	3647	1146	157	11142		
	Final total (A+B)	927	2999	130	2581	1244	79	4351	1571	261	14143		

15.4. OVERALL ANALYSIS OF PG RESULTS

Sl. No.	Total No. of student in the final year in all courses	Social background								ST	Total
		BC-A	BC-B	BC-C	BC-D	BC-E	OBC	OC	SC		
1	2	3	4	5	6	7	8	9	10	11	12
University Colleges & Affiliated Colleges											
(A) Conventional Courses											
	Appeared (Boys)	236	702	15	674	150	15	358	573	208	2931
	Appeared (Girls)	296	908	54	773	334	24	943	616	159	4107
	Total	532	1610	69	1447	484	39	1301	1189	367	7038
(B) Professional Courses											
	Appeared (Boys)	535	1722	56	1364	794	38	2302	738	147	7696
	Appeared (Girls)	386	1251	66	1102	444	30	2174	742	77	6272
	Total	921	2973	122	2466	1238	68	4476	1480	224	13968
	Final total (A+B)	1453	4583	191	3913	1722	107	5777	2669	591	21006

15.5. ANALYSIS OF COURSE-WISE UG RESULTS IN AFFILIATED (GOVERNMENT) COLLEGES

Sl.No.	Name of the Course	Total No. of students in the final year						Out of total Passed					
		Social background			Appeared			Passed			Distinction		
		Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total
1	2	4	5	6	7	8	9	10	11	12	13	14	15
A . Conventional Courses													
	OC	256	649	905	102	435	537	-	-	-	69	270	339
	BC	1543	1239	2782	605	691	1296	-	-	-	327	481	808
	SC	781	575	1356	268	260	528	-	-	-	109	148	257
	ST	234	91	325	88	38	126	-	-	-	45	27	72
	Total	2814	2554	5368	1063	1424	2487				550	926	1476

15.6. ANALYSIS OF COURSES-WISE UG RESULTS IN AFFILIATED (PRIVATE AIDED) COLLEGES

Sl.No.	Name of the Course	Total No. of students in the final year							Out of total Passed					
		Social background		Appeared			Passed		Distinction			1st class		
				Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
A . Conventional Courses														
		OC	1570	1823	3393	920	1434	2354	--	--	--	683	1180	1863
		BC	2485	2056	4541	1214	1421	2635	--	--	--	841	1167	2008
		SC	650	664	1314	275	396	671	--	--	--	153	304	457
		ST	217	102	319	95	61	156	--	--	--	49	42	91
		Total	4922	4645	9567	2504	3312	5816	--	--	--	1726	2693	4419

15.7. ANALYSIS OF COURSES-WISE UG RESULTS IN AFFILIATED (PRIVATE UNAIDED) COLLEGES

Sl.No.	Name of the Course	Total No. of students in the final year							Out of total Passed					
		Social background		Appeared			Passed		Distinction			1st class		
				Boys	Girls	Total	Boys	Girls	Total	Boys	Girls	Total	Boys	Girls
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
A . Conventional Courses														
		OC	6148	8352	14500	3355	5959	9314	--	--	--	2641	5285	7926
		BC	11676	12539	24215	4748	7446	12194	--	--	--	3441	6449	9890
		SC	2776	3490	6266	921	1714	2635	--	--	--	554	1365	1919
		ST	1058	681	1739	364	320	684	--	--	--	222	245	467
		Total	21658	25062	46720	9388	15439	24827	--	--	--	6858	13344	20202
B. Professional Courses														
		BC-A	311	365	676	272	343	615	52	79	131	153	271	424
		BC-B	1027	1202	2229	918	1131	2049	179	273	452	489	899	1388
		BC-C	41	76	117	29	71	100	4	14	18	17	53	70
		BC-D	741	1026	1767	626	971	1597	109	247	356	345	763	1108
		BC-E	871	872	1743	758	821	1579	277	269	546	358	619	977
		OBC	70	29	99	56	25	81	8	6	14	31	19	50
		OC	1917	2228	4145	1685	2088	3773	477	691	1168	823	1458	2281
		SC	731	862	1593	614	788	1402	42	112	154	360	613	973
		ST	281	238	519	236	211	447	30	28	58	146	156	302
		Total	5990	6898	12888	5194	6449	11643	1178	1719	2897	2722	4851	7573
		Grand Total (A+B)	27648	31960	59608	14582	21888	36470	1178	1719	2897	9580	18195	27775

15.8. OVERALL ANALYSIS OF GENDER-WISE UG RESULTS IN AFFILIATED COLLEGES

		Social background											
Sl. No.	Total No. of student in the final year in all courses	BC-A	BC-B	BC-C	BC-D	BC-E	OBC	OC	SC	ST	Total		
1	2	3	4	5	6	7	8	9	10	11	12		
	Affiliated Colleges												
	(A) Conventional Courses												
	Appeared (Boys)	2337	5544	250	5801	1634	138	7974	4207	1509	29394		
	Appeared (Girls)	2185	5983	243	5574	1727	122	10824	4729	874	32261		
	Total	4522	11527	493	11375	3361	260	18798	8936	2383	61655		
	(B) Professional Courses												
	Appeared (Boys)	311	1027	41	741	871	70	1917	731	281	5990		
	Appeared (Girls)	365	1202	76	1026	872	29	2228	862	238	6898		
	Total	676	2229	117	1767	1743	99	4145	1593	519	12888		
	Final total (A+B)	5198	13756	610	13142	5104	359	22943	10529	2902	74543		

15.9. ANALYSIS OF STUDENT PERFORMANCE AT ENTRY LEVEL AND EXIT LEVEL

S.No.	UG / PG	Name of the Faculty	Average marks in the qualifying exam at entry level	Average marks in the qualifying exit level
1	UG/PG	All Faculties	36%	36%
	PG	All Faculties	40%	40%

15.10. OVERALL ANALYSIS OF COURSE-WISE UG RESULTS UNDER THE DISTANCE MODE

S.No.	Name of the Courses	Total Appeared	Total Passed
1	Under Graduate	1010	398

15.11. OVERALL ANALYSIS OF COURSE-WISE PG RESULTS UNDER THE DISTANCE MODE

S.No.	Name of the Courses	Total Appeared	Total Passed
1	Post Graduate	5296	3831

15.12. ENROLMENT OF STUDENTS IN 1ST YEAR CONVENTIONAL UG & PG COURSES IN UNIVERSITY CAMPUS AND CONSTITUENT COLLEGES OF THE UNIVERSITY

Sl.No.	Name of the Courses	Social background	Total No. of Students in the 1st UG Enrolled			Total No. of Students in the 1st PG Enrolled		
			Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7	8	9
DIRECTORATE OF ADMISSIONS								
A Conventional Courses								
		OC	--	--	--	144	284	428
		BC	--	--	--	989	826	1815
		SC	--	--	--	345	343	688
		ST	--	--	--	199	113	312
		Muslim Minorities	--	--	--	83	123	206
		Chri. Min.	--	--	--	8	26	34
		Differently Abled	--	--	--	110	55	165
		Others (NRI, NIQ, Foreign)	--	--	--	21	30	51
		Total	--	--	--	1899	1800	3699
UNIVERSITY COLLEGE OF ARTS AND SOCIAL SCIENCES								
A.	Conventional Courses							
		OC	--	--	--	30	36	66
		BC	--	--	--	227	90	317
		SC	--	--	--	74	45	119
		ST	--	--	--	39	15	54
		Muslim Minorities	--	--	--	29	21	50
		Total	--	--	--	399	207	606

Sl.No.	Name of the Courses	Social background	Total No. of Students in the 1st UG Enrolled			Total No. of Students in the 1st PG Enrolled		
1	2	3	Boys	Girls	Total	Boys	Girls	Total
			4	5	6	7	8	9
B .	Professional Courses							
		OC	--	--	--	09	05	14
		BC	--	--	--	56	19	75
		SC	--	--	--	17	13	30
		ST	--	--	--	11	02	13
		Muslim Minorities	--	--	--	04	-	04
		Total	--	--	--	97	39	136
UNIVERSITY COLLEGE OF COMMERCE & BUSINESS MANAGEMENT								
A	Professional Courses							
	MBA	OC	--	--	--	12	7	19
		BC	--	--	--	25	13	38
		SC	--	--	--	9	3	12
		ST	--	--	--	3	2	5
		Muslim Minorities	--	--	--	2	1	3
		Total	--	--	--	51	26	77
B	Professional Courses							
	MBA (Tech. Mgt.)	OC	--	--	--	6	3	9
		BC	--	--	--	7	9	16
		SC	--	--	--	5	2	7
		ST	--	--	--	2	--	2
		Muslim Minorities	--	--	--	--	2	2
		Total	--	--	--	20	16	36

Sl.No.	Name of the Courses	Social background	Total No. of Students in the 1st UG Enrolled			Total No. of Students in the 1st PG Enrolled		
			Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7	8	9
C	Professional Courses							
	MBA (EVE.)	OC	--	--	--	3	--	3
		BC	--	--	--	2	--	2
		SC	--	--	--	2	--	2
		Total	--	--	--	7	--	7
D	Professional Courses							
	MBA Tech. Mgt. (EVE.)	OC	--	--	--	5	2	7
		BC	--	--	--	5	--	5
		SC	--	--	--	3	--	3
		ST	--	--	--	1	--	1
		Total	--	--	--	14	2	16
E	Professional Courses							
	M.Com.	OC	--	--	--	7	5	12
		BC	--	--	--	30	18	48
		SC	--	--	--	9	5	14
		ST	--	--	--	5	2	7
	Muslim Minorities		--	--	--	2	3	5
	Total		--	--	--	53	33	86
F	Professional Courses							
	M.Com(IS)	OC	--	--	--	3	2	5
		BC	--	--	--	16	9	25
		SC	--	--	--	4	2	6
		ST	--	--	--	2	--	2
	Muslim Minorities		--	--	--	1	--	1
	Total		--	--	--	26	13	39

Sl.No.	Name of the Courses	Social background	Total No. of Students in the 1st UG Enrolled			Total No. of Students in the 1st PG Enrolled		
1	2	3	Boys	Girls	Total	Boys	Girls	Total
			4	5	6	7	8	9
INSTITUTE OF ADVANCED STUDY IN EDUCATION								
A	Professional Courses							
		OC	1	4	5	--	3	3
		BC	39	17	56	19	8	27
		SC	11	9	20	8	3	11
		ST	3	5	8	4	1	5
		Muslim Minorities	2	6	8	1	2	3
		Total	56	42	78	32	17	49
UNIVERSITY COLLEGE OF PHYSICAL EDUCATION								
A	Professional Courses							
	M.P.Ed.	OC	--	--	--	--	1	1
		BC	--	--	--	10	6	16
		SC	--	--	--	6	3	9
		ST	--	--	--	3	2	5
		Total	--	--	--	19	12	31
UNIVERSITY COLLEGE OF LAW								
A.	Professional Courses							
	LL.B. (3 YDC)	OC	5	3	8	6	14	20
		BC	21	9	30	24	14	38
		SC	10	5	15	16	4	20
		ST	3	1	4	2	6	8
		Muslim Minorities	1	1	2	1	2	3
		Christian Minorities	1	-	1	1	-	1
		Total	41	19	60	50	40	90

Sl.No.	Name of the Courses	Social background	Total No. of Students in the 1st UG Enrolled			Total No. of Students in the 1st PG Enrolled		
			Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7	8	9
B.	LL.B. (5 YDC)	OC	3	7	-	-	-	-
		BC	21	7	-	-	-	-
		SC	8	3	-	-	-	-
		ST	5	1	-	-	-	-
		Muslim Minorities	2	1	-	-	-	-
		Christian Minorities	-	1	-	-	-	-
		Other Minorities	3	1	-	-	-	-
		Total	42	21	-	-	-	-
C.	(P.G.) L.L.M.	OC	6	14	-	-	-	-
		BC	24	14	-	-	-	-
		SC	16	4	-	-	-	-
		ST	2	6	-	-	-	-
		Muslim Minorities	1	2	-	-	-	-
		Christian Minorities	1	-	-	-	-	-
		Other Minorities	1	-	-	-	-	-
		Total	51	40	91	-	-	-
UNIVERSITY COLLEGE OF SCIENCE								
A.	Conventional Courses							
		OC	--	--	--	37	197	234
		BC	--	--	--	251	184	435
		SC	--	--	--	89	82	171
		ST	--	--	--	87	82	169
		Muslim Minorities	--	--	--	10	16	26
		Total	--	--	--	474	561	1035

Sl.No.	Name of the Courses	Social background	Total No. of Students in the 1st UG Enrolled			Total No. of Students in the 1st PG Enrolled		
1	2	3	Boys	Girls	Total	Boys	Girls	Total
			4	5	6	7	8	9
UNIVERSITY COLLEGE OF TECHNOLOGY								
A.	Professional Courses							
		OC	9	11	20	--	3	3
		BC	24	21	45	19	14	33
		SC	4	7	11	6	5	11
		ST	3	1	4	2	--	2
		Mus. Min	3	3	6	2	--	2
		Total	43	43	86	29	22	51
POST GRADUATE COLLEGE, SECUNDERABAD								
A.	Conventional Courses							
		OC	15	17	32	05	06	11
		BC	126	57	183	116	37	153
		SC	56	13	69	45	19	64
		ST	19	03	22	21	08	29
		Muslim Minorities	19	03	22	04	03	07
		Total	235	93	191	191	73	264
B.	Professional Courses							
		OC	04	09	13	--	--	--
		BC	24	6	30	--	--	--
		SC	01	--	--	--	--	--
		Total	29	15	44	--	--	--

Sl.No.	Name of the Courses	Social background	Total No. of Students in the 1st UG Enrolled			Total No. of Students in the 1st PG Enrolled		
			Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7	8	9
PG COLLEGE OF LAW, BASHEERBAGH								
A.	Professional Courses							
		OC	11	16	27	24	15	39
		BC	69	40	109	28	13	41
		SC	64	19	83	12	7	19
		ST	15	9	24	4	2	6
		Mus. Min	5	7	12	6	3	9
		Chri. Min.	--	--	--	2	--	2
		Other Min.	--	--	--	1	1	2
		Total	164	91	255	77	41	118
UNIVERSITY COLLEGE OF SCIENCE, SAIFABAD								
A.	Conventional Courses							
		OC	15	19	34	6	14	20
		BC	88	54	142	57	72	129
		SC	27	13	40	16	27	43
		ST	13	7	20	9	9	18
		Total	143	93	236	88	122	210

Sl.No.	Name of the Courses	Social background	Total No. of Students in the 1st UG Enrolled			Total No. of Students in the 1st PG Enrolled		
1	2	3	Boys	Girls	Total	Boys	Girls	Total
			4	5	6	7	8	9
POST GRADUATE COLLEGE, MIRZAPUR								
A.	Professional Courses							
		OC	--	--	--	2	--	--
		BC	--	--	--	6	--	--
		SC	--	--	--	2	--	--
		ST	--	--	--	2	--	--
		Total	--	--	--	12	--	--
POST GRADUATE COLLEGE, VIKARABAD								
A.	Professional Courses							
		OC	--	--	--	9	1	10
		BC	--	--	--	17	9	26
		SC	--	--	--	10	2	12
		ST	--	--	--	1	1	2
		Mus. Min	--	--	--	5	5	10
		Total	--	--	--	42	18	60
POST GRADUATE COLLEGE, JOGIPET								
A.	Conventional Courses							
		OC	--	--	--	1	--	1
		BC	--	--	--	15	10	25
		SC	--	--	--	2	3	5
		ST	--	--	--	3	1	4
		Mus. Min	--	--	--	1	1	2
		Total	--	--	--	22	15	37

Sl.No.	Name of the Courses	Social background	Total No. of Students in the 1st UG Enrolled			Total No. of Students in the 1st PG Enrolled		
			Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7	8	9
B .	Professional Courses							
		OC	--	--	--	1	1	2
		BC	--	--	--	9	7	16
		SC	--	--	--	2	3	5
		ST	--	--	--	2	2	4
		Mus. Min	--	--	--	1	0	1
		Total	--	--	--	15	13	28
		Grand Total (A+B)	--	--	--	42	28	65
POST GRADUATE COLLEGE, SIDDIPET								
A .	Conventional Courses							
	MCJ	OC	--	--	--	1	--	1
		BC	--	--	--	10	06	16
		SC	--	--	--	02	02	04
		ST	--	--	--	01	--	01
		Mus. Min	--	--	--	01	---	01
		Total	--	--	--	15	08	23
B .	Conventional Courses							
	MA English	BC	--	--	--	06	10	16
		SC	--	--	--	04	05	09
		ST	--	--	--	01	---	01
		Total	--	--	--	11	15	26

Sl.No.	Name of the Courses	Social background	Total No. of Students in the 1st UG Enrolled			Total No. of Students in the 1st PG Enrolled		
			Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7	8	9
C.	Conventional Courses							
	MA Economics	OC	--	--	--	01	01	02
		BC	--	--	--	03	08	11
		SC	--	--	--	05	04	09
		Mus. Min	--	--	--	--	01	01
		Total	--	--	--	09	14	23
D.	Conventional Courses							
	M.Sc. Org. Chemistry	BC	--	--	--	09	09	18
		SC	--	--	--	03	05	08
		ST	--	--	--	01	01	02
		Mus. Min	--	--	--	01	--	01
		Total	--	--	--	14	15	29
D.	Professional Courses							
	MBA	OC	--	--	--	--	03	03
		BC	--	--	--	17	16	33
		SC	--	--	--	07	05	12
		ST	--	--	--	01	01	02
		Mus. Min	--	--	--	02	02	04
		Total	--	--	--	27	27	54
E.	Professional Courses							
	MCA (SF)	OC	--	--	--	06	03	09
		BC	--	--	--	09	25	34
		SC	--	--	--	02	--	02
		Mus. Min	--	--	--	01	--	01
		Total	--	--	--	18	28	46

15.13. ENROLMENT OF STUDENTS IN 1ST YEAR CONVENTIONAL U.G. & P.G. COURSES IN PRIVATE AIDED COLLEGES

Sl.No.	Name of the Courses	Social background	Total No. of Students in the 1st UG Enrolled			Total No. of Students in the 1st PG Enrolled		
			Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7	8	9
A.	Conventional Courses							
		OC	--	--	--	--	8	8
		BC	--	--	--	3	15	18
		SC	--	--	--	--	4	4
		ST	--	--	--	1	2	3
		Muslim Minorities	--	--	--	--	2	2
		Christian Minorities	--	--	--	--	1	1
		Total	--	--	--	4	32	36

15.14. ENROLMENT OF STUDENTS IN 1ST YEAR CONVENTIONAL U.G. & P.G. COURSES IN PRIVATE UN-AIDED COLLEGES

Sl.No.	Name of the Courses	Social background	Total No. of Students in the 1st UG Enrolled			Total No. of Students in the 1st PG Enrolled		
			Boys	Girls	Total	Boys	Girls	Total
1	2	3	4	5	6	7	8	9
A.	Conventional Courses							
		OC	--	--	--	130	579	709
		BC	--	--	--	875	1439	2314
		SC	--	--	--	323	505	828
		ST	--	--	--	146	113	259
		Muslim Minorities	--	--	--	53	278	331
		Christian Minorities	--	--	--	3	25	28
		Other Minorities	--	--	--	--	--	--
		Differently Abled	--	--	--	47	38	85
		Total	--	--	--	1522	2977	4554

15.15. OVERALL ANALYSIS OF ENROLMENT IN UG & PG COURSES SEPARATELY FOR UNIVERSITY CAMPUS & CONSTITUENT COLLEGES

Sl.No	Total No. of students enrolled in 1st year in all courses	Social background								Others	Total
		OC	BC	SC	ST	Muslim Minorities	Christian Minorities	Other Minorities	Differently Abled		
1	2	3	4	5	6	7	8	9	10	11	12
1	DIRECTORATE OF ADMISSIONS										
	University Colleges - Conventional courses at PG level										
	A. Enrolled (Boys)	144	989	345	198	83	8	--	110	--	1899
	Enrolled (Girls)	284	826	343	113	123	26	--	55	--	1800
	Total	428	1815	688	312	206	34	--	165	--	3699
2	UNIVERSITY COLLEGE OF ARTS & SOCIAL SCIENCES										
	University Colleges - Conventional courses at PG level										
	A. Enrolled (Boys)	30	227	74	39	29	--	--	--	--	399
	Enrolled (Girls)	36	90	45	15	21	--	--	--	--	207
	Total	66	317	119	54	50	--	--	--	--	606
	University Colleges - Professional courses at PG level										
	B. Enrolled (Boys)	9	56	17	11	04	--	--	--	--	97
	Enrolled (Girls)	05	19	13	02	--	--	--	--	--	39
	Total	14	75	30	13	04	--	--	--	--	136
3	INSTITUTE OF ADVANCED STUDY IN EDUCATION										
	University Colleges - Professional courses at UG level										
	A. Enrolled (Boys)	01	39	11	03	02	--	--	--	--	56
	Enrolled (Girls)	04	17	09	05	06	01	--	--	--	42
	Total	05	56	20	08	08	01	--	--	--	78

Sl.No	Total No. of students enrolled in 1st year in all courses	Social background										Others	Total
		OC	BC	SC	ST	Muslim Minorities	Christian Minorities	Other Minorities	Differently Abled				
1	2	3	4	5	6	7	8	9	10	11	12		
	University Colleges - Professional courses at PG level												
	B. Enrolled (Boys)	--	19	08	04	01	--	--	--	--	32		
	Enrolled (Girls)	03	08	03	01	02	--	--	--	--	17		
	Total	03	27	11	05	03	--	--	--	--	49		
	Grand Total (A + B)	08	83	31	13	11	01	--	--	--	127		
4	UNIVERSITY COLLEGE OF PHYSICAL EDUCATION												
	University Colleges - Professional courses at PG level												
	A. Enrolled (Boys)	1	10	6	3	--	--	--	--	--	20		
	Enrolled (Girls)	--	6	3	2	--	--	--	--	--	11		
	Total	1	16	9	5	--	--	--	--	--	31		
5	UNIVERSITY COLLEGE OF LAW												
	University Colleges - Professional courses at UG level												
	A. Enrolled (Boys)	82	--	--	--	--	--	--	--	--	--		
	Enrolled (Girls)	43	--	--	--	--	--	--	--	--	--		
	Total	125	--	--	--	--	--	--	--	--	--		
	University Colleges - Professional courses at PG level												
	B. Enrolled (Boys)	51	--	--	--	--	--	--	--	--	--		
	Enrolled (Girls)	40	--	--	--	--	--	--	--	--	--		
	Total	91	--	--	--	--	--	--	--	--	--		
	Grand Total (A + B)	216	--	--	--	--	--	--	--	--	--		

SI.No	Total No. of students enrolled in 1st year in all courses	Social background									Total
		OC	BC	SC	ST	Muslim Minorities	Christian Minorities	Other Minorities	Differently Abled	Others	
1	2	3	4	5	6	7	8	9	10	11	12
6	UNIVERSITY COLLEGE OF TECHNOLOGY										
	University Colleges - Professional courses at UG level										
	A. Enrolled (Boys)	9	24	4	3	3	--	--	--	--	43
	Enrolled (Girls)	11	21	7	1	3	--	--	--	--	43
	Total	20	45	11	4	6	--	--	--	--	86
	University Colleges - Professional courses at PG level										
	B. Enrolled (Boys)	--	19	6	2	2	--	--	--	--	29
	Enrolled (Girls)	3	14	5	--	--	--	--	--	--	22
	Total	3	33	11	2	2	--	--	--	--	51
	Final Total (A + B)	23	78	22	6	8	--	--	--	--	137
7	POST GRADUATE COLLEGE, SECUNDERABAD										
	University Colleges - Conventional courses at UG level										
	A. Enrolled (Boys)	18	158	35	50	20	--	--	--	--	281
	Enrolled (Girls)	5	35	23	10	4	--	--	--	--	77
	Total	23	193	58	60	24	--	--	--	--	358
	University Colleges - Professional courses at PG level										
	B. Enrolled (Boys)	18	150	50	24	5	--	--	--	--	247
	Enrolled (Girls)	5	53	18	6	--	--	--	--	--	82
	Total	23	203	68	30	5	--	--	--	--	329
8	PG COLLEGE OF LAW, BASHEERBAGH										
	University Colleges - Professional courses at PG level										
	A. Enrolled (Boys)	24	28	12	4	6	2	1	--	--	77
	Enrolled (Girls)	15	13	7	2	3	-	1	--	--	41
	Total	39	41	19	6	9	2	2	--	--	118

SI.No	Total No. of students enrolled in 1st year in all courses	Social background										Total
		OC	BC	SC	ST	Muslim Minorities	Christian Minorities	Other Minorities	Differently Abled	Others		
1	2	3	4	5	6	7	8	9	10	11	12	
9	UNIVERSITY COLLEGE FOR WOMEN											
	University Colleges - Conventional courses at UG level											
	A. Enrolled (Girls)	112	444	161	143	42	--	--	--	14	916	
	University Colleges - Conventional courses at PG level											
	B. Enrolled (Girls)	23	145	49	24	--	--	--	--	--	241	
	University Colleges - Professional courses at PG level											
	A. Enrolled (Girls)	22	66	17	6	--	--	--	--	--	111	
	Grand Total (A+B+C+D)	157	655	227	173	42	--	--	--	14	1268	
10	POST GRADUATE COLLEGE, MIRZAPUR											
	University Colleges - Professional courses at PG level											
	A. Enrolled (Boys)	2	6	2	2	--	--	--	--	--	12	
	Total	2	6	2	2	--	--	--	--	--	12	
11	POST GRADUATE COLLEGE, VIKARABAD											
	University Colleges - Professional courses at PG level											
	A. Enrolled (Boys)	9	17	10	1	5	-	-	-	-	42	
	Enrolled (Girls)	1	9	2	1	5	-	-	-	-	18	
	Total	10	26	12	2	10	--	--	--	--	60	
12	POST GRADUATE COLLEGE, JOGIPET											
	University Colleges - Conventional courses at PG level											
	A. Enrolled (Boys)	1	15	2	3	1	--	--	--	--	22	
	Enrolled (Girls)	--	10	3	1	1	--	--	--	--	15	
	Total	1	25	5	4	2	--	--	--	--	37	

SI.No	Total No. of students enrolled in 1st year in all courses	Social background										Total
		OC	BC	SC	ST	Muslim Minorities	Christian Minorities	Other Minorities	Differently Abled	Others		
1	2	3	4	5	6	7	8	9	10	11	12	
University Colleges - Professional courses at PG level												
	B. Enrolled (Boys)	1	9	2	2	1	--	--	--	--	15	
	Enrolled (Girls)	1	7	3	2	--	--	--	--	--	13	
	Total	2	16	5	4	1	--	--	--	--	28	
	Final Total (A+B)	3	41	10	8	3	--	--	--	--	65	
11	POST GRADUATE COLLEGE, SIDDIPET											
University Colleges - Conventional courses at PG level												
	A. Enrolled (Boys)	02	28	14	03	04	--	--	--	--	51	
	Enrolled (Girls)	01	33	16	02	02	--	--	--	--	56	
	Total	03	61	30	05	06	--	--	--	--	105	
University Colleges - Professional courses at PG level												
	B. Enrolled (Boys)	06	26	09	01	03	--	--	--	--	45	
	Enrolled (Girls)	06	44	05	01	02	--	--	--	--	58	
	Total	12	70	14	02	05	--	--	--	--	103	
	Final Total (A+B)	15	131	44	07	11	--	--	--	--	208	
12	PROF. G. RAM REDDY CENTRE FOR DISTANCE EDUCATION											
University Colleges - Conventional courses at UG level												
	A. Enrolled (Boys)	368	258	102	28	64	15	0	10	0	835	
	Enrolled (Girls)	320	202	83	14	64	13	0	5	0	696	
	Total	688	460	185	42	128	28	0	15	0	1531	

SI.No	Total No. of students enrolled in 1st year in all courses	Social background								Others	Total
		OC	BC	SC	ST	Muslim Minorities	Christian Minorities	Other Minorities	Differently Abled		
1	2	3	4	5	6	7	8	9	10	11	12
	University Colleges - Conventional courses at PG level										
	B. Enrolled (Boys)	584	906	314	128	136	38	0	39	0	2106
	Enrolled (Girls)	1273	1537	452	116	506	54	0	30	0	3938
	Total	1857	2443	766	244	642	92	0	69	0	6044
	University Colleges - Professional courses at PG level										
	C. Enrolled (Boys)	334	366	77	25	41	7	0	8	0	850
	Enrolled (Girls)	327	281	77	12	22	9	0	8	0	728
	Total	661	647	152	37	63	16	0	16	0	1578
	Grand Total (A + B + C)	3206	3550	1103	323	833	136	0	100	0	9153

15.16. OVERALL ANALYSIS OF ENROLMENT IN UG & PG COURSES SEPARATELY FOR GOVERNMENT COLLEGES

SI.No	Total No. of students enrolled in 1st year in all courses	Social background								Others	Total
		OC	BC	SC	ST	Muslim Minorities	Christian Minorities	Other Minorities	Differently Abled		
1	2	3	4	5	6	7	8	9	10	11	12
1	DIRECTORATE OF ADMISSIONS										
	University Colleges - Conventional courses at PG level										
	A. Enrolled (Boys)	14	81	26	15	8	2	9	--	--	155
	Enrolled (Girls)	24	175	67	14	31	--	5	--	--	316
	Total	38	256	93	29	39	2	14	--	--	471

15.17. OVERALL ANALYSIS OF ENROLMENT IN UG & PG COURSES SEPARATELY FOR PRIVATE AIDED DEGREE COLLEGES

Sl.No	Total No. of students enrolled in 1st year in all courses	Social background								Total
		OC	BC	SC	ST	Muslim Minorities	Christian Minorities	Other Minorities	Differently Abled	
1	2	3	4	5	6	7	8	9	10	12
1	DIRECTORATE OF ADMISSIONS									
	University Colleges - Conventional courses at PG level									
	A. Enrolled (Boys)	--	3	--	1	--	--	--	--	4
	Enrolled (Girls)	8	15	4	2	2	1	--	--	32
	Total	8	18	4	3	2	1	--	--	36

15.18. OVERALL ANALYSIS OF ENROLMENT IN UG & PG COURSES SEPARATELY FOR PRIVATE UNAIDED DEGREE COLLEGES

Sl.No	Total No. of students enrolled in 1st year in all courses	Social background								Total
		OC	BC	SC	ST	Muslim Minorities	Christian Minorities	Other Minorities	Differently Abled	
1	2	3	4	5	6	7	8	9	10	12
1	DIRECTORATE OF ADMISSIONS									
	Private Unaided Degree Colleges - Conventional courses at PG level									
	A. Enrolled (Boys)	144	959	349	162	61	5	--	56	1736
	Enrolled (Girls)	611	1629	576	129	311	26	--	43	3325
	Total	755	2588	925	291	372	31	--	99	5061

15.19. OVERALL ANALYSIS OF ENROLMENT AT 1ST YEAR UG & PG LEVEL

UNIVERSITY COLLEGES

Sl.No	Total No. of students enrolled in 1st year in all courses	Social background										Total
		OC	BC	SC	ST	Muslim Minorities	Christian Minorities	Other Minorities	Differently Abled	Others		
1	2	3	4	5	6	7	8	9	10	11	12	
1.	DIRECTORATE OF ADMISSIONS											
	University Colleges & affiliated colleges in PG Courses											
	A. Conventional Courses											
	Enrolled (Boys)	288	1948	694	361	144	13	--	166	21	3635	
	Enrolled (Girls)	895	2455	919	242	434	52	--	98	30	5125	
	Total	1183	4403	1613	603	578	65	--	264	51	8760	
2.	INSTITUTE OF ADVANCED STUDY IN EDUCATION											
	University Colleges & affiliated colleges in UG Courses											
	A. Professional Courses											
	Enrolled (Boys)	01	39	11	03	02	--	--	--	--	56	
	Enrolled (Girls)	04	17	09	05	06	01	--	--	--	42	
	Total	05	56	20	08	08	01	--	--	--	78	
	University Colleges & affiliated colleges in PG Courses											
	B. Professional Courses											
	Enrolled (Boys)	--	19	08	04	01	--	--	--	--	32	
	Enrolled (Girls)	03	08	03	01	02	--	--	--	--	17	
	Total	08	83	31	13	11	01	--	--	--	49	
	Final Total (A + B)	08	83	31	13	11	01	--	--	--	127	

SI.No	Total No. of students enrolled in 1st year in all courses	Social background									
		OC	BC	SC	ST	Muslim Minorities	Christian Minorities	Other Minorities	Differently Abled	Others	Total
1	2	3	4	5	6	7	8	9	10	11	12
3.	UNIVERSITY COLLEGE OF PHYSICAL EDUCATION										
	University Colleges & affiliated colleges in PG Courses										
	A. Professional Courses										
	Enrolled (Boys)	1	10	6	3	--	--	--	--	--	20
	Enrolled (Girls)	--	6	3	2	--	--	--	--	--	11
	Total	1	16	9	5	--	--	--	--	--	31
4.	UNIVERSITY COLLEGE OF LAW										
	University Colleges & affiliated colleges in UG Courses										
	A. Professional Courses										
	Enrolled (Boys)	8	42	18	8	3	1	--	--	--	80
	Enrolled (Girls)	10	16	8	2	2	1	--	--	--	39
	Total	18	58	26	10	5	2	--	--	--	119
	University Colleges & affiliated colleges in PG Courses										
	B. Professional Courses										
	Enrolled (Boys)	6	24	16	2	1	1	--	--	--	50
	Enrolled (Girls)	14	14	4	6	2	--	--	--	--	40
	Total	20	38	20	8	3	1	--	--	--	90
	Final Total (A + B)	38	96	46	18	8	3	--	--	--	209

Sl.No	Total No. of students enrolled in 1st year in all courses	Social background									
		OC	BC	SC	ST	Muslim Minorities	Christian Minorities	Other Minorities	Differently Abled	Others	Total
1	2	3	4	5	6	7	8	9	10	11	12
5.	UNIVERSITY COLLEGE OF TECHNOLOGY										
	University Colleges & affiliated colleges in UG Courses										
	A. Professional Courses										
	Enrolled (Boys)	9	24	4	3	3	--	--	--	--	43
	Enrolled (Girls)	11	21	7	1	3	--	--	--	--	43
	Total	20	45	11	4	6	--	--	--	--	86
	University Colleges & affiliated colleges in PG Courses										
	B. Professional Courses										
	Enrolled (Boys)	--	19	6	2	2	--	--	--	--	29
	Enrolled (Girls)	3	14	5	--	--	--	--	--	--	22
	Total	3	33	11	2	2	--	--	--	--	51
	FINAL TOTAL (A + B)	23	78	22	6	8	--	--	--	--	137
6.	POST GRADUATE COLLEGE, MIRZAPUR										
	University Colleges & affiliated colleges in PG Courses										
	A. Professional Courses										
	Enrolled (Girls)	2	6	2	2	--	--	--	--	--	23
	Total	2	6	2	2	--	--	--	--	--	23

Sl.No	Total No. of students enrolled in 1st year in all courses	Social background									
		OC	BC	SC	ST	Muslim Minorities	Christian Minorities	Other Minorities	Differently Abled	Others	Total
1	2	3	4	5	6	7	8	9	10	11	12
7.	POST GRADUATE COLLEGE, VIKARABAD										
	University Colleges & affiliated colleges in UG Courses										
	A. Professional Courses										
	Enrolled (Boys)	9	17	10	1	5	--	--	--	--	42
	Enrolled (Girls)	1	9	2	1	5	--	--	--	--	18
	Total	10	26	12	2	10	--	--	--	--	60
8.	POST GRADUATE COLLEGE, SIDDIPET										
	University Colleges & affiliated colleges in PG Courses										
	A. Conventional Courses										
	Enrolled (Boys)	02	28	14	03	04	--	--	--	--	51
	Enrolled (Girls)	01	33	16	02	02	--	--	--	--	56
	Total	03	61	30	05	06	--	--	--	--	107
	B. Professional Courses										
	Enrolled (Boys)	06	26	09	01	03	--	--	--	--	45
	Enrolled (Girls)	06	44	05	01	02	--	--	--	--	58
	Total	12	70	14	02	05	--	--	--	--	103
	FINAL TOTAL (A + B)	15	13	44	07	11	--	--	--	--	210

15.20. OVERALL ANALYSIS OF ENROLMENT IN U.G. & P.G. COURSES SEPARATELY UNDER THE DISTANCE MODE

SI.No	Total No. of students enrolled in 1st year in all courses	Social background									
		OC	BC	SC	ST	Muslim Minorities	Christian Minorities	Other Minorities	Differently Abled	Others	Total
1	2	3	4	5	6	7	8	9	10	11	12
	UG Courses										
	A. Conventional Courses										
	Enrolled (Boys)	368	258	102	28	64	15	-	10	-	835
	Enrolled (Girls)	320	202	83	14	64	13	-	5	-	696
	Total	688	460	185	42	128	28	-	15	-	1531
	B. Professional Courses										
	Enrolled (Boys)	-	-	-	-	-	-	-	-	-	-
	Enrolled (Girls)	-	-	-	-	-	-	-	-	-	-
	Total	-	-	-	-	-	-	-	-	-	-
	Final Total (A + B)	688	460	185	42	128	28	-	15	-	1531
	PG Courses										
	C. Conventional Courses										
	Enrolled (Boys)	584	906	314	128	136	38	-	39	-	2106
	Enrolled (Girls)	1273	1537	452	116	506	54	-	30	-	3938
	Total	1857	2443	766	244	642	92	-	69	-	6044
	D. Professional Courses										
	Enrolled (Boys)	334	366	77	25	41	7	-	8	-	850
	Enrolled (Girls)	327	281	77	12	22	9	-	8	-	728
	Total	661	647	152	37	63	16	-	16	-	1578
	Final Total (C + D)	2518	3090	918	281	705	108	-	85	-	7622
	Grand Total (A + B + C + D)	3206	3550	1103	323	833	136	-	100	-	9153

15.21. STUDENTS QUALIFIED IN NET / SLET ETC.

Under the 12th Plan merged schemes, the University Grants Commission has sponsored Equal Opportunity Cell (EOC) at every University in India, to address the educational concerns of the SC, ST, OBC (non-creamy layer), and the minorities. The EOC at Osmania University is given coaching programmes for competitive examinations under three major heads on a continual basis namely Remedial Coaching, Coaching for UGC.

NET and Fellowships and Coaching for Entry into services. The role of Equal Opportunity Cell (EOC) at Osmania University has been crucial in sensitizing students belong to SC, ST, OBC (Non-Creamy layer) and Minorities sections towards their carrier.

S.No.	Competitive Examination	Total number of students selected from the PG batches which passed out in	
		2018	2017
1	NET (National Eligibility Test)	354	146
2	UPSC (Union Public Service Commission)	17	3
3	SPSC (State Public Service Commission)	294	21
4	SET (State Eligibility Test)	277	66
5	Other Specify : GATE	247	96
6	Other Specify : Civil Services	7	7

15.22. CAMPUS PLACEMENT DETAILS

			BE/UG							ME/PG							Overall	
S. No.	Company	CRP Dates	BME	CIVIL	CSE	ECE	EEE	Mech	Total Offers for UG	MCA	ME BME	ME Civil	ME ECE	ME EEE	ME Mech	M.Tech CSE	Total Offers for PG	UG+PG Total Offers
1	Social Post Professional Services MA All Streams for PRO	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	2	2
2	Sri Chaitanya Techno School in Telangana for Teachers-MA all Stream (Telugu, English& Hindi)	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	5	5
3	M/S Amazon For Arabic Specialist - MA Arabic	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	1	1
4	Concentrix for German / French	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	5	5
5	Wishesh Digital Media mega walk in Drive for Content Writer MA All Streams	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	2	2

			BE/UG							ME/PG							Overall	
S. No.	Company	CRP Dates	BME	CIVIL	CSE	ECE	EEE	Mech	Total Offers for UG	MCA	ME BME	ME Civil	ME ECE	ME EEE	ME Mech	M.Tech CSE	Total Offers for PG	UG+PG Total Offers
6	Innopark (India) Pvt.Ltd MAAll streams for Content Writers	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	2	2
7	Satra Infrastr- ucture Manag- ement Services Pvt. Ltd.-M.A. Sociology and Economics	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	3	3
8	Sri Chaitanya IASAcademy faculty positions MAAll streams	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	2	2
9	M/S Chegg- MA Economics	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	1	1
10	Mozo Tv for Journalist- MA All streams	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	5	5
11	Health Found- ation of India- MA Sociology	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	3	3
12	Progressive Digital Media- Research Associates (Dept. of Economics)	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	1	1

BE/UG			ME/PG								Overall							
S. No.	Company	CRP Dates	BME	CIVIL	CSE	ECE	EEE	Mech	Total Offers for UG	MCA	ME BME	ME Civil	ME ECE	ME EEE	ME Mech	M.Tech CSE	Total Offers for PG	UG+PG Total Offers
13	IBM- Practitioner Brand III - M.A. German and French	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	5	5
14	State Bank of India-Summer Internships - MA Economics	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	3	3
15	M/S Pratik Ventures - Journalism	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	1	1
16	Dechelaton Sports	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	1	1
17	Kore/ Mass Communication M.A Literature	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	3	3
18	Metro Labs for Customer Service Executive-MA All Streams	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	Result Awaited	Result Awaited
19	Talent Sprint-MA Economics	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	1	1

SECTION - XVI

16. COLLEGES PROFILE - STATISTICAL DATA

16.1. TOTAL NUMBER OF AFFILIATED COLLEGES WITH 2(F) AND 12(B) STATUS ETC., DISTRICT WISE

S.No.	Name of the District	No. of Affiliated Colleges				Out of total affiliated in Col.6, No. of Colleges under					
		Govt.	Pvt. Aided	Pvt. Unaided	Total	2(f) and 12(b)	2(f) only	Autonomous status	Accreditation status	CPE	College not covered in Col. 7 to 11
1	2	3	4	5	6	7	8	9	10	11	12
A	Colleges offering Conventional courses at UG level only										
	Hyderabad	-	-	-	-	59	15	15	-	6	-
	Ranga Reddy	-	-	-	-	4	1	-	-	-	-
	Medak	-	-	-	-	13	1	-	-	-	-

*University Constituent Colleges

16.2. TOTAL NUMBER OF UNIVERSITY / AFFILIATED COLLEGES DISTRICT WISE AT URBAN / RURAL ETC.,

District	University Colleges			Govt. Colleges			Affiliated Colleges		
	UG	PG	UG/PG	UG	PG	UG/PG	UG	PG	UG/PG
1	2	3	4	5	6	7	8	9	10
Hyderabad	-	-	13	8	-	4	362	-	104
Ranga Reddy	-	-	1	7	-	-	225	-	18
Medak	-	-	4	20	-	4	92	-	23