

PROFORMA-A

M.Sc. Geology II Semester & IV Semester

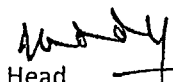
1. Name of the College : University College of Science

2. Subject : Department of Geology

3. Academic Year : 2024-2025

S.NO	Class & Year	No of Sections	No of Students in each section	Teaching Load in Hrs per week		Total Workload For the Class (Col.5+6)	Remarks
				Theory	Practical's		
1	2	3	4	5	6	7	8
1	M.Sc. (Previous) II- Semester	41	41	12	14x3 42+2 = 44	56	• Includes 2 Hours for Computer Techniques & Skills
2	M.Sc. (Final) IV- Semester	1	43	12	14x3 42+2 = 44	56	Includes 2 Hours for Seminar

Total Work Load in the subject= 112


Head
Professor & Head
Department of Geology
Osmania University
Hyderabad-500 007.
Telangana, India.

PROFORMA-B

Name of the College

: University College of Science

Subject

: Geology

1. Total Work Load : 112
2. Work load shared by the regular teachers : 35
3. Workload allotted to Assistant Professor (Contract) : 32
4. Workload allotted to Research Scholars drawing Fellowship
- Not exceeding 10 Hours/ Week/ Head :
5. Workload for which arrangement to be made : 45

Sl. No	Name of the Teacher	No of teaching hours allotted		
		Theory	Practical	Total
1.	Prof. I. Panduranga Reddy	4	7	11
2.	Prof. G.Prabhakar	4	8	12
3	Dr. K. Sreenu	4	8	12
Total		12	23	35

Assistant Professors (Contract)

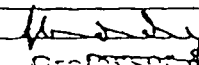
Sl. No	Name of the Teacher	No of teaching hours allotted		
		Theory	Practical	Total
1.	Dr.N.Ningam	3	13	16
2.	Dr. K.Rajendra Pradsad	4	13	16
Total		7	25	32

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Department of Geology University College of Science, Osmania University
Time Table II and IV Time Table Semesters 2024-2025

Day	THEORY					PRACTICAL			
	Semester	10.09 – 11.09	11.09 – 12.09	12.09 – 13.09		2:00-4:00		4:00-5:00	
Monday	II	Thermodynamics NN	Petroleum Geology AP	Petroleum Geology, AE	L	A - Batch	B - Batch	C - Batch	
	IV	Precambrian Geology, IPR	Fuels RP	Mining Geology MMK		Ig. Petrology KS	Met. Petrology AE	Geochemistry NN	—
Tuesday	II	Ore Genesis RP	Met. Petrology KS	Min. Deposits, MMK	U	Fuels RP	Env. Geology AP	Precambrian IPR	Project Work IPR
	IV	Env. Geology AP	Precambrian Geology IPR	Fuels AE		Met. Petrology AE/IPR	Ore. Genesis RP	Ig. Petrology, KS	—
Wednesday	II	Geochemistry RP	Ore Genesis, MMK	Thermodynamics NN	N	Min. Geology MMK	Engg. Geology NN	Env. Geology AP	Project Work IPR
	IV	Precambrian Geology AE	Env. Geology, AP	Mining Geology GP		Geo chemistry NN	Ig. Petrology KS	Met. Petrology AE	—
Thursday	II	Sedi. Petrology AE	Geochemistry RP	Ig. Petrology KS	H	Env. Geology AP	Min. Geology MMK	Project Work RP	Project Work KS
	IV	Engg. Geology NN	Mineral Economics MMK	Env. Geology AP		Sedimentology AP/GP	Petroleum Geology AE	Ore Genesis, MMK	—
Friday	II	Batch-A, Min. Deposits - GP Batch-B, Geochemistry - NN Batch-C Sedimentology, AP		Comp. Tech. & Skills, KS	C	Precambrian IPR/RP	Project Work KS	Engg. Geology NN/MMK	Project Work NN
	IV	Batch-C Fuels RP		Seminar GP		Petroleum Geology AE	Sedimentology AP	Min. Deposits GP	—
Saturday	II	Comp Tech & Skills- GP	Ore Genesis - MMK Min. Deposits - GP Petroleum Geology - AE		H	Project Work NN	Fuels RP	Project Work IPR	Project Work GP
	IV					Seminar- KS			

Faculty Members	II-Semester, Theory Papers	II-Sem, Internal dates		IV-Semester, Theory Papers	IV-Sem, Internal Dates	
Prof. I. Panduranga Reddy	(201 T) Igneous Petrology & Geochemistry	1 st Internal	28.04.2025 to 30.04.2025	(401 T) Environmental Geology	1 st Internal	07.04.2025 to 09.04.2025
Prof. G. Prabhakar	(202 T) Metamorphic Petrology & Thermodynamics	2 nd Internal	28.07.2025 to 30.07.2025	(402 T) Mining Geology & Engineering Geology	2 nd Internal	10.06.2025 to 12.06.2025
Dr. K. Sreenu	(203 T) Sedimentology & Petrochem Geology			(403 T) Mineral Economics & Fuels	3 rd Internal	09.07.2025 to 11.07.2025
Dr. N. Ningam (C)	(204 T) Ore Genesis & Mineral Deposits			(404 T) Precambrian Geology	4 th Internal	04.08.2025 to 06.08.2025
Dr. K. Rajendra Prasad (C)						
Dr. A. Pallavi (PTL)						
Dr. Mujahid Khan (PTL)						
Dr. A. Edukondal (PTL)						


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