



DEPARTMENT OF BIOCHEMISTRY M.SC. I YEAR I SEMESTER

CBCS Time Table for the Academic Year 2023-24 with effect from 04-10-2023

Department of Biochemistry, Osmania University, Hyderabad-500007

DAY	Semester	09.30-10.30 AM	10.30-11.30 AM	11.30-12.30PM	12.30PM-01.30 PM	01.30 PM to 04.30 PM	
						Batch – I	Batch - II
Monday	I	KKR	EN	BM	L	KR&KKR	BM&EN
Tuesday	I	SR	SR	.KR	U	KR&KKR	BM&EN
Wednesday	I	RP	RP	KKR	N	RP&EN	SR&KKR
Thursday	I	SR	SR	KKR	C	RP&EN	SR&KKR
Friday	I	RP	EN	EN	H	RP&EN	SR&KKR
Saturday	I	EN	BM	EN		PTL	PTL

Theory:

BI 101 T Chemistry of Biomolecules

BI 102 T Endocrine biochemistry, Vitamins & Nucleic Acids

BI 103 T Cell biology and Bioenergetics

BI 104 T Basic bio-analytical techniques

Name of the Teacher:

1.Prof. Manjula Bhanoori -(BM)

2.Prof. Karuna Rupula -(KR)

3. Dr. Raju Padiya -(RP)

4. Dr. Shibsekhar Roy -(SR)

5. Dr. K. Karunakar Rao -(KKR)*

6. Dr. E. Nagendram -(EN)*

Practicals:

BI 101 P Chemistry of Biomolecules (Credit- 4&5)

BI 102 P Endocrine biochemistry, Vitamins & Nucleic Acids (Credit- 4&5)

BI 103 P Cell biology and Bioenergetics (Credit- 4&5)

BI 104 P Basic bio-analytical techniques (Credit- 4&5)

*Part Time Lecturer

HEAD



DEPARTMENT OF BIOCHEMISTRY M.SC. II YEAR III SEMESTER

CBCS Time Table for the Academic Year 2023-24 with effect from 09-10-2023

Department of Biochemistry, Osmania University, Hyderabad-500007

DAY	Semester	09.30-10.30 AM	10.30-11.30 AM	11.30-12.30PM	12.30-01.30 PM	01.30 PM to 04.30 PM	
						Batch – I	Batch - II
Monday	III	EN	RP	RP	L U N C H	BM&EN	KR&KKR
Tuesday	III	KKR	EN	KKR		BM&EN	KR&KKR
Wednesday	III	SR	SR	EN		SR&KKR	RP&EN
Thursday	III	KKR	KR	KR		SR&KKR	RP&EN
Friday	III	KKR	EN	KKR		SR&KKR	RP&EN
Saturday	III	BM	BM	Seminar BM, KKR&EN		Adjunct Lecture	

Theory:

BI 301 T Gene expression and Advanced Bioanalytical techniques

BI 302 T Immunology and Immunotechnology

BI 303 T A: Nutrition and Clinical Biochemistry

B: Nanobiochemistry

BI 304 T A: Physiology and Reproduction Biology

B: Evolution, Ecology and Developmental Biology

Seminars

Practicals:

BI 301 P Recombinant DNA Technology and Advanced Bioanalytical techniques

BI 302 P Immunology and Immunotechnology

BI 303 P A: Nutrition and Clinical Biochemistry

B: Synthesis and characterization of Nanomaterials

BI 304 P A: Physiology and Reproductive biology

B: Evolution, Ecology and Developmental Biology

Name of the Teacher:

1. Prof. Manjula Bhanoori -(BM)

2. Prof. Karuna Rupula -(KR)

3. Dr. Raju Padiya -(RP)

4. Dr. Shibsekhar Roy -(SSR)

5. Dr. K. Karunakar Rao -(KKR)*

6. Dr. E. Nagendram -(EN)*

*Part Time Lecturer

(Credit- 4&5)

(Credit- 4&5)

(Credit- 4)

(Credit- 5)

(Credit- 4)

(Credit- 5)

HEAD

