

Monthly Teaching Schedule (Batch 2022-2023)									
NAME OF DEPARTMENT - PHYSIOLOGY									
MONTH - June 2023									
S.NO.	NAME OF FACULTY	DESIGATION	BATCH	DATE	DAY	TIMMING	PRACTICAL	DEMONSTARTION TOPIC	LECTURE TOPIC
1	Dr. Salman	Professor	2022	01.06.23	Thursday	8-9 AM	---	---	Thyroid
2	Dr. Bhawana	Asso.Prof.	2022	01.06.23	Thursday	1 -2 PM		---	Learning & memory
3	All Faculty		2022	01.06.23	Thursday	2 - 4 PM	Human lab - Perimetry Haemat lab - Revision RBC count	---	---
4	Dr. Sharvi	AP	2022	02.06.23	Friday	11-12 AM	---	---	Puberty & its disorders
5	Dr. Archana	Professor	2022	03.06.23	Saturday	8 -9 AM	---	---	Reflex
6	All Faculty		2022	03.06.23	Saturday	1 - 4 PM	ECE	---	---
7	Dr. Charu Goel	AP	2022	19.06.23	Monday	1-2 PM	---	---	Receptor I
8	All Faculty		2022	19.06.23	Monday	2 -4 PM	Human lab - 3, 4, 6 CN Haemat lab - Platelet count	---	---
9	Dr. Archana	Professor	2022	20.06.23	Tuesday	11-12 AM	---	---	Somatic Motor System
10	All Faculty		2022	21.06.23	Wednesday	2 -4 PM	Human lab - 3, 4, 6 CN Haemat lab - Platelet count	---	---
11	Dr. Salman	Professor	2022	22.06.23	Thursday	8 -9 AM	---	---	Thyroid
12	Dr. Bhawana	Asso.Prof.	2022	22.06.23	Thursday	1-2 PM	---	---	Learning & memory

13	All Faculty		2022	22.06.23	Thursday	2 -4 PM	Human lab - 3, 4, 6 CN Haemat lab - Platelet count	—	—
14	Dr. Sonal	Tutor	2022	23.06.23	Friday	9-10 AM	—	Visual Pathway	—
15	Dr. Sharvi	AP	2022	23.06.23	Friday	11-12 AM	—	—	Male Reproductive System
16	Dr. Rishank Gupta		2022	24.06.23	Saturday	8 -9 AM	—	Oesophagus	—
17	Dr. Charu Goel	AP	2022	26.05.23	Monday	1-2 PM	—	—	Receptor II
18	All Faculty		2022	26.06.23	Monday	2 -4 PM	Human lab - 5, 7 CN Haemat lab - Revision Platelet count	—	—
19	Dr. Archana		2022	27.06.23	Tuesday	11-12 AM	—	—	Motor Tracts
20	All Faculty		2022	28.06.23	Wednesday	2 -4 PM	Human lab - 5, 7 CN Haemat lab - Revision Platelet count	—	—
21	29.06.2023 THURSDAY HOLIDAY								
22	Dr. Sonal	Tutor	2022	30.06.23	Friday	9-10 AM	—	Photochemistry of vision	—
23	Dr. Sharvi	AP	2022	30.06.23	Friday	11-12 AM	—	—	Male Reproductive System