

Monthly Teaching Schedule

(Batch 2019-2020)

NAME OF DEPARTMENT - PHYSIOLOGY

MONTH - SEPTEMBER 2019

S.NO	NAME OF FACULTY	DESIGATION	BATCH	DATE	DAY	TIMMING	PRACTICAL	DEMONSTARTION TOPIC	LECTURE TOPIC
1	Dr. Salman Dr.Bhawana Akanksha	Asso.Professor Assi.Professor Demonstrator	2019	04.09.19	Wednesday	2-4 PM	Compound Microscope	—	—
2	Dr.Tanu Dr. Mohd Amir Dr. Sharvi Dr. Aanchal	Prof.& Head Assi.Professor Demonstrator Demonstrator	2019	04.09.19	Wednesday	2-4 PM	Record the blood pressure by palpatory method	—	—
3	Dr. Mohd Amir	Assi.Professor	2019	05.09.19	Thrusday	8-9 AM	—	—	Describe the functional anatomy of heart including chambers, sounds; and Pacemaker tissue and conducting system HI-Medicine
4	Dr.Bhawana	Assi.Professor	2019	05.09.19	Thrusday	1-2 PM	—	—	Describe the funtional anatomy of respiratory tract
5	Dr. Salman Dr.Bhawana Akanksha	Asso.Professor Assi.Professor Demonstrator	2019	05.09.19	Thrusday	2-4 PM	Compound Microscope	—	—
6	Dr.Tanu Dr. Mohd Amir Dr. Sharvi Dr. Aanchal	Prof.& Head Assi.Professor Demonstrator Demonstrator	2019	05.09.19	Thrusday	2-4 PM	Record the blood pressure by palpatory method	—	—
7	Dr. Salman	Asso.Professor	2019	06.09.19	Friday	9-10AM	—	—	Describe structure and function of kidney- Nephron
8	Dr.Sharvi	Demonstrator	2019	06.09.19	Friday	11-12 Noon	—	Resting membrane potential	—
9	Dr. Aanchal Sirohi	Demonstrator	2019	07.09.19	Saturday	8-9 AM	—	Describe the structure and functions of a mammalian cell	—
Sunday (08.09.2019)									
10	Akanksha	Demonstrator	2019	09.09.19	Monday	1-2 PM	—	Describe the composition & functions of blood components	—
11	Dr. Salman Dr.Bhawana Akanksha	Asso.Professor Assi.Professor Demonstrator	2019	09.09.19	Monday	2-4 PM	Compound Microscope	—	—
12	Dr.Tanu Dr. Mohd Amir Dr. Sharvi Dr. Aanchal	Prof.& Head Assi.Professor Demonstrator Demonstrator	2019	09.09.19	Monday	2-4 PM	Record the blood pressure by palpatory method	—	—

13	Dr.Tanu	Prof.& Head	2019	10.09.19	Tuesday	10-11 AM	—	—	Describe the structure and function of a neuron & neuroglia; Discuss Nerve Growth factor & other growth factor / cytokines) HI-Anatomy
14	Dr. Salman Dr.Bhawana Akanksha	Asso.Professor Assi.Professor Demonstrator	2019	11.09.19	Wednesday	2-4 PM	Revision	—	—
15	Dr.Tanu Dr. Mohd Amir Dr. Sharvi Dr. Aanchal	Prof.& Head Assi.Professor Demonstrator Demonstrator	2019	11.09.19	Wednesday	2-4 PM	Recording the blood pressure by auscultatory method	—	—
16	Dr. Mohd Amir	Assi.Professor	2019	12.09.19	Thursday	8-9 AM	—	—	Describe the properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions
17	Dr.Bhawana	Assi.Professor	2019	12.09.19	Thursday	1-2 PM	—	—	Describe the functional anatomy of respiratory tract
18	Dr. Salman Dr.Bhawana Akanksha	Asso.Professor Assi.Professor Demonstrator	2019	12.09.19	Thursday	2-4 PM	Revision	—	—
19	Dr.Tanu Dr. Mohd Amir Dr. Sharvi Dr. Aanchal	Prof.& Head Assi.Professor Demonstrator Demonstrator	2019	12.09.19	Thursday	2-4 PM	Recording the blood pressure by auscultatory method	—	—
20	Dr. Salman	Asso.Professor	2019	13.09.19	Friday	9-10AM	—	—	Describe structure and function of kidney- Filtration Barrier
21	Dr.Sharvi	Demonstrator	2019	13.09.19	Friday	11-12 Noon	—	Action Potential	—
22	All Faculty		2019	13.09.19	Friday	2-4 PM	—	AT-COM Module 1.1 Small group discussion	—
23	Dr. Aanchal Sirohi	Demonstrator	2019	14.09.19	Saturday	8-9 AM	—	Describe intercellular communication	—
24	All Faculty		2019	14.09.19	Saturday	1-4 PM	—	ECE- Jaundice	—
Sunday (15.09.2019)									
25	Akanksha	Demonstrator	2019	16.09.19	Monday	1-2 PM	—	Describe the composition & functions of blood components	—
26	Dr. Salman Dr.Bhawana Akanksha	Asso.Professor Assi.Professor Demonstrator	2019	16.09.19	Monday	2-4 PM	Revision	—	—

27	Dr.Tanu Dr. Mohd Amir Dr. Sharvi Dr. Aanchal	Prof.& Head Assi.Professor Demonstrator Demonstrator	2019	16.09.19	Monday	2-4 PM	Recording the blood pressure by auscultatory method	—	—
28	Dr.Tanu	Prof.& Head	2019	17.09.19	Tuesday	10-11 AM	—	—	Describe the types, function & properties of nerve fibers
29	Dr. Salman Dr.Bhawana Akanksha	Asso.Professor Assi.Professor Demonstrator	2019	18.09.19	Wednesday	2-4 PM	Collection of blood sample & anticoagulants	—	—
30	Dr.Tanu Dr. Mohd Amir Dr. Sharvi Dr. Aanchal	Prof.& Head Assi.Professor Demonstrator Demonstrator	2019	18.09.19	Wednesday	2-4 PM	Effect of posture on blood pressure	—	—
31	Dr. Mohd Amir	Assi.Professor	2019	19.09.19	Thrusday	8-9 AM	—	—	Describe the properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions
32	Dr.Bhawana	Assi.Professor	2019	19.09.19	Thrusday	1-2 PM	—	—	Describe the funtional anatomy of respiratory tract
33	Dr. Salman Dr.Bhawana Akanksha	Asso.Professor Assi.Professor Demonstrator	2019	19.09.19	Thrusday	2-4 PM	Collection of blood sample & anticoagulants	—	—
34	Dr.Tanu Dr. Mohd Amir Dr. Sharvi Dr. Aanchal	Prof.& Head Assi.Professor Demonstrator Demonstrator	2019	19.09.19	Thrusday	2-4 PM	Effect of posture on blood pressure	—	—
35	Dr. Salman	Asso.Professor	2019	20.09.19	Friday	9-10AM	—	—	Describe the structure and functions of juxta glomerular apparatus and role of renin-angiotensin System
36	Dr.Sharvi	Demonstrator	2019	20.09.19	Friday	11-12 Noon	—	Neuro muscular juncution	—
37	All Faculty		2019	20.09.19	Friday	2-4 PM	—	AT-COM Modute 1.1 Panel discussion	—
38	Dr. Aanchal Sirohi	Demonstrator	2019	21.09.19	Saturday	8-9 AM	—	Describe Apoptosis	—
Sunday (22.09.2019)									
39	Akanksha	Demonstrator	2019	23.09.19	Monday	1-2 PM	—	Discuss RBC formation & its functions	—
40	Dr. Salman Dr.Bhawana Akanksha	Asso.Professor Assi.Professor Demonstrator	2019	23.09.19	Monday	2-4 PM	Collection of blood sample & anticoagulants	—	—
41	Dr.Tanu Dr. Mohd Amir Dr. Sharvi Dr. Aanchal	Prof.& Head Assi.Professor Demonstrator Demonstrator	2019	23.09.19	Monday	2-4 PM	Effect of posture on blood pressure	—	—
42	Dr.Tanu	Prof.& Head	2019	24.09.19	Tuesday	10-11 AM	—	—	Describe the types, function & properties of nerve fibers

43	Dr. Salman Dr. Bhawana Akanksha	Asso. Professor Assi. Professor Demonstrator	2019	25.09.19	Wednesday	2-4 PM	Revision	—	—
44	Dr. Tanu Dr. Mohd Amir Dr. Sharvi Dr. Aanchal	Prof. & Head Assi. Professor Demonstrator Demonstrator	2019	25.09.19	Wednesday	2-4 PM	Effect of exercise on B.P.	—	—
45	Dr. Mohd Amir	Assi. Professor	2019	26.09.19	Thursday	8-9 AM	—	—	Describe the properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions
46	Dr. Bhawana	Assi. Professor	2019	26.09.19	Thursday	1-2 PM	—	—	Describe the mechanism of normal respiration
47	Dr. Salman Dr. Bhawana Akanksha	Asso. Professor Assi. Professor Demonstrator	2019	26.09.19	Thursday	2-4 PM	Revision	—	—
48	Dr. Tanu Dr. Mohd Amir Dr. Sharvi Dr. Aanchal	Prof. & Head Assi. Professor Demonstrator Demonstrator	2019	26.09.19	Thursday	2-4 PM	Effect of exercise on B.P.	—	—
49	Dr. Salman	Asso. Professor	2019	27.09.19	Friday	9-10 AM	—	—	Describe the mechanism of urine formation involving processes of filtration, tubular reabsorption & secretion; concentration and diluting mechanism
50	Dr. Sharvi	Demonstrator	2019	27.09.19	Friday	11-12 Noon	—	Structure of skeletal muscle & sarco-tubular system	—
51	All Faculty		2019	27.09.19	Friday	2-4 PM	—	AT-COM Module I - Self dissected learning	—
52	Dr. Aanchal Sirohi	Demonstrator	2019	28.09.19	Saturday	8-9 AM	—	Describe & discuss transport mechanisms across cell membrane	—
Sunday (29.09.2019)									
53	Akanksha	Demonstrator	2019	30.09.19	Monday	1-2 PM	—	Discuss different types of anaemias	—
54	Dr. Salman Dr. Bhawana Akanksha	Asso. Professor Assi. Professor Demonstrator	2019	30.09.19	Monday	2-4 PM	Revision	—	—
55	Dr. Tanu Dr. Mohd Amir Dr. Sharvi Dr. Aanchal	Prof. & Head Assi. Professor Demonstrator Demonstrator	2019	30.09.19	Monday	2-4 PM	Effect of exercise on B.P.	—	—

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