

DEPARTMENT OF PHYSIOLOGY

HIMS, Safedabad, Barabanki

MBBS 1st Prof. (Batch 2018-19)**Schedule of Theory classes-November-2018**

<u>Date</u>	<u>Day</u>	<u>Time</u>	<u>Topic</u>	<u>Faculty</u>
1-Nov	Thu	9-10AM	Glucose transport in renal tubules	Dr. Arvind
2- Nov	Fri	9-10AM	Principles of Respiratory Gas exchange	Dr. Naushi
3- Nov	Sat	9-10AM	Ventilation- Perfusion ratio	Dr. Naushi
5- Nov	Mon	10-11AM	Haemostasis- Coagulation phase	Dr. Nisar
6-Nov	Tue	10-11AM	Electrolytes transport in renal tubules	Dr. Arvind
7 th to 10 th Nov	---	---	Holiday (Diwali)	---
12-Nov	Mon	10-11AM	Anticoagulant and Fibrinolytic system	Dr. Nisar
13-Nov	Tue	10-11AM	Concentration and dilution of Urine	Dr. Arvind
14-Nov	Wed	10-11AM	Leukocytes	Dr. Nisar
15-Nov	Thu	9-10AM	Role of Kidney in Acid base balance	Dr. Arvind
16-Nov	Fri	9-10AM	Transport of O ₂	Dr. Naushi
17-Nov	Sat	9-10AM	O ₂ -Hb dissociation curve	Dr. Naushi
19-Nov	Mon	10-11AM	Mechanism of Phagocytosis	Dr. Nisar
20-Nov	Tue	10-11AM	Micturition	Dr. Arvind
21-Nov	Wed	10-11AM	Classification of the Immune System	Dr. Nisar
22-Nov	Thu	9-10 AM	Applied aspects of renal physiology	Dr. Arvind
23-Nov	Fri	9-10AM	Transport of CO ₂	Dr. Naushi
24-Nov	Sat	9-10AM	CO ₂ dissociation curve	Dr. Naushi
26-Nov	Mon	10-11AM	Development of Humoral immunity	Dr. Nisar
27-Nov	Tue	10-11AM	Introduction to Endocrine system	Dr. Deepak
28-Nov	Wed	10-11AM	Development of cellular immunity	Dr. Nisar
29-Nov	Thu	9-10AM	Mechanism of Hormone Action	Dr. Deepak
30-Nov	Fri	9-10AM	Regulation of Respiration	Dr. Naushi

Arvind
11/11/2018

DEPARTMENT OF PHYSIOLOGY

HIMS, Safedabad, Barabanki
MBBS 1st Prof. (Batch 2018-19)

Schedule of Practical classes- **Nov-2018**

<u>DATE</u>	<u>DAY & TIME</u>	<u>TOPICS</u>	<u>BATCH & LAB</u>	<u>FACULTY</u>
5-Nov	Mon 11AM-1PM	<u>Revision</u> : Haemoglobin estimation	1-50 Hemat. Lab	Dr Arvind Dr Naushi
		<u>Revision</u> : of skeletal muscle graphs	51-100 Exp. Lab	Dr Rahul Dr KK Gautam
6-Nov	Tue 11AM-1PM	<u>Revision</u> : Haemoglobin estimation	51-100 Hemat. Lab	Dr Arvind Dr Naushi
		<u>Revision</u> : of skeletal muscle graphs	1-50 Exp. Lab	Dr Rahul Dr KK Gautam
12-Nov	Mon 11AM-1PM	Blood Group determination	1-50 Hemat. Lab	Dr Arvind Dr Naushi
		<u>Revision</u> : Amphibian all Nerve-Muscle graphs	51-100 Exp. Lab	Dr Rahul Dr KK Gautam
13-Nov	Tue 11AM-1PM	Blood Group determination	51-100 Hemat. Lab	Dr Arvind Dr Naushi
		<u>Revision</u> : Amphibian all Nerve-Muscle graphs	1-50 Exp. Lab	Dr Rahul Dr KK Gautam
14-Nov	Wed 2-4 PM	Normal cardiogram and effect of temperature on it	1-50 Hemat. Lab	Dr Rahul Dr KK Gautam
		<u>Revision</u> : Blood group	51-100 Exp. Lab	Dr Arvind Dr Naushi
19-Nov	Mon 11AM-1PM	<u>Revision</u> : Blood group	51-100 Hemat. Lab	Dr Arvind Dr Naushi
		Normal cardiogram and effect of temperature on it	1-50 Exp. Lab	Dr Rahul Dr KK Gautam
20-Nov	Tue 11AM-1PM	Bleeding Time and Clotting time	1-50 Hemat. Lab	Dr Arvind Dr Naushi
		Properties of cardiac muscle- RF,ES and CP	51-100 Exp. Lab	Dr Rahul Dr KK Gautam
21-Nov	Wed 2-4 PM	PCT- General and NM physiology	All Batch (Exam Hall / LT)	All faculty
26-Nov	Mon 11AM-1PM	Bleeding Time and Clotting time	1-50 Hemat. Lab	Dr Arvind Dr Naushi
		Properties of cardiac muscle- RF,ES and CP	51-100 Exp. Lab	Dr Rahul Dr KK Gautam
27-Nov	Tue 11AM-1PM	Revision-	51-100 Hemat. Lab	Dr Arvind Dr Naushi
		<u>Revision</u> - properties of cardiac muscle	1-50 Exp. Lab	Dr Rahul Dr KK Gautam
28-Nov	Wed 2-4 PM	PCT- Excretory system	All Batch (Exam Hall / LT)	All faculty

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11/11/2018