

CHETTINAD HOSPITAL AND RESEARCH INSTITUTE
DEPARTMENT OF ANATOMY
SCHEDULE – Revision – 1.11.21- 30.11.21
I MBBS 20-21 BATCH

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1.11.21	MON	9.30-12.30	IV IA practicals
2.11.21	TUE	9.30-12.30	IV IA practicals
2.11.21	TUE	1.15-2.15	Clinical scenario - mammary gland, Axillary lymph nodes
3.11.21	WED	8.30-10.15	Revision - Pectoral muscles, Arm - Muscles, nerves, vessels
3.11.21	WED	10.30-11.30	Vertical integration - Assisted Reproduction - IVF dept
3.11.21	WED	11.30-12.30	
4.11.21	THRS		Holiday
5.11.21	FRI	8.30-10.15	Revision - Brachial plexus, Axillary artery
5.11.21	FRI	11.30-12.30	Clinical scenario - Median, Ulnar & radial nerves
5.11.21	FRI	1.15-2.15	Revision - Cubital fossa, Intermuscular spaces
6.11.21	SAT	8.30-10.15	Revision - Forearm - muscles, nerves, vessels
8.11.21	MON	8.30-10.15	Revision - Palm -muscles, nerves, vessels
8.11.21	MON	11.30-12.30	Clinical scenario - Retinacula and fascial spaces of hand
9.11.21	TUE	8.30-10.15	Revision - Upper limb- osteo, SM, Radio
9.11.21	TUE	1.15.2.15	Clinical scenario - Elbow joint, RU joints, 1st CMJ, Pronation & supination
10.11.21	WED	8.30-10.15	Revision - General Histo slides
10.11.21	WED	11.30-12.30	Clinical scenario - Femoral triangle
11.11.21	THRS	8.30-10.15	Revision - femoral triangle , front of thigh
11.11.21	THRS	11.30-12.30	Clinical scenario - hip and knee joints
11.11.21	THRS	1.15-2.15	Revision - Adductor canal, Gluteal region, back of thigh,
12.11.21	FRI	8.30-10.15	Revision - Popliteal fossa, Leg and dorsum of foot
12.11.21	FRI	11.30-12.30	Clinical scenario - Nerves of lower limb
12.11.21	FRI	1.15-2.15	Clinical scenario - Arches of foot, ankle & subtalar joints
13.11.21	SAT	11.00 - 1.00	E CME
15.11.21	MON	8.30-10.15	Revision - Lower limb- osteo, SM, Radio
15.11.21	MON	11.30-12.30	Clinical scenario - Venous drainage of LL
16.11.21	TUE	8.30-10.15	FA - 8 - Upper and Lower limb, General Histo
16.11.21	TUE	1.15.2.15	Spermatogenesis & Oogenesis
17.11.21	WED	8.30-10.15	Biochem ECE
17.11.21	WED	11.30-12.30	
18.11.21	THRS	8.30-10.15	Revision - Thoracic wall - osteo, muscles

18.11.21	THRS	11.30-12.30	Fertilization, Gastrulation
18.11.21	THRS	1.15.2.15	Mentorship
19.11.21	FRI	8.30-10.15	Revision - Mediastinum & contents
19.11.21	FRI	11.30-12.30	Pleura & Lung
19.11.21	FRI	1.15-2.15	Revision - Lung
20.11.21	SAT	8.30-10.15	Heart - External features & Pericardium
22.11.21	MON	8.30-10.15	Seminar
22.11.21	MON	11.30-12.30	Heart - Chambers
23.11.21	TUE	8.30-10.15	Revision - Heart
23.11.21	TUE	1.15.2.15	Heart - Blood supply
24.11.21	WED	8.30-10.15	Revision - Heart
24.11.21	WED	11.30-12.30	Neurulation & somites
25.11.21	THRS	8.30-10.15	Revision - Aorta, Azygos & thoracic duct
25.11.21	THRS	11.30-12.30	Multiple pregnancy & Teratogens
25.11.21	THRS	1.15.2.15	Revision - Oesophagus & Trachea
26.11.21	FRI	8.30-10.15	Revision- Embryo charts
26.11.21	FRI	11.30-12.30	Development of Heart
26.11.21	FRI	1.15-2.15	Development of Lung
27.11.21	SAT	11.00-1.00	CME/CONF
29.11.21	MON	8.30-10.15	FA- 9 - thorax with embryo & Gen Embryo
29.11.21	MON	11.30-12.30	Development of Pharyngeal apparatus
30.11.21	TUE	8.30-10.15	Revision - Head & neck specimens
30.11.21	TUE	1.15.2.15	Development of face, palate, tongue & thyroid

Department of Community Medicine - CHRI
MBBS (2020-2021)
November 2021 – THEORY SCHEDULE

2/11/2021

	Date	Topic	Faculty
1.	05.11.2021	2.4 – Social psychology, community behavior and its impact on the health of community	Dr. Buvnesh
2.	12.11.2021	2.4 – Community relationship and impact on health and disease	Dr. Vishnu
3.	19.11.2021	2.5 - Poverty and its relationship with health and disease	Dr. Buvnesh
4.	26.11.2021	2.5 – Social security measures and its relationship with health and disease	Dr. Jasmine

Prof. &HOD
Dept. of Community Medicine

Department of Biochemistry - CHRI - I MBBS 2020-21
Theory teaching schedule - November 2021

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2/11/2021

(01.11.2021 to 30.11.2021)

Date	Day	Time	Topic	Faculty
01.11.2021	Monday	10.30 AM - 11.30 AM	IA Practical exam	All Faculty
02.11.2021	Tuesday	10.30 AM - 11.30 AM	IA Practical exam	All Faculty
06.11.2021	Saturday	11.30 AM - 12.30 PM	Revision - Minerals	Dr Anuradha
06.11.2021	Saturday	02.15 PM - 04.00 PM	Students seminar	Dr Satyamurth
08.11.2021	Monday	10.30 AM - 11.30 AM	Revision - Enzymes	Mr Murugave
09.11.2021	Tuesday	10.30 AM - 11.30 AM	Revision - Clinical enzymology	Dr Karpagave
11.11.2021	Thursday	10.30 AM - 11.30 AM	Students seminar	Dr Anuradha
13.11.2021	Saturday	08.30 AM - 10.30 AM	Problem based learning	Dr Anuradha
15.11.2021	Monday	10.30 AM - 11.30 AM	Revision - Biological oxidation & ETC	Dr Sumathy
16.11.2021	Tuesday	10.30 AM - 11.30 AM	Revision-Oxidative phosphorylation. Inhibitors of ETC & Uncouplers	Mr Murugave
17.11.2021	Wednesday	08.30 AM - 09.30 AM	SDL	Mr Murugave
17.11.2021	Wednesday	09.30 AM - 12.30 PM	Formative assessment (Nutrition, Enzymes & clinical enzymology, Vitamins & Minerals, Plasma proteins, Immunoglobulins, Biological Oxidation & ETC)	All Faculty
18.11.2021	Thursday	10.30 AM - 11.30 AM	Students seminar	Dr Santhini
20.11.2021	Saturday	11.30 AM - 12.30 PM	Revision - Acid base balance	Dr Satyamurth
20.11.2021	Saturday	02.15 PM - 04.00 PM	Revision - Acid base disorders	Dr Karpagave
22.11.2021	Monday	10.30 AM - 11.30 AM	Revision - Water & Electrolyte balance	Dr Satyamurth
23.11.2021	Tuesday	10.30 AM - 11.30 AM	Revision - Hb Chemistry	Dr Santhini
25.11.2021	Thursday	10.30 AM - 11.30 AM	Revision - Hb metabolism	Dr Santhini
27.11.2021	Saturday	08.30 AM - 10.30 AM	Problem based learning	Dr Anuradha
29.11.2021	Monday	10.30 AM - 11.30 AM	Revision- Protein chemistry	Dr Anuradha
30.11.2021	Tuesday	10.30 AM - 11.30 AM	Revision - Protein metabolism (Urea cycle, Metabolism of aliphatic, aromatic, sulfur containing amino acids)	Dr Anuradha

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2/11/2021

DEPARTMENT OF PHYSIOLOGY, CHRI
MBBS 20-21 Teaching Schedule November 2021

Date, Day, Time	Topic	Faculty
01/11/2021 Monday 8.30 AM – 12.30 PM	FOURTH IA – PHYSIOLOGY PRACTICALS and THEORY VIVA : Register numbers 11201201 – 11201250 SDL: Register numbers 11201101 - 11201150	All faculty
01/11/2021 Monday 1. 15 PM – 2.15 PM	PY 10.17 Describe and discuss the physiology of vision – Phototransduction, Processing and transmission of visual impulse in retina, visual pathway and analysis in visual cortex - DL	SR
01/11/2021 Monday 2.15 PM – 4 PM	SELF DIRECTED LEARNING	CA, AM
02/11/2021 Tuesday 8.30 AM – 12.30 PM	FOURTH IA – PHYSIOLOGY PRACTICALS and THEORY VIVA : Register numbers 11201001 – 11201050 SDL: Register numbers 11201151 - 11201200	All faculty
02/11/2021 Tuesday 2.15 PM – 4 PM	SELF DIRECTED LEARNING	MA, SB
03/11/2021 Wednesday 8.30 AM – 12.30 PM	EARLY CLINICAL EXPOSURE regulated by the Department of Biochemistry	--
03/11/2021 Wednesday 1.15 PM – 2.15 PM	PY 10.17 Describe and discuss the physiology of vision – Mechanism of colour vision, Pathophysiology of colour blindness - SGD	MA
03/11/2021 Wednesday 2.15 PM – 4 PM	Review of Clinical Physiology Practicals – Examination of Cranial Nerves I - XII	MA, SB, CA, AM
04/11/2021 Thursday	GENERAL HOLIDAY	
05/11/2021 Friday 2.15 PM – 4 PM	PY 10.17 Describe and discuss the physiology of vision – Visual perception with reference to Dark adaptation and Light adaptation; Pupillary reflexes and the neural pathways mediating them - DL	AB
06/11/2021 Saturday 10.30 AM – 11.30 AM	PY 10.19 Describe and discuss auditory and visual evoked potentials.	SB
06/11/2021 Saturday 1.15 PM – 2.15 PM	PY 10.17, 10.18, 10.19, 10.20 - <i>Vertical integration with the Department of Ophthalmology</i>	--
08/11/2021 Monday 1.15 PM – 2.15 PM	PY 11.7 Describe and discuss physiology of aging; free radicals and antioxidants.	AM
08/11/2021 Monday 2.15 PM – 4 PM	Review of Hematology experiments – RBC count, TLC, Estimation of Hemoglobin and Clotting time – Batch P1; Review of Clinical Physiology experiments – GPE, Examination of Arterial pulse and Precordium – includes discussion of viva questions - Batch P2	MA, SB, CA, AM

Date, Day, Time	Topic	Faculty
09/11/2021 Tuesday 11.30 AM – 12.30 PM	PY 11.11, 11.12 Discuss the concept, criteria for diagnosis of Brain death and its implications; Discuss the physiological effects of meditation - DL	CA
09/11/2021 Tuesday 2.15 PM – 4 PM	Review of Hematology experiments – RBC count, TLC, Estimation of Hemoglobin and Clotting time – Batch P3; Review of Clinical Physiology experiments – GPE, Examination of Arterial pulse and Precordium – includes discussion of viva questions - Batch P4	MA, SB, CA, AM
10/11/2021 Wednesday 10.30 AM – 11.30 AM	PY 11.6 Describe physiology of infancy - SGD	SR
10/11/2021 Wednesday 1.15 PM – 2.15 PM	PY 11.6, 11.9, 11.10 Describe physiology of Infancy; Interpret growth charts; Interpret anthropometric assessment of infants - <i>Vertical integration with the Department of Pediatrics</i>	--
10/11/2021 Wednesday 2.15 PM – 4 PM	Review of Hematology experiments – RBC count, TLC, Estimation of Hemoglobin and Clotting time – Batch P2; Review of Clinical Physiology experiments – GPE, Examination of Arterial pulse and Precordium – includes discussion of viva questions - Batch P1	MA, SB, CA, AM
11/11/2021 Thursday 2.15 PM – 4 PM	Review of Hematology experiments – RBC count, TLC, Estimation of Hemoglobin and Clotting time – Batch P4; Review of Clinical Physiology experiments – GPE, Examination of Arterial pulse and Precordium – includes discussion of viva questions - Batch P3	MA, SB, CA, AM
12/11/2021 Friday 2.15 PM – 4 PM	FORMATIVE ASSESSMENT – All competencies under Special Senses - PY 10.13 – 10.19	All
13/11/2021 Saturday 2 PM – 4 PM	Review of Core competencies in General Physiology – SGD - ONLINE	MA
15/11/2021 Monday 1.15 PM – 2.15 PM	Review of Core competencies in Hematology - SGD	AB
15/11/2021 Monday 2.15 PM – 4 PM	Review of Hematology experiments – DLC, Blood group and Bleeding time – Batch P1; Distribution of 4 th IA Answer scripts and Mentorship interaction - Batch P2	All
16/11/2021 Tuesday 11.30 AM – 12.30 PM	Review of Core competencies in Hematology - SGD	AB
16/11/2021 Tuesday 2.15 PM – 4 PM	Review of Hematology experiments – DLC, Blood group and Bleeding time – Batch P3; Distribution of 4 th IA Answer scripts and Mentorship interaction - Batch P4	All
17/11/2021 Wednesday 8.30 AM – 12.30 PM	EARLY CLINICAL EXPOSURE regulated by the Department of Anatomy	--
17/11/2021 Wednesday 1.15 PM – 2.15 PM	Review of Core competencies in Nerve and Muscle Physiology - SGD	SB

Date, Day, Time	Topic	Faculty
17/11/2021 Wednesday 2.15 PM – 4 PM	Review of Hematology experiments – DLC, Blood group and Bleeding time – Batch P2; Distribution of 4 th IA Answer scripts and Mentorship interaction - Batch P1	All
18/11/2021 Thursday 2.15 PM – 4 PM	Review of Hematology experiments – DLC, Blood group and Bleeding time – Batch P4; Distribution of 4 th IA Answer scripts and Mentorship interaction - Batch P3	All
19/11/2021 Friday 2.15 PM – 4 PM	FORMATIVE ASSESSMENT – All competencies under General Physiology and Hematology	All
20/11/2021 Saturday 10.30 AM – 11.30 AM	Review of Core competencies in Nerve and Muscle Physiology - SGD	SB
20/11/2021 Saturday 1.15 PM – 2.15 PM	Review of Core competencies in Gastrointestinal Physiology - SGD	AM
22/11/2021 Monday 1.15 PM – 2.15 PM	Review of Core competencies in Gastrointestinal Physiology - SGD	AM
22/11/2021 Monday 2.15 PM – 4 PM	Review of Clinical Physiology experiments – Determination of Arterial Blood Pressure including effect of moderate exercise and change of posture – includes discussion of viva questions – Batches P1 and P2	MA, SB, CA, AM
23/11/2021 Tuesday 11.30 AM – 12.30 PM	Review of Core competencies in Renal Physiology - SGD	CA
23/11/2021 Tuesday 2.15 PM – 4 PM	Review of Clinical Physiology experiments – Determination of Arterial Blood Pressure including effect of moderate exercise and change of posture – includes discussion of viva questions – Batches P3 and P4	MA, SB, CA, AM
24/11/2021 Wednesday 10.30 AM – 11.30 AM	Review of Core competencies in Renal Physiology - SGD	CA
24/11/2021 Wednesday 1.15 PM – 2.15 PM	Review of Core competencies in Reproductive Physiology - SGD	AB
24/11/2021 Wednesday 2.15 PM – 4 PM	Review of Clinical Physiology experiments – Examination of Respiratory System - includes discussion of viva questions – Batches P1 and P2	MA, SB, CA, AM
25/11/2021 Thursday 2.15 PM – 4 PM	Review of Clinical Physiology experiments – Examination of Respiratory System - includes discussion of viva questions – Batches P3 and P4	MA, SB, CA, AM
26/11/2021 Friday 2.15 PM – 4 PM	FORMATIVE ASSESSMENT – All competencies under Nerve and Muscle Physiology, Gastrointestinal Physiology and Renal Physiology	All
27/11/2021	Review of Core competencies in Endocrine Physiology –	AM

Date, Day, Time	Topic	Faculty
Saturday 2 PM – 4 PM	SGD - <i>ONLINE</i>	
29/11/2021 Monday 1.15 PM – 2.15 PM	Review of Core competencies in Cardiovascular Physiology - SGD	SR
29/11/2021 Monday 2.15 PM – 4 PM	Review of Clinical Physiology experiments – Estimation of PEFR and Lung volumes and capacities - includes discussion of viva questions – Batches P1 and P2	
30/11/2021 Tuesday 11.30 AM – 12.30 PM	Review of Core competencies in Cardiovascular Physiology - SGD	SR
30/11/2021 Tuesday 2.15 PM – 4 PM	Review of Clinical Physiology experiments – Estimation of PEFR and Lung volumes and capacities - includes discussion of viva questions – Batches P1 and P2	

SR – Dr. Sanjay Andrew R; MA - Dr. Anbarasi M; AB – Dr. Ahamed Basha; SB – Dr. Brinda S;
CA – Dr. Anithu C; AM – Dr. Meena A

DL – Didactic Lecture; SGD – Small group discussion; DOAP – Direct observation, Assist and Perform

*** All teaching faculties involved in this schedule are requested to get ready with their classes and carry out the same on the scheduled dates.

➤ The teaching faculties involved in this schedule are kindly requested to acknowledge their awareness of the same.

Dr Sanjay Andrew R- Prof & Head of Physiology: CHRI.