

**ARMY COLLEGE OF MEDICAL SCIENCES**

**WEEKLY TRAINING PROGRAMME: 3<sup>RD</sup> PROF PART- II MBBS (2020 BATCH) (HARVEY HALL)**

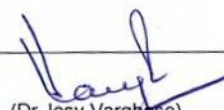
Day & Date	0800h - 1530h					
	0800h - 0900h	0900h - 1000h	1000h - 1300h	1300h - 1330h	1330h - 1430h	1430h - 1530h
Monday 22 APR 24	<b>Paediatrics</b> PE 23.2 Discuss the Hemodynamic changes, clinical presentation, complications and management of Cyanotic Heart Diseases – Fallot's Physiology (Lt Col Shifa)	<b>Obst &amp; Gynae</b> OG 14.4 Occipito posterior position, Causes, Diagnosis, Mechanism and management of labour including deep transverse arrest (Dr Aditi)	<b>Clinics</b> As per Clinical Roster		<b>Surgery</b> Hospital waste management (SU15.1) (Lt Col Nishant Bhardwaj)	<b>Obst &amp; Gynae/ Surgery</b> OG10.1 Define, classify and describe the aetiology, pathogenesis, clinical features, ultrasonography, differential diagnosis and management of antepartum haemorrhage in pregnancy (Dr SK Gulati)
Tuesday 23 APR 24	<b>Obst &amp; Gynae</b> OG 37.1 Caesarean Section – indications, Types, Complications & steps of LSCS ( Wg Cdr KC Singh)	<b>Medicine</b> Neuromuscular jn Disorders- Myesthesia Gravis (AN 7.5,7.6) (Dr Charu Mohan)	-do-		<b>Surgery</b> Principles in management of mass casualties. (SU17.3) (Dr Sachin Choudhary)	<b>Orthopaedics</b> OR-12.1 Congenital talipes equino varus (CTEV) (Dr Parikshat Gopal)
Wednesday 24 APR 24	<b>Obst &amp; Gynae</b> OG 16.3 Describe and discuss causes, clinical features, diagnosis, investigations; monitoring of fetal well-being, including ultrasound and fetal Doppler; principles of management; prevention and counselling in intrauterine growth retardation-2 (Lt Col Ankur Shah)	<b>Surgery</b> Minimally invasive general surgery. (SU16.1) (Lt Col Dr M M Ram Shankar (R))	-do-	LUNCH	AS REQUIRED	
Thursday 25 APR 24	<b>Surgery</b> Metabolic Surgery (SU12.1) (Dr Sachin Choudhary)	<b>Medicine</b> Myelopathies I - Anatomy of the spinal cord & Compressive Myelopathy (Dr Sumit Arora)	-do-		<b>Obst &amp; Gynae</b> OG 13.2 Define, describe the causes, pathophysiology, diagnosis, investigations and management of preterm labour & PROM -2(Maj Gen BK Goyal)	<b>Medicine</b> Neurological diseases in the tropics (Dr Charu Mohan)
Friday 26 APR 24	<b>Paediatrics</b> PE 23.3 Discuss the etio-pathogenesis, clinical presentation and management of cardiac failure in infant and children (Dr Deepika Gulati)	<b>Medicine</b> Interpretation of blood glucose level, GTT, HbA1c (Dr Yogesh Kumar)	-do-		<b>Medicine/Orthopaedics**</b> Cutaneous manifestations of HIV (Surg Cdr Reetu Agarwal)	<b>Surgery</b> Diabetic Foot (SU27.2, 27.4) (Lt Col M M Ram Shankar (R) )
Saturday 27 APR 24	<b>Obst &amp; Gynae</b> OG 23.1 Describe and discuss the physiology of puberty, features of abnormal puberty, common problems and their management. Enumerate the causes of delayed puberty. Describe the investigation and management of common causes. Enumerate the causes of precocious puberty (Dr C Sunitha)	<b>Medicine</b> Myelopathies II - Non Compressive Myelopathies (Dr Ran Singh)	-do-		<b>Medicine</b> AETCOM- Dealing With Death (Dr Sumit Arora)	

Case File: 2629/Trg/ACMS

Dated: 20 Apr 2024

Distr:-

1. Dean's Office - for info pl.
2. Est Branch - for info pl.
3. Department's of Paediatrics, Obst & Gynae, Surgery, Medicine, Orthopaedics.
4. Boy's Hostel Notice Board & Girl's Hostel Notice Board.
5. IT Cell.
5. Harvey Hall.

  
 (Dr Jesy Varghese)  
 Wg Cdr (Retd)  
 OIC Academics & Trg

**ARMY COLLEGE OF MEDICAL SCIENCES**

**WEEKLY TRG PROGRAMME: MBBS-3<sup>rd</sup> PROF PART-I (2021 BATCH) (PASTEUR HALL)**

Day & Date	Time					
	0800h - 0900h	0900h - 1000h	1000h - 1300h	1300h-1330h	1330h - 1430h	1430h - 1530h
<b>Monday</b> 22 APR 24	<b>Obst &amp; Gynae</b> OG 17.1/17.3 Describe and discuss the physiology of lactation. Describe and discuss the clinical features, diagnosis and management of mastitis and breast abscess (Dr C Sunitha)	<b>Ophthalmology</b> Describe Aetiology, Pathophysiology, Ocular features, differential diagnosis, complications & management of trachoma (SqN Ldr Robin Malik)	<b>Clinics</b> As per Clinical Roster		<b>Medicine</b> Acute Rheumatic Fever (Dr Charu Mohan)	<b>Radiology</b> Special Investigation in Radiology (Maj Deepak)
<b>Tuesday</b> 23 APR 24	<b>Surgery</b> Burns-I: (SU4:1,4:2) (Dr Sachin Choudhary)	<b>ENT</b> Examination of Ear (Dr Ashwani Sethi)	-do-		<b>FMT</b> General Toxicology FM 8.1 - 8.9 (Dr Ruchi Kumari)	<b>Respiratory Medicine</b> Respiratory physiology & PET (Lt Col Robin Choudhary)
<b>Wednesday</b> 24 APR 24	<b>Community Medicine</b> Experimental Epidemiology (Dr Priya Arora)	<b>Medicine</b> Hypertensive urgencies and emergencies (Dr Kisenjang)	-do-	LUNCH	<b>Psychiatry</b> (PS1.2) Components of communication Part 2 (SGD) (Dr Harish Chandra)	<b>Paediatrics</b> Approach to child with FTT (Dr Poornima Modi)
<b>Thursday</b> 25 APR 24	<b>Ophthalmology</b> Cornea - Anat & Physio (Dr Sonam Karan)	<b>ENT</b> Physiology of Hearing (Dr Ashwani Sethi)	-do-		<b>Community Medicine</b> Revision Epidemiology (Dr Kritika)	<b>FMT</b> General Toxicology FM 8.1 - 8.9 (Dr Ruchi Kumari)
<b>Friday</b> 26 APR 24	<b>Obst &amp; Gynae</b> OG 27.4 Describe and discuss the etiology, pathology, clinical features, differential diagnosis, investigations, management and long term implications of Pelvic Inflammatory Disease (Dr SK Gulati)	<b>Community Medicine</b> Revision Epidemiology (Dr Aparna Sharma)	-do-		<b>Surgery</b> Burns- II (SU4.3,4.4 (Lt Col Dr M M Ram Shankar (R) )	<b>Orthopaedics</b> AURA
<b>Saturday</b> 27 APR 24	<b>Ophthalmology</b> (OP4.1) Enumerate, Describe & discuss types & causes of corneal ulceration (Dr Neha Goel)	<b>Dermatology</b> SJS & Ten (Maj Devyani Sapra)	<b>FMT : 1000h-1300h</b> Autopsy Demonstration DDU Batch- D Roll No. 76 to 100 (All Faculty)		<b>Community Medicine</b> Sports (Mr Vishal Sharma)	


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Department of Obst & Gynae, Ophthalmology, Paediatrics, Community Medicine, Medicine, Surgery, ENT, FMT, Psychiatry, Dermatology, Orthopaedics, Radiology, Est Branch, Boy's Hostel & Girls Hostel, IT Cell, Pasteur Hall.

  
 (Dr Jesy Varghese)  
 Wg Cdr (Retd)  
 OIC Academics & Trg



**ARMY COLLEGE OF MEDICAL SCIENCES**

**WEEKLY TRG PROGRAMME: MBBS-2<sup>nd</sup> PROF (2022 BATCH (ROSS HALL))**

Day & Date	Time					
	0800h - 0900h	0900h - 1000h	1000h - 1300h	1300h-1330h	1330h - 1430h	1430h - 1530h
Monday 22 APR 24	<u>Pathology</u> PA 27.2 Aneurysm (Dr Rachna Gulati)	<u>Pharmacology</u> PH 1.27 (1) Antihypertensive Drugs 1/2 (Dr Neena Katoch)	<u>Clinics</u> As per Clinical Roster	LUNCH	<u>Microbiology</u> MI 6.1.4 Diphtheria (Dr Anuradha Makkar)	
Tuesday 23 APR 24	<u>Pharmacology</u> Revision : Blood (Dr Novy Gupte)	<u>Microbiology</u> Albert Stain Demo (Dr Preeti Badhan, Dr Sanjay Singh)	-do-		<u>Microbiology</u> AETCOM (Dr Swati Jain)	<u>Community Medicine</u> Covid -19 (Dr Suruchi Mishra)
Wednesday 24 APR 24	<u>Med/Surgery/Obst &amp; Gynae</u> OG 2.1 Describe and discuss the development and anatomy of the female reproductive tract, relationship to other pelvicorgans, applied anatomy as related to Obstetrics and Gynaecology-2 (Dr S Mohan)	<u>Pathology</u> PA 27.3 Heart Failure (Dr Rachna Gulati)	-do-		<u>FMT</u> Mechanical Injuries FM 3.3 - 3.8 (Dr Pooja Gajmer)	<u>Med/Surgery/Obst &amp; Gynae</u> Antibiotics in Surgery. (SU.6.2) (Lt Col Dr M M Ram Shankar (R))
Thursday 25 APR 24	<u>Pharmacology</u> AURA	<u>Pathology</u> AURA	-do-		<u>Pharmacology</u> AURA	<u>Pharmacology</u> AURA
Friday 26 APR 24	<u>FMT</u> Mechanical Injuries_FM 3.3 - 3.8 (Dr Pooja Gajmer)	<u>Pathology</u> AURA	-do-		<u>Pathology</u> AURA	<u>Pathology</u> AURA
Saturday 27 APR 24	<u>Microbiology</u> AURA	<u>Pharmacology</u> AURA	<u>Pharma/Micro/Path/CM</u> AURA		<u>Micro/Path/Pharma/FMT/Community Medicine</u> AURA	

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Est Branch, Boy's Hostel & Girls Hostel, Department of Pathology, Pharmacology, Microbiology, FMT, Community Medicine, Surgery, Medicine, Obst & Gynae, IT Cell, (Ross Hall).

  
 (Dr Jesy Varghese)  
 Wg Cdr (Retd)  
 OIC Academics & Trg

**ARMY COLLEGE OF MEDICAL SCIENCES**  
**WEEKLY TRG PROGRAMME: MBBS - 1<sup>ST</sup> PROF (2023 BATCH)**

Day & Date	Time					
	0800h – 1000h	1000h - 1100h	1100h-1200h	1200h-1300h	1300h -1400h	1400h-1530h
<b>Monday</b> 22 APR 24	<b>Biochemistry</b> BI 11.9 Demonstrate the estimation of serum HDL cholesterol (Batch B) (Md Zaid Kidwai/ All Faculty) <b>Anatomy</b> Demo: Norma Basalis -I (AN26.2): Batch A (Dr Ruchi Dhuria, Dr Aditi Dubey)	<b>Physiology</b> Basal Ganglia –I PY 10.7 (Dr Navpreet Mann )	<b>Physiology</b> Calcium metabolism –I PY 8.1 (Dr Ritu Sharma )	<b>Anatomy</b> Lec: Deep Cervical Fascia-I (AN35.1) (Dr Devika Agnihotri)		<b>Anatomy</b> DH:Posterior Triangle-II (AN29.1) (All Faculty)
<b>Tuesday</b> 23 APR 24	<b>Anatomy</b> Demo: Norma Basalis -I (AN26.2): Batch B (Dr Aditi Dubey, Dr Rinki Chowdhary) <b>Physiology</b> Revision – Clinical examination of motor system PY 10.11 Batch- A (All Faculty)	<b>Anatomy</b> Lec: Deep Cervical Fascia-II (AN35.1) (Dr Devika Agnihotri)	<b>Physiology</b> Mechanism of urine formation PY 7.3 (Dr Sanghamitra Pattnaik)	<b>Biochemistry</b> BI 10.1 Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis BI 10.2 Describe various biochemical tumor markers and the biochemical basis of cancer therapy. (Lt Col (Dr) Ravi Kapoor)		<b>Anatomy</b> DH: Deep Cervical Fascia (AN35.1) (All Faculty)
<b>Wednesday</b> 24 APR 24	<b>Biochemistry</b> BI 11.9 Demonstrate the estimation of serum HDL cholesterol (Batch A) (Md Zaid Kidwai/ All Faculty ) <b>Physiology</b> Clinical examination of Motor system II PY 10.11 Batch - B (All Faculty)	<b>Physiology</b> Calcium metabolism –II PY 8.1 (Dr Ritu Sharma)	<b>Physiology</b> Basal Ganglia –II PY 10.7 (Dr Navpreet Mann)	<b>Anatomy</b> Lec: Histo: Salivary Glands (AN39.1) (Dr Parul Upadhayay)	LUNCH	<b>Biochemistry/ Physiology</b> BI 6.2 Describe and discuss the metabolic processes in which nucleotides are involved. BI 6.4 Discuss the laboratory results of analytes associated with gout & Lesch Nyhan syndrome. (Dr Shinky Mehta) Venue – Hippocrates Hall.
<b>Thursday</b> 25 APR 24	<b>Anatomy</b> DH: Seminar: Urinary Bladder: Roll No:76-80 (All Faculty)	<b>Physiology 1000h-1100h</b> ECE – Physiology – Batch - A (All Faculty)				<b>Anatomy</b> Demo (Histo): Salivary Glands: Batch B (AN39.1) (Dr Devika Agnihotri, Dr Ruchi Dhuria, Dr Rinki Chowdhary) <b>Biochemistry</b> SDL: Nucleotide Chemistry (Batch A) (Md Zaid Kidwai/All Faculty)
		<b>Community Medicine 100h-1300h</b> Family Adoption folder completion Dr Vikram Singh)				
<b>Friday</b> 26 APR 24	<b>Anatomy</b> DH: Parotid Gland (AN28.9) (All Faculty)	<b>Physiology</b> Endocrine Pancreas PY 8.4 (Dr Ritu Sharma )	<b>Anatomy</b> Lec: Parotid Gland-I (AN28.9) Dr Parul Upadhayay)	<b>Anatomy</b> Lec: Development of Genitourinary system (AN52.6) (Dr Shaifaly M Rustagi)		<b>Anatomy</b> Demo (Histo): Salivary Glands: Batch A (AN39.1) (Dr Ruchi Dhuria, Dr Aditi Dubey, Dr Parul Upadhayay) <b>Physiology</b> Revision Clinical examination of motor system PY 10,11 Batch - B (All Faculty)




<b>Saturday</b> <b>27 APR 24</b>	<u><b>Biochemistry</b></u> SDL: Nucleotide Chemistry (Batch B) <b>(Md Zaid Kidwai/All Faculty)</b> <u><b>Physiology</b></u> Revision Clinical examination of motor system PY 10,11 Batch - A (All Faculty)	<u><b>Biochemistry</b></u> <b>BI 7.1</b> Describe the structure and functions of DNA and RNA and outline the cell cycle. <b>(Dr Kusum Singla)</b>	<u><b>Physiology</b></u> Cerebellum –I PY 10.7 (Dr Navpreet Mann)	<u><b>Anatomy</b></u> Lec: Anterior Triangle II (AN32.1,32.2) (Dr Nitin Gupta)	<u><b>Community Medicine</b></u> Revision Environment (Dr Aparna Sharma) <b>Venue – Hippocrates Hall.</b>
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