

**ARMY COLLEGE OF MEDICAL SCIENCES**

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

Day & Date	0800h - 0900h		0900h - 1000h		1000h - 1300h		1300h - 1430h		1430h - 1530h		
	<b>Monday 13 MAY 24</b>	<b>Paediatrics</b> PE 2.17 HT in Children and Enumerate the etio-pathogenesis, clinical features, complications and management of Wilms Tumor (Dr Poornima Modi)	<b>Obst &amp; Gynae</b> OG 12.3 Define, classify and describe the etiology, pathophysiology, diagnosis, investigations, criteria, adverse effects on the mother and foetus and the management during pregnancy and labor, and complications of diabetes in pregnancy - 3 / Formative Assessment (Dr C Sunitha)	<b>Clinics</b> As per Clinical Roster				<b>Surgery</b> Benign Tumors of thyroid (SU22.1,22.2,22.3) (Lt Col Nishant Bhardwaj)	<b>Surgery</b> Seminar-Thyroid Carcinoma (SU22.4.22.5,22.6) (Dr Sachin Choudhary)		
<b>Tuesday 14 MAY 24</b>	<b>Obst &amp; Gynae</b> OG 12.1 Define, classify and describe the etiology and pathophysiology, early detection, investigations; principles of management of hypertensive disorders of pregnancy and eclampsia, complications of eclampsia -1 (Col Pranjali)	<b>Medicine</b> Endocrinology test discussion (Dr Charu Mohan, Dr Sumit Arora)	-do-			<b>LUNCH</b>	<b>Surgery</b> Pancreatic Tumors (SU24.2,24.2) (Lt Col Dr M M Ram Shankar) (Retd)	<b>Orthopaedics</b> Peripheral Nerve injuries- Ulnar Nerve (Dr Parikshat Gopal)			
<b>Wednesday 15 MAY 24</b>	<b>Obst &amp; Gynae</b> OG 33.1 Classify, describe and discuss the etiology, pathology, clinical features, differential diagnosis, investigations and staging of cervical cancer-2 (Dr SK Gulati)	<b>Surgery</b> Acute Pancreatitis (SU24.1) (Lt Col NK Sharma)	-do-				<b>-AS REQUIRED-</b>				
<b>Thursday 16 MAY 24</b>	<b>Surgery</b> Adrenal tumors. (SU23.1,23.2,23.3) (Dr Sachin Choudhary)	<b>Medicine</b> Approach to Hematopoiesis & Hematological disorders IM 4.16, 9.11 (Dr Sumit Arora)	-do-				<b>Obst &amp; Gynae</b> OG33.1 Classify, describe and discuss the etiology, pathology, clinical features, differential diagnosis, investigations and staging of cervical cancer-3 (Dr SK Gulati)	<b>Medicine</b> Myopathies & Myositis PY 3.13 (Dr Jitender Kumar)			
<b>Friday 17 MAY 24</b>	<b>Paediatrics</b> PE 11.1 & 11.2 Obesity in children (Lt Col Shifa)	<b>Medicine</b> SLE IM10.5 (Dr H Sangwan)	-do-			<b>Orthopaedics</b> Peripheral Nerve injuries- Sciatic Nerve (AFMSF Faculty)	<b>Surgery</b> Benign breast disease. (SU25.2) (Lt Col Dr M M Ram Shankar) (Retd)				


<b>Saturday</b> <b>18 MAY 24</b>	<u>Obst &amp; Gynae</u> OG: 12.7 Describe and discuss screening, risk factors, management of mother and newborn with HIV (Wg Cdr KC Singh)	<u>Medicine</u> Systemic Hypertension ( Horizontal Integration) <b>IM 8.1-8.8</b> (Dr Charu Mohan)	- do -	<u>Obst &amp; Gynae</u> 1400h to 1600h OG 4.2 AETCOM –Module 4.2 (Dr C Sunitha /Dr Aditi)
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Case File: 2629/Trg/ACMS

Dated: 11 May 2024

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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)  
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**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 13 MAY 24</b>	<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-1 (Dr Aditi)	<b>Ophthalmology</b> Eye Donation and Eye Banking (Dr Sonam)	<b>Clinics</b> -As per Clinical Roster-	<b>LUNCH</b>	<b>Medicine</b> Congenital Heart Disease-2 IM 1.28, 1.29 (Dr Charu Mohan)	<b>Radiology</b> Chest Infections, collapse and consolidation diffuse lung disease & pediatric chest (Sqn Ldr Shubha)
<b>Tuesday 14 MAY 24</b>	<b>Surgery</b> Antibiotics in surgery. (SU.6.2) (Dr Sachin Choudhary)	<b>ENT</b> Acute Otitis Media (Lt Col Rahul Gupta)	-do-		<b>FMT</b> Forensic Psychiatry FM 5.1-5.2 (Dr Pooja)	<b>Medicine</b> SEMINAR – Cardiac Failure IM 1.1-1.9, 1.19,1.20, 1.23,1.24,1.25 (Dr Charu Mohan)
<b>Wednesday 15 MAY 24</b>	<b>Community Medicine</b> Cancers Dr Kritika	<b>Medicine</b> Pneumonia 2 IM 3.15- 3.19 (Dr Rohin Choudhary)	-do-		<b>Psychiatry</b> Forensic Psychiatry FM 5.1 – 5.2 (Dr. Pooja)	<b>Paediatrics</b> PE 5.2 Learning Disability in children (Dr Poornima Modi)
<b>Thursday 16 MAY 24</b>	<b>Ophthalmology</b> Keratoconus & Corneal Edema (Lt Col Shabnam)	<b>ENT</b> Chronic Supportive Otitis Media (Mucosal) Dr Ashwani Sethi)	-do-		<b>Community Medicine</b> Accidents & Injuries (Dr Aparna Sharma)	<b>FMT</b> Corrosive Poisons FM 9.1 – 9.2 (Dr. (Sqn Ldr) Janendra Baghel)
<b>Friday 17 MAY 24</b>	<b>Obst &amp; Gynae</b> OG 9.1 Classify, define and discusses the aetiology and management of abortions including threatened, incomplete, inevitable, missed and septic abortion-1 (Dr S Mohan)	<b>Community Medicine</b> RHD & Oral Diseases (Dr Shambhavee)	-do-		<b>Surgery</b> Audit (SU7.1) (Lt Col Dr MM Ram Shankar) (Retd)	<b>Orthopaedics</b> OR-1.5 Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of dislocation of Hip joint (Dr Parikshat Gopal)
<b>Saturday 18 MAY 24</b>	<b>Ophthalmology</b> Lens: Anat and Physio (Dr Neha Goel)	<b>Dermatology</b> Syphilis (Maj Anusha Pillā)	<b>FMT</b> Batch A R. No. 1 - 25 (All Faculty)		<b>Community Medicine</b> AETCOM – 3.2 (3) (Dr. Suruchi Mishra)	


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 (Dr Jesy Varghese)  
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**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 13 MAY 24	Internal Assessment of 2 <sup>nd</sup> MBBS 2022 Batch Theory Exam- Pathology from 0900h to 1200h					
Tuesday 14 MAY 24	Internal Assessment of 2 <sup>nd</sup> MBBS 2022 Batch Theory Exam- Microbiology from 0900h to 1200h					
Wednesday 15 MAY 24	Internal Assessment of 2 <sup>nd</sup> MBBS 2022 Batch Theory Exam- Pharmacology from 0900h to 1200h					
Thursday 16 MAY 24	Internal Assessment of 2 <sup>nd</sup> MBBS 2022 Batch Practical Exam- from 0830h onwards					
Friday 17 MAY 24	Internal Assessment of 2 <sup>nd</sup> MBBS 2022 Batch Practical Exam- from 0830h onwards					
Saturday 18 MAY 24	Internal Assessment of 2 <sup>nd</sup> MBBS 2022 Batch Practical Exam- from 0830h onwards					

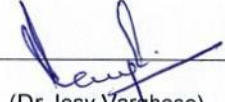
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**ARMY COLLEGE OF MEDICAL SCIENCES**  
**WEEKLY TRG PROGRAMME: MBBS - 1<sup>ST</sup> PROF (2023 BATCH)**

Day & Date	Time					
	0800h – 1000h	1000h - 1100h	1100h-1200h	1200h-1300h	1300h -1400h	1400h-1530h
<b>Monday</b> <b>13 MAY 24</b>	<u><b>Biochemistry</b></u> BI 11.15 Describe & discuss the composition of CSF (Batch B) (Md Zaid Kidwai)  <u><b>Anatomy</b></u> Demo: Cranial Cavity (AN26.2) - Batch A (Dr Dr Ruchi Dhuria, (Dr Rinki Chowdhary)	<u><b>Physiology</b></u> Adrenal cortex –I PY 8.2 (Dr Ritu Sharma)	<u><b>Physiology</b></u> Autonomic nervous system PY 10.5 (Dr Sanghamitra Pattnaik)	<u><b>Anatomy</b></u> Lec: Orbit II (AN31.1,31.2,31.5) ( Dr Devika Agnihotri)		<u><b>Anatomy</b></u> DH- Orbit (AN31.1,31.2,31.5) (All Faculty)
<b>Tuesday</b> <b>14 MAY 24</b>	<u><b>Physiology</b></u> Certification –Clinical examination of respiratory system & CVS PY 6.9 - A Batch (All Faculty)  <u><b>Anatomy</b></u> Demo: Cranial Cavity (AN26.2) -	<u><b>Anatomy</b></u> Lec:Pharynx-I (AN36.1-5) (Dr Parul Upadhayay)	<u><b>Physiology</b></u> CSF (Dr Sanghamitra Pattnaik)	<u><b>Biochemistry</b></u> BI 7.2 Describe the processes involved in replication & repair of DNA and the transcription & translation mechanisms. (Dr Kusum Singla)		<u><b>Anatomy</b></u> DH: Sagittal Section of Head and Neck (AN36.1-5,37.1-3,38.1-3,&39.1-2) (All Faculty)
<b>Wednesday</b> <b>15 MAY 24</b>	<u><b>Physiology</b></u> Clinical examination of Cranial Nerve V & VII – B PY10.11 (Dr Anjum Datta)	<u><b>Physiology</b></u> Tone and posture PY10.4 (Dr Navpreet Mann) <b>Venue –Pasteur Hall</b>	<u><b>Physiology</b></u> Limbic system, PY10.7 (Dr Sanghamitra Pattnaik)	<u><b>Anatomy</b></u> Lec(Histo): Thich Skin and Thick Skin; Retina and Cornea (AN43.2) (Dr Devika Agnihotri)		<u><b>Physiology</b></u> Adrenal cortex –II PY10.2 (Dr Ritu Sharma) <b>Venue –Pasteur Hall</b>
	<u><b>Biochemistry</b></u> BI 11.15 Describe & discuss the composition of CSF (Batch A) Md Zaid Kidwai Venue : Demo Room					

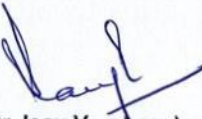
<b>Thursday</b> 16 MAY 24	<b>Anatomy</b> DH: Embryo Models- Head & Neck. (All Faculty)	<b>Biochemistry (1000-1300h)</b> BI 6.8 Discuss and interpret results of Arterial Blood Gas (ABG) analysis in various disorders. BI 8.1 – 8.5 – Nutrition (Dr Kusum Singla)			<b>Anatomy</b> Demo Histo: Thick Skin and Thin Skin; Retina and Cornea (AN43.2) - Batch B (Dr Rinki Chowdhary) (Dr Aditi Dubey) (Dr Devika Agnihotri)  <b>Biochemistry</b> Spotters (Batch A) (Dr Richa Dixit)
<b>Friday</b> 17 MAY 24	<b>Anatomy</b> DH: Nasal cavity (AN37.1-3) (All Faculty)	<b>Physiology</b> Sleep Physiology PY10.8 (Dr Navpreet Mann)	<b>Anatomy</b> Lec: Pharynx-II (AN36.1-5) (Dr Parul Upadhayay)	<b>Anatomy</b> Lec: Pharyngeal arches Cont. (AN43.4) (Dr Shaifaly M Rustagi)	<b>Physiology</b> Certification –Clinical examination of respiratory system & CVS – B Batch PY 6.9 (All Faculty) <b>Anatomy</b> Demo Histo: Thick Skin and Thin Skin; Retina and Cornea (AN43.2) - Batch A (Dr Ruchi Dhuria) (Dr Aditi Dubey) (Dr Parul Upadhayay)
<b>Saturday</b> 18 MAY 24	<b>Physiology</b> Clinical examination of Cranial Nerve – II PY 10.20 - A batch (Dr Anjum Datta)  <b>Biochemistry</b> Spotters (Batch B) Dr Richa Dixit Venue : Demo Room	<b>Biochemistry</b> BI 7.2 Describe the processes involved in replication & repair of DNA and the transcription & translation mechanisms. (Dr Kusum Singla)	<b>Physiology</b> Adrenal cortex –II PY 8.2 (Dr Ritu Sharma)	<b>Anatomy</b> Lec: Soft Palate (AN36.1) (Dr Parul Upadhayay)	<b>Community Medicine</b> <b>Biostatics</b> (Mr Vishal Sharma)

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