

**ARMY COLLEGE OF MEDICAL SCIENCES**  
**WEEKLY TRG PROGRAMME: 3<sup>RD</sup> PROF PART-II MBBS (2020 BATCH)**


Day & Date	Time					
	0830h - 0930h	0930h-1030h	1030h-1330h	1330h-1400h	1400h – 1500h	1500h – 1600h
<b>Monday</b> 02 Dec 2024	<b>Paediatrics</b> SDL –Neonatology ( Dr Poornima Modi)	<b>Obst &amp; Gynae</b> OG 33.1 Formative Assessment- on Cervical Cancer ( Dr C Sunitha)	<b>Clinics As per Clinical Roster</b>		<b>Surgery</b> Burns SU 4.1,4.2,4.3 (SDL) ( Dr. Sachin Choudhary)	<b>Obst &amp; Gynae</b> OG 34.1 Describe and discuss aetiology, pathology, staging clinical features, differential diagnosis, investigations, staging laparotomy and principles of management of <b>endometrial cancer -2</b> ( Dr C Sunitha)
<b>Tuesday</b> 03 Dec 2024	<b>Obst &amp; Gynae</b> OG16.3 Polyhydramnios – Def Actiology, clinical features, D/D, Investigations, complication & management ( Wg Cdr KC Singh)	<b>Medicine</b> Nephrology - Test (Dr Sumit Arora)	-do-		<b>Surgery</b> Skin Tumors & their management SU 18.2 (SDL) ( Dr. Sachin Choudhary)	<b>Orthopaedics</b> SCFE, Perthes disease, Coxa vara (Dr Parikshat Gopal)
<b>Wednesday</b> 04 Dec 2024	<b>Obst &amp; Gynae</b> OG34.2 Describe and discuss the etiology, pathology, classification, staging of <b>ovarian cancer</b> , clinical features, differential diagnosis, investigations, principal of management including staging laparotomy – 1 ( Col Suyash Goel)	<b>Surgery</b> Cleft Lip and palate-SU 19.1,19.2 (SDL) ( Dr. Sachin Choudhary)	-do-		<b>AS REQUIRED</b>	
<b>Thursday</b> 05 Dec 2024	<b>Surgery</b> Disorders of thyroid gland SU 22.1,22.2,22.4 (SDL) ( Dr. Sachin Choudhary)	<b>Medicine</b> SDL – Neurology ( Dr Sumit Arora)	-do-		<b>Obst &amp; Gynae</b> OG 10.1 <b>Revision - APH -</b> Define, classify and describe the aetiology, pathogenesis, clinical features, ultrasonography, differential diagnosis and management of antepartum haemorrhage in pregnancy-2 (Dr SK Gulati)	<b>Medicine</b> SDL – Neurology ( Dr.Sumit Arora)
<b>Friday</b> 06 Dec 2024	<b>Paediatrics</b> Neonatology Assessment (Dr Poornima Modi)	<b>Medicine</b> SDL – Respiratory ( Dr.Sumit Arora)	-do-		<b>Medicine</b> SDL – Endocrinology ( Dr.Sumit Arora)	<b>Surgery</b> Oropharyngeal Carcinoma- SU 20.1,20.2 (SDL) ( Dr. Sachin Choudhary)
<b>Saturday</b> 07 Dec 2024	<b>Obst &amp; Gynae</b> OG 34.1 Formative assessment – on Endometrial Cancer ( Dr Aditi)	<b>Medicine</b> Respiratory Test ( Dr Sumit Arora)	-do-		<b>AS REQUIRED</b>	

Case File: 2629/Trg/ACMS

Dated: 29 Nov 2024

Distr:-  
Dean's Office - for info pl.

Est Branch, Dept of Paediatrics, Obst & Gynae, Surgery, Medicine, Orthopaedics, IT Cell, Boy's Hostel Notice Board & Girl's Hostel Notice Board, **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)

Day & Date	Time					
	0830h – 0930h	0930h - 1030h	1030h-1330h	1330h-1400h	1400h-1500	1500h-1600h
Monday 02 Dec 2024	3 <sup>rd</sup> Prof Part I (Pre Prof Exam-Theory)					
Tuesday 03 Dec 2024	3 <sup>rd</sup> Prof Part I (Pre Prof Exam-Theory)					
Wednesday 04 Dec 2024	-					
Thursday 05 Dec 2024	3 <sup>rd</sup> Prof Part I (Pre Prof Exam-Theory)					
Friday 06 Dec 2024	3 <sup>rd</sup> Prof Part I (Pre Prof Exam-Practical)					
Saturday 07 Dec 2024	3 <sup>rd</sup> Prof Part I (Pre Prof Exam-Practical)					

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

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, Examination Hall, Below Library (Theory Examination), Dept Lab (Practical Examination) .

**ARMY COLLEGE OF MEDICAL SCIENCES**  
**WEEKLY TRG PROGRAMME: MBBS- 2<sup>nd</sup> PROF (2022 BATCH)**


Day & Date	Time					
	0830h – 0930h	0930 - 1030h	1030h-1330h	1330h-1400h	1400h-1500h	1500h-1600h
Monday 02 Dec 2024	PREPARATORY LEAVE					
Tuesday 03 Dec 2024	PREPARATORY LEAVE					
Wednesday 04 Dec 2024	PREPARATORY LEAVE					
Thursday 05 Dec 2024	PREPARATORY LEAVE					
Friday 06 Dec 2024	PREPARATORY LEAVE					
Saturday 07 Dec 2024	PREPARATORY LEAVE					

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Dated: 29 Nov 2024

**Distr:-** Dean's Office- for info.

Est Branch, Boy's Hostel & Girls Hostel, Department of Pathology, Pharmacology, Microbiology, IT Cell.

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

**ARMY COLLEGE OF MEDICAL SCIENCES**  
**WEEKLY TRG PROGRAMME: MBBS – 2<sup>nd</sup> PROF (2023 BATCH)**

Day & Date	Time					
	0830h – 0930h	0930h- 1030h	1030h-1330h	1330h-1400h	1400h-1500h	1500h-1600
<b>Monday</b> 02 Dec 2024	<b>Pathology</b> PA 7.1 Benign Vs Malignant Tumors (Dr S Dudani)	<b>Pharmacology</b> PH 1.16 (4) NSAIDs ½ ( Dr Rajat Joshi)	<b>Clinics</b> As per Clinical Roster	<b>LUNCH</b>	<b>Microbiology</b> Discussion- Formative Assessment-I (Theory & Practical) (DR Anuradha Makkar)	<b>Microbiology</b> MI 1.7 Anatomy of Immune System (SGD) (Dr Swati Jain)
<b>Tuesday</b> 03 Dec 2024	<b>Pharmacology</b> PH 1.49(1) Anticancer drugs ½ (Dr Novy Gupte)	<b>Microbiology</b> MI 2.4.3 & MI 2.5.3 Leishmaniasis 2/2 (L) (DR Anuradha Makkar)	-do-		<b>Microbiology</b> MI 1.8.2 Immune Response (L) (Dr Swati Jain)	<b>Community Medicine</b> Immunity & Immunization schedule ( Dr Kritika)
<b>Wednesday</b> 04 Dec 2024	<b>Pathology</b> PA 7.1 Benign Vs Malignant Tumors (Dr S Dudani)	<b>Surgery</b> Wound Healing- Factors affecting (SU5.1, 5.2) ( Dr. Sachin Choudhary)	-do-		<b>FMT</b> Identification ( Dr. Ruchi)	<b>Medicine</b> Approach to genitourinary system Disorders ( Dr.Sumit Arora)
<b>Thursday</b> 05 Dec 2024	<b>Pharmacology</b> PH 1.16 (5) NSAIDs 2/2 (Dr Rajat Joshi)	<b>Pathology</b> PA 7.1 Pathway of Metastasis (Dr S Dudani)	-do-		<b>Pharmacology</b> PH 3.4 Reporting on ADR (Dr Novy Gupte Mr Fadil Salmani)	<b>Pharmacology</b> PH 1.6 Pharmacovigilance ( Dr Novy Gupte Mr Fadil Salmani)
<b>Friday</b> 06 Dec 2024	<b>FMT</b> Identification ( Dr. Ruchi)	<b>Pathology</b> PA 7.1 Pathway of Metastasis (Dr S Dudani)	-do-		<b>Pathology</b> PA 7.2 Molecular Basis of Cancer (Dr S Dudani)	<b>Pathology</b> DOAP Benign Vs Malignant (All Faculty)
<b>Saturday</b> 07 Dec 2024	<b>Microbiology</b> MI 2.5.4 Filariasis ½ (L) (DR Anuradha Makkar)	<b>Pharmacology</b> PH 1.16 (1) Histaminic, Antihistamines (Dr Sapna Pradhan)	-do-		<b>Pathology</b> AETCOM (Dr A Rawat)	

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Est Branch, Boy's Hostel & Girls Hostel, Department of Microbiology, Pathology, Pharmacology, Dept of Medicine, Dept of FMT, Dept of Surgery, 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 (2024 BATCH)**


Day & Date	Time					
	0830h –1030h	1030h-1130h	1130h-1230h	1230h-1330h	1330h-1430h	1430h-1600h
<b>Monday</b> 02 Dec 2024	<b>Anatomy</b> Demo : Articulated Hand (AN 8.1) Batch A Hip Bone (AN 14.1) (Dr Aditi Dubey, Dr Ruchi Dhuria) <b>Biochemistry</b> BC 14.3 Describe the physical properties, chemical constituents of normal urine (Batch B) (Dr Shinky Mehta, All Faculty)	<b>Biochemistry</b> BC 5.5 Describe the structure, functions and disorders of Immunoglobulins with brief description of cellular and humoral Immunity. ( Dr Kusum Singla)	<b>Physiology</b> Platelet (PY 2.8) ( Dr Sanghamitra Pattnaik)	<b>Anatomy</b> Lec : Palmar spaces & Wrist Joint (AN 12.9,AN 13.3) ( Dr Devika Agnihotri)	<b>LUNCH</b>	<b>Anatomy</b> DH : Palm-II (AN 12.5-12.9) (All Faculty)
<b>Tuesday</b> 03 Dec 2024	<b>Anatomy</b> Demo : Articulated Hand (AN 8.1) Hip Bone (AN 14.1 (Batch B) (Dr Aditi Dubey, Dr Ruchi Dhuria)  <b>Physiology</b> Total Leukocyte Count (TLC) - Demonstration (PY 2.11) Batch- A ( Dr Soniya)	<b>Anatomy</b> Lec : Radio Ulnar Joint and Elbow joint (AN 13.3) (Dr Devika Agnihotri)	<b>Physiology</b> Skeletal Muscle Introduction (PY 3.6) ( Dr Ritu Sharma)	<b>Biochemistry</b> BC 5.5 Hypersensitivity ( Dr Shinky Mehta)		<b>Anatomy</b> DH : Surface marking & Radiographs of Upper Limb (AN 13.5) (All Faculty)
<b>Wednesday</b> 04 Dec 2024	<b>Physiology</b> Demonstration- Blood Pressure (PY 5.14) Batch-B ( Dr Soniya)  <b>Biochemistry</b> BC 14.3 Describe the physical properties, chemical constituents of normal urine/ <b>SDL: Heme Chemistry</b> (Batch A) (Dr Richa Dixit /All Faculty)	<b>Physiology</b> Coagulation – I (PY 2.9) ( Dr Sanghamitra Pattnaik)	<b>Physiology</b> Excitation Contraction Coupling (PY 3.7) ( Dr Ritu Sharma)	<b>Anatomy</b> Lec : Introduction to Lower limb & Front of thigh –I (AN 15.1-15.5) ( Dr Parul Upadhayay)		<b>Biochemistry</b> BC 5.5 Describe & discuss innate and adaptive immune responses, self/non-self recognition and the central role of T-helper cells in immune responses. ( Dr Shinky Mehta)
<b>Thursday</b> 05 Dec 2024	<b>Anatomy</b> DH : Introduction to lower limb (Surface & bony landmarks) and Front of thigh (AN15.1-15.5) (All Faculty)	<b>Physiology</b> <b>1030h- 1330h</b> ECE- Physiology (Batch-A) ( Dr (Col) Raksha Jaipurkar, Dr Ritu Sharma,Dr Sanghamitra Pattnaik, Dr Soniya)  <b>Community Medicine</b> <b>1030h- 1600h</b> FAP Visit Batch – B Sociodemographic Data ( Dr Shambhavee Singh & Dr Vikram Singh)				<b>Biochemistry</b> BC14.18 Demonstration of Chromatography (Batch A) ( Dr Richa Dixit) <b>Anatomy</b> Demo : Demo : Femur (AN 14.1)- Batch B ( Dr Ruchi Dhuria &Dr Aditi Dubey)

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	0830h –1030h	1030h-1130h	1130h-1230h	1230h-1330h	1330h-1430h	1430h-1600h
Friday 06 Dec 2024	<b>Anatomy</b> DH : Front of thigh (AN15.1-15.5) (All Faculty)	<b>Physiology</b> Coagulation – II (PY 2.9) ( Dr Sanghamitra Pattnaik)	<b>Anatomy</b> Lec : Front of thigh II (AN15.1-15.5) ( Dr Parul Upadhayay)	<b>Anatomy</b> Lec : Embryo- Fertilization (AN 77.4) ( Dr Shaifaly M Rustagi)		<b>Anatomy</b> Demo : Femur (AN 14.1)-Batch A (Dr Aditi Dubey, Dr Ruchi Dhuria )  <b>Physiology</b> Total Leukocyte Count (TLC)- Demonstration (PY 2.11) Batch- B (All Faculty)
Saturday 07 Dec 2024	<b>Biochemistry</b> BC14.18 Demonstration of Chromatography (Batch B) ( Dr Richa Dixit)  <b>Physiology</b> TLC - I (PY 2.11) Batch A <sub>1</sub> Recording of Blood Pressure (BP) (PY 5.14) Batch A <sub>2</sub> (All Faculty)	<b>Biochemistry</b> BC 5.5 Describe the structure, functions and disorders of Immunoglobulins with brief description of cellular and humoral Immunity. ( Dr Kusum Singla)	<b>Physiology</b> Blood Transfusion & Transfusion reactions (PY 2.10) Dr (Wg Cdr) Pramod S Thomre)	<b>Anatomy</b> Lec : Medial compartment of thigh (AN 15.2) ( Dr Alok Acharya)		<b>Community Medicine</b> <b>1400h-1445h</b> Introduction to Biostatistics Venue- Hippocrates Hall

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Est Branch, Boy's Hostel & Girls Hostel, Dept of Anatomy, Department of Biochemistry, Dept of Physiology, Dept of Community Medicine, , IT Cell, Pasteur Hall & Hippocrates hall(Wed 2PM to 2.45PM)

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