

WEEKLY TRG PGME : 3RD PROF MBBS PART II (2018 BATCH)

Day & Date	Theory	Theory	1000h-1015 h	Clinics	1245h-1330h	Theory/Tutorials	Theory/Tutorials
	0800h -0900h	0900h – 1000h		1015h-1245h		1330h-1430h	1430h-1530h
Monday 16 May 22	Holiday	Holiday	RECESS	Clinics. As per clinical Roster	LUNCH	Holiday	Holiday
Tuesday 17 May 22	Paediatrics. Approach to congenital heart disease(Dr Shradha Joshi)	Medicine Myopathies (Dr Dheeraj Nauhwar)				Surgery. Acute appendicitis (GP Capt M Murali)	Orthopaedics Fracture shaft femur (Dr P Gopal)
Wednesday 18 May 22	Obst & Gynae. CA Cervix – 1 (Dr SK Gulati)	Resp Medicine. TB – 1 (Dr Anubhuti)				Dermatology Scabies (Maj Devyani Sapra)	As Required
Thursday 19 May 22	Surgery. Paralytic ileus (Lt Col (Dr) MM Ram Shankar)	Medicine DM Acute Complication DK, HHS) Dr Varadaraj)				Medicine DM – Hypoglycemia and Chronic complications (Dr. NK Issar)	Obst & Gynae APH – 1 (Dr Sameena)
Friday 20 May 22	Medicine Calcium Metabolism (Dr Charu Mohan)	Obst & Gynae Re-current pregnancy loss/ BOH (Lt Col Abhijeet)				Paediatrics Cyanotic congenital heart disease(Dr Shradha Joshi)	Surgery. Disease of large intestine, inflammatory bowel disease (Brig Manoj Kumar)
Saturday 21 May 22	Paediatrics Rheumatic fever (Sq. Ldr Sangeetha)	Medicine Convulsive Disorders-I (Dr Jitender Sharma)				AS REQUIRED	

Case File : 2629/Trg/ACMS

Dated : 13 May 22

Distr :-

1. Dean's Office - for info pl. 2. Est Branch - for info pl.
3. Dept of Medicine, Dept of Surgery, Dept of Obst & Gynae and Dept of Paeds, TB & Chest, Psy & Ortho.
4. Notice Board – Boy's & Girl's Hostel. 5. Dept of Physiology (Harvey Hall).

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

WEEKLY TRG PROGRAMME : MBBS - 3rd PROF PART I (2019 BATCH)

Date & Day	Time					
	0800h -0900h	0900h – 1000h	1000h – 1300h	1300h - 1330h	1330h – 1430h	1430h-1530h
Monday 16 May 22	Holiday			LUNCH	Holiday	
Tuesday 17 May 22	<u>Surgery.</u> D/D Lymph node mass: Lymphomas (Lt Col (Dr) M M Ram Shankar)	<u>ENT.</u> Complication of COM - Pathogenesis & Extra Cranial (Dr Ashwani Sethi)	Clinics. As per clinical Roster		<u>FMT.</u> Asphyxia(Dr SK Sharma)	<u>FMT.</u> Regional Injury (Dr JP Singh)
Wednesday 18 May 22	<u>Paediatrics</u> Immunization (Dr Shradha Joshi)	<u>Medicine.</u> ECGs – I (Dr Charu Mohan)	-do-		<u>Psychiatry.</u> (PS3.10) Pharmacologic basis and side effect of psychiatric drugs (Dr Deepali Bansal)	<u>Anaesthesia</u> Principles of Preoperative Monitoring (Maj Kushal Katoch)
Thursday 19 May 22	<u>Ophthalmology.</u> (QPS.1) Define, enumerate and describe the aetiology, associated systemic conditions, clinical features, complications, indication for referral and management of episcleritis (Lt Col Meenakshi Pathania)	<u>ENT.</u> Complication of COM - Intra Cranial (Dr Ashwani Sethi)	-do-		<u>Surgery.</u> Esophageal and intestinal Astresias (Dr Rohit Bansal)	<u>Radiodiagnosis & Radiotherapy.</u> Bone Inspection (Maj Kapil)
Friday 20 May 22	<u>Obst & Gynae :</u> Describe the etiopathology clinical features diagnosis of multiple pregnancies – 2 (Dr Namrita)	<u>Community Medicine:</u> Malaria Epidemiology (Dr. Gurmeet Kaur)	-do-		<u>Community Medicine :</u> Malaria Diagnosis & Treatment (1-50 - Dr. Nidhi Budh & 51-100 - Dr. Samar Hossain)	<u>Ortho.</u> Fracture proximal humerus (Dr P Gopal)
Saturday 21 May 22	<u>Ophthalmology.</u> (QP5.2) Define, enumerate and describe the aetiology, associated systemic conditions clinical features, complications, indications for referral and management of scleritis (VI General Medicine) (Dr Jyotsana)	<u>Dermatology.</u> Lichen Planus (Dr Neelam Singh)	<u>FMT</u> Mortuary visit for Autopsy Demonstration (Roll No. 1 - 25) (Batch - A) (Dr JP Singh Dr Pooja Gajmer)		<u>Community Medicine</u> <u>AETCOM 3.2/SPORTS/ECA/FA</u> (Dr. Kritika)	

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Dated 13 May 2022

Distr :-

1. Dean's Office - for info pl.
2. Est Branch - for info pl.
3. Department's of FMT, Community Medicine, Psychiatry, Paed, Medicine, Surgery and Obst & Gynae, Ophthal, ENT, Anaesthesia, Radiodiagnosis & Radio Therapy, Ortho, Dermatology and Biochemistry.

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

WEEKLY TRG PROGRAMME : MBBS - 2nd PROF (2020 BATCH)

Day & Date	Time					
	0800H -0900H	0900H – 1000H	1000H-1300H	1300H-1330H	1330H – 1430H	1430H – 1530H
Monday 16 May 22	Holiday				Holiday	
Tuesday 17 May 22	<u>FMT</u> Thanatology – I (Dr Pooja Gajmer)	<u>Microbiology.</u> Overview of parasitic infections 2/2 (Dr Swati Jain)	<u>Clinics.</u> As per clinical Roster	Lunch	<u>Microbiology.</u> Seminar of Students (All Faculty)	<u>Microbiology.</u> AETCOM – Visit to Base Hospital (All Faculty)
Wednesday 18 May 22	<u>MED/SURG/OBG</u> Describe and discuss the basic embryology of fetus (Dr Priyanka)	<u>Path :</u> Megaloblastic Anemia-1 (Dr Bhavna Sharma)	-do-		<u>FMT</u> Thanatology – II (Dr Pooja Gajmer)	<u>MED/SURG/OBG</u> Viral Fever Syndrome (Dr Sumit Arora)
Thursday 19 May 22	<u>Path :</u> Megaloblastic Anemia-2 (Dr Bhavna Sharma)	<u>Pharma :</u> Aminoglycosides (Dr S Pradhan)	-do-		<u>Pharma :</u> SDL 2: - National Health Programme (All Faculty member)	<u>Pharma :</u> SDL 2: - National Health Programme (All Faculty member)
Friday 20 May 22	<u>Pharma :</u> Prescription writing – Autacoids (Mr Fadil Salmani)	<u>Path :</u> Hemolytic Anemia-1 (Dr Bhavna Sharma)	-do-		<u>Path :</u> Hemolytic Anemia-2 (Dr Bhavna Sharma)	<u>Path.</u> DOAP- Peripheral Smears and Clinical Cards IDA & Megaloblastic anemia (All Faculty)
Saturday 21 May 22	<u>Micro :</u> Antibodies (Dr Anuradha Makkar)	<u>Pharma :</u> Urinary Antiseptics, Lincosamide, Glycopeptides(Maj Amol Khanepure)	<u>Pharma/Micro/Path/CM</u> 1000-1100hrs. Antigen-Antibody reactions ½ (Dr Anuradha Makkar) 1100-1300hrs. Formative Assessment practicals (All Faculty)		<u>(MICRO/PATH/PHARMA/FMT/CM)</u> <u>AETCOM/SPORTS/EXTRA-CURRICULAR</u> (Dr Bhavna Sharma)	

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

Department's of Pathology, Microbiology, Pharmacology, Community Medicine, Forensic Medicine, Medicine, Surgery, Obst

WEEKLY TRG PROGRAMME : MBBS - 1ST PROF (2021 BATCH)

Day & Date	Time					
	0800h-0945h	1000h - 1100h	1100h-1200h	1200h-1300h	1400h-1445h	1445h-1530h
Monday 16 May 22	Holiday					
Tuesday 17 May 22	<u>Biochemistry</u> Test –Haem Metabolism (Batch B) (All Faculty) <u>Physiology</u> DLC-II - A1 Clinical examination of sensory system –II PY 10.11 – A2 batch (All faculty)	<u>Anatomy</u> Lec: Histo: Bone (AN 53.1) (Dr Suraj Prakash)	<u>Physiology</u> Cerebral Cortex – I, Descending tracts- I PY 10.4, PY 10.7 (Dr Manju C)	<u>Biochemistry</u> BI 2.3 Describe and explain the basic principles of enzyme activity (Dr Shinky Mehta)	<u>Anatomy</u> DH: Rectus Sheath (AN 44.3) (All Faculty)	
Wednesday 18 May 22	<u>Biochemistry</u> Test –Haem Metabolism (Batch A) (All Faculty) <u>Anatomy</u> Histo: Bone + Epithelium Revision (AN 53.1) - Batch B (Dr Vandana Dave, Dr Nandini Sharma, Dr Suraj Prakash)	<u>Physiology</u> Descending tracts- II PY 10.4, PY 10.7 (Dr Manju C)	<u>Physiology</u> Pain physiology PY 10.3 (Dr Ritu Sharma)	<u>Anatomy</u> Lec: Scrotum , Testis & epididymis (AN 46.1,46.4) (Dr Deepshikha Singh)	<u>Physiology</u> Vestibular Apparatus PY 10.4 (Dr Manju C) <u>Location.</u> Auditorium.	
Thursday 19 May 22	<u>Anatomy</u> Histo: Bone + Epithelium Revision (AN53.1) - Batch A (MS Ruchi Dhuria, Dr Vandana Dave, Dr Samita Rani) <u>Physiology</u> DLC-II - B1 Clinical examination of sensory system –II PY 10.11 – B2 batch (All Faculty)	<u>Physiology</u> . Cerebellum (Dr Manju C)	<u>Physiology</u> Cerebellum (Dr Manju C)	<u>Anatomy</u> Lec: Embryo - 4 - 8 weeks of development (AN79.1-79.6) (Col P Hareesh Kumar)	<u>DH</u> DH: Scrotum , Testis (AN 46.1,46.4) (All Faculty)	

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	0800h-0945h	1000h – 1100h	1100h-1200h	1200h-1300h	1400h-1445h	1445h-1530h
Friday 20 May 22	<u>Biochemistry</u> Spotters Revision- Abnormal constituents of urine (Batch B) (Dr Richa Dixit) <u>Physiology</u> DLC- III - A2 Clinical examination of motor system-I, Reflexes and Coordination- A1 PY 10.11 (All faculty)	<u>Anatomy</u> Lec: Histo - Blood Vessels (AN 69.1-69.3) (Dr Suraj Prakash)	<u>Biochemistry</u> ECE – Clinical Enzymology BI 2.4 Describe and discuss enzyme inhibitors as poisons and drugs and as therapeutic enzymes BI 2.5 Describe and discuss the clinical utility of various serum enzymes as markers of pathological conditions. BI 2.6 Discuss use of enzymes in laboratory investigations (Enzyme-based assays) BI2.7 Interpret laboratory results of enzyme activities & describe the clinical utility of various enzymes as markers of pathological conditions. VI –Pathology,Gen Medicine (Dr Shinky Mehta)		<u>DH</u> DH: Testis , Epididymis (AN 46.1,46.2) (All faculty)	
Saturday 21 May 22	<u>Biochemistry</u> Spotters Revision- Abnormal constituents of urine (Batch A) (Dr Richa Dixit) <u>Anatomy</u> Demo: Embryo Models: Placenta (Ms Ruchi Dhuria, Dr Nandini Sharma)	<u>Physiology</u> Basal Ganglia PY 10.7 (Surg Cdr Sourabh Bhutani)	<u>Physiology</u> Basal Ganglia PY 10.7 (Surg Cdr Sourabh Bhutani)	<u>Anatomy.</u> Lec: Peritonium - I (AN47.1-47.5) (Dr Samita Rani)	<u>PSM</u> Purification of water at Large Scale (Dr. Samar Hossain) <u>Location.</u> Auditorium	

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Boy's Hostel & Girls Hostel

Department of Anatomy, Department of Biochemistry, Department of Physiology & Department of Community Medicine.

(Dr Jesy Varghese)

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