



Dr BR Ambedkar State Institute of Medical Sciences
TEACHING ROSTER OF MBBS IInd PROF STUDENTS (2021-2022) FROM 01.04.2023-15.04.2023

Date/ Day	8-9 AM	9-10 AM	10-11AM	11AM-12 PM	12-1 PM	1:30- 2:30 PM	2:30- 4:30 PM
01.04.2023 Saturday		SGD MI 1.1.1.3 Role of microbe in health and disease . Integrated with Community medicine (Horizontal Integration) Concept of Health & Disease CM 1.3 & 1.4		Pathology/DOAP PA2.5, 2.6 Describe and discuss pathologic calcifications, gangrene, Describe and discuss cellular adaptations: atrophy, hypertrophy, hyperplasia, metaplasia, dysplasia Pathology Practical (Batch-B) Dr Kanika Dr Ramnpreet			
03.04.2023 Monday		PH1.5, Pharmacodynamics-1- Dr Diya Goel	Clinical Posting	Clinical Posting	Clinical Posting	Pathology lecture Lec PA 4.2 4.3:Enumerate and describe the mediators of acute Inflammation Define and describe chronic inflammation including causes, types, non-specific and granulomatous; and enumerate examples of each Dr Navpreet Kaur	DOAP: PH2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment-2(Batch-A); -Dr Annie, Dr Samriti, Dr Gagan Pathology Practical (Batch B) Revision/Instruments DOAP Dr Manpreet Kaur
05.04.2023 Wednesday	CPC	CPC Discussion	LEC MI 1.1 Identification of bacteria (Dr Shreya Singh)	MI 1.1 Demonstration of different Culture media and culture Methods. Batch- A (Dr Ritu Garg and all SR) Forensic Medicine and Toxicology (Batch A) FM 2.11-2.18 Autopsy Procedures (DOAP) Dr. Neha Sharma		Clinical Posting	Clinical Posting
06.04.2023 Thursday	Pathology lecture PA 5.1 Define and describe the process of repair and regeneration including wound healing and its types Dr Navpreet	Gen. Medicine Lecture IM 4.2 Describe and discuss the influence of special populations on the febrile response including: the elderly, immune suppression, malignancy and neutropenia, HIV and travel(Dr Alka Sharma)	OG3.1 LEC/ Seminar Describe physiology of ovulation, fertilization, implantation and gametogenesis VI Integration with Physiology(Dr Japleen Kaur)	MI 1.1 Microscopy I & II(Types, care and handling). Dr Sonia Mehta and all SRs (Batch- B) Forensic Medicine and Toxicology (Batch A) FM 2.11-2.18 Autopsy Procedures (DOAP) Dr. Neha Sharma	Clinical Posting		Clinical Posting

Dr Navpreet

Dr Alka Sharma

Dr Japleen Kaur

Dr Sonia Mehta

Dr Ritu Garg

Dr Neha Sharma



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10.04.2023 Monday		PH1.5, Pharmacodynamics-2- Dr Diya Goel	Clinical Posting	Clinical Posting	Pathology lecture PA 6.1 Edema: types, pathogenesis PA 6.2 Hyperemia, congestion and hemorrhage	DOAP: PH2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment-3(Batch-A); -Dr Annie, Dr Samriti, Dr Gagan
11.04.2023 Tuesday	Lec MI Antimicrobil agents and resistance mechanisms. (Dr Dijot Sandhu)	SU2.2 Describe the Clinical features of Shock and its appropriate treatment. (Dr. Money Gupta)	Clinical Posting	Clinical Posting	CM 2.2 Describe the socio-cultural factors, family (type), its role in health and disease & demonstrate in a simulated environment the correct assessment of socio-economic status Dr Anu Bhardwaj (LGT)	DOAP: PH2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment-2(Batch-B); -Dr Annie, Dr Samriti, Dr Gagan Pathology Practical (Batch-B) PA4.4 Identify and describe acute and chronic inflammation in gross and microscopic specimens Dr Ramanpreet
12.04.2023 Wednesday	CPC	CPC discussion	LEC MI Antimicrobial susceptibility testing Dr Ritu Garg)	MI 1.1 Demonstration of different biochemical tests. Batch-A (Dr Shreya Singh and all SR s) CM 9.3,9.4 Declining sex ratio and its social and health implications Population explosion and population dynamics of India (SDL-1) (Batch B) (All Faculty)	Clinical Posting	Clinical Posting

Dr. Money Gupta

Dr. Ritu Garg

Dr. Ritu Garg

Dr. Annie

Dr. Samriti

Dr. Ramanpreet



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13.04.2023 Thursday	Pathology lecture PA 6.3 Shock: Stages & pathogenesis. (Dr Tanupriya Bindal)	Gen. Medicine Lecture IM 4.3 Discuss and -describe the common causes, pathophysiology and manifestations of fever in various regions in India including bacterial, parasitic and viral causes (e.g. Dengue, Chikungunya, Typhus) (Dr Manjinder Kaur) ✓	OG4.1 LEC (a) Describe & discuss fetal circulation at birth and factors influencing foetal growth and development VI Integration with Anatomy(Dr Shikha Rani)	MI 1.1 Demonstration of different Culture media and culture Methods. Batch- B (Dr Ritu Garg and all SR) CM 9.3,9.4 Declining sex ratio and its social and health implications Population explosion and population dynamics of India (SDL-1) (Batch A) (All Faculty)	Clinical Posting	Clinical Posting
15.04.2023 Saturday		SGD MI 1.4,1.5. Applications of Sterilization and Disinfection (All faculty)		Extracurricular activities/ Sports		

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HOD Pharmacology

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HOD Pathology

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HOD Microbiology

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HOD Community Medicine

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HOD Forensic Medicine

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HOD General Medicine

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HOD General Surgery

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HOD Obs& Gynae