

Hamdard Institute of Medical Sciences and Research
Elective Posting Batch 2023: Block-I

Allotment List: MODULE-WISE

S. No	Name of the Electives	Department	(Roll no. 1-76) (01/09/26-15/09/26)	(Roll no.- 77 onwards) (16/09/26-30/09/26)
1.	Sectional Anatomy	Anatomy	1. Divyanshi Chaudhary (43) 2. Aarav Tahim (02) 3. Ghazia Afreen (48) 4. Madhav Arora (73)	1. Shubha Aggarwal (132) 2. Sharia Shabbir (129) 3. Riya Arya (108) 4. Sana (117)
2.	Anthropology		1. Asma Khan (28) 2. Eshani Gupta (44) 3. Anamta Khalil (18) 4. Manika Bansal (75)	1. Zunaira Arshad (149) 2. Shaurya Yadav (130) 3. Ramsha Ehtesham (107) 4. Tania Malik (140)
3.	Sexual jurisprudence	Forensic Medicine	1. Israt Parvin (63) 2. Kartikay Mukul Rastogi (67) 3. Ausaf Alam (30) 4. Himanshu (55) 5. Manika Mittal (76)	1. Soumil Mendiratta (135) 2. Sajiha Jannat Sodial (115) 3. Zunaira Raiz (150) 4. Monis Sardar (95)
4.	Antimicrobial Review & Compliance to Hospital Antibiotic Policy	Pharmacology	1. Kunal Gaur (70) 2. Hamza Mubeen (50) 3. Insha Khan (59) 4. Chesta Agarwal (40)	1. MD Adil (82) 2. Saniya Mansuri (120) 3. Nufran Afrin (102) 4. Saqib Hayat (122)
5.	Good Prescription Practices: Prescription Audit for Rational Use of Medicines		1. Adeeba Irfan (10) 2. Gaureesh Narang (47) 3. Harbin Kaur Jawanda (51) 4. Harshi Gupta (53)	1. Mohammed Rayyan Zuberi (87) 2. Mansi Kaushik (77) 3. Sania Eram (118) 4. Mohd Monish (92)
6.	Risk management in pre-analytical, analytical and post analytical stages of investigations in Clinical biochemistry lab.	Biochemistry	1. Fiza Zaki (46) 2. Adeeba Afroz (09) 3. Kaunain Raza (68)	1. Zoya Chauhan (148) 2. Prince Raj (104) 3. Ramsha Ansari (106)
7.	Quality control basics and its importance in Clinical and Endocrinology lab.		1. Ayazul Haque (35) 2. Amina Bano (17) 3. Aaisha Bano (01)	1. Saniya Firoz (119) 2. Vansh Garg (142) 3. Soumya Nangia (137)
8.	Mammalian cell culture basics and its application in research and development.		1. Adi Gupta (11) 2. Arushi Lakhanpal (26) 3. Lakshya Gupta (71)	1. Radhika Garg (105) 2. Saniya Mohammad Shahzad (121) 3. MD Absarul Hoda (81)
9.	Mastering ELISA and electrophoresis technique: unveiling their clinical significance for precision diagnostics		1. Kostubh Singla (69) 2. Badar Khan (37) 3. Ayush Raj (36)	1. Stuti Khanna (138) 2. Muskan Hassan (97) 3. Sarika Singh (123)
10.	Basics and advances in Mycobacteriology Laboratory	Microbiology	1. Anas Mahmood Khan (19) 2. Hammad Ahmad Khan (49)	1. Mohd Anas (89) 2. Roopal Saxena (110)
11.	Basics in Molecular Diagnosis of infections		1. Ishitaa Bhargava (62) 2. Aayushi Garg (04)	1. Molaika Parveen (94) 2. Mohd Aman Khan (88)
12.	Basics in Hospital infection Control		1. Diptesh Chaudhary (42) 2. Bilal Ahmed (38)	1. Ruhi Khan (111) 2. Shabiya Parveen (124)

13.	Diagnosis of infectious diseases: From basic microscopy to culture & sensitivity		1. Izhan Khan (64) 2. Ahmad Ismile (14) 3. Amaan Saifi (16)	1. Munis Karim (96) 2. Maysa Asif Habib (98) 3. Saanvi Singh (114)
14.	Serological tests in the Era of Rapid Diagnosis of Infections		1. Harsh (52) 2. Bushra Shamim (39) 3. Ansari Aamina Akhtar (20)	1. Mohd Kaif Aleem (91) 2. Mariam Fatima (79) 3. Rumaisa Azra (112)
15.	Basics of animal handling and research.	Physiology	1. Ayan Ullah Khan (34) 2. Aditi (12) 3. Aarnav Gupta (03)	1. Navya Singhal (101) 2. Vanshika Mittal (144) 3. Soumya Chawla (136)
16.	Cardiac Autonomic Function Tests.		1. Afreen Fatima (13) 2. Abhinav Rana (06) 3. Atika Tahreem (29)	1. Nabiha Yoosuf (99) 2. Manya Makkar (78) 3. Shamsa Tariq (128)
17.	Basics of Neurophysiology with special emphasis on Nerve Conduction Study(NCS) and Electromyography(E.M.G)		1. Arfa Arshad (23) 2. Kakun Khan (66) 3. Madeeha Nasib (72)	1. Sidrah Ansari (133) 2. Shaima Taiyaba (127) 3. Maryam Khalid Guru (80)
18.	Ethics in Pathology	Pathology	1. Ashwika Chhonkar (27) 2. Ayan Khan (33)	1. Zayyan Ashraf Siddiqui (147) 2. Sameer Ahmad (116)
19.	Principal Practices of Blood Banking and Transfusion Medicine		1. Arman Ghalib (25) 2. Archi Bansal (22)	1. Vidushi Singh (146) 2. Sheikh Mohammad Hamza (131)
20.	Basic introduction to haematology and overview of types of haematological abnormalities		1. Avyay Singhal (32) 2. Alia Nawaz (15)	1. Saad Abdul Nasir (113) 2. Vanshika Dua (143)
21.	Surgical Pathology		1. Iffat Chishty (56) 2. Dhvani Aggarwal (41)	1. Siya Bhola (134) 2. Shafaq Shakil (125)
22.	High Performance Liquid Chromatography (HPLC) in Clinical Diagnosis and Laboratory Medicine		1. Ishanvi Aggarwal (60) 2. Himanshi Rao (54)	1. Ved Matani (145) 2. Syad Ahsan Azeem (139)
23.	Cytopathology Elective		1. Ishita Gupta (61) 2. Adeeba (08)	1. Mohd Nooran (93) 2. Md Arbab Khalid (83)
24.	Urine and body fluids Processing and basic interpretation		1.K Sai Prasanna lakshmi (65) 2. Iman Mossarrat (58)	1. Mohammad Mohsin (86) 2. Mohammad Ali (84)
25.	Field Epidemiology and Basic Principles of Epidemiology	Community Medicine	1. Abu Khayer Ali (07) 2. Farhan Ullah Khan (45) 3. Iffat Nasreen (57)	1. Divyansh Singh (151) 2. Mohd Khalid Ali (85) 3. Omaira Akhtar (103) 4. Rizul Saraswat (109)
26.	Applications of Statistical Software in Medical Research		1. Arin Dev (24) 2. Abdul Fazil (05) 3. Avilash Tarachandani (31) 4. Anurag Yadav (21)	1. Vaibhav Tripathi (141) 2. Naveen Singh (100) 3. Mohd Javed (90) 4. Shahzaib Ansari Alam (126)