## Hamdard Institute of Medical Sciences and Research Jamia Hamdard, New Delhi-110062

## **Foundation Course**

S.No.	Modules	No.of hours	Colour code
1	Orientation	28 (-2)	Black
2	Skills Module	34 (-1)	Green
3	Field Visit	8	Black
4	Professional Development including ethics	35 (-5)	Grey
5	Language, Computer Skills	36 (-4)	Blue
6	Sports & Extracurricular	20 (-2)	Red
7	23 days of 7 Hrs.	161 Hrs. (-14hrs)	

Date	8-9 AM	9-10	10-11	11-12	12—1PM	Lunch	2-3PM	3-4PM
1/8	Director's address	Ice Breaking,		Orientation	Orientation Lecture		Visit: HIMSR Dept. / New	
	Dean's address	students'introduction		Lecture – The	-The Medical		Hospital Block / Old Hospital	
				MBBS	profession and the		Block / Hamdard	Campus.
				program.	physician's role.		(Batch A,B,C,D by	y rotation)
2	History of	Anatomy	Physiology	Biochemistry	Community			
	Medicine-An	Introduction	Introduction	Introduction	Medicne-			
	introduction				Introduction			
3	Anti Ragging and	Interaction with seniors		Orientation	Rules and			
	Grievance redressal			Lecture -Health	Regulations (Exam,			
	policies			care system.	attendance, campus			
					etc)			
4	SUNDAY							
5	Orientation Lecture	Orientation	Orientation	Orientation	Orientation Lecture -		(Batch A,B,C,D by	y rotation)
	- Alternate health	Lecture -	Lecture –	Lecture – Allied	Principles of family			
	care systems.	National health	Vaccinations	Health Sciences	practice			
		priorities						
6	Professionalism in medicine-An Emo		Emotional	First Aid / BLS / I	Biomedical waste		Sports and Extract	urricular activity
	introduction (Interactive session)		Intelligence:	management / Hand hygiene &				
			Use in	Universal precaut	ions			

			Medical	(Group A,B,C,D by rotation)			
			education				
7	Doctor as team	Doctor-Patient	Patient as a		Computer / Language		
	leader and health	relationship	teacher OR				
	care worker		learning tool				
8	Disability inclusive	compassionate care	Doctor – As		Computer / Language		
			member of				
			health care				
			team				
9	Patient safety and	Medical Jurisprude			Sports and Extracurricular activity		
	Biohazards	What an MBBS gr	aduate should				
		know					
10				2 <sup>nd</sup> Saturday			
11				SUNDAY			
12				Eid ul Azha			
13	Self Defence /Yoga			SDL / E Learning	Computer / Language		
14	(Batch A & B by rotation)			(Batch A & B by rotation)	Computer / Language		
15		INDEPENDENCE DAY					
16	Career Pathways and Personal Growth Artificial Intelligence			Computer / Language	Extracurricular activity		
17		Spo	orts and Extracuri		Computer / Language		
18				SUNDAY			
19		lentoring (groups)		Field visit	Computer / Language		
20	Social Stigma and	Disaster Managem		(Batch A,B,C,D by rotation)	Computer / Language		
	Cultural influences	responders -A&E (	(batch A,B)				
	in medical Practice						
21	Nursing care-				Computer / Language		
	Doctors role						
22	Simulation based	Study Skills /Litera	ature search &		Sports and Extracurricular activity		
	learning	Research skill					
23	Research Ethics	(batch A &B)		Computer / Language	Sports and Extracurricular activity		
24	JANMASTHMI / 4 <sup>th</sup> SATURDAY						
25				SUNDAY			
26	Medical ethics	Ethical Dilemmas	(Case based	Communication skills / Stress	Computer / Language		
		discussions)		management/ Time Management/			
27	Autonomy and	Documentation, Ro	eporting and	Humanities	Computer / Language		
	Confidentiality Referral		(Batch A,B,C,D by rotation)				

28	Gender sensitization and Sexual harassment	Violence against Doctors (Panel discussion)		Computer / Language
29	Doctor- Administrative responsibilities	Computer / Language		Computer / Language
30		Reflections	Computer / Language	Computer / Language
31		Sports and Extracurricula	r activities	Open discussion & Feed back