



Pravara Institute of Medical Sciences (Deemed to be University)

Re-Accredited by NAAC 'A' Grade with CGPA 3.17

Loni-413 736, Tal Rahata, Dist. Ahmednagar, Maharashtra (MS), INDIA

Dr Balasaheb Vikhe Patil Rural Medical College, Loni

Second MBBS Phase II

Time Table for CBME(2020 admission batch) Batch wef 1/2/2022



Distribution of hours

Subjects	Lectures	SGT/Tuto/seminar/IT	Clinical posting	SDL	Total
Pathology	80	138		12	230
Pharmacology	80	138		12	230
Microbiology	70	110		10	190
Community Medicine	20	30		10	60
FMT	15	30		5	50
Clinical subjects	75		540		615
AETCOM		29		8	37
Sports,extracurricular				28	28
Total					1440

Second MBBS Clinical postings duration

Subject	Period of training in weeks
General Medicine	4
General Surgery	4
Obst & Gynac	4
Pediatrics	2
Community Medicine	4
Orthopedics	2
ENT	4
Ophthalmology	4
Respiratory Medicine	2
Psychiatry	2
Radiodiagnosis	2
Skin	2

Second MBBS-Block timetable(February 2022- January 2023)

	8-9am Lecture	9am- 12pm	12pm-1pm	1pm-2pm Lecture	2pm-3pm SGD	3pm-5pm Practical/Demo/Tutorials
Monday	General Surgery	Clinical Posting	Lunch	Microbiology	Batch A-Pathology Batch B- Microbiology Batch C- Pharmacology	
Tuesday	Pathology	Clinical Posting	Lunch	Pharmacology	Batch A- Microbiology Batch B- Pharmacology Batch C- Pathology	
Wednesday	Pharmacology	Clinical Posting	Lunch	Pathology	Batch A- Pharmacology Batch B- Pathology Batch C- Microbiology	
Thursday	Microbiology	Clinical Posting	Lunch	FMT	General Medicine lecture	Integrated Teaching/ AETCOM
Friday	Pathology	Clinical Posting	Lunch	Microbiology	Community Medicine Lecture	Batch A- Community Medicine /FMT Batch B- Community Medicine /FMT Rotation of batches alternate week
Saturday	Pharmacology	*Clinical posting skill training	Obst & Gynaecology (L)	Lunch	SDL(2-4 PM) Sports & Extracurricular Activities(4-5 PM)	

*First internal assessment of paraclinical & clinical subjects; CP ending examination 1/6/2022-15/6/2022

* Second internal assessment of paraclinical & clinical subjects; CP ending examination,16/8/2022-31/8/2022

*1st-31st December 2022 Preliminary examination; January 2023 University examination

Clinical postings timetable

Subjects	1/2/2022-18/2/2022	1/3/2022-31/3/2022	1/4/2022-30/4/2022	1/5/2022-31/5/2022
General Medicine	A	B	C	D
Surgery	B	C	D	A
Gynaecology	C	D	A	B
Community Medicine	D	A	B	C
First internal assessment of paraclinical & clinical subjects; CP ending examination 1/6/2022-15/6/2022				
	16/6/2022-30/6/2022	1/7/2022-15/7/2022	16/7/2022-30/7/2022	1/8/2022-15/8/2022
Pediatrics	A	B	C	D
Orthopediacs	B	C	D	A
ENT	C	D	A	B
Ophthalm	D	A	B	C
Second internal assessment of paraclinical & clinical subjects; CP ending examination,16/8/2022-31/8/2022				
	1/9/2022-15/9/2022	16/9/2022-30/9/2022	1/10/2022-15/10/2022	16/10/2022-31/10/2022
Resp.Med.TB	A	B	C	D
Psychiatry	B	C	D	A
Radiology	C	D	A	B
Skin	D	A	B	C
1 st -31 st December 2022 Preliminary examination; January 2023 University examination				

Datewise yearly timetable

Date	Day	8- 9 AM	9- 12 PM	12- 1 PM	1- 2 PM	2-3 pm	3-5 pm
01/02/2022	Tuesday	PA- Introduction PA 1.1,1.2,1.3	Clinics	Lunch	Introduction to Pharmacology PH 1.1	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
02/02/2022	Wednesday	Pharmacokinetics I (Absorption) PH 1.4	Clinics	Lunch	PA- Causes and Mechanisms of Injury PA 2.1,2.2	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
03/02/2022	Thursday	Introduction & History MI 1.1	Clinics	Lunch	General Information IFM 1.1, 1.3, 1.4	General Medicine(Lecture)	Intergrated teaching /AETCOM
04/02/2022	Friday	PA- Reversible Injury PA 2.3	Clinics	Lunch	Physiology of Bacteria MI 1.1	Community Medicine Lecture	Community Medicine / FMT Practical
05/02/2022	Saturday	Pharmacokinetics II (Distribution) PH 1.4	Clinical Posting skill training	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
07/02/2022	Monday		Clinics	Lunch	Bacterial genetics MI 1.1	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
08/02/2022	Tuesday	PA- Irreversible Injury - I PA 2.4	Clinics	Lunch	Pharmacokinetics III (Metabolism) PH 1.4	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
09/02/2022	Wednesday	Pharmacokinetics IV (Elimination) PH 1.4	Clinics	Lunch	PA- Irreversible Injury - II PA 2.4,2.7	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
10/02/2022	Thursday	Antibacterial agents, antibiotic resistance & Antimicrobial stewardship MI 1.6	Clinics	Lunch	General Information 2 FM 1.5, 1.6, 1.7,	General Medicine(Lecture)	Intergrated teaching /AETCOM
11/02/2022	Friday	PA- Pathological Calcification	Clinics	Lunch	Pathogenesis of Bacteria, Overview of bacterial infection MI 1.1	Community Medicine Lecture	Community Medicine / FMT Practical
12/02/2022	Saturday	Pharmacodynamics I PH 1.5	Clinical Posting skill training	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
14/02/2022	Monday		Clinic	Lunch	Pathogenesis of Bacteria, General virology & overview of fungal infections MI 1.1	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
15/02/2022	Tuesday	PA- Growth Disorder PA 2.6	Clinics	Lunch	Pharmacodynamics II PH 1.5	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
16/02/2022	Wednesday	Pharmacodynamics III PH 1.5	Clinics	Lunch	PA- Amyloidosis PA 3.1	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
17/02/2022	Thursday	General Parasitology & Overview Parasitic Infections MI 1.1, 1.2, 8.9, 8.10	Clinics	Lunch	General Information 3 FM 1.8, 1.9	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Intergrated teaching /AETCOM

18/02/2022	Friday	PA- Acute inflammation -I PA 4.1	Clinics	Lunch	General Parasitology & Overview Parasitic Infections MI 1.1, 1.2, 8.9, 8.10	Community Medicine Lecture	Community Medicine / FMT Practical
21/02/2022	Monday		Clinics	Lunch	General Mycology & Overview of Fungal infections MI 1.1, 1.2, 8.9, 8.10	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
22/02/2022	Tuesday	PA- Acute inflammation - II PA 4.1	Clinics	Lunch	Adverse drug reactions (ADR), TDM, Pharmacovigilance PH 1.6-1.7	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
23/02/2022	Wednesday	Overview of drug development, Phases of clinical trials, Evidence based medicine PH 1.64	Clinics	Lunch	PA- Acute inflammation - III PA 4.2	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
24/02/2022	Thursday	Immunity (Innate & Acquired) MI 1.7	Clinics	Lunch	IDENTIFICATION 4 FM 3.1	General Medicine(Lecture)	Intergrated teaching /AETCOM
25/02/2022	Friday	PA- Chronic inflammation PA 4.3	Clinics	Lunch	Antigen MI 1.8	Community Medicine Lecture	Community Medicine / FMT Practical
26/02/2022	Saturday	Management of drug interactions PH 1.8	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
28/02/2022	Monday		Clinics	Lunch	Antibody MI 1.8	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
02/03/2022	Wednesday	Cholinergic agents I PH 1.14	Clinics	Lunch	PA- Repair PA 5.1	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
03/03/2022	Thursday	Complement MI 1.8	Clinics	Lunch	IDENTIFICATION 5 FM 3.1	General Medicine(Lecture)	Intergrated teaching /AETCOM
04/03/2022	Friday	PA- Oedema PA 6.1	Clinics	Lunch	Serological reactions MI 1.8, MI 8.15	Community Medicine Lecture	Community Medicine / FMT Practical
05/03/2022	Saturday	Cholinergic agents II PH 1.14	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
07/03/2022	Monday		Clinics	Lunch	Components of immune system MI 1.8	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
08/03/2022	Tuesday	PA- Hyperaemia and Congestion and Shock PA 6.3,6.2	Clinics	Lunch	Anticholinergic drugs PH 1.14	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
09/03/2022	Wednesday	Adrenergic agents I PH 1.13	Clinics	Lunch	PA- Thrombosis PA 6.4	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
10/03/2022	Thursday	Immune responses MI 1.8	Clinics	Lunch	IDENTIFICATION FM 3.2	General Medicine(Lecture)	Intergrated teaching /AETCOM
11/03/2022	Friday	PA- Embolism PA 6.5	Clinics	Lunch	hypersensitivity MI 1.10	Community Medicine Lecture	Community Medicine / FMT Practical
12/03/2022	Saturday	Adrenergic agents II PH 1.13	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
14/03/2022	Monday		Clinics	Lunch	Autoimmunity MI 1.10	Small group Discussion /	Small group Discussion /

						Practicals (Patho, Micro,Pharmac)	Practicals (Patho, Micro,Pharmac)
15/03/2022	Tuesday	PA- Infarction PA 6.6	Clinics	Lunch	Anti-adrenergic drugs I PH 1.13	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
16/03/2022	Wednesday	Anti-adrenergic drugs II PH 1.13	Clinics	Lunch	PA- Neoplasia I PA 7.1	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
17/03/2022	Thursday	Immunoprophylaxis MI 1.9 2.3, 8.13, 8.15	Clinics	Lunch	Forensic Pathology 7 FM 2.1,2.2,2.3	General Medicine(Lecture)	Intergrated teaching /AETCOM
19/03/2022	Saturday	Skeletal muscle relaxants PH 1.15	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
21/03/2022	Monday		Clinics	Lunch	Health care associated infections & types MI 8.5, 8.6, 8.7	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
22/03/2022	Tuesday	PA- Neoplasia II PA 7.1	Clinics	Lunch	Anti-histaminics drugs PH 1.16	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
23/03/2022	Wednesday	NSAIDs I PH 1.16	Clinics	Lunch	PA- Carcinogenesis - I PA 7.2	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
24/03/2022	Thursday	Biomedical waste management MI 8.5, 8.6	Clinics	Lunch	Forensic Pathology 8 FM 2.5, 2.6. 2.7	General Medicine(Lecture)	Intergrated teaching /AETCOM
25/03/2022	Friday	PA- Carcinogenesis - II PA 7.3	Clinics	Lunch	Enteric fever MI 3.3, 3.4, 8.15	Community Medicine Lecture	Community Medicine / FMT Practical
26/03/2022	Saturday	NSAIDs II PH 1.16	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
28/03/2022	Monday		Clinics	Lunch	Rickettsial infections MI 1.1, 8.15	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
29/03/2022	Tuesday	PA- Carcinogenesis and Clinical Features PA 7.5,7.4	Clinics	Lunch	Drugs for gout, anti-rheumatic drugs PH 1.16	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
30/03/2022	Wednesday	Drugs for migraine PH 1.16	Clinics	Lunch	PA- Grading, Staging and Dignosis of Neoplasia 8.1, 8.2	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
31/03/2022	Thursday	Brucellosis, Leptospirosis and Borreliosis MI 1.1, 8.1, 8.15	Clinics	Lunch	Forensic Pathology FM 2.9	General Medicine(Lecture)	Intergrated teaching /AETCOM
01/04/2022	Friday	Small group Discussion (Patho)	Clinics	Lunch	Small group Discussion (Micro)	Community Medicine Lecture	Community Medicine / FMT Practical
04/04/2022	Monday		Clinics	Lunch	Small group Discussion (Micro)	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
05/04/2022	Tuesday	Small group Discussion (Patho)	Clinics	Lunch	Small group Discussion (Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
06/04/2022	Wednesday	Small group Discussion (Pharmac)	Clinics	Lunch	Small group Discussion (Patho)	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
07/04/2022	Thursday	Small group Discussion (Micro)	Clinics	Lunch	Forensic Pathology	General Medicine(Lecture)	Intergrated teaching /AETCOM

					10FM 2.10		
08/04/2022	Friday	Small group Discussion (Patho)	Clinics	Lunch	HIV/AIDS MI 2.7, 8.15, 8.16	Community Medicine Lecture	Community Medicine / FMT Practical
09/04/2022	Saturday	Small group Discussion (Pharmac)	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
11/04/2022	Monday		Clinics	Lunch	Lymphatic Filariasis MI 2.5, 2.6, 8.16	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
12/04/2022	Tuesday	PA- Introduction to Haematology and Anaemia classification and investigations PA 13.1,13.3,13.4	Clinics	Lunch	Small group Discussion (Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
13/04/2022	Wednesday	Local anesthetics PH 1.17	Clinics	Lunch	PA- Iron Deficiency Anaemia PA 14.1,14.2,14.3	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
15/04/2022	Friday	PA- Megaloblastic anaemia PA 15.1,15.2,15.3,15.4	Clinics	Lunch	Systemic candidiasis & Systemic mycosis MI 1.1, 8.15	Community Medicine Lecture	Community Medicine / FMT Practical
16/04/2022	Saturday	Anemia, CSFs (SDL) PH 1.35	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
18/04/2022	Monday		Clinics	Lunch	Malaria & Babesiosis MI 2.5, 2.6, 8.16	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
19/04/2022	Tuesday	PA- Haemolytic anaemia I PA 16.1,16.2,16.5	Clinics	Lunch	Anticoagulants I PH 1.25	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
20/04/2022	Wednesday	Anticoagulants II PH 1.25	Clinics	Lunch	PA- Haemolytic anaemia II and miscellaneous anaemias PA 16.3,17.2,17.1	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
21/04/2022	Thursday	Visceral Leishmaniasis&Trypanosomiasis MI 1.1, 2.5, 8.16	Clinics	Lunch	Forensic Pathology 11 FM 2.19	General Medicine(Lecture)	Intergrated teaching /AETCOM
22/04/2022	Friday	PA- Haemorrhagic disorder I PA 21.3, 21.1	Clinics	Lunch	Viral hemorrhagic fever MI 1.1, 8.15	Community Medicine Lecture	Community Medicine / FMT Practical
23/04/2022	Saturday	Antiplatelets&Fibrinolytics PH 1.25	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
25/04/2022	Monday		Clinics	Lunch	Infective syndromes of Skin, Soft tissue & Musculoskeletal System MI 4.1, 4.2, 4.3, 1.2	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
26/04/2022	Tuesday	PA- Haemorrhagic disorder II PA 21.4,21.5	Clinics	Lunch	Diuretics I PH 1.24	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
27/04/2022	Wednesday	Diuretics II PH 1.24	Clinics	Lunch	Small group Discussion (Patho)	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
28/04/2022	Thursday	Staphylococcal infections MI 4.2, 4.3, 1.2	Clinics	Lunch	Toxicology: General Toxicology FM 8.2, 8.3, 8.6,		Intergrated teaching /AETCOM

29/04/2022	Friday	Atherosclerosis PA 27.01	PA 27.01	Lunch	Small group Discussion (Micro)	Community Medicine Lecture	Community Medicine / FMT Practical
30/04/2022	Saturday	Antidiuretics & vasopressin and analogues PH 1.24	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
23/05/2022	Monday		Clinics	Lunch	Beta-hemolytic Streptococcal infections MI 4.3, 1.2	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
24/05/2022	Tuesday	PA- Aneurysms PA 27.2	Clinics	Lunch	Drugs acting on RAAS PH 1.26	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
25/05/2022	Wednesday	Antihypertensive drugs I PH 1.27	Clinics	Lunch	PA- Ischaemic heart Disease and Heart Failure PA 27.3	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
26/05/2022	Thursday	Gas gangrene & nonsporing anaerobes MI 4.1, 1.2	Clinics	Lunch	Toxicology : Chemical Toxicology 13FM 9.4		Intergrated teaching /AETCOM
27/05/2022	Friday	PA- Rheumatic Heart disease PA 27.4	Clinics	Lunch	Miscellaneous Bacterial infections of Skin, Soft tissue MI 4.3, 1.2, 8.13, 8.15	Community Medicine Lecture	Community Medicine / FMT Practical
28/05/2022	Saturday	Antihypertensive drugs II PH 1.27	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
30/05/2022	Monday		Clinics	Lunch	Viral Exanthems& other Cutaneous infections MI 4.3, 8.15	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
31/05/2022	Tuesday	PA- Infective Endocarditis PA 27.6	Clinics	Lunch	Antihypertensive drugs III PH 1.27	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
01/06/2022	Wednesday	Drugs used in shock PH 1.27	Clinics	Lunch	PA- Pericarditis, Pericardial effusion, Cardiac function Test and cardiomyopathy PA 27.9, 27.7, 27.8	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
02/06/2022	Thursday	Parasitic infections of Skin, Soft tissue & Musculoskeletal System MI 4.2, 4.3, 8.13, 8.15	Clinics	Lunch	Pharmaceutical Toxicology 14FM 10.1	General Medicine(Lecture)	Intergrated teaching /AETCOM
03/06/2022	Friday	PA-Pneumonia and Lung abscess PA 26.1,26.2	Clinics	Lunch	Infective endocarditis & acute rheumatic fever MI 2.1, 2.2, 2.3, 8.13, 8.15	Community Medicine Lecture	Community Medicine / FMT Practical
04/06/2022	Saturday	Antianginal agents I PH 1.28	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
06/06/2022	Monday		Clinics	Lunch	Fungal infections of Skin, Soft tissue & Musculoskeletal System MI 4.2, 4.3, 8.13, 8.15	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
07/06/2022	Tuesday	PA- Tuberculosis and Occupational Lung Disease PA 26.4, 26.5	Clinics	Lunch	Congestive heart failure I PH 1.29	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
08/06/2022	Wednesday	Congestive heart failure II PH	Clinics	Lunch	PA- Tumours of Lung	Small group Discussion /	Small group Discussion /

		1.29			and Pleura PA 26.6, 26.7	Practicals (Patho, Micro,Pharmac)	Practicals (Patho, Micro,Pharmac)
09/06/2022	Thursday	Antianginal agents II & drugs used in MI PH 1.28	Clinics	Lunch	Toxicology : Biotoxicology 15 FM 11.1		Intergrated teaching /AETCOM
10/06/2022	Friday	PA- Diseases of GIT I PA 24.1, 24.2	Clinics	Lunch	Infective Syndromes of Respiratory Tract MI 6.1, 6.2, 6.3	Community Medicine Lecture	Community Medicine / FMT Practical
11/06/2022	Saturday	Antiarrhythmics PH 1.30	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
13/06/2022	Monday		Clinics	Lunch	Bacterial Pharyngitis MI 6.1, 6.2, 8.15	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
14/06/2022	Tuesday	PA- Diseases of GIT II PA 24.4	Clinics	Lunch	Drugs for Cough PH 1.33	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
15/06/2022	Wednesday	Bronchial asthma PH 1.32	Clinics	Lunch	PA- Diseases of GIT III PA 24.6	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
16/06/2022	Thursday	Bacterial Lobar Pneumonia MI 6.1, 6.3, 1.2, 8.15	Clinics	Lunch		General Medicine(Lecture)	Intergrated teaching /AETCOM
17/06/2022	Friday	PA- Diseases of GIT IV PA 24.7	Clinics	Lunch	Bacterial Atypical (Interstitial) Pneumonia MI 6.1, 6.3	Community Medicine Lecture	Community Medicine / FMT Practical
18/06/2022	Saturday	Acid-peptic disease and GERD I PH 1.34	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
20/06/2022	Monday		Clinics	Lunch	Tuberculosis & Nontuberculous Mycobacteria infections MI 6.1, 6.3, 1.2, 8.16	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
21/06/2022	Tuesday	PA- Leukocytic disorder PA 18.1	Clinics	Lunch	Acid-peptic disease and GERD II PH 1.34	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
22/06/2022	Wednesday	Antiemetics and prokinetics PH 1.34	Clinics	Lunch	PA- Leukaemias and Plasma cell Myeloma I PA 18.2	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
23/06/2022	Thursday	Respiratory Infections due to non-fermenter GNB MI 6.1, 6.3, 4.3	Clinics	Lunch		General Medicine(Lecture)	Intergrated teaching /AETCOM
24/06/2022	Friday	PA- Leukaemias and Plasma cell Myeloma II 18.2 ,20.1	Clinics	Lunch	Myxovirus infections of Respiratory Tract MI 6.1, 6.2, 6.3	Community Medicine Lecture	Community Medicine / FMT Practical
25/06/2022	Saturday	Antidiarrhoeals, Laxatives PH 1.34	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
27/06/2022	Monday		Clinics	Lunch	Miscellaneous Viral infections of Respiratory Tract MI 6.1, 6.2	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
28/06/2022	Tuesday	PA- Diseases of Lymphnode and Spleen I PA 19.1,19.2,19.4	Clinics	Lunch	General anaesthetics I PH 1.18	Small group Discussion / Practical (Patho,	Small group Discussion / Practical (Patho,

						Micro,Pharmac)	Micro,Pharmac)
29/06/2022	Wednesday	General anaesthetics II PH 1.18	Clinics	Lunch	PA- Diseases of Lymphnode and Spleen II PA 19.6, 19.4	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
30/06/2022	Thursday	Parasitic & Fungal infections of Respiratory Tract MI 6.1, 6.2, 6.3	Clinics	Lunch		General Medicine(Lecture)	Intergrated teaching /AETCOM
01/07/2022	Friday	PA- Blood Banking I PA 22.1,22.2,22.6	Clinics	Lunch	Gastrointestinal infective syndromes MI 3.1	Community Medicine Lecture	Community Medicine / FMT Practical
02/07/2022	Saturday	Anxiolytics, sedatives & hypnotics I PH 1.19	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
04/07/2022	Monday		Clinics	Lunch	Food poisoning MI 3.5	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
05/07/2022	Tuesday	PA- Blood Banking II PA 22.5, 22.7, 22.4	Clinics	Lunch	Sedatives & hypnotics II PH 1.19	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
06/07/2022	Wednesday	Anti-psychotic PH 1.19	Clinics	Lunch	PA- Jaundice PA 25.1,	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
07/07/2022	Thursday	Gastrointestinal infections due to Enterobacteriaceae MI 3.1, 3.2	Clinics	Lunch			Intergrated teaching /AETCOM
08/07/2022	Friday	PA- Hepatitis PA 25.3	Clinics	Lunch	Vibrio & Aeromonas infections MI 3.1, 3.2	Community Medicine Lecture	Community Medicine / FMT Practical
09/07/2022	Saturday	Anti-depressant drugs PH 1.19	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
11/07/2022	Monday		Clinics	Lunch	Miscellaneous bacterial Gastrointestinal infections MI 3.1, 3.2, 3.6	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
12/07/2022	Tuesday	PA- Cirrhosis and alcoholic liver disease PA 25.5, 25.2,25.4	Clinics	Lunch	Anxiolytics and Anti-manics PH 1.19	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
13/07/2022	Wednesday	Opioid agonists and antagonists I PH 1.19	Clinics	Lunch	PA- Tumours of Liver and Biliary tract PA 25.7	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
14/07/2022	Thursday	Viral Gastrointestinal infections MI 3.1, 3.2	Clinics	Lunch			Intergrated teaching /AETCOM
15/07/2022	Friday	PA- Disease of kidney 1 PA 28.1,28.2,	Clinics	Lunch	Intestinal Protozoan infections MI 1.2, 3.1, 3.2, 8.15	Community Medicine Lecture	Community Medicine / FMT Practical
16/07/2022	Saturday	Opioid agonists and antagonists II PH 1.19	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
18/07/2022	Monday		Clinics	Lunch	Intestinal Cestode infections MI 3.1, 3.2, 1.2, 8.15	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
19/07/2022	Tuesday	PA- Diseases of kidney 2 PA 28.5	Clinics	Lunch	Antiparkinsonian drugs PH 1.19	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)

20/07/2022	Wednesday	Anti-epileptics drugs I PH 1.19	Clinics	Lunch	PA- Diseases of kidney 3 PA 28.5, 28.6	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
21/07/2022	Thursday	Intestinal Trematodes infections MI 3.1, 3.2, 1.2, 8.15	Clinics	Lunch		General Medicine(Lecture)	Intergrated teaching /AETCOM
22/07/2022	Friday	PA- Diseases of kidney 4 PA 28.9, 28.5, 28.7, 28.3, 28.4	Clinics	Lunch	Intestinal Nematodes infections MI 3.1, 3.2, 1.2, 8.15	Community Medicine Lecture	Community Medicine / FMT Practical
25/07/2022	Monday		Clinics	Lunch	Infective syndromes of Hepatobiliary system & abdomen MI 3.1	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
26/07/2022	Tuesday	PA- Diseases of kidney 5 PA 28.10, 28.8	Clinics	Lunch	Anti-epileptics drugs II PH 1.19	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
27/07/2022	Wednesday	Addiction and Deaddiction PH 1.22-23	Clinics	Lunch	PA- Diseases of kidney 6 PA 28.11, 28.12,28.13, 28.15	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
28/07/2022	Thursday	Viruses causing Hepatitis MI 3.7, 3.8, 8.13, 8.15	Clinics	Lunch		General Medicine(Lecture)	Intergrated teaching /AETCOM
29/07/2022	Friday	PA- Diseases of kidney 7 PA 28.16, 18.14	Clinics	Lunch	Parasitic infections of Hepatobiliary system MI 3.1, 3.2	Community Medicine Lecture	Community Medicine / FMT Practical
30/07/2022	Saturday	General principles of chemotherapy and Hippogram PH 1.42	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
16/08/2022	Tuesday	PA- Diseases of Male Genital Tract PA 29.5, 29.4., 29.3, 29.1	Clinics	Lunch	Penicillins I PH 1.43	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
17/08/2022	Wednesday	Penicillins II and Sulfonamides PH 1.43	Clinics	Lunch	PA- Diseases of Breast PA 31.1, 31.2, 31.3, 31.4	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
18/08/2022	Thursday	Infective Syndromes of Central Nervous System MI 5.1, 5.2, 5.3	Clinics	Lunch			Intergrated teaching /AETCOM
19/08/2022	Friday	PA- Diseases of Cervix and Endometrium PA 30.7, 30.9, 30.8, 30.3, 30.2, 30.1, 30.6	Clinics	Lunch	Bacterial Meningitis MI 5.1, 5.3, 1.2, 8.15	Community Medicine Lecture	Community Medicine / FMT Practical
20/08/2022	Saturday	Cephalosporins PH 1.43	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
22/08/2022	Monday		Clinics	Lunch	Tetanus MI 4.1	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
23/08/2022	Tuesday	PA- Diseases of Ovary PA 30.4,30.5	Clinics	Lunch	Fluoroquinolones PH 1.43	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
24/08/2022	Wednesday	Broad spectrum antimicrobials PH 1.43	Clinics	Lunch	Small group Discussion (Patho)	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
25/08/2022	Thursday	Bacterial infections of Urinary Tract MI 7.1, 7.3	Clinics	Lunch		General Medicine(Lecture)	Intergrated teaching /AETCOM
27/08/2022	Saturday	Aminoglycosides PH 1.43	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports &

							Extracurricular Activities
29/08/2022	Monday		Clinics	Lunch	Viral, Parasitic & fungal infections of Urinary Tract MI 7.1, 7.3	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
30/08/2022	Tuesday	Small group Discussion (Patho)	Clinics	Lunch	Macrolides PH 1.43	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
31/08/2022	Wednesday		Clinics	Lunch	Small group Discussion (Patho)	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
01/09/2022	Thursday	Ulcerative genital diseases MI 7.1, 7.2, 8.15	Clinics	Lunch		General Medicine(Lecture)	Intergrated teaching /AETCOM
02/09/2022	Friday	PA- Diabetes Mellitus PA 32.4	Clinics	Lunch	Gonorrhea& Non-gonococcal urethritis MI 7.1, 7.2, 8.15	Community Medicine Lecture	Community Medicine / FMT Practical
03/09/2022	Saturday	Antifungal PH 1.43	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
05/09/2022	Monday		Clinics	Lunch	Vulvovaginitis& Other genital tract infections MI 7.1, 7.2, 8.15	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
06/09/2022	Tuesday	PA- Diseases of Bone deficiency or excess PA 33.1,33.2,33.4	Clinics	Lunch	Antiviral I PH 1.48	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
07/09/2022	Wednesday	Small group Discussion (Pharmac)	Clinics	Lunch	Small group Discussion (Patho)	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
08/09/2022	Thursday	Viral meningitis (Polio) MI 5.1, 5.3, 8.16	Clinics	Lunch		General Medicine(Lecture)	Intergrated teaching /AETCOM
10/09/2022	Saturday	Antiviral II PH 1.48	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
12/09/2022	Monday		Clinics	Lunch	Small group Discussion (Micro)	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
13/09/2022	Tuesday	PA- Diseases of Skin PA 34.1, 34.2, 34.3	Clinics	Lunch	UTI/ STD and viral diseases including HIV PH 1.48	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
14/09/2022	Wednesday	Antitubercular drugs I PH 1.44	Clinics	Lunch	PA- CNS tumours PA 35.2	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
15/09/2022	Thursday	Small group Discussion (Micro)	Clinics	Lunch		General Medicine(Lecture)	Intergrated teaching /AETCOM
16/09/2022	Friday	PA- Leprosy PA 10.3	Clinics	Lunch	Viral Encephalitis & Encephalopathy MI 5.2, 8.15	Community Medicine Lecture	Community Medicine / FMT Practical
17/09/2022	Saturday	Antitubercular drugs II PH 1.44	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
19/09/2022	Monday		Clinics	Lunch	Parasitic & Fungal infections of CNS MI 5.1, 5.2, 5.3, 8.15	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
20/09/2022	Tuesday	PA- Immunity and	Clinics	Lunch	Malaria I PH 1.47	Small group Discussion /	Small group Discussion /

		Hypersensitivity PA 9.1 PA-Leprosy PA 10.3				Practicals (Patho, Micro,Pharmac)	Practicals (Patho, Micro,Pharmac)
21/09/2022	Wednesday	Drugs used in malaria II PH 1.47	Clinics	Lunch	PA- Immunity and Transplant rejection PA 9.3	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
22/09/2022	Thursday	Ocular & Ear infections MI 1.1, 8.15	Clinics	Lunch		General Medicine(Lecture)	Intergrated teaching /AETCOM
23/09/2022	Friday	PA- Autoimmunity and SLE PA 9.4,9.5,9.7	Clinics	Lunch	Congenital infections MI 1.1, 8.15	Community Medicine Lecture	Community Medicine / FMT Practical
24/09/2022	Saturday	Antileprotic drugs PH 1.45	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
26/09/2022	Monday		Clinics	Lunch	Oncogenic viruses MI 8.3	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
27/09/2022	Tuesday	PA- AIDS PA 9.6	Clinics	Lunch		Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
28/09/2022	Wednesday	Amebiasis and intestinal helminthiasis PH 1.46	Clinics	Lunch	PA- Genetics PA 11.3, 11.1	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
29/09/2022	Thursday	Leprosy MI 4.3, 8.15, 8.16	Clinics	Lunch		General Medicine(Lecture)	Intergrated teaching /AETCOM
30/09/2022	Friday	Small group Discussion (Patho)	Clinics	Lunch	Zoonotic infections MI 8.1)	Community Medicine Lecture	Community Medicine / FMT Practical
01/10/2022	Saturday	Anticancer drugs PH 1.49	Clinics	Obstretic & Gynac(Lecture)	Lunch		
03/10/2022	Monday		Clinics	Lunch	Small group Discussion (Micro)	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
04/10/2022	Tuesday	Small group Discussion (Patho)	Clinics	Lunch	Introduction to endocrinology and Anterior Pituitary hormones PH 1.37	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
06/10/2022	Thursday	Small group Discussion (Micro)	Clinics	Lunch		General Medicine(Lecture)	Intergrated teaching /AETCOM
07/10/2022	Friday	Small group Discussion (Patho)	Clinics	Lunch	Small group Discussion (Micro)	Community Medicine Lecture	Community Medicine / FMT Practical
08/10/2022	Saturday	Thyroid disorders PH 1.36	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
10/10/2022	Monday		Clinics	Lunch	Small group Discussion (Micro)	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
11/10/2022	Tuesday	Small group Discussion (Patho)	Clinics	Lunch	Diabetes mellitus I PH 1.36	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
12/10/2022	Wednesday	Small group Discussion (Pharmac)	Clinics	Lunch	Small group Discussion (Patho)	Small group Discussion / Practical (Patho, Micro,Pharmac)	Small group Discussion / Practical (Patho, Micro,Pharmac)
13/10/2022	Thursday	Small group Discussion (Micro)	Clinics	Lunch		General Medicine(Lecture)	Intergrated teaching /AETCOM
14/10/2022	Friday	Small group Discussion (Patho)	Clinics	Lunch	Small group Discussion (Micro)	Community Medicine Lecture	Community Medicine / FMT Practical

15/10/2022	Saturday	Small group Discussion (Pharmac)	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
17/10/2022	Monday		Clinics	Lunch		Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
18/10/2022	Tuesday	Small group Discussion (Patho)	Clinics	Lunch	Small group Discussion (Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
19/10/2022	Wednesday	Small group Discussion (Pharmac)	Clinics	Lunch	PA- Environment Pathology and Nutrition PA 12.1, 12.2., 12.3	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
20/10/2022	Thursday		Clinics	Lunch			Intergrated teaching /AETCOM
14/11/2022	Monday		Clinics	Lunch	Small group Discussion (Micro)	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
16/11/2022	Wednesday	Diabetes mellitus II PH 1.36	Clinics	Lunch	PA- Soft Tissue tumour and Rheumatoid Arthritis PA 33.3, 33.5	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
17/11/2022	Thursday	Small group Discussion (Micro)	Clinics	Lunch		General Medicine(Lecture)	Intergrated teaching /AETCOM
18/11/2022	Friday		Clinics	Lunch	Small group Discussion (Micro)	Community Medicine Lecture	Community Medicine / FMT Practical
19/11/2022	Saturday	Corticosteroids I PH 1.38	Clinics	Obstretic & Gynac(Lecture)	Lunch	SDL Pathology	SDL Pathology and Sports & Extracurricular Activities
21/11/2022	Monday		Clinics	Lunch		Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
22/11/2022	Tuesday		Clinics	Lunch	Corticosteroids II PH 1.38	Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
23/11/2022	Wednesday		Clinics	Lunch		Small group Discussion / Practicals (Patho, Micro,Pharmac)	Small group Discussion / Practicals (Patho, Micro,Pharmac)
24/11/2022	Thursday		Clinics	Lunch		General Medicine(Lecture)	Intergrated teaching /AETCOM

Topics for alignment:

1. Haematology
2. CVS
3. Respiratory System
4. GIT
5. CNS
6. Hepatobiliary system
7. Urine Tract
8. Male genital tract
9. Female Genital Tract
10. Leporsy

Topics of Integration

- 1 Anaemia
- 2 Meningitis
- 3 Jaundice
- 4 DM
- 5 Tuberculosis
- 6 Immunity
- 7 Ischaemic heart disease
- 8 DIC
- 9 Transfusion reaction and investigations
- 10 Diarrhea
- 11 Acid peptic disease
- 12 AIDS
- 13 Autopsy (Cases)
- 14 Leprosy
- 15 Malaria
- 16 Urinary tract Infection
- 17 Rheumatic Heart Disease

DEPARTMENT OF OBSTETRICS & GYNEACOLOGY

1. PHASE II MBBS LECTURE SCHEDULE [AS PER GMER 2019 GUIDELINE] EVERY SATURDAY : 12-1 pm

2.

Sr. No	Topic	Competency	Competency	Vertical Integration
1	Anatomy of the female reproductive tract (Basic anatomy and embryology)	OG 2.1	Describe and discuss the development and anatomy of the female reproductive tract, relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynaecology.	Human Anatomy
2	Physiology of conception	OG 3.1	Describe the physiology of ovulation, menstruation,	Physiology
3			Describe the physiology of fertilization, implantation and gametogenesis.	Physiology
4	Development of the fetus and the placenta	OG 4.1	Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development,	Human Anatomy
5			Describe the anatomy and physiology of placenta, and teratogenesis	Human Anatomy
6	Preconception Counseling	OG 5.1	Describe, discuss and identify pre-existing medical disorders and discuss their management; discuss evidence-based intrapartum care	
7		OG 5.2	Determine maternal high risk factors and verify immunization status K	
8	Diagnosis of pregnancy	OG 6.1	Describe, discuss and demonstrate the clinical features of pregnancy, derive and discuss its differential diagnosis, elaborate the principles underlying and interpret pregnancy tests	
9	Maternal Changes in pregnancy	OG 7.1	Describe and discuss the changes in the genital tract, cardiovascular system, respiratory, haematology, renal and gastrointestinal system in pregnancy	Physiology
10	Antenatal Care	OG 8.1	Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high-risk factors.	Community Medicine
11		OG 8.7	Enumerate the indications for and types of vaccination in pregnancy	
12		OG 8.8	Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment and monitoring in pregnancy	

Sr. No	Phase	Competency Coder	Topic/Competency	
13	Complications in early pregnancy	OG 9.1	Classify, define and discuss the aetiology and management of abortions including threatened, incomplete, inevitable, missed and septic	
14		OG 9.2	Describe the steps and observe/ assist in the performance of an MTP evacuation	Forensic Medicine
15		OG 9.3	Discuss the aetiology, clinical features, differential diagnosis of acute abdomen in early pregnancy (with a focus on ectopic pregnancy) and enumerate the principles of medical and surgical management	
16		OG 9.4	Discuss the clinical features, laboratory investigations, ultrasonography, differential diagnosis, principles of management and follow up of gestational trophoblastic neoplasms	
17		OG 9.5	Describe the etiopathology, impact on maternal and fetal health and principles of management of hyperemesis gravidarum	
18	Antepartum Haemorrhage	OG 10.1	Define, classify and describe the aetiology, pathogenesis, clinical features, ultrasonography, differential diagnosis and management of antepartum haemorrhage in pregnancy	
19	Multiple pregnancies	OG 11.1	Describe the etiopathology, clinical features; diagnosis and investigations, complications, principles of management of multiple pregnancies	
20	Medical Disorders in pregnancy	OG 12.1	Define, classify and describe the etiology and pathophysiology, early detection, investigations; principles of management of hypertensive disorders of pregnancy and eclampsia, complications of eclampsia.	
21		OG 12.2	Define, classify and describe the etiology, pathophysiology, diagnosis, investigations, adverse effects on the mother and foetus and the management during pregnancy and labor, and complications of anemia in pregnancy	
22		OG 12.3	Define, classify and describe the etiology, pathophysiology, diagnosis, investigations, criteria, adverse effects on the mother and foetus and the management during pregnancy and labor, and complications of diabetes in pregnancy	
23		OG 12.4	Define, classify and describe the etiology, pathophysiology, diagnosis, investigations, criteria, adverse effects on the mother and foetus and the management during pregnancy and labor, and complications of heart diseases in pregnancy	
24		OG 12.5	Describe the clinical features, detection, effect of pregnancy on the disease and impact of the disease on pregnancy complications and management of urinary tract infections in pregnancy	
25		OG 12.6	Describe the clinical features, detection, effect of pregnancy on the disease and impact of the disease on pregnancy complications and management of liver disease in pregnancy	

PHASE II MBBS Bed side clinic schedule [AS PER GMER 2019 GUIDELINE]

**4Weeks] [3 Hours/day]Clinical postings Timings: 9.00 am-12.00 pm Venue: Gynaec
.Department/Wards/ Demo room**

Sr. No	Bedside Clinic Teaching Topic and competency code
1	OG 8.1 Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high-risk factors
2	OG 8.2 Elicit document and present an obstetric history including menstrual history, last menstrual period, previous obstetric history, comorbid conditions, past medical history and surgical history
3	OG 8.2 Elicit document and present an obstetric history including menstrual history, last menstrual period, previous obstetric history, comorbid conditions, past medical history and surgical history
4	OG 8.3 Describe, demonstrate, document and perform an obstetrical examination including a general and abdominal examination and clinical monitoring of maternal and fetal well-being;
5	OG 8.3 Describe, demonstrate, document and perform an obstetrical examination including a general and abdominal examination and clinical monitoring of maternal and fetal well-being;
6	OG 8.4 Describe and demonstrate clinical monitoring of maternal and fetal well-being
7	OG 8.4 Describe and demonstrate clinical monitoring of maternal and fetal well-being
8	OG 5.2 Determine maternal high risk factors and verify immunization status
9	OG 6.1 Describe, discuss and demonstrate the clinical features of pregnancy, derive and discuss its differential diagnosis, elaborate the principles underlying and interpret pregnancy tests
10	OG 8.6 Assess and counsel a patient in a simulated environment regarding appropriate nutrition in pregnancy
11	OG 10.1 Define, classify and describe the aetiology, pathogenesis, clinical features, ultrasonography, differential diagnosis and management of antepartum haemorrhage in pregnancy
12	OG 11.1 Describe the etiopathology, clinical features; diagnosis and investigations, complications, principles of management of multiple pregnancies
13	OG 12.1 Define, classify and describe the etiology and pathophysiology, early detection, investigations; principles of management of hypertensive disorders of pregnancy and eclampsia, complications of eclampsia.

14	OG 12.1 Define, classify and describe the etiology and pathophysiology, early detection, investigations; principles of management of hypertensive disorders of pregnancy and eclampsia, complications of eclampsia.
15	OG 12.2 Define, classify and describe the etiology, pathophysiology, diagnosis, investigations, adverse effects on the mother and foetus and the management during pregnancy and labor, and complications of anemia in pregnancy
16	OG 12.3 Define, classify and describe the etiology, pathophysiology, diagnosis, investigations, criteria, adverse effects on the mother and foetus and the management during pregnancy and labor, and complications of diabetes in pregnancy
17	OG 12.4 Define, classify and describe the etiology, pathophysiology, diagnosis, investigations, criteria, adverse effects on the mother and foetus and the management during pregnancy and labor, and complications of heart diseases in pregnancy
18	OG 12.5 Describe the clinical features, detection, effect of pregnancy on the disease and impact of the disease on pregnancy complications and management of urinary tract infections in pregnancy
19	OG 12.6 Describe the clinical features, detection, effect of pregnancy on the disease and impact of the disease on pregnancy complications and management of liver disease in pregnancy
20	OG 12.7 Describe and discuss screening, risk factors, management of mother and newborn with HIV
21	OG 12.8 Describe the mechanism, prophylaxis, fetal complications, diagnosis and management of isoimmunization in pregnancy
22	OG 13.2 Define, describe the causes, pathophysiology, diagnosis, investigations and management of preterm labor, PROM and postdated pregnancy
23	OG 14.2 Discuss the mechanism of normal labor, Define and describe obstructed labor, its clinical features; prevention; and management
24	OG 14.2 Discuss the mechanism of normal labor, Define and describe obstructed labor, its clinical features; prevention; and management
25	OG 14.2 Discuss the mechanism of normal labor, Define and describe obstructed labor, its clinical features; prevention; and management

Kindly note: If particular activity is on holiday, it can be adjusted by the concerned faculty either a day prior or a day after. But, in no case the particular activity to be cancelled

Instructions:

- Students shall purchase own set of recommended clinical books and tools required for clinical as well as skill training
- Distribution of batches as per units under obstetric & Gynaecology department
- Students shall report at 9am on the days of posting. For the designated period of clinical posting, batch will report daily to the wards of respective units
- Students are instructed to earmark the bed number as per their roll number
- Students shall maintain the detailed record of patient care allotted to him
- Students shall be present for daily morning ward round and present patient care observations to faculty on the rounds [9-10am]
- SR/JR of the respective unit shall undertake small group clinical teaching as per the attached schedule [10-11am]
- Faculty will take a large group session to facilitate the learning that took place in earlier small group session. Here, students from each small group shall ensure active participation by presenting what they learned [11-12am]
- Teaching schedule on skill training [By SR/JR under faculty supervision] and AETCOM [By faculty] will be taken
- Students shall attend Operation theatre on the designated days of OT to observe common operative procedures in rotation
- End of posting will be conducted as per attached schedule on the last day of each posting
- Students shall keep the log book updated and duly filled. **[DIGITAL FORMAT]**
- Students shall record and write at least two cases presented during the posting in the journal
- Students shall write their reflections about AETCOM sessions in the log books
- Completion of logbook and journal is essential for end of posting examination.
- Clerk will maintain the strict attendance
- **Special instruction to follow safety precautions [Mask/Sanitation/Distancing] against COVID**

Faculty facilitation/ supervision	
First week of posting:	Dr. V.B. Bangal , Professor and head
Second week of posting:	Dr. Ajit Deshpande , Professor
Third Week of posting:	Dr. Prashant Kharde Professor
Fourth week of posting:	Dr. Satyajit Gavhane Assoc. Professor

PHASE II MBBS Bed side clinic schedule [AS PER GMER 2019 GUIDELINE] [SUMMER 2021]

2019 Admission batch 1 Post [Total duration: 4Weeks] [3 Hours/day]

Timings: 9am-12pm **Clinical postings –Surgery Venue: Surgery**
Department/wards demo room

No	Activity
1	Introduction
2	Protocol of case presentation
3	Communication with patients
4	Bed side manners
5	SU3.2 Skill training: Observe blood transfusion
6	Symptoms and signs in surgery
7	Elicit history in surgical patients
8	Physical examination of surgical conditions
9	Diagnosis and work up in surgical patients
10	Use of tools required for patient examination
11	SU3.3 AETCOM: Blood transfusion/Donation
12	Demonstration of bed side case presentation
13	SU5.3 Ulcer: History
14	SU5.3 Ulcer: Physical examination
15	SU5.3 Ulcer: Diagnostic workup
16	SU5.3 Ulcer: Management
17	SU10.4 Skill training: Basic Suturing skills
18	SU5.3 Case Presentation: ulcer
19	SU18.3 Swelling: History
20	SU18.3 Swelling: Physical examination

21	SU18.3 Swelling: Diagnostic workup
22	SU18.3 Swelling: Management
23	SU18.3 Case presentation: Swelling
24	End of posting [EOP]

Kindly note: If particular activity is on holiday, it can be adjusted by the concerned faculty either a day prior or a day after. But, in no case the particular activity to be cancelled.

Instructions: Students shall purchase own set of recommended clinical books and tools required for clinical as well as skill training

- Distribution of batches as per units under surgery department
- **Each batch will consist of 50 students: R. No. 1-13: Unit I, 14-26: Unit II, 27-39: Unit III, 40-Onwards: Unit IV**
- Students shall report at 9am on the days of posting. For the designated period of clinical posting, batch will report daily to the wards of respective units
- Students are instructed to earmark the bed number as per their roll number
- Students shall maintain the detailed record of patient care allotted to him
- Students shall be present for daily morning ward round and present patient care observations to faculty on the rounds [9-10am]
- SR/JR of the respective unit shall undertake small group clinical teaching as per the attached schedule [10-11am]
- Faculty will take a large group session to facilitate the learning that took place in earlier small group session. Here, students from each small group shall ensure active participation by presenting what they learned [11-12am]
- Teaching schedule on skill training [By SR/JR under faculty supervision] and AETCOM [By faculty] will be taken
- Students shall attend Operation theatre on the designated days of OT to observe common surgical procedures in rotation
- End of posting will be conducted as per attached schedule on the last day of each posting
- Students shall keep the log book updated and duly filled. **[DIGITAL FORMAT]**
- Students shall record and write at least two cases presented during the posting in the journal
- Students shall write their reflections about AETCOM sessions in the log books
- Completion of logbook and journal is essential for end of posting examination.
- Clerk will maintain the strict attendance
- Suturing Instruments – Thumb forceps Plain and tooth], Needle holder, suture cutting scissor [1 each] and 2-0 Silk suture on reverse cutting needle [At least 2]**[Students are expected to have individual set at the time of skill training]**
- **Special instruction to follow safety precautions [Mask/Sanitation/Distancing] against COVID**

DEPARTMENT OF MEDICINE

Rural Medical College of Pravara Institute of Medical Sciences - DU
Loni Bk.- 413736, Tal-Rahata, Dist-Ahmednagar (MH) Ph.No.02422-271538

Theory Time Table

Sr.	Face	Competency Coder	Topics / Competency
1	Heart Failure	IM1.3	Describe and discuss the aetiology microbiology pathogenies and clinical evolution of rheumatic fever, criteria, degree of rheumatic activity and rheumatic valvular heart disease and its complications including infective endocarditis
2		IM1.4	Stage heart failure
3		IM1.5	Describe ,discuss and differentiate the processes involved in R Vs L heart failure, systolic vs diastolic failure
4		IM1.12	Demonstrate peripheral pulse, volume, character, quality and variation in various causes of heart failure
5		IM1.17	Order and interpret diagnostic testing based on the clinical diagnosis including 12 lead ECG, Chest radiograph, blood cultures
6	Acute Myocardial Infarction	IM2.1	Discuss and describe the epidemiology, antecedents and risk factors for atherosclerosis and ischemic heart disease
7		IM2.3	Discuss and describe the lipid cycle and the role of dyslipidemia in the pathogenesis of atherosclerosis
8		IM2.7	Perform, demonstrate and document a physical examination including a vascular and cardiac examination that is appropriate for the clinical presentation
9		IM2.9	Distinguish and differentiate between stable and unstable angina and AMI based on the clinical presentation
10		IM2.11	Order and interpret a Chest X-ray and markers of acute myocardial infarction
11		IM2.14	Discuss and describe the indications for admission to a coronary care unit and supportive therapy for a patient with acute coronary syndrome
12	IM2.23	Describe and discuss the indications for nitrates, anti platelet agents, gpIIb IIIa inhibitors, beta blockers, ACE inhibitors etc in the management of coronary syndromes	
13	Pneumonia	IM3.1	Define, discuss, describe and distinguish community acquired pneumonia, nosocomial pneumonia and aspiration pneumonia

14		IM3.4	Elicit document and present an appropriate history including the evolution, risk factors including immune status and occupational risk
15		IM3.7	Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG
16		IM3.13	Select, describe and prescribe based on culture and sensitivity appropriate empirical antimicrobial based on the pharmacology and antimicrobial spectrum.
17	Fever and febrile syndromes	IM4.3	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)
18		IM4.10	Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: general skin mucosal and lymph node examination, chest and abdominal examination (including examination of the liver and spleen)
19		IM4.12	Order and interpret diagnostic tests based on the differential diagnosis including: CBC with differential, peripheral smear, urinary analysis with sediment, Chest X ray, blood and urine cultures, sputum gram stain and cultures, sputum AFB and cultures, CSF analysis, pleural and body fluid analysis, stool routine and culture and QBC
20	Liver disease	IM5.1	Describe and discuss the physiologic and biochemical basis of hyperbilirubinemia
21		IM5.2	Describe and discuss the aetiology and pathophysiology of liver injury
22		IM5.3	Describe and discuss the pathologic changes in various forms of liver disease
23		IM5.4	Describe and discuss the epidemiology, microbiology, immunology and clinical evolution of infective (viral) hepatitis
24		IM5.5	Describe and discuss the pathophysiology and clinical evolution of alcoholic liver disease
25		IM5.14	Outline a diagnostic approach to liver disease based on hyperbilirubinemia, liver function changes and hepatitis serology

DEPARTMENT OF MEDICINE

Rural Medical College of Pravara Institute of Medical Sciences - DU
Loni Bk.- 413736, Tal-Rahata, Dist-Ahmednagar (MH) Ph.No.02422-271538

Clinical posting Time Table

Sr. No.	Code	Competency / Topics
1	IM1.10	Elicit document and present an appropriate history that will establish the diagnosis, cause and severity of heart failure including: presenting complaints, precipitating and exacerbating factors, risk factors exercise tolerance, changes in sleep patterns, features suggestive of infective endocarditis
2	IM1.11	Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and estimate its severity including: measurement of pulse, blood pressure and respiratory rate, jugular, venous, forms & pulses, peripheral pulses, conjunctiva and fundus, lung, cardiac examination including palpation and auscultation with identification of heart sounds and murmurs, abdominal distension and splenic palpation
3	IM2.6	Elicit document and present an appropriate history that includes onset evolution, presentation risk factors, family history, comorbid conditions, complications, medication, history of atherosclerosis, IHD and coronary syndromes
4	IM2.7	Perform, demonstrate and document a physical examination including a vascular and cardiac examination that is appropriate for the clinical presentation
5	IM3.4	Elicit document and present an appropriate history including the evolution, risk factors including immune status and occupational risk

6	IM3.5	Perform, document and demonstrate a physical examination including general examination and appropriate examination of the lungs that establishes the diagnosis, complications and severity of disease
7	IM4.9	Elicit document and present a medical history that helps delineate the aetiology of fever that includes the evolution and pattern of fever, associated symptoms, immune status, comorbidities, risk factors, exposure through occupation, travel and environment and medication use
8	IM4.10	Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: general skin mucosal and lymph node examination, chest and abdominal examination (including examination of the liver and spleen)
9	IM5.9	Elicit document and present a medical history that helps delineate the aetiology of the current presentation and includes clinical presentation, risk factors, drug use, sexual history, vaccination history and family history
10	IM5.10	Perform a systematic examination that establishes the diagnosis and severity that includes nutritional status, mental status, jaundice, abdominal distension ascites, features of portosystemic hypertension and hepatic encephalopathy
11	IM8.9	Elicit document and present a medical history that includes: duration and levels, symptoms, comorbidities, lifestyle, risk factors, family history, psychosocial and environmental factors, dietary assessment, previous and concomitant therapy
12	IM8.10	Perform a systematic examination that includes : an accurate measurement of blood pressure, fundus examination, examination of vasculature and heart

13	IM9.3	Elicit document and present a medical history that includes symptoms, risk factors including GI bleeding, prior history, medications, menstrual history, and family history
14	IM9.4	Perform a systematic examination that includes : general examination for pallor, oral examination, DOAP session of hyper dynamic circulation, lymph node and splenic examination
15	IM10.12	Elicit document and present a medical history that will differentiate the aetiologies of disease, distinguish acute and chronic disease, identify predisposing conditions, nephrotoxic drugs and systemic causes
16	IM10.13	Perform a systematic examination that establishes the diagnosis and severity including determination of volume status, presence of edema and heart failure, features of uraemia and associated systemic disease
17	IM11.7	Elicit document and present a medical history that will differentiate the aetiologies of diabetes including risk factors, precipitating factors, lifestyle, nutritional history, family history, medication history, co-morbidities and target organ disease
18	IM11.8	Perform a systematic examination that establishes the diagnosis and severity that includes skin, peripheral pulses, blood pressure measurement, fundus examination, detailed examination of the foot (pulses, nervous and deformities and injuries)
19	IM12.5	Elicit document and present an appropriate history that will establish the diagnosis cause of thyroid dysfunction and its severity
20	IM12.6	Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and severity including systemic signs of thyrotoxicosis and hypothyroidism, palpation of the pulse for rate and rhythm, abnormalities, neck palpation of the thyroid and lymph nodes and cardiovascular findings
21	IM18.3	Elicit and document and present an appropriate

		history including onset, progression, precipitating and aggravating relieving factors, associated symptoms that help identify the cause of the cerebrovascular accident
22	IM18.5	Perform, demonstrate & document physical examination that includes general and a detailed neurologic examination as appropriate, based on the history
23	IM18.6	Distinguish the lesion based on upper vs lower motor neuron, side, site and most probable nature of the lesion
24	IM18.8	Describe and distinguish, based on the clinical presentation, the types of bladder dysfunction seen in CNS disease
25	IM19.3	Elicit and document and present an appropriate history including onset, progression precipitating and aggravating relieving factors, associated symptoms that help identify the cause of the movement disorders
26	IM19.4	Perform, demonstrate and document a physical examination that includes a general examination and a detailed neurologic examination using standard movement rating scales

DEPARTMENT OF COMMUNITY MEDICINE (P.S.M.) RURAL MEDICAL COLLEGE,

TIME TABLE FOR Theory Lectures II / I MBBS 2020 Batch

Day: Friday

Time : 02.00 PM to 03.00 PM

Competency Nos.	Topic
	Introduction
CM 3.1	Indicators of air pollution. Health hazards of air, water, noise, radiation and pollution. Prevention and control of environmental pollution.
CM 3.2	Safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting
CM 3.3	Epidemiology , prevention and control of water borne diseases / jaundice/hepatitis/ diarrheal diseases
CM 3.4	Solid waste, human excreta , sullage and sewage disposal
CM 3.5	Standards of housing and the effect of housing on health
CM 3.6	Role of vectors in the causation of diseases. National Vector Borne Disease Control Program
CM 3.7	Identifying features and life cycles of vectors of Public Health importance and their control measures
CM 3.8	Mode of action, application cycle of commonly used insecticides and rodenticides
CM 13.1	Concept of Disaster management
CM 13.2	Disaster management cycle
CM 13.3	Man made disasters in the world and in India
CM 13.4	National Disaster management Authority
CM 14.1	Hospital waste- definition and classification
CM 14.3	Laws related to hospital waste management
CM 19.1	Essential Medicine List (EML)
CM 19.2	Essential medicine in primary health care
CM 19.3	Counterfeit medicine and its prevention
CM 2.1	Clinico socio-cultural and demographic assessment of the individual, family and community
CM 2.2	Socio-cultural factors, family (types), its role in health and disease & assessment of socio-economic status
CM 2.3	Factors affecting health seeking behaviour and assessment of barriers for the same.
CM 2.4	Social psychology, community behaviour and community relationship and their impact on health and disease
CM 2.5	Indicators for assessment of poverty , social security measures and its relationship to health and disease
	Mock MCQ test

DEPARTMENT OF COMMUNITY MEDICINE (P.S.M.) RURAL MEDICAL COLLEGE,

TIME TABLE FOR II / II MBBS w.e.f. 25/ 06/ 2021

Day: Friday

Time : 02.00 PM to 03.00 PM

Competency Nos.	Topic
CM 7.2	Modes of transmission and measures for prevention and control of communicable
CM 8.1-01	Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Airborne infections & Exanthematous fevers e.g TB
CM 8.1-01	Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Airborne infections & Exanthematous fevers e.g Influenza, ARI, Measles, Mumps, Diphtheria, Pertusis.
CM 8.1-02	Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Faeco-oral diseases, Infective hepatitis e.g polio, AGE, Typhoid etc.
CM 8.1-03	Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for zoonotic diseases e.g Rabies, Plague, Brucellosis, Leptospirosis etc
CM 8.1-04	Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Arthropod borne diseases eg Malaria, Chikungunya, Filariasis, JE etc
CM 8.1-05	Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Surface infections and STDs eg HIV, Syphilis, Gonorrhoea etc
CM 8.1-06	Epidemiological characteristics and control measures including the use of essential laboratory tests at the primary care level for Emerging and reemerging diseases eg Ebola virus disease, Nipah
CM 8.4	Principles and measures to control a disease epidemic
CM 7.7	Steps in the Investigation of an epidemic of communicable disease and the principles of control measures
CM 8.3	Disease specific National Health Programs including their prevention and treatment of a case
	Mock MCQ test

*Second Internal assessment from 16/09/2021 to 30/09/2021

III/ MBBS – PRACTICAL TIME TABLE 2019 Batch Dept.of Community Medicine (PSM)

Date: w.e.f 01/02/2021 on every Friday between 03 to 05 pm

Serial number	Competency number	Topic
1.	CM 3.2	VISIT TO WATER PURIFICATION PLANT
2.	CM 3.2	DOAP WATER COLLECTION, ESTIMATION OF CHLORINE DEMAND/ RESIDUAL CHLORINE CONTENT OF DRINKING WATER, OT TEST
3.	CM 3.2	EXERCISES ON INTERPRETATION OF WATER ANALYSIS REPORT
4.	CM 3.4	VISIT TO SEWAGE TREATMENT PLANT
5.	CM 3.7	DOAP DEMONSATRATION – IDENTIFYING CHARACTERISTICS OF VECTORS OF PUBLIC HEALTH IMPORTANCE (ENTOMOLOGY 1)
6.	CM 3.7	ENTOMOLOGY 2
7.	CM 3.7	ENTOMOLOGY 3
8.	CM 3.7	INSECTICIDES
9.	CM 3.7	INDICES OF PUBLIC HEALTH IMPORTANCE (INCIDENCE PREVELANCE SAR ETC)
10.	CM 14.1	-CONDUCTING SURVEY OF HOSPITAL WASTES SEGREGATION PRACTICES -DOAP HOSPITAL WASTE SEGREGQATION OF VARIOUS TYPES OFHOSPITAL WASTES.
11.	CM 19.2	VISIT TO HOSPITALPHARMACY
12.	CM 8.1	DOAP METHODS OF SPECIMEN COLLECTION AND TRNSPORTATION OF VARIOUS BODY SPECIMEN IN VARIOUS COMMUNICABLE DISEASES.
13.	CM 8.4 AND 7.7	-DOAP PREPARATION OF EPIDEMIC CURVE /SPOT MAP WITH HELP OF GIVEN DATA AND ITS INTERPRETATION -ANALYSIS AND INTERPRETATION OF DISEASE OUTBREAK DATA -DEMONSTRATE STEPS IN INTERPREATATION OF EPIDEMIC OF COMMUNICABLE DISEAE AND DESCRIBE PRINCIPLES OF CONTROAL MASURES.
14.	CM	VISIT - DISINFECTION OF WELL WATER
15.	CM 13.2	DISASTER PREPAREDNESS AND MANAGEMENT

Rural Medical College, Dept. of Community Medicine (PSM)

III/ MBBS – CP TIME TABLE Batch A - Roll No. 01 to 50

Date: 01.04.2021 to 30.04.2020

Time : 09.00 to 12.00 Noon

Topic
INTRODUCTION TO POSTING
PROFORMA - CASE TAKING AND PRESENTATION
VISIT ANGANWADI, LONI
CASE TAKING AND PRESENTATION – ROLL NO.1 TO 6 (HIV CASE)
VISIT SUB CENTER , LOHAGAON
CASE TAKING AND PRESENTATION – ROLL NO.7 TO 12 (TYHOID CASE)
VISIT PHC, NIMGAONJALI
CASE TAKING AND PRESENTATION – ROLL NO.13 TO 18 (DIABETES CASE)
VISIT RHTC , RAHATA
CASE TAKING AND PRESENTATION – ROLL NO.19 TO 24 (HYERTENTION CASE)
VISIT UHTC, PRAVARANAGAR
FAMILY STUDY & CASE TAKING AND PRESENTATION – ROLL NO.25 TO 30 (PNC CASE)
FAMILY STUDY & CASE TAKING AND PRESENTATION – ROLL NO.43 TO 50 (MALARIA CASE)
MUSEUM STUDY COMMUICABLE DISEASE SPOTS
FAMILY STUDY & CASE TAKING AND PRESENTATION – ROLL NO.31 TO 36 (ANC CASE)
MUSEUM STUDY ENTOMOLOGY SPOTS
FAMILY STUDY & CASE TAKING AND PRESENTATION – ROLL NO.37 TO 42 (TUBERCULOSIS CASE)
MUSEUM STUDY ENVIRONMENT SPOTS
VISIT DOTS , PRH, LONI
VACCINATION STRATEGIES, VACCINE DEVELOPMENT AND IMPLEMENTATION
FAMILY STUDY & CASE TAKING AND PRESENTATION – ROLL NO.7 TO 12 (TYPHPOID FEVER CASE)
VISIT MILK DAIRY, PRAVARANAGAR
JOURNAL CHECKING
POST END EXAM

**Dr Ravindra
Karle Professor
and Head
Department of
Pathology**

**Dr.Roushani
S. Professor
and Head
Department of
Microbiology**

**Dr.Rahul
Kunkulol
Professor and
Head
Department of
Pharmacology**

**Dr.Mohan Pawar
Professor and Head
Department of FMT**

**Dr V.B.Bangal
Professor and
Head
Department of Obst.
& Gynac**

**Dr.Gokul
Jorwekar
Professor and
Head
Department of
Surgery**

**Dr.Tungikar
Professor and Head
Department of
Medicine**

**Dr D B Phalke
Professor and Head
Department of
Community Medicine
MEU Coordinator**

**AVM(Retd) Dr Rajvir
Bhalwar Dean
Dr Balasaheb Vikhe Patil Rural Medical
College, Loni**