

GREAT EASTERN MEDICAL SCHOOL AND HOSPITAL

RAGOLU, SRIKAKULAM

(2019 batch)

New Curriculum Time table from 14/03/2022 to 30/01/2023

DATE	DAY	8.30 To 9.30	9.30 To 10.30	10.45 To 1.30	1.30 To 2.30	2.30 To 3.30	3.30 To 4.30	4:30 to 5:30
14-03-2022	MONDAY	Community Medicine.1(CM7.1,L)	General Medicine .1 (IM 3.1 / Anatomy, Pathology, Micro Biology / Lecture)	Clinical Posting	LUNCH	Community Medicine.2,3 (CM7.2,7.3,SGD)		Sorts & Extracurricular activity
15-03-2022	TUESDAY	General Surgery(SU 1.1;SU1.2,L) INTEGRATED - PHYSIOLOGY/BIOCHEMISTRY	Radiology.1 (RD1.1/ LECTURE)	Clinical Posting		Forensic Medicine & Toxicology.1,2 1. (S)		
16-03-2022	WEDNESDAY	Forensic Medicine & Toxicology.3 (FM2.20, 2.21,T)	Orthopedics.1 (OR1.1,1.2,1.3) L,SGD	Clinical Posting		ENT1 (EN1.1,SGD)	General Medicine.2 (IM 6.1, 6.2 / Micro Biology / Lecture)	
17-03-2022	THURSDAY	Ophthalmology 1(OP 1.1,INT,PHY)	OBGY.1(OG2.1, IT)	Clinical Posting	LUNCH	ENT2(EN1.1,SGD)	Community Medicine.4(CM7.4,L)	
18-03-2022	FRIDAY	HOLIDAY						
19-03-2022	SATURDAY	Pediatrics.1 (PE1.1&1.2,L,SGD)	General Surgery.2(SU1.3,L/SGD)	AITO 5	LUNCH	Ophthalmology 2 (OP 1.2,L), Ophthalmology 3 (OP 2.1 INT,ANA)	ENT2(EN1.1,SGD)	
20-03-2022	SUNDAY	HOLIDAY						

21-03-2022	MONDAY	Community Medicine.4(CM7.4,L)	General Medicine.3 (IM 3.2 / Micro Biology / Lecture)	Clinical Posting	LUNCH	Community Medicine.5,6(CM7.4,7.5,SGD)		
22-03-2022	TUESDAY	General Surgery.3(SU 2.1;SU2.2, L/SGD)INTEGRATED PHYSIOLOGY	Anaesthesia.1 (AS1.1,L)	Clinical Posting		Forensic Medicine & Toxicology.4,5 (FM1.9,F		
23-03-2022	WEDNESDAY	Forensic Medicine & Toxicology.6 (FM 2.21,T)	Psychiatry1 (PS3.1, L)	Clinical Posting		ENT3(EN1.1,SGD)	General Medicine.4 (IM 6.3 / Micro Biology / Lecture)	
24-03-2022	THURSDAY	Ophthalmology 4 (OP 2.1 INT,ANA)	OBGY.2 (OG2.2,IT)	Clinical Posting		ENT4(EN1.2,SGD)	Community Medicine.7(CM7.6,SD L)	
25-03-2022	FRIDAY	Ophthalmology 5 (OP 2.4,L)	Dermatology.1(DR1 .1,1.2,/Lecture)	Clinical Posting		AETCOM3.1, (AS1.3L)	AETCOM3.1	
26-03-2022	SATURDAY	Peadiatrics.2 (PE1.3&1.4,TUTORIAL)	General Surgery.4(SU3.1,L)	AITO 8		Pandemic Module 3.1	Pandemic Module 3.1	
27-03-2022	SUNDAY	HOLIDAY						
28-03-2022	MONDAY	Community Medicine.8(CM7.7,L)	General Medicine.5 (IM 3.3 / Pathology, Micro Biology / Lecture)	Clinical Posting	LUNCH	Community Medicine.9,10(CM7.8,7.9,Integra		
29-03-2022	TUESDAY	General Surgery.5(SU4.1,L)INTE GRATED -PHYSIOLOGY	Radiology.2 (RD1.2 / Lecture)	Clinical Posting		Forensic Medicine & Toxicology.7,8 (FM4.7,4		
30-03-2022	WEDNESDAY	Forensic Medicine & Toxicology.9 (FM 2.23,T)	Orthopedics.2 (OR1.4,1.5) L,SGD	Clinical Posting		ENT5(EN1.2,SGD)	General Medicine.6 (IM 6.4 / Micro Biology / Lecture)	

31-03-2022	THURSDAY	Ophthalmology 6 (OP 2.5,L)	OBGY.3(OG3.1, IT)	Clinical Posting		ENT6(EN1.2,SGD)	Community Medicine.11(CM8.1,L)	
01-04-2022	FRIDAY	Ophthalmology 7 (OP 2.6,L)	Pulmonology.1(CT2.1-2.7,L), Pulmonology.2(CT 2.16,2.17,2.20,L)	Clinical Posting		OBGY.4(OG3.2, IT)	Ophthalmology 8(OP 2.7,OP 2.8,L)	
#####	SATURDAY	Ugadi				Ugadi	Ugadi	
03-04-2022	SUNDAY	HOLIDAY						
04-04-2022	MONDAY	Community Medicine.12(CM8.1,L)	General Medicine.7 (3.15 / Lecture)	Clinical Posting	LUNCH	Community Medicine.13,14 (CM8.1,SGD)		
05-04-2022	TUESDAY	General Surgery.7(SU5.1,L)INTEGRATED PATHOLOGY	Anaesthesia.2(AS1.2,L)	Clinical Posting		Forensic Medicine & Toxicology.10,11 (FM 4.		
06-04-2022	WEDNESDAY	Forensic Medicine & Toxicology.12 (FM 2.22,T)	Orthopedics.3 (OR2.1,2.2,2.3,2.4) L,S,GD	Clinical Posting		ENT8(EN2.11,DEMONSTRATION)	General Medicine.8 (IM 6.5 / Pathology, Micro Biology / Lecture)	
07-04-2022	THURSDAY	Ophthalmology 9 (OP 3.3,OP 3.7,L), Ophthalmology 10 (OP 3.4,L)	OBGY.5 (OG4.1,IT)	Clinical Posting		ENT9(EN3.1,DEMONSTRATION)	Community Medicine.15(CM8.2,L)	
08-04-2022	FRIDAY	Ophthalmology 11 (OP 3.5,L)	Dermatology.(DR2.1,2.2/Lecture	Clinical Posting		OBGY.6 (OG4.2,IT)	Ophthalmology 12 (OP3.4,SGD)	

09-04-2022	SATURDAY	Pediatrics.3 (PE1.5&1.6,L,SGD), Pediatrics.4 (PE2.1,L,SGD)	General Surgery.6(SU4.2:SU 4.3:SU4.4,L/SGD), General Surgery.8(SU5.2:SU 5.3:SU5.4,L/SGD)	AITO 8		Ophthalmology 13 (OP 3.5,SGD)	ENT7(EN2.9,SGD)	
10-04-2022	SUNDAY	HOLIDAY						
11-04-2022	MONDAY	Community Medicine.16 (CM8.2,L)	General Medicine.9 (IM 3.16 / Lecture)	Clinical Posting		Community Medicine.17,18 (CM8.2,SGD)		
12-04-2022	TUESDAY	General Surgery.9(SU6.1,L)INTEGRATED MICROBIOLOGY	Radiology.3 (RD1.3 / Lecture)	Clinical Posting		Forensic Medicine & Toxicology.13,14 (FM 2.		
13-04-2022	WEDNESDAY	Forensic Medicine & Toxicology.12 (FM 2.22,T)	Psychiatry.2 (PS3.2,S)	Clinical Posting		ENT10(EN3.5,SGD)	General Medicine.9 (IM 3.16 / Lecture)	
14-04-2022	THURSDAY	Ophthalmology 14 (OP 14.1,INT,ANA)	OBGY.7 (OG6.1,L)	Clinical Posting		ENT11(EN4.3,SGD)	Community Medicine.19 (CM8.3,L)	
15-04-2022	FRIDAY	Good Friday						
16-04-2022	SATURDAY	Pediatrics.5 (PE2.4,L,SGD)	General Surgery.10(SU6.2,L)	AITO 12		Ophthalmology 15 (OP 4.2,SGD)	ENT12(EN4.5,L)	
17-04-2022	SUNDAY	HOLIDAY						
18-04-2022	MONDAY	Community Medicine.20 (CM8.3,L)	General Medicine.10 (IM 3.17 / Lecture)	Clinical Posting		Community Medicine.21,22(CM8.3SGD)		

19-04-2022	TUESDAY	General Surgery.11(SU7.1:SU7.2 ,L)INTEGRATED COMMUNITY MEDICINE	Anaesthesia.3 (AS1.4,L)	Clinical Posting	LUNCH	Forensic Medicine & Toxicology.15,16 (FM 3.		
20-04-2022	WEDNESDAY	Forensic Medicine & Toxicology.17 (FM 4.1,4.2,4.3,4.3,4.4,4.22, 4.23,T)	Orthopedics.4 (OR2.5,2.6,2.7) L,S,GD	Clinical Posting		ENT13(EN4.6,L)	General Medicine.11 (IM 6.6, / Pathology, Micro Biology / Lecture)	
21-04-2022	THURSDAY	Ophthalmology 16 (OP 4.2,SGD)	OBGY.8(OG6.1,L)	Clinical Posting		ENT14(EN4.7,L)	Community Medicine.23(CM8.4 IT,Paediatrics)	
22-04-2022	FRIDAY	Ophthalmology 17(OP4.3,Keratoconus,	Dermatology.(DR3. 1,3.2,3.3/seminar)	Clinical Posting		OBGY.9 (OG7.1,L)	Ophthalmology 18(OP 4.4,SGD)	
23-04-2022	SATURDAY	Peadiatrics.6 (PE3.1&3.2,L,SGD)	General Surgery.12(SU8.1:S U8.2:SU8.3,SGD)INT EGRATED FORIENSIC MEDICINE	AITO 13		Ophthalmology 19(OP 4.5,L)	Sports	
24-04-2022	SUNDAY	HOLIDAY						
25-04-2022	MONDAY	Community Medicine.24(CM8.4,L)	General Medicine12 (IM 3.19 / Lecture)	Clinical Posting		Community Medicine.25,26(CM8.4,SGD)		
26-04-2022	TUESDAY	General Surgery.13(SU9.1,L)INTE GRATED BIOCHEMISTRY/PATHOL OGY	Radiology.4 (RD 1.10 / Lecture)	Clinical Posting		Forensic Medicine & Toxicology.18,19 (FM 3.		

27-04-2022	WEDNESDAY	Forensic Medicine & Toxicology.20 (FM4.5,4.6, 4.7,4.24,T)	Psychiatry.2 (PS3.2,S)	Clinical Posting	LUNCH	ENT15(EN4.8,L)	General Medicine.13 (IM 6.11 / Radiodiagnosis / Lecture)	
28-04-2022	THURSDAY	Ophthalmology 20 (OP 4.6,SDL)	OBGY.10 (OG7.1,L)	Clinical Posting		ENT16(EN4.10,4.11, DOAP)	Community Medicine.27(CM8.5, IT Gen Med)	
29-04-2022	FRIDAY	Ophthalmology 21 (OP 4.7,SDL)	Pulmonology.3(CT2. 25,2.26, L)	Clinical Posting		AETCOM3.1	AETCOM3.1	
30-04-2022	SATURDAY	Peadiatrics.7 (PE3.5,3.6&3.7,SEMINAR)	General Surgery.14(SU9.1,L) INTEGRATED MICROBIOLOGY	AITO 9		Pandemic Module3.1	Pandemic Module3.1	
01-05-2022	SUNDAY	HOLIDAY May Day						
02-05-2022	MONDAY	Community Medicine.28(CM8.5,L)	General Medicine.14 End topic exam	Clinical Posting		Community Medicine.29,30(CM8.5,SGD)		
03-05-2022	TUESDAY	Ramzan						
04-05-2022	WEDNESDAY	Forensic Medicine & Toxicology.21 (FM 4.19,4.21,T)	Orthopedics.5 (OR2.8,2.9) L,S,GD	Clinical Posting	LUNCH	ENT17(EN4.12,DOAP)	General Medicine.15 (IM 6.13 / Pharmacology, Micro Biology / Lecture)	
05-05-2022	THURSDAY	Ophthalmology 22(OP 5.1,L)	OBGY.11 (OG5.1, L)	Clinical Posting		ENT18(EN4.13,L)	Community Medicine.31(CM8.6,SGD)	
06-05-2022	FRIDAY	Ophthalmology 23(OP 5.2,INT,GM)	Pulmonology.4(CT 2.8,2.9,2.10BSC)	Clinical Posting		OBGY.12 (OG5.1,L)	Ophthalmology 24 (OP 6.1,L)	

07-05-2022	SATURDAY	Pediatrics.8 (PE3.8,L,SGD)	General Surgery.15(SU9.2 ,L)	AITO 1		Ophthalmology 25 (OP 6.2,L)	ENT19(EN4.14,4.15,S GD)	
08-05-2022	SUNDAY	HOLIDAY						
09-05-2022	MONDAY	Community Medicine.32(CM8.6,L)	General Medicine.16 (IM 16.1 / Micro Biology / Lecture)	Clinical Posting	LUNCH	Community Medicine.33,34 (CM8.6,DOAP)		
10-05-2022	TUESDAY	General Surgery.16(SU10.1,L)	Radiology.5 (AN 13.4 / L,SGD)	Clinical Posting		Forensic Medicine & Toxicology.22,23 (FM 3.		
11-05-2022	WEDNESDAY	Forensic Medicine & Toxicology.24 (FM 2.19,4.19,4.29,T)	Psychiatry.3 (PS 3.6, SDL)	Clinical Posting		ENT20(EN4.16,4.17, DOAP)	General Medicine.17 (IM 6.16 / Microbiology, Pharmacology / Lecture)	
12-05-2022	THURSDAY	Ophthalmology 26 (OP 6.3,INT,GM)	OBGY.13(OG5.2,L)	Clinical Posting		ENT21(EN4.18,L)	Community Medicine.35 (CM8.7,L)	
13-05-2022	FRIDAY	Ophthalmology 27(OP 6.4,SGD)	Dermatology.DR(4. 1,4.2/Seminar)	Clinical Posting		OBGY.14(OG9.1,L)	Ophthalmology 28(OP 6.5,SGD)	
14-05-2022	SATURDAY	Pediatrics.9 (PE4.1,L,SGD)	General Surgery.17(SU11.1: SU11.2:SU11.3,SGD)INTEGRATED ANAESTHESIOLOGY	AITO 3		Ophthalmology 29 (OP 6.7,L)	ENT22(EN4.19,SGD)	
15-05-2022	SUNDAY	HOLIDAY						

01-06-2022	WEDNESDAY	Forensic Medicine & Toxicology.25 (FM3.22,3.23,T)	Orthopedics.6 (OR2.10,2.11,2.12) L,S,GD	Clinical Posting	LUNCH	ENT23(EN4.20,L)	General Medicine.18 (IM 6.17 / Microbiology, Pharmacology / Lecture)	
02-06-2022	THURSDAY	Ophthalmology 30 (OP GL,L)	OBGY.15 (OG9.1,L)	Clinical Posting		ENT24(EN4.21,SGD)	Community Medicine.36 (CM8.7,L)	
03-06-2022	FRIDAY	Ophthalmology 31(OP GL,L)	Pulmonology.5(CT2.11,2.12,2.13,2.14,B SC)	Clinical Posting		OBGY.16 (OG1.1,IT)	Ophthalmology 32 (OP GL,L)	
04-06-2022	SATURDAY	Peadiatrics.10 (PE4.2,L,SGD)	General Surgery.18(SU11.5,L)INTEGRATED ANAESTHESIOLOGY	AITO 2		Ophthalmology 33(OP 6.8,OP GL,SGD)	ENT25(EN4.22,L)	
05-06-2022	SUNDAY	HOLIDAY						
06-06-2022	MONDAY	Community Medicine.37(CM8.7,L)	General Medicine.19 (IM 16.3 / Lecture)	Clinical Posting	LUNCH	Community Medicine.38,39(CM8.7,SGD)		
07-06-2022	TUESDAY	General Surgery.19(SU11.6,L)	Anaesthesia.4,(AS2.1,DOAP)	Clinical Posting		Forensic Medicine & Toxicology.26,27 (FM 3.		
08-06-2022	WEDNESDAY	Forensic Medicine & Toxicology. (FM 28 3.17,3.18,3.19,T)	Psychiatry.4 (PS 3.7,3.8, S, INTEGRATION WITH MEDICINE)	Clinical Posting		ENT26(EN4.23,L)	General Medicine	
09-06-2022	THURSDAY	Ophthalmology 34 (OP 6.9,L)	OBGY.17 (OG1.2,IT)	Clinical Posting		ENT27(EN4.24,DOAP)	Community Medicine.40 (CM19.2,IT Pharmacology)	

10-06-2022	FRIDAY	Ophthalmology 35 (OP 7.1,INT,BIOC)	Dermatology.DR(5.1,5.2,5.3/Seminar)	Clinical Posting		OBGY.18 (OG1.3,IT)	Ophthalmology 36 (OP 7.2,INT.PATH)	
11-06-2022	SATURDAY	Pediatrics.11 (PE4.3&4.4,L,SGD)	General Surgery.20(SU12.1: SU12.2,SGD)INTEGRATED -PHYSIOLOGY	AITO 11		Ophthalmology 37 (OP 7.4,SDL)	ENT28(EN4.25,L)	
12-06-2022	SUNDAY	HOLIDAY						
13-06-2022	MONDAY	Community Medicine.41 (CM19.2,L)	General Medicine20 (IM 16.6 / Lecture)	Clinical Posting		Community Medicine.42,43 (CM19.3,SGD)		
14-06-2022	TUESDAY	General Surgery.21(SU12.3,L)INTEGRATED BIOCHEMISTRY	Radiology.6 (AN 20.6 / L,SGD)	Clinical Posting		Forensic Medicine & Toxicology.29,30 (FM 3.		
15-06-2022	WEDNESDAY	Forensic Medicine & Toxicology.31 (FM 3.20,3.27,3.28,3.29,T)	Orthopedics.7 (OR2.13,2.14,2.15,2.16) L,S,GD	Clinical Posting	LUNCH	ENT29(EN4.26,SGD)	General Medicine.21 (IM 6.18, 6.23 / Pathology, Microbiology, AETCOM / Lecture)	
16-06-2022	THURSDAY	Ophthalmology 38 (OP 7.4,SGD)	OBGY.19 (OG9.3,L)	Clinical Posting		ENT30(EN4.27,EN4.28,L)	Community Medicine.44 (CM9.1,L)	
17-06-2022	FRIDAY	Ophthalmology 39 (OP 8.1,INT,ANA)	Pulmonology.6(CT2.15,2.18,2.19, BSC)	Clinical Posting		OBGY.20 (OG9.3,L)	Ophthalmology 40(OP8.1,INT,PATH)	

18-06-2022	SATURDAY	Peadiatrics.12 (PE4.5&4.6,SEMINAR)	General Surgery.22(SU13.1,L)INTEGRATED MICROBIOLOGY	AITO 10		Ophthalmology 41 (OP 8.2,L)	Sports	
19-06-2022	SUNDAY	HOLIDAY						
20-06-2022	MONDAY	Community Medicine.45 (CM9.2, L)	General Medicine.22 (IM 16.11 / Micro Biology/ Lecture)	Clinical Posting	LUNCH	Community Medicine.46,47 (CM9.3,9.4SGD)		
21-06-2022	TUESDAY	General Surgery.23(SU13.2,L)INTEGRATED PHARMACOLOGY	Anaesthesia.5(AS2.2,DOAP)	Clinical Posting		Forensic Medicine & Toxicology.32,33 (FM11)		
22-06-2022	WEDNESDAY	Forensic Medicine & Toxicology.34 (FM3.13 ,3.14,T)	Psychiatry.5 (PS 3.10, L)	Clinical Posting		ENT31(EN4.29,L)	General Medicine.23 (IM 9.1 / Pathology / Lecture)	
23-06-2022	THURSDAY	Ophthalmology 42 (OP 8.2,L)	OBGY.21 (OG9.4, L)	Clinical Posting		ENT32(EN4.30,SGD)	Community Medicine.48 (CM9.5,IT O& G)	
24-06-2022	FRIDAY	Ophthalmology 43 (OP 8.2,L)	Dermatology.DR6.1, 6.2/Seminar)	Clinical Posting		AETCOM3.1	AETCOM3.2	
25-06-2022	SATURDAY	Peadiatrics.13 (PE5.1,5.2,5.3,L,SGD)	General Surgery.24(SU14.1,L)INTEGRATED MICROBIOLOGY	AITO 4		Pandemic Module3.1	Pandemic Module3.2	
26-06-2022	SUNDAY	HOLIDAY						

27-06-2022	MONDAY	Community Medicine.49 (CM9.6,L)	General Medicine.24 (IM 16.12 / Pathology, Greneral Surgery / Lecture)	Clinical Posting	LUNCH	Community Medicine.50,51(CM9.6,9.7,SGD)		
28-06-2022	TUESDAY	General Surgery.25(SU14.2;SU14.3,SGD)	Radiology.7 (AN 25.7 / L,SGD)	Clinical Posting		Forensic Medicine & Toxicology.35,36 (FM12)		
29-06-2022	WEDNESDAY	Forensic Medicine & Toxicology.37 (FM 3.15,3.16,3.17,T)	Orthopedics.8 (OR4.1,)L,S,GD	Clinical Posting		ENT33(EN4.31,SGD)	General Medicine.25 (IM 9.2 / Pathology / Lecture)	
30-06-2022	THURSDAY	Ophthalmology 44 (OP 8.3,SGD)	OBGY.22 (OG9.4, L)	Clinical Posting		ENT34(EN4.32,L)	Community Medicine.52 (CM10.1,L)	
01-07-2022	FRIDAY	Ophthalmology 45(OP 8.4,SGD)	Pulmonology.7(CT2.21,2.22,2.23,2.24,DS)	Clinical Posting		OBGY.23 (OG9.5,L)	Ophthalmology46 (OP.8.5,L)	
02-07-2022	SATURDAY	Peadiatrics.14(PE5.4,5.5 ,L,SGD)	General Surgery.26(SU15.1,L)INTEGRATED MICROBIOLOGY	AITO 7		Ophthalmology 47 (OP 8.5,L)	ENT35(EN4.33,L)	
03-07-2022	SUNDAY	HOLIDAY						
04-07-2022	MONDAY	Community Medicine.53 (CM10.2,L)	General Medicine.26 (IM 16.13 / Pharmacology, Micro Biology / Lecture)	Clinical Posting		Community Medicine.54,55 (CM10.3,10.4,SGD)		
05-07-2022	TUESDAY	General Surgery.27(SU16.1,L)	Anaesthesia.6(AS3.1,L)	Clinical Posting		Forensic Medicine & Toxicology.38,39 (FM12)		

06-07-2022	WEDNESDAY	Forensic Medicine & Toxicology.40 (FM 5.1,5.2,T)	Orthopedics.9 (OR5.1) L,S,GD	Clinical Posting	LUNCH	ENT36(EN4.34,EN4.35,SGD)	General Medicine.27 (IM 9.7 / Pathology / Lecture)	
07-07-2022	THURSDAY	Ophthalmology48(OP 8.5,L)	OBGY.24 (OG10.1)	Clinical Posting		ENT37(EN4.36,L)	Community Medicine.56 (CM10.4,IT O&G)	
08-07-2022	FRIDAY	Ophthalmology49(OP 9.2,L)	Dermatology.(DR7.1,/Seminar)	Clinical Posting		OBGY.25(OG10.1,L)	Ophthalmology 50(OP 9.2,L)	
09-07-2022	SATURDAY	Pediatrics.15 (PE5.6,5.7,5.8,5.9,L,SGD)	General Surgery.28(SU17.1: SU17.3,SGD)	AITO 6		Ophthalmology51(OP 9.3,L)	ENT 38(EN4.37,SGD)	
10-07-2022	SUNDAY	HOLIDAY Bakrid						
11-07-2022	MONDAY	Community Medicine.57(CM10.5,L)	General Medicine.28 (IM 16.14 /Pharmacology, Micro Biology / Lecture)	Clinical Posting	LUNCH	Community Medicine.58,59(CM10.6,10.7,SGD)		
12-07-2022	TUESDAY	General Surgery.29(SU17.4:SU17.5:SU17.6,SGD)	Radiology.8 (PE 34.8 / SDL)	Clinical Posting		Forensic Medicine & Toxicology.41,42 (FM9.1,42)		
13-07-2022	WEDNESDAY	Forensic Medicine & Toxicology. (FM 43 5.3, 5.4, 5.5, 5.6,T)	Psychiatry.6 (PS 4.1,4.3, L)	Clinical Posting		ENT39(EN4.38,L)	General Medicine.29 (IM 9.8 / Pathology / Lecture)	
14-07-2022	THURSDAY	Ophthalmology52(OP 9.4,L)	OBGY.26 (OG10.2,L)	Clinical Posting		ENT40(EN4.39,L)	Community Medicine.60 (CM10.8,L)	

15-07-2022	FRIDAY	Ophthalmology53(OP 9.4,L)	Pulmonology.8(CT,2.27,2.28,Observation)	Clinical Posting		OBGY.27 (OG11.1,L)	Ophthalmology54(OP 9.5,L)	
16-07-2022	SATURDAY	Pediatrics.16 (PE5.10,5.11,INTEGRATED- PSY)	General Surgery.30(SU17.7,L)	AITO 7		Ophthalmology55(OP 9.5,L)	ENT41(EN4.40,DOAP)	
17-07-2022	SUNDAY	HOLIDAY						
18-07-2022	MONDAY	Community Medicine.61(CM10.9,L)	General Medicine.30 (IM 16.15 / Pathology, General Surgery / Lecture)	Clinical Posting	LUNCH	Community Medicine.62,63 (CM12.1,12.2,SGD)		
19-07-2022	TUESDAY	General Surgery.31(SU17.8:SU17.9,SGD)	Anaesthesia.7(AS4.4,L,SGD,DOAP)	Clinical Posting		Forensic Medicine & Toxicology.44,45 (FM9.4)		
20-07-2022	WEDNESDAY	Forensic Medicine & Toxicology.46 (FM 8.1,8.2,8.3,T)	Orthopedics.10 (OR6.1) L,S,GD	Clinical Posting		ENT42(EN4.41,SGD)	General Medicine.31 (IM 9.11 / Pathology / Lecture)	
21-07-2022	THURSDAY	Ophthalmology 56(OP1.2,SGD)	OBGY.28 (OG11.1,L)	Clinical Posting		ENT43(EN4.42,EN4.43,L)	Community Medicine.64(CM12.3,12.4,T,Gen Med)	
22-07-2022	FRIDAY	Ophthalmology57(OP 6.7,SDL)	Dermatology.(DR7.2,7.3/Seminar DOAP)	Clinical Posting		OBGY.29 (12.1,L)	Ophthalmology 58(OP 1.4,SDL)	
23-07-2022	SATURDAY	Pediatrics.17(PE6.1,6.2,SEMINAR)	General Surgery.32(SU18.1:SU18.2,SGD)	AITO 14		Ophthalmology 59(OP 2.1,SGD)	Sports	
24-07-2022	SUNDAY	HOLIDAY						

25-07-2022	MONDAY	Community Medicine.65(CM12.4L)	General Medicine.32 (IM 16.16 / Pharmacology / Lecture)	Clinical Posting	LUNCH	Community Medicine.66,67(CM14.1,14.2,SG		
26-07-2022	TUESDAY	General Surgery.33(SU19.1:SU19.2,L)INTEGRATED ANATOMY	Radiology.9 (RD 1.5 / Lecture)	Clinical Posting		Forensic Medicine & Toxicology.47,48 (FM 9		
27-07-2022	WEDNESDAY	Forensic Medicine & Toxicology.49 (FM8.4,8.5,8.6,8.7,8.8,8.9,8.10,T)	Psychiatry.7 (PS 4.4,4.6, S)	Clinical Posting		ENT44(EN4.44,SGD)	General Medicine.33 (IM 9.12 / Pathology / Lecture)	
28-07-2022	THURSDAY	Ophthalmology60(OP 2.2,SGD)	OBGY.30(OG12.1,L)	Clinical Posting		ENT45(EN4.45,SGD)	Community Medicine.68(CM14.3,I T, Micro)	
29-07-2022	FRIDAY	Ophthalmology61(OP 3.1,SGD)	Pulmonology.9(CT1.1,1.2,1.8,L)	Clinical Posting		AETCOM3.2	AETCOM3.2	
30-07-2022	SATURDAY	Peadiatrics.18 (PE6.3,6.4,L,SGD)	General Surgery.33(SU20.1,L)INTEGRATED ENT	AITO 16		Pandemic Module3.2	Pandemic Module3.2	
31-07-2022	SUNDAY	HOLIDAY						
01-08-2022	MONDAY	Community Medicine.69 (CM 13.1,L)	General Medicine.34 (IM 16.17 / General Surgery / Lecture)	Clinical Posting		Community Medicine.70,71(CM13.2,13.3,SG		
02-08-2022	TUESDAY	General Surgery.35(SU20.2,L)	Anaesthesia.8(AS4.5,L,SGD,DOAP)	Clinical Posting		Forensic Medicine & Toxicology.50,51 (FM14		

03-08-2022	WEDNESDAY	Forensic Medicine & Toxicology.52 (FM9.2; 9.5,T)	Orthopedics.11 (OR7.1)L,S,GD	Clinical Posting	LUNCH	ENT46(EN4.46,SGD)	General Medicine.35 (IM 9.14 / Pharmacology, SPM / Lecture)	
04-08-2022	THURSDAY	Ophthalmology62 (OP 3.6,SGD)	OBGY.31 (OG12.1,L)	Clinical Posting		ENT47(EN4.47,L)	Community Medicine.72(CM13.4, L)	
05-08-2022	FRIDAY	Ophthalmology 63(OP 4.9,OP 4.10,SGD)	Pulmonology.10(CT 1.3, L)	Clinical Posting		OBGY.32(12.2,IT)	Ophthalmology64 (OP 7.4,SDL)	
06-08-2022	SATURDAY	Peadiatrics.19(PE6.5,6.6 ,L,SGD)	General Surgery.36(SU21.1: SU21.2,SGD)	AITO 15		Ophthalmology 65 (OP 6.6,SGD)	ENT48(EN4.48,SGD)	
07-08-2022	SUNDAY	HOLIDAY						
08-08-2022	MONDAY	Community Medicine.73 (CM11.1,11.2L)	General Medicine.36 (IM 24.1, 24.3, 24.4 / Lecture)	Clinical Posting		Community Medicine.74,75(CM11.3,11.4SGD)		
09-08-2022	TUESDAY	Moharrum						
10-08-2022	WEDNESDAY	Forensic Medicine & Toxicology.53 (FM 9.3,T)	Psychiatry.8 (PS4.7,SDL)	Clinical Posting	LUNCH	ENT49(EN4.49,SGD)	General Medicine.37 (IM 9.17, 9.18, 9.21 / Pathology / Lecture)	
11-08-2022	THURSDAY	Ophthalmology66(OP 1.3,SGD)	OBGY.33 (12.2,IT)	Clinical Posting		ENT50(EN4.50,DOAP)	Community Medicine.76(CM11.5, L)	
12-08-2022	FRIDAY	Ophthalmology 67(OP 2.2,SGD)	Dermatology.(DR8. 1,8.2/Seminar)	Clinical Posting		OBGY.34 (12.3,IT)	Ophthalmology68 (OP 4.1,SGD)	

28-08-2022	SUNDAY	HOLIDAY						
29-08-2022	MONDAY	1st Internal Assessment						
30-08-2022	TUESDAY							
31-08-2022	WEDNESDAY	Ganesh Chaturthi						
01-09-2022	THURSDAY	Ophthalmology.73 (OP 8.1,SGD)	OBGY.37 (OG12.4,IT)	Clinical Posting	LUNCH	ENT54(AN36.1,L)	Community Medicine.78 (CM15.2,15.3,IT,Psychiatry)	
02-09-2022	FRIDAY	Ophthalmology.74 (OP8.2,SGD)	Pulmonology	Clinical Posting		OBGY.38 (OG12.5,IT)	Ophthalmology75 (OP9.2,SGD)	
03-09-2022	SATURDAY	Peadiatrics.21 (PE6.12,6.13,SEMINAR)	General Surgery.39(SU22.4: SU22.6,SGD)INTEGRATED GENERAL MEDICINE	AITO 7		Ophthalmology76 (OP GL,SGD)	ENT55(AN36.2,L)	
04-09-2022	SUNDAY	HOLIDAY						
05-09-2022	MONDAY	Community Medicine.79 (CM6.1,L)	General Medicine.39 (IM 24.5, 24.6, 24.7 / Psychiatry / AETCOM/ Lecture)	Clinical Posting	LUNCH	Community Medicine.80,81(CM6.2,6.3,SGD)		
06-09-2022	TUESDAY	General Surgery.40(SU23.1,L)INTEGRATED ANATOMY	Anaesthesia.10(AS4.7,L,SGD,DOAP)	Clinical Posting		Forensic Medicine & Toxicology.57,58 (FM7.1,SGD)		
07-09-2022	WEDNESDAY	Forensic Medicine & Toxicology.59 (FM10.1,T)	Orthopedics.13 (OR9.1) L,S,GD	Clinical Posting		ENT56(AN36.3,AN36.4,AN36.5,L)	General Medicine.40 (IM 26.6, 26.7, 26.8, 26.9, 26.10 / SGD)	

08-09-2022	THURSDAY	Ophthalmology.77(OPG L,SGD)	OBGY.39 (OG12.5,IT)	Clinical Posting		ENT57(AN37.1,SGD)	Community Medicine.82(CM6.4,L)	
09-09-2022	FRIDAY	Ophthalmology.78 (OP RE,SGD)	Dermatology.(DR8. 3,8.4/Seminar)	Clinical Posting		OBGY.40 (OG12.6,IT)	Ophthalmology 79(OP RETINA,SGD)	
10-09-2022	SATURDAY	Peadiatrics.22(PE7.1,7.2 ,L,SGD)	General Surgery.41(SU23.2: SU23.4,SGD)INTEGRATED GENERAL MEDICINE	AITO 4		Ophthalmology 80(OP 1.5,SGD)	ENT58(AN37.2,L)	
11-09-2022	SUNDAY	HOLIDAY						
12-09-2022	MONDAY	Community Medicine.83(CM4.1L)	General Medicine.41 (IM 24.8, 24.9, 24.10 / Resp Medicine / Lecture)	Clinical Posting	LUNCH	Community Medicine.84,85(CM4.2,4.3SGD)		
13-09-2022	TUESDAY	General Surgery.42(SU24.1,L)INTEGRATED ANATOMY	Radiology.10 (RD 1.12 / Lecture)	Clinical Posting		Forensic Medicine & Toxicology.60,61 (FM14		
14-09-2022	WEDNESDAY	Forensic Medicine & Toxicology.62 (FM10.1,T)	Psychiatry.9 (PS 5.1,5.3, L)	Clinical Posting		ENT59(AN37.3,L)	General Medicine.42 (IM 26.11, 26.12, 26.13, 26.14, 26.15 / SGD)	
15-09-2022	THURSDAY	Ophthalmology.81(OP 8.5,SGD)	OBGY.41 (OG12.7,L)	Clinical Posting		ENT60(AN38.1,SGD)	Community Medicine.86 (CM4.3,SGD)	
16-09-2022	FRIDAY	Ophthalmology.82 (OP 9.4,SGD)	Pulmonology.12(CT 1.4,1.14,1.15,1.16,1.17,1.18,L)	Clinical Posting		OBGY.42 (OG12.7,L)	Ophthalmology83 (OP2.6,SGD)	

17-09-2022	SATURDAY	Pediatricsb .23(PE7.4,7.6,SEMINAR)	General Surgery.43(SU24.2: SU24.3,L)	AITO 10		Ophthalmology 84(OP INJURY,SGD)	ENT61(AN38.2,AN38. 3,L)	
18-09-2022	SUNDAY	HOLIDAY						
19-09-2022	MONDAY	Community Medicine.87(CM 16.1,L)	General Medicine.43 (IM 24.11, 24.12, 24.13 / Anesthesiology, General Surgery, Orthopedics, Physiotherapy / Lecture)	Clinical Posting	LUNCH	Community Medicine.88,89(CM16.2,SGD)		
20-09-2022	TUESDAY	General Surgery.44(SU25.1,L)IN TEGRATED ANATOMY	Anaesthesia.11(AS5 .1,L,SGD)	Clinical Posting		Forensic Medicine & Toxicology.63,64 : (FM		
21-09-2022	WEDNESDAY	Forensic Medicine & Toxicology.65 (FM10.1,T)	Orthopedics.14 (OR10.1) L,S,GD	Clinical Posting		ENT62(AN39.2L)	General Medicine.44 (IM 26.16, 26.17, 26.18, 26.23, 26.26 / SGD)	
22-09-2022	THURSDAY	Ophthalmology.85(OP INJURY, SGD)	OBGY.43 (OG12.8,L)	Clinical Posting		ENT63(AN40.1,SGD)	Community Medicine.90(CM16.3, L)	
23-09-2022	FRIDAY	Ophthalmology.86 (OP SYSTEMS,SGD)	Dermatology.(DR8. 5,8.6,8.7/Lecture	Clinical Posting		OBGY.44(OG12.8,L)	Ophthalmology87 (OP SYSTEMS.SGD)	
24-09-2022	SATURDAY	Pediatrics.24(PE8.1,8.2 ,8.3)SEMINAR	General Surgery.45(SU25.2,L)	AITO 5		Ophthalmology 88(OP GL,SGD)	sports	
25-09-2022	SUNDAY	HOLIDAY						

26-09-2022	MONDAY	Community Medicine.91(CM16.4,L)	General Medicine.45 (IM 24.14, 24.15, 24.16 / Orthopedic, Ophthalmology, Physiotherapy / Lecture)	Clinical Posting	LUNCH	Community Medicine.92,93(CM16.4,16.5,SG)		
27-09-2022	TUESDAY	General Surgery.46(SU25.3,L)INTEGRATED RADIOLOGY	Radiology.11 (RD 1.13 / Lecture)	Clinical Posting		Forensic Medicine & Toxicology.66,67		
28-09-2022	WEDNESDAY	Forensic Medicine & Toxicology.68 (FM 12.1,T)	Psychiatry.10 (PS 5.5, S)	Clinical Posting		ENT64(AN40.2,SGD)	General Medicine.46 (IM 26.27, 26.28, 26.32, 26.33, 26.34 / SGD)	
29-09-2022	THURSDAY	Ophthalmology.89 (OP COMMUNITY,SGD)	OBGY.45 (OG13.1,L)	Clinical Posting		ENT65(AN40.3,L)	Community Medicine.94(CM16.5, L)	
30-09-2022	FRIDAY	Ophthalmology.90 (OP COMMUNITY,SGD)	Pulmonology.13(CT 1.5,1.6), BSC	Clinical Posting		AETCOM3.2	AETCOM3.2	
01-10-2022	SATURDAY	Peadiatrics.25(PE9.1,9.2 ,9.3) INEGRATED TEACH - COM MED	General Surgery.47(SU26.1,L)	AITO 8		Pandemic3.2	Pandemic3.2	
02-10-2022	SUNDAY	HOLIDAY						
03-10-2022	MONDAY	Community Medicine..95(CM17.1,L)	General Medicine.47 (IM 24.17, 24.18, 24.19 / ENT, SPM, Psychiatry / Lecture)	Clinical Posting	LUNCH	Community Medicine.96,97(CM17.2)		

04-10-2022	TUESDAY	General Surgery.48(SU26.3:SU26.4,L)	Anaesthesia.12(AS5.5,L,SGD,DOAP)	Clinical Posting		Forensic Medicine & Toxicology.69,70		
05-10-2022	WEDNESDAY	Dusherra						
06-10-2022	THURSDAY	Ophthalmology.91 (OP CORNEA,SGD)	OBGY.46 (OG13.1,L)	Clinical Posting	LUNCH	ENT66(AN40.4,AN40.5,L)	Community Medicine.98(17.3,L)	
07-10-2022	FRIDAY	Ophthalmology.92 (OP LID,SGD)	Pulmonology.14(CT 1.5,1.6)I.G(MICROBIOLOGY)	Clinical Posting		OBGY.47 (OG13.1,L)	9Ophthalmology 93(OP COMMUNITY,SDL)	
08-10-2022	SATURDAY	Peadiatrics.26(PE10.1), L,SGD	General Surgery.49(SU27.1: SU27.3:SU27.4,SGD)	AITO 13		Ophthalmology 94(OP COMMUNITY,SDL)	ENT67(PY10.13,PY10.15,SGD)	
09-10-2022	SUNDAY	HOLIDAY						
10-10-2022	MONDAY	Community Medicine.99(CM17.3,L)	General Medicine.48 (IM 24.20, 24.21, 24.22 / AETCOM, Physiology, Bio Chemistry / Lecture)	Clinical Posting	LUNCH	Community Medicine.100,101(CM17.4)		
11-10-2022	TUESDAY	General Surgery.50(SU27.5:SU27.6,L)	Radiology.12 (RD 1.4 / Lecture)	Clinical Posting		Forensic Medicine & Toxicology.71,72		
12-10-2022	WEDNESDAY	Forensic Medicine & Toxicology.73	Psychiatry.11 (PS 5.6,SDL)	Clinical Posting		ENT68(PY10.16,PY10.20,SGD)	General Medicine.49 (IM 26.36, 26.37, 26.38, 26.39, 26.40 / SGD)	
13-10-2022	THURSDAY	Ophthalmology.95(assessment)	OBGY.48 (OG13.1,L)	Clinical Posting		ENT69(CM3.1,SGD)	Community Medicine.102(CM 17.5, SGD)	

14-10-2022	FRIDAY	Ophthalmology.96(assessment)	Dermatology.(DR9.1/Seminar)	Clinical Posting		OBGY.49 (OG13.1,L)	Ophthalmology 97(assessment)	
15-10-2022	SATURDAY	Peadiatrics..27(PE10.2,10.6), L,SGD	General Surgery.51(SU27.7:SU27.8,L)	AITO 8		Ophthalmology 98 (assessment)	ENT70(DE4.1,DE4.2,DE4.3,SGD)	
16-10-2022	SUNDAY	HOLIDAY						
17-10-2022	MONDAY	Community Medicine.103 (18.1,L)	General Medicine.50 (IM 11.1, 11.2 / Pathology / Lecture)	Clinical Posting	LUNCH	Community Medicine.104,105(CM18.1,18.2,		
18-10-2022	TUESDAY	General Surgery.52(SU28.1,L)	Anaesthesia.13(AS6.1,L,SGD,DOAP)	Clinical Posting		Forensic Medicine & Toxicology.74,75		
19-10-2022	WEDNESDAY	Forensic Medicine & Toxicology.76	Orthopedics.15 (OR11.1)L,S,GD	Clinical Posting		Pandemic Module3.3	General Medicine.51 (IM 26.41, 26.42, 26.43, 26.44, 26.45 / SGD)	
20-10-2022	THURSDAY	Ophthalmology 99 (assessment)	OBGY.50 (OG13.1,L)	Clinical Posting		Pandemic Module3.3	Orthopedics.16 (AN2.5,AN8.4) P,L	
21-10-2022	FRIDAY	Ophthalmology100 (assessment)	Pulmonology.15(CT 1.11)BSC	Clinical Posting		OBGY.51(OG13.2,L)	Sports	
22-10-2022	SATURDAY	Peadiatrics.28(PE11.1)L,SGD		AITO 12		AETCOM3.3	AETCOM3.3	
23-10-2022	SUNDAY	HOLIDAY						
24-10-2022	MONDAY	Diwali						
25-10-2022	TUESDAY	General Surgery.54(SU28.5:SU28.7,L)INTEGRATED ANATOMY	Radiology.13 (AN 43.7 / L,SGD)	Clinical Posting				

26-10-2022	WEDNESDAY	Pandemic Module3.3	Psychiatry.14 (PS 7.1,7.3, L)	Clinical Posting	LUNCH	Peadiatrics.29(PE11.2,11.6) TUTORIAL	General Medicine.52 (IM 26.46, 26.47, 26.48 / SGD)	
27-10-2022	THURSDAY	General Medicine.53	OBGY.52(OG13.2,L)	Clinical Posting		AETCOM3.3	Orthopedics.17 (AN8.6,10.12,11.4)L	
28-10-2022	FRIDAY	General Surgery.55(SU28.6)	General Medicine.54 (IM 11.3, 11.4 / Pathology / Lecture)	Clinical Posting		AETCOM3.3	AETCOM3.3	
29-10-2022	SATURDAY	Peadiatrics.30(PE12.1,12.2) SDL	General Surgery.56(SU28.8,L)	AITO 9		Pandemic Module3.3	Pandemic Module3.3	
30-10-2022	SUNDAY	HOLIDAY						
31-10-2022	MONDAY	Dermatology.(DR14.1,14.2,14.3/Seminar)	General Medicine.55 (IM 11.5, 11.6 / Pathology / Lecture)	Clinical Posting	LUNCH	Orthopedics.18(AN17.2,17.3,18.6)L ,19 (AN		
01-11-2022	TUESDAY	General Surgery.57(SU28.10:SU28.11:SU28.12,L)INTEGRATED ANATOMY	Anaesthesia.14(AS6.2,L,SGD,DOAP)	Clinical Posting				
02-11-2022	WEDNESDAY	Pandemic Module3.3	Orthopedics.20 (AN19.7,50.4) L,S,GD	Clinical Posting		Peadiatrics.31(PE12.6,12.7) INTE-TE-BIOCHE	General Medicine.56 (IM 12.1 / Pathology, Physiology / Lecture)	

03-11-2022	THURSDAY	General Medicine.57	OBGY.53(OG14.1,L)	Clinical Posting		Pulmonology.15	Orthopedics.21 (PA33.1,33.2)L,S,GD	
04-11-2022	FRIDAY	General Surgery.58(SU28.10:SU28.11:SU28.12,L)	Pulmonology.16(CT 1.7)IG (MICROBIOLOGY)	Clinical Posting		OBGY.54(OG14.1,L)	Pediatrics.32(PE12.11,12.12,12.13,12.14)SDL	
05-11-2022	SATURDAY	Pediatrics.33 (12.15,12.16,12.19,12.20) SDL	General Surgery.59(SU28.13:SU28.16,L)INTEGRATED ANATOMY	AITO 1		AETCOM3.4	AETCOM3.4	
06-11-2022	SUNDAY	HOLIDAY						
07-11-2022	MONDAY	Pediatrics 34 (PE 13.1,13.2) SEMINAR	General Medicine.58 (IM 11.9, 11.10 / SGD)	Clinical Posting		Orthopedics.22 (PA33.3,33.4) L,S,GD, 23(M		
08-11-2022	TUESDAY	General Surgery.60(SU28.14,L)	Radiology.14 (AN 51.2 / L,SGD)	Clinical Posting		Psych		
09-11-2022	WEDNESDAY	Pandemic Module3.3	Psychiatry.19 (PS 7.4,7.6,S)	Clinical Posting		Pediatrics.35 (13.6 INTE TEACH- COMM- MED,13.7 L,SGD	General Medicine.59 (IM 12.2 / Lecture)	
10-11-2022	THURSDAY	Pandemic Module3.3	OBGY.55(OG14.2,L)	Clinical Posting	LUNCH	Pediatrics.36 (13.8,L ,SGD &13.10 INTE-TECG WITH COMM-MED)	Orthopedics.24 (FM3.7,3.83.9)L,S,GD	
11-11-2022	FRIDAY	General Medicine.60	Dermatology.(DR9. 2,9.3/Seminor/DOA P)	Clinical Posting		OBGY.56((OG14.2,L)	Orthopedics.25 (FM3.10,3.12) L,S,GD	
12-11-2022	SATURDAY	Pediatrics.37 (PE13.11,13.12) SEMINAR	General Surgery.61(SU28.15 ,L)	AITO 3		AETCOM3.4	AETCOM3.4	
13-11-2022	SUNDAY	HOLIDAY						

14-11-2022	MONDAY	OBGY.57(OG14.3,L)	General Medicine.61 (IM 11.14, 11.15 / SGD)	Clinical Posting	LUNCH	Orthopedics.26(IM7.5,7.6,7.7) L,S,GD, 27(IM		
15-11-2022	TUESDAY	General Surgery.62(SU29.2,L)INTEGRATED ANATOMY	Anaesthesia.15(AS6 .3,L,SGD,DOAP)	Clinical Posting				
16-11-2022	WEDNESDAY	General Surgery.63(SU29.3,L)INTEGRATED MICROBIOLOGY	Orthopedics.28 (IM7.17) L,S,GD	Clinical Posting		Peadiatrics.38 (PE 13.13,13.14) SEMINAR	General Medicine62 (IM 12.3 / Pathology, Physiology / Lecture)	
17-11-2022	THURSDAY	OBGY.57	OBGY.58(OG14.4,L)	Clinical Posting		Psychiatry.22 (PS 11.1, 11.4, 11.6, L)	Orthopedics.29 (IM24.12,24.13) L,S,GD	
18-11-2022	FRIDAY	General Medicine.63	Pulmonology.17(CT 1.9)BSC	Clinical Posting		OBGY.59(OG16.1,L)	Peadiatrics.39 (PE14.1, INTE-TEACH-PHARMA &14.2 L,SGD)	
19-11-2022	SATURDAY	Peadiatrics.40 (PE14.3) L,SGD	General Surgery.64(SU29.1,L AITO 2)			AETCOM3.4	AETCOM3.5	
20-11-2022	SUNDAY	HOLIDAY						
21-11-2022	MONDAY	General Surgery.65(SU29.4,L)	General Medicine.64 (IM 11.16, 11.17 / SGD)	Clinical Posting		Peadiatrics.41 (PE14.4,14.5 L,SGD)		
22-11-2022	TUESDAY	Orthopedics.30 (IM24.14,24.16) L,S,GD	Radiology.15 (AN 54.1 / L,SGD)	Clinical Posting		Psychiatry.		

11-12-2022	SUNDAY	HOLIDAY						
12-12-2022	MONDAY	2nd Internal Assessment						
13-12-2022	TUESDAY	Anaesthesia.17(AS9.1,L,SGD,DOAP)	Radiology.18 (RD 1.6 / Lecture)	Clinical Posting	LUNCH	Psychiatry.27,28 (PS 13.1, 13.2, 13.3, 13.4, 13.5)		
14-12-2022	WEDNESDAY	Orthopedics.32 (PM1.4)L,S,GD	Psychiatry.29 (PS 16.1,16.2, 16.3, L, SGD)	Clinical Posting		Pediatrics.49 (PE 19.8,19.9,19.15,19.16) TUTORIAL	General Medicine (IM 12.12 / SPM / Lecture)	
15-12-2022	THURSDAY	Pulmonology.19	OBGY.(OG18.1,IT)	Clinical Posting		Psychiatry.30 (PS 17.2, 17.3, S, SGD)	Dermatology.(DR17.1 ,17.2,17.3,17.4,17.5/Seminar)	
16-12-2022	FRIDAY	Pulmonology.20	Community Medicine.	Clinical Posting		Dermatology.(DR16.1,16.2/18.1,18.2/Bedside clinic seminar)	Orthopedics.33 (PM4.1)L,S,GD	
17-12-2022	SATURDAY	Pediatrics.50 (PE 20.1,20.2) NL, SGD	Anaesthesia.18(AS9.2,L,SGD,DOAP)	Pandemic Module3.3		Orthopedics.34 (PM5.1)L,S,GD	Orthopedics.35 (PM5.2) L,S,GD	
18-12-2022	SUNDAY	HOLIDAY						
19-12-2022	MONDAY	Dermatology.DR14.5,14.6/S	General Medicine.64 (IM 11.18, 11.22 / Pharmacology, Pathology, Physiology / Lecture)	Clinical Posting		Orthopedics.36(PM6.3,6.4)L,S,GD ,37(PM7.1)L,S,GD		
20-12-2022	TUESDAY	Anaesthesia.19(AS.10.1, L,SGD,DOAP)	Anaesthesia.20(AS.10.2,L,SGD,DOAP)	Clinical Posting		Psychiatry		

21-12-2022	WEDNESDAY	Orthopedics.38 (PM7.4)S.GD	Psychiatry.33 (PS 18.1, SDL)	Clinical Posting	LUNCH	Pediatrics.51 (PE20.7,20.8) IL,SGD	General Medicine (IM 12.13 / Pharmacology, General Surgery / Lecture)	
22-12-2022	THURSDAY	Radiology.19 (RD 1.7 / Lecture)	Community Medicine.	Clinical Posting		Psychiatry.34 (PS 19.1, S, INTEGRATION WITH COMMUNITY MEDICINE)	Dermatology.(DR18.1 ,18.2(S,Lecture)	
23-12-2022	FRIDAY	Radiology.20 (IM 5.13 / L,SGD)	Dermatology.DR9.5, 9.6/Seminar	Clinical Posting		Community Medicine.	Orthopedics.39 (PM7.7)L,S,GD	
24-12-2022	SATURDAY	Pediatrics.52 (PE 20.9,20.10) TUTORIAL	Dermatology.(DR9. 7/Seminar)	AITO 2		Psychiatry.35 (PS 19.2, L)	Orthopedics.40 (PM8.1) L,S,GD	
25-12-2022	SUNDAY	HOLIDAY Christmas						
26-12-2022	MONDAY	Community Medicine.	Pediatrics.53 (PE 20.11,20.12) L,SGD	Clinical Posting		Dermatology.DR10.1 ,10.2/Seminar,DOAP	Dermatology(.DR10.3 ,10.4/Seminar)	
27-12-2022	TUESDAY	Dermatology.(DR10.6,1 0.7,10.8/Seminar)	Dermatology.(DR10 .10,10.11/Seminar)	Clinical Posting		Psychiatry.36,37 (19.3,S, INTEGRATION WITH		
28-12-2022	WEDNESDAY	Dermatology.(DR10.5,1 0.9/Seminar)	Psychiatry.38 (PS 19.4, S)	Clinical Posting		Pediatrics.54 (PE20.13,20.14,20.15) L,SGD	General Medicine (IM 11.23, 11.24 / Lecture)	
29-12-2022	THURSDAY	Psychiatry.39 (PS 19.5,S, INTEGRATION WITH COMMUNITY MEDICINE)	Community Medicine.	Clinical Posting	LUNCH	Dermatology.(DR11. 1,11.2,11.3/Seminar) integration /pharmacology)	Psychiatry.40 (PS 19.6, S)	

30-12-2022	FRIDAY	Ophthalmology	Community Medicine.	Clinical Posting		Community Medicine	Dermatology.DR12.1, 12.2,12.3,12.4/Seminar	
31-12-2022	SATURDAY	Peadiatrics.55 (PE20.19) L,SGD	Ophthalmology	AITO 7		Dermatology.(DR12.5,12.6,12.7/Seminar)	Dermatology.DR14.1, 14.2,14.3,14.4,14.5/Lecture)	
01-01-2023	SUNDAY	HOLIDAY (Revision classes and Formative assessments for month of January)						
02-01-2023	MONDAY	Community Medicine.	General Medicine (SDL)	Clinical Posting	LUNCH	Community Medicine.		
03-01-2023	TUESDAY	General Surgery(SU30.4:SU30.5, L)INTEGRATED ANATOMY	Radiology	Clinical Posting		Forensic Medicine & Toxicology.		
04-01-2023	WEDNESDAY	Forensic Medicine & Toxicology.	Psychiatry.	Clinical Posting		Community Medicine	General Medicine	
05-01-2023	THURSDAY	Ophthalmology	OBGY.	Clinical Posting		ENT	Community Medicine	
06-01-2023	FRIDAY	Ophthalmology	Pulmonology.	Clinical Posting		OBGY.	Ophthalmology	
07-01-2023	SATURDAY	Peadiatrics.	General Surgery(SU30.6,L)	AITO 9		Ophthalmology	ENT	
08-01-2023	SUNDAY	HOLIDAY						
09-01-2023	MONDAY	Community Medicine.	General Medicine (SDL)	Clinical Posting	LUNCH	Community Medicine		
10-01-2023	TUESDAY	General Surgery	Anaesthesia.	Clinical Posting		Forensic Medicine & Toxicology.		
11-01-2023	WEDNESDAY	Forensic Medicine & Toxicology.	Orthopedics.	Clinical Posting		Community Medicine	General Medicine	
12-01-2023	THURSDAY	Ophthalmology	OBGY.	Clinical Posting		ENT	Community Medicine	

13-01-2023	FRIDAY	Ophthalmology	Dermatology.(DR15.1,15.2,15.3,15.4/Se minar/DOAP)	AITO 11		OBGY	Ophthalmology	
14-01-2023	SATURDAY	Bhogi (Holiday)						
15-01-2023	SUNDAY	HOLIDAY (Sankranthi)						
16-01-2023	MONDAY	Holiday (Kanuma)						
17-01-2023	TUESDAY	General Surgery	Anaesthesia.	Clinical Posting	LUNCH	Forensic Medicine & Toxicology.		
18-01-2023	WEDNESDAY	Forensic Medicine & Toxicology.	Orthopedics.	Clinical Posting		Peadiatrics.	General Medicine (SDL)	
19-01-2023	THURSDAY	Ophthalmology	OBGY	Clinical Posting		Community Medicine	Community Medicine	
20-01-2023	FRIDAY	Ophthalmology	Pulmonology.	Clinical Posting		OBGY	Ophthalmology	
21-01-2023	SATURDAY	Peadiatrics.	General Surgery	AITO 10		Ophthalmology	ENT	
22-01-2023	SUNDAY	HOLIDAY						
23-01-2023	MONDAY	Community Medicine.	General Medicine (SDL)	Clinical Posting	LUNCH	Community Medicine.		
24-01-2023	TUESDAY	General Surgery	Radiology	Clinical Posting		Forensic Medicine & Toxicology.		
25-01-2023	WEDNESDAY	Forensic Medicine & Toxicology.	Psychiatry.	Clinical Posting		Community Medicine	General Medicine	
26-01-2023	THURSDAY	Ophthalmology	OBGY.	Clinical Posting		ENT	Community Medicine	
27-01-2023	FRIDAY	Ophthalmology	Pulmonology.	Clinical Posting		OBGY.	Ophthalmology	
28-01-2023	SATURDAY	Peadiatrics.	General Surgery(SU30.6,L)	AITO 6		Ophthalmology	ENT	
29-01-2023	SUNDAY	HOLIDAY						
30-01-2023	MONDAY	Community Medicine.	General Medicine (SDL)	Clinical Posting	LUNCH	Community Medicine.		

31-01-2023	TUESDAY	General Surgery	Radiology	Clinical Posting	Forensic Medicine & Toxicology.	
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GREAT EASTERN MEDICAL SCHOOL & HOSPITAL

(Promoted by Aditya Educational Society)

Ragolu, Srikakulam Dist. 532 484.

Telephone: 08942-278201, 278301. Fax – 08942-278501

E-mail: gems_sklm@yahoo.co.in

Rc. No. /GEMS/A1/2021

Date : 22/12/2021

CLINICAL POSTING for 3rd MBBS(2019-20batch)

W.e.f. 14.03.2022 to 27.01.2023 (42 WEEKS)

14/03/2022 to 15/12/2022 (36 weeks)

Period	SPM	Psychiatry	General Medicine	Ophthal mology	General surgery	ENT	OBGY	DVL	Pediatr ics	Dental & Anesthe sia	Ortho pedics	Casualty
14.03.2022 TO 26.04.2022	14.03.22 to 11.04.22	12.04.22 to 26.04.22	14.03.22 to 11.04.22	12.04.22 to 26.04.22	14.03.22 to 11.04.22	12.04.22 to 26.04.22	14.03.22 to 11.04.22	12.04.22 to 26.04.22	14.03.22 to 11.04.22	12.04.22 to 26.04.22	14.03.22 to 11.04.22	12.04.22 to 26.04.22
	A		B		C		D		E		F	
27.04.2022 TO 15.05.2022 & 01.06.2022 TO 26.06.2022	27.04.22 TO 11.06.22	12.06.22 TO 26.06.22	27.04.22 TO 11.06.22	12.06.22 TO 26.06.22	27.04.22 TO 11.06.22	12.06.22 TO 26.06.22	27.04.22 TO 11.06.22	12.06.22 TO 26.06.22	27.04.22 TO 11.06.22	12.06.22 TO 26.06.22	27.04.22 TO 11.06.22	12.06.22 TO 26.06.22
	B		C		D		E		F		A	
27.06.2022 TO 08.08.2022	27.06.22 to 25.07.22	26.07.22 to 08.08.22	27.06.22 to 25.07.22	26.07.22 to 08.08.22	27.06.22 to 25.07.22	26.07.22 to 08.08.22	27.06.22 to 25.07.22	26.07.22 to 08.08.22	27.06.22 to 25.07.22	26.07.22 to 08.08.22	27.06.22 to 25.07.22	26.07.22 to 08.08.22
	C		D		E		F		A		B	

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E-mail: gems_sklm@yahoo.co.in

Period	SPM	Psychiatry	General Medicine	Ophthalmology	General surgery	ENT	OBGY	DVL	Pediatrics	Dental & Anesthesia	Orthopedics	Casualty
09.08.2022 TO 20.09.2022	09.08.22 to 05.09.22	06.09.22 to 20.09.22	09.08.22 to 05.09.22	06.09.22 to 20.09.22	09.08.22 to 05.09.22	06.09.22 to 20.09.22	09.08.22 to 05.09.22	06.09.22 to 20.09.22	09.08.22 to 05.09.22	06.09.22 to 20.09.22	09.08.22 to 05.09.22	06.09.22 to 20.09.22
	D		E		F		A		B		C	
21.09.2022 TO 02.11.2022	21.09.22 to 19.10.22	20.10.22 to 02.11.22	21.09.22 to 19.10.22	20.10.22 to 02.11.22	21.09.22 to 19.10.22	20.10.22 to 02.11.22	21.09.22 to 19.10.22	20.10.22 to 02.11.22	21.09.22 to 19.10.22	20.10.22 to 02.11.22	21.09.22 to 19.10.22	20.10.22 to 02.11.22
	E		F		A		B		C		D	
03.11.2022 TO 15.12.2022	03.11.22 to 01.12.22	02.12.22 to 15.12.21	03.11.22 to 01.12.22	02.12.22 to 15.12.21	03.11.22 to 01.12.22	02.12.22 to 15.12.21	03.11.22 to 01.12.22	02.12.22 to 15.12.21	03.11.22 to 01.12.22	02.12.22 to 15.12.21	03.11.22 to 01.12.22	02.12.22 to 15.12.21
	F		A		B		C		D		E	

A Batch : R. No. 1-16, B Batch : R. No. 17-32, C Batch : R. No. 33-48, D Batch : R. No. 49-64, E Batch : R. No. 65-80, F Batch : R. No. 81-97

16/12/2022 to 27/01/2023 (6 weeks)

Period	SPM	ENT	Ophthalmology
16.12.2022 to 30.12.2022	A	B	C
31.12.2022 to 14.01.2023	B	C	A
15.01.2023 to 27.01.2023	C	A	B

A Batch : R. No. 1-50, B Batch : R. No. 51-100, C Batch : R. No. 101-150

Copy to:

1. Medical Superintendent 2. Vice Principals 3. Deputy Medical Superintendents 4.RMO
5. HODs: G.M., G. S., Pediatrics, Respiratory Medicine, SPM, DVL, Ophthalmology, ENT, OBG, FMT
6. Notice Boards: Boys & Girls hostels, Principal office, Hospital 7. Office file

Principal

Skill Lab postings:

-Each department will be having 2 hours per week for skill sessions to be conducted in the skill lab during their clinical posting.

Student doctor activity:

-Each student will be assigned a bed on 1st day of clinical posting.

-Student doctor activity starts at 4 pm to 6 pm where the student will follow the case starting from admission till discharge and write in the logbook.

-Student has to present the case to assigned faculty of the clinical department as a part of workplace based assessment (Formative assessment) in the form of Case Based discussion.

AITO Topics details:**1. THYROID**

S.No	DEPARTMENT
1.	Pathology
2.	Surgery
3.	Medicine
4.	Pharmacology
5.	Biochemistry
6.	Physiology
7.	Anatomy

2. MALNUTRITION

S.No	DEPARTMENT
1.	Community Medicine
2.	Biochemistry
3.	Pharmacology
4.	Medicine
5.	Paediatrics
6.	Pathology

3. MYOCARDIAL INFARCTION

S.No	DEPARTMENT
1.	Physiology
2.	Biochemistry
3.	Pharmacology

4.	Medicine
5.	Pathology
6.	Anatomy

4. CNS STROKE

S.No	DEPARTMENT
1.	Anatomy
2.	Biochemistry
3.	Pharmacology
4.	Medicine
5.	Pathology

5. JAUNDICE

S.No	DEPARTMENT
1.	Anatomy
2.	Biochemistry
3.	Pharmacology
4.	Medicine
5.	Pathology
6.	Physiology
7.	Community Medicine
8.	Microbiology
9.	Surgery
10.	Paediatric

6. DIABETES

S.No	DEPARTMENT
1.	Ophthalmology
2.	Community Medicine
3.	Physiology
4.	Anatomy
5.	Biochemistry
6.	Pharmacology
7.	Pathology
8.	Medicine

7. ANAEMIA

S.No	DEPARTMENT
1.	Pharmacology
2.	Biochemistry
3.	Physiology
4.	Community Medicine
5.	Pathology

8. T.B

S.No	DEPARTMENT
1.	Microbiology
2.	Community Medicine
3.	Physiology
4.	Respiratory Medicine
5.	Pharmacology
6.	Pathology
7.	Anatomy

9. HIV

S.No	DEPARTMENT
1.	Medicine
2.	Pathology
3.	Pharmacology
4.	Respiratory Medicine
5.	Community Medicine
6.	Microbiology

10. HYPER TENSION

S.No	DEPARTMENT
1.	Community Medicine
2.	Physiology
3.	Biochemistry
4.	Pharmacology

5.	Pathology
6.	Medicine

11. FEBRILE ILLNESS

S.No	DEPARTMENT
1.	Paediatrics
2.	Medicine
3.	Pathology
4.	Pharmacology
5.	Biochemistry
6.	Physiology
7.	Microbiology

12. MALARIA

S.No	DEPARTMENT
1.	Microbiology
2.	Community Medicine
3.	Pharmacology
4.	Medicine

13. DIARRHEA

S.No	DEPARTMENT
1.	Pathology
2.	Pharmacology
3.	Physiology
4.	Microbiology
5.	Paediatrics

14. RENAL FAILURE

S.No	DEPARTMENT
1.	Physiology
2.	Biochemistry
3.	Pharmacology
4.	Pathology

5.	Medicine
6.	Anatomy

15. BREAST CANCER

S.No	DEPARTMENT
1.	Surgery
2.	Anatomy
3.	Pathology

16. PCOS

S.No	DEPARTMENT
1.	Physiology
2.	Biochemistry
3.	Pathology
4.s	Anatomy

CLINICAL SESSION(ANAESTHESIA)

MONDAY	AS2.1 DOAP,SGD,SKILLS LAB	AS2.1 DOAP,SGD,SKILLS LAB	AS2.1,DOAP,SGD,SKILLS LAB
TUESDAY	AS2.1 DOAP,SGD,SKILLS LAB	AS2.1 DOAP,SGD,SKILLS LAB	AS2.1,DOAP,SGD,SKILLS LAB
WEDNESDAY	AS2.2 SKILLS LAB,DOAP,SGD	AS2.2 SKILL LAB,DOAP,SGD	AS2.2 SKILL LAB,DOAP,SGD
THURSDAY	AS2.2 SKILL LAB,DOAP,SGD	AS2.2 SKILL LAB,DOAP,SGD	AS2.2 SKILL LAB,DOAP,SGD
FRIDAY	AS3.1,DOAP,SGD,SKILLS LAB	AS3.2,DOAP,SGD,SKILLS LAB	AS3.3,DOAP,SGD,SKILLS LAB
SATURDAY	AS3.4,DOAP,SGD,SKILLS LAB	AS3.5,DOAP,SGD,SKILLS LAB	AS3.6,DOAP,SGD,SKILLS LAB

ORTHOPEDICS

Topic: Skeletal Trauma, Poly trauma						
Number of procedures that require certification: (NIL)						
OR1.1	Describe and discuss the Principles of pre-hospital care and Casualty management of a trauma victim including principles of triage	Lecture with video, Small group discussion	Written/ Viva voce/ OSCE/ Simulation			General Surgery, Anaesthesiology
OR1.2	Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of shock	Lecture	Written/ Viva voce/ OSCE/ Simulation			General Surgery
OR1.3	Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of soft tissue injuries	Lecture, Small group discussion	Written/ OSCE			General Surgery
OR1.4	Describe and discuss the Principles of management of soft tissue injuries	Lecture, Small group discussion	Written/ Assesment/ Viva voce			General Surgery
OR1.5	Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of dislocation of major joints, shoulder, knee, hip	Lecture, Small group discussion, Bed side clinic	Written/ Viva voce/ OSCE/ Simulation			
			OSCE/ Simulation			

Topic: Fractures						
Number of procedures that require certification: (NIL)						
OR2.1	Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fracture of clavicle	Lecture, Small group discussion, Bed side clinic	Written/ Viva voce/ OSCE		Human Anatomy	
Number	COMPETENCY The student should be able to:	Suggested Teaching Learning method	Suggested Assessment method	Number required to certify P	Vertical Integration	Horizontal Integration
OR2.2	Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fractures of proximal humerus	Lecture, Small group discussion, Bed side clinic	Written/ Viva voce/ OSCE		Human Anatomy	
OR2.3	Select, prescribe and communicate appropriate medications for relief of joint pain	Lecture, Small group discussion, Bed side clinic	Written/ Viva voce/ OSCE		Human Anatomy	
OR2.4	Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of fracture of shaft of humerus and intercondylar fracture humerus with emphasis on neurovascular deficit	Lecture, Small group discussion, Bed side clinic	Written/ Viva voce/ OSCE		Human Anatomy	

OR2.5	Describe and discuss the aetiopathogenesis, clinical features, mechanism of injury, investigation & principles of management of fractures of both bones forearm and Galeazzi and Monteggia injury	Lecture, Small group discussion, Bedside clinic	Written/ Viva voce/ OSCE		Human Anatomy	
OR2.6	Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of distal radius	Lecture, Small group discussion, Bedside clinic	Written/ Viva voce/ OSCE		Human Anatomy	
OR2.7	Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of pelvic injuries with emphasis on hemodynamic instability	Lecture, Small group discussion, Bedside clinic	Written/ Viva voce/ OSCE		Human Anatomy	
OR2.8	Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of spine injuries with emphasis on mobilisation of the patient	Lecture, Small group discussion, Bedside clinic	Written/ Viva voce/ OSCE		Human Anatomy	
OR2.9	Describe and discuss the mechanism of injury, Clinical features, investigations and principle of management of acetabular fracture	Lecture, Small group discussion, Bedside clinic	Written/ Viva voce/ OSCE		Human Anatomy	



RAGOLU, AM Dist, AP - 532 484

GREAT EASTERN MEDICAL SCHOOL & HOSPITAL

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MBBS - TEACHING SCHEDULE PROGRAMME

DEPARTMENT OF ORTHOPAEDICS

Teaching Schedule for 3rd Professional , MBBS Part -1 (CBME PATTERN)

No.of Topics	TOPIC	S.No/ No.of Teaching Classes	COMPETE NCY CODE	COMPETENCIES	TEACHING METHOD	INTEGRATION/ SDL	TIME No.of Hours
1	Skeletal Trauma, Poly trauma	1	OR1.1	Describe and discuss the Principles of pre-hospital care and Casualty management of a trauma victim including principles of triage	Lecture with video, Small group discussion		1
2			OR1.2	Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of shock	Lecture		
3			OR1.3	Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of soft tissue injuries	Lecture, Small group discussion		
4		2	OR1.4	Describe and discuss the Principles of management of soft tissue injuries	Lecture, Small group discussion		1
5			OR1.5	Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of dislocation of major joints, shoulder, knee, hip	Lecture, Small group discussion, Bed side clinic		
6			OR1.6	Participate as a member in the team for closed reduction of shoulder dislocation / hip dislocation / knee dislocation	Simulation, DOAP session		
7		3	OR2.1	Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fracture of clavicle	Lecture, Small group discussion, Bed side clinic		1
8			OR2.2	Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fractures of proximal humerus	Lecture, Small group discussion, Bed side clinic		
9			OR2.3	Select, prescribe and communicate appropriate medications for relief of joint pain	Lecture, Small group discussion, Bed side clinic		
10			OR2.4	Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of fracture of shaft of humerus and intercondylar fracture humerus with emphasis on neurovascular deficit	Lecture, Small group discussion, Bed side clinic		
11		4	OR2.5	Describe and discuss the aetiopathogenesis, clinical features, mechanism of injury, investigation & principles of management of fractures of both bones forearm and Galeazzi and Monteggia injury	Lecture, Small group discussion, Bedside clinic		1
12			OR2.6	Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of distal radius	Lecture, Small group discussion, Bedside clinic		
13			OR2.7	Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of pelvic injuries with emphasis on hemodynamic instability	Lecture, Small group discussion, Bedside clinic		
14		5	OR2.8	Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of spine injuries with emphasis on mobilisation of the patient	Lecture, Small group discussion, Bedside clinic		1

15	Fracture's	6	OR2.9	Describe and discuss the mechanism of injury, Clinical features, investigations and principle of management of acetabular fracture	Lecture, Small group discussion, Bedside clinic		1
16			OR2.10	Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of fractures of proximal femur	Lecture, Small group discussion, Bedside clinic		1
17			OR2.11	Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of (a) Fracture patella (b) Fracture distal femur (c) Fracture proximal tibia with special focus on neurovascular injury and compartment syndrome	Lecture, Small group discussion, Bedside clinic		
18			OR2.12	Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of Fracture shaft of femur in all age groups and the recognition and management of fat embolism as a complication	Lecture, Small group discussion, Bedside clinic		
19		7	OR2.13	Describe and discuss the aetiopathogenesis, clinical features, Investigation and principles of management of: (a) Fracture both bones leg (b) Calcaneus (c) Small bones of foot	Lecture, Small group discussion, Bedside clinic		1
20			OR2.14	Describe and discuss the aetiopathogenesis, clinical features, Investigation and principles of management of ankle fractures	Lecture, Small group discussion, Bedside clinic		
21			OR2.15	Plan and interpret the investigations to diagnose complications of fractures like malunion, non-union, infection, compartmental syndrome	Lecture, Small group discussion, Bedside clinic		
22			OR2.16	Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of open fractures with focus on secondary infection prevention and management	Lecture, Small group discussion, Bedside clinic		
23	Skeletal Tuberculosis	8	OR4.1	Describe and discuss the clinical features, Investigation and principles of management of Tuberculosis affecting major joints (Hip, Knee) including cold abscess and caries spine	Lecture, Small group discussion, Case discussion		1
24	Rheumatoid Arthritis and associated inflammatory disorders	9	OR5.1	Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of various inflammatory disorder of joints	Lecture, Small group discussion, Bedside clinic		1
25	Degenerative disorders	10	OR6.1	Describe and discuss the clinical features, investigations and principles of management of degenerative condition of spine (Cervical Spondylosis, Lumbar Spondylosis, PID)	Lecture, Small group discussion, Case discussion		1
26	Metabolic bone disorders	11	OR7.1	Describe and discuss the aetiopathogenesis, clinical features, investigation and principles of management of metabolic bone disorders in particular osteoporosis, osteomalacia, rickets, Paget's disease	Lecture, Small group discussion, Case discussion		1
27	Poliomyelitis	12	OR8.1	Describe and discuss the aetiopathogenesis, clinical features, assessment and principles of management a patient with Post Polio Residual Paralysis	Lecture, Small group discussion, Case discussion		1
28	Cerebral Palsy	13	OR9.1	Describe and discuss the aetiopathogenesis, clinical features, assessment and principles of management of Cerebral palsy patient	Lecture, Small group discussion		1
29	Bone Tumors	14	OR10.1	Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of benign and malignant bone tumours and pathological fractures	Lecture, Small group discussion, Video assisted interactive lecture		1
30	Peripheral nerve injuries	15	OR11.1	Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of peripheral nerve injuries in diseases like foot drop, wrist drop, claw hand, palsies of Radial, Ulnar, Median, Lateral Popliteal and Sciatic Nerves	Lecture, Small group discussion, case discussion		1

31	Human Anatomy	16	AN2.4	Describe various types of cartilage with its structure & distribution in body	Practical, Lecture, Small group discussion, DOAP session		1
32			AN2.5	Describe various joints with subtypes and examples	Practical, Lecture		
33			AN8.4	Demonstrate important muscle attachment on the given bone	Lecture		
34		17	AN8.6	Describe scaphoid fracture and explain the anatomical basis of avascular necrosis	Lecture		1
35			AN10.12	Describe and demonstrate Shoulder joint for– type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements, muscles involved, blood supply, nerve supply and applied anatomy	Lecture		
36			AN11.4	Describe the anatomical basis of Saturday night paralysis	Lecture		
37		18	AN17.2	Describe anatomical basis of complications of fracture neck of femur.	Lecture		1
38			AN17.3	Describe dislocation of hip joint and surgical hip replacement	Lecture		
39			AN18.6	Describe knee joint injuries with its applied anatomy	Lecture		
40		19	AN18.7	Explain anatomical basis of Osteoarthritis	Lecture		1
41			AN19.4	Explain the anatomical basis of rupture of calcaneal tendon	Lecture, Small group discussion		
42			AN19.6	Explain the anatomical basis of Flat foot & Club foot	Lecture, Small group discussion		
43		20	AN19.7	Explain the anatomical basis of Metatarsalgia & Plantar fasciitis	Lecture, Small group discussion		1
44			AN50.4	Explain the anatomical basis of Scoliosis, Lordosis, Prolapsed disc, Spondylolisthesis & Spina bifida	Lecture, Small group discussion		
45	Pathology	21	PA33.1	Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of osteomyelitis	Lecture, Small group discussion		1
46			PA33.2	Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of bone tumors	Lecture, Small group discussion		
47		22	PA33.3	Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications and metastases of soft tissue tumors	Lecture, Small group discussion		1
48			PA33.4	Classify and describe the etiology, pathogenesis, manifestations, radiologic and morphologic features and complications of Paget's disease of the bone	Lecture, Small group discussion		
49	Microbiology	23	MI4.2	Describe the etiopathogenesis, clinical course and discuss the laboratory diagnosis of bone & joint infections.	Lecture		1
50	Forensic Medicine & Toxicology	24	FM3.7	Describe factors influencing infliction of injuries and healing, examination and certification of wounds and wound as a cause of death: Primary and Secondary.	Lecture, Small group discussion		1
51			FM3.8	Mechanical injuries and wounds: Describe and discuss different types of weapons including dangerous weapons and their examination.	Lecture, Small group discussion		
52			FM3.9	Firearm injuries: Describe different types of firearms including structure and components. Along with description of ammunition propellant charge and mechanism of fire-arms, different types of cartridges and bullets and various terminology in relation of firearm – caliber, range, choking.	Lecture, Small group discussion		
53			FM3.10	Firearm injuries: Describe and discuss wound ballistics-different types of firearm injuries, blast injuries and their interpretation, preservation and dispatch of trace evidences in cases of firearm and blast injuries, various tests related to confirmation of use of firearms	Lecture, Small group discussion, Bed side clinic DOAP session		

54		25	FM3.11	Regional Injuries: Describe and discuss regional injuries to head (Scalp wounds, fracture skull, intracranial haemorrhages, coup and contrecoup injuries), neck, chest, abdomen, limbs, genital organs, spinal cord and skeleton	Lecture, Small group discussion, Bed side clinic or autopsy, DOAP session		1
55			FM3.12	Regional Injuries Describe and discuss injuries related to fall from height and vehicular injuries – Primary and Secondary impact, Secondary injuries, crush syndrome, railway spine.	Lecture, Small group discussion, Bed side clinic or autopsy, DOAP session		
56	General Medicine	26	IM7.5	Develop a systematic clinical approach to joint pain based on the pathophysiology	Lecture, Small group discussion		1
57			IM7.6	Describe and discriminate acute, subacute and chronic causes of joint pain	Lecture, Small group discussion		
58			IM7.7	Discriminate, describe and discuss arthralgia from arthritis and mechanical from inflammatory causes of joint pain	Lecture, Small group discussion		
59		27	IM7.8	Discriminate, describe and discuss distinguishing articular from periarticular complaints	Lecture, Small group discussion		1
60			IM7.9	Determine the potential causes of joint pain based on the presenting features of joint involvement	Lecture, Small group discussion		
61			IM7.10	Describe the common signs and symptoms of articular and periarticular diseases	Lecture, Small group discussion		
62		28	IM7.13	Perform a systematic examination of all joints, muscle and skin that will establish the diagnosis and severity of disease	Bed side clinic, DOAP session		1
63			IM7.17	Enumerate the indications for arthrocentesis	small group discussion, Lecture		
64			IM7.18	Enumerate the indications and interpret plain radiographs of joints	Bed side clinic, small group discussion		
65		29	IM7.21	Select, prescribe and communicate appropriate medications for relief of joint pain	DOAP session		1
66			IM24.12	Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of degenerative joint disease	Lecture, Small group discussion		
67			IM24.13	Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of falls in the elderly	Lecture, Small group discussion		
68		30	IM24.14	Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of common fractures in the elderly	Lecture, Small group discussion		1
69			IM24.16	Describe and discuss the principles of physical and social rehabilitation, functional assessment, role of physiotherapy and occupational therapy in the management of disability in the elderly	Lecture, Small group discussion		
70		31	PM1.2	Define and describe disability, its cause, and magnitude, identification and prevention of disability	Lecture, Small group discussion		1
71			PM1.3	Define and describe the methods to identify and prevent disability	Lecture, Small group discussion		
72		32	PM1.4	Enumerate the rights and entitlements of differently abled persons	Lecture, Small group discussion		1
73			PM4.1	Describe the common patterns, clinical features, investigations, diagnosis and treatment of common causes of arthritis	Lecture, Small group discussion		
74		33	PM4.3	Observe in a mannequin or equivalent the administration of an intra-articular injection	DOAP session		1
75			PM4.5	Demonstrate correct assessment of muscle strength and range of movements	DOAP session, Bedside clinic		

76	Physical Medicine & Rehabilitation	34	PM5.1	Enumerate the indications and describe the principles of amputation	Lecture, Small group discussion		1
77			PM5.2	Describe the principles of early mobilization, evaluation of the residual limb, contralateral limb and the influence of co-morbidities	Lecture, Small group discussion		
78		35	PM5.3	Demonstrate the correct use of crutches in ambulation and postures to correct contractures and deformities	DOAP session, Bedside clinic discussion		1
79			PM5.4	Identify the correct prosthesis for common amputations	DOAP session		
80		36	PM6.3	Describe the principles of skin traction, serial casts and surgical treatment including contracture release, tendon transfer, osteotomies and arthrodesis.	Lecture, Small group discussion		1
81			PM6.4	Describe the principles of orthosis for ambulation in PPRP	Lecture, Small group discussion		
82		37	PM7.1	Describe and discuss the clinical features, diagnostic work up, work up diagnosis and management of spinal cord injury	Lecture, Small group discussion		1
83			PM7.2	Describe and demonstrate process of transfer, applications of collar restraints while maintaining airway and prevention of secondary injury in a mannequin/model	DOAP session, Small group discussion		
84		38	PM7.3	Perform and demonstrate a correct neurological examination in a patient with spinal injury and determine the neurologic level of injury	Bed side clinic		1
85			PM7.4	Assess bowel and bladder function and identify common patterns of bladder dysfunction	Small group discussion		
86		39	PM7.5	Enumerate the indications and identify the common mobility aids and appliances, wheel chairs	DOAP session		1
87		40	PM7.7	Enumerate and describe common life threatening complications following SCI like Deep vein Thrombosis, Aspiration Pneumonia, Autonomic dysreflexia	Lecture, Small group discussion		1
88			PM8.1	Describe the clinical features, evaluation, diagnosis and management of disability following traumatic brain injury	Lecture, Small group discussion		
	TOTAL TOPICS : 16	TOTLA NO.OF TEACHING CLASSES :- 40			TOTAL NO OF TEACHING HOURS :- 40		

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GREAT EASTERN MEDICAL SCHOOL & HOSPITAL
(Promoted by Aditya Educational Society)

MBBS - TEACHING SCHEDULE PROGRAMME

DEPARTMENT OF ORTHOPAEDICS

Clinical Schedule for 3rd Professional , MBBS Part -1 (CBME PATTERN)

S.No/ No.of Teaching Classes	COMPETE NCY CODE	COMPETENCIES	TEACHING METHOD
1	OR1.6	Participate as a member in the team for closed reduction of shoulder dislocation / hip dislocation / knee dislocation	Simulation, DOAP session
2	OR2.13	Describe and discuss the aetiopathogenesis, clinical features, Investigation and principles of management of: (a) Fracture both bones leg (b) Calcaneus (c) Small bones of foot	Bedside clinic
3	OR3.2	Participate as a member in team for aspiration of joints under supervision	Small group Discussion. DOAP session
4	OR3.3	Participate as a member in team for procedures like drainage of abscess, sequestrectomy/ saucerisation and arthrotomy	DOAP session, Video demonstration
5	OR13.1	Participate in a team for procedures in patients and demonstrating the ability to perform on mannequins / simulated patients in the following: i. Above elbow plaster ii. Below knee plaster iii. Above knee plaster iv. Thomas splint v. splinting for long bone fractures vi. Strapping for shoulder and clavicle trauma	Case discussion, Video assisted Lecture, Small group discussion, Teaching, Skill lab sessions
6	OR13.2	Participate as a member in team for Resuscitation of Polytrauma victim by doing all of the following : (a) I.V. access central - peripheral (b) Bladder catheterization (c) Endotracheal intubation (d) Splintage	Case discussion, Video assisted Lecture, Small group discussion, Teaching, Skill lab sessions
7	OR14.1	Demonstrate the ability to counsel patients regarding prognosis in patients with various orthopedic illnesses like a. fractures with disabilities b. fractures that require prolonged bed stay c. bone tumours d. congenital disabilities	Case discussion, Video assisted lecture, Small group discussion, Teaching, Skills lab sessions
8	OR14.2	Demonstrate the ability to counsel patients to obtain consent for various orthopedic procedures like limb amputation, permanent fixations etc..	Case discussion, Video assisted Lecture, Small group discussion, Teaching, Skills lab sessions
9	OR14.3	Demonstrate the ability to convince the patient for referral to a higher centre in various orthopedic illnesses, based on the detection of warning signals and need for sophisticated management	Case discussion, Video assisted Lecture, Small group discussion, Teaching, Skills lab sessions
10	AN8.4	Demonstrate important muscle attachment on the given bone	Practical, DOAP session, Small group teaching
11	AN8.6	Describe scaphoid fracture and explain the anatomical basis of avascular necrosis	DOAP session
12	AN10.12	Describe and demonstrate Shoulder joint for- type, articular surfaces, capsule, synovial membrane, ligaments, relations, movements, muscles involved, blood supply, nerve supply and applied anatomy	Practical, Lecture, Small group discussion, DOAP session
13	FM3.10	Firearm injuries: Describe and discuss wound ballistics-different types of firearm injuries, blast injuries and their interpretation, preservation and dispatch of trace evidences in cases of firearm and blast injuries, various tests related to confirmation of use of firearms	Small group discussion, Bed side clinic DOAP session
14	FM3.11	Regional Injuries: Describe and discuss regional injuries to head (Scalp wounds, fracture skull, intracranial haemorrhages, coup and contrecoup injuries), neck, chest, abdomen, limbs, genital organs, spinal cord and skeleton	Lecture, Small group discussion, Bed side clinic or autopsy, DOAP session
15	FM3.12	Regional Injuries Describe and discuss injuries related to fall from height and vehicular injuries – Primary and Secondary impact, Secondary injuries, crush syndrome, railway spine.	Lecture, Small group discussion, Bed side clinic or autopsy, DOAP session
16	IM7.13	Perform a systematic examination of all joints, muscle and skin that will establish the diagnosis and severity of disease	Bed side clinic, DOAP session
17	IM7.21	Select, prescribe and communicate appropriate medications for relief of joint pain	DOAP session

18	PM4.3	Observe in a mannequin or equivalent the administration of an intra- articular injection	DOAP session
19	PM4.5	Demonstrate correct assessment of muscle strength and range of movements	DOAP session, Bedside clinic
20	PM5.3	Demonstrate the correct use of crutches in ambulation and postures to correct contractures and deformities	DOAP session, Bedside clinic discussion
21	PM5.4	Identify the correct prosthesis for common amputations	DOAP session
22	PM7.2	Describe and demonstrate process of transfer, applications of collar restraints while maintaining airway and prevention of secondary injury in a mannequin/model	DOAP session, Small group discussion
23	PM7.3	Perform and demonstrate a correct neurological examination in a patient with spinal injury and determine the neurologic level of injury	Bed side clinic
24	PM7.5	Enumerate the indications and identify the common mobility aids and appliances, wheel chairs	DOAP session

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GREAT EASTERN MEDICAL SCHOOL & HOSPITAL
DEPARTMENT OF OTO RHINO LARNGOLOGY
UG'S CLINICAL TEACHING SCHEDULE
(9:00AM TO 12:00PM)

S.NO	DAY	WEEK	COMPETENCY NUMBER	TOPIC
1	MONDAY	1st WEEK	EN2.1	Elicit document and present an appropriate history in a patient presenting with an ENT complaint
2	TUESDAY		EN2.2	Demonstrate the correct use of a headlamp in the examination of the ear, nose and throat
			EN2.3	Demonstrate the correct technique of examination of the ear including otoscopy
3	WEDNESDAY		EN2.4	Demonstrate the correct technique of performance and interpret tuning fork tests
4	THURSDAY		EN2.5	Demonstrate the correct technique of examination of the nose and paranasal sinuses including the use of nasal speculum
			EN2.6	Demonstrate the correct technique of examining the throat including the use of a tongue depressor
5	FRIDAY		EN2.7	Demonstrate the correct technique of examination of neck including elicitation of laryngeal crepitus
6	SATURDAY		EN2.8	Demonstrate the correct technique to perform and interpret pure tone audiogram and impedance audiogram
7	MONDAY		EN2.9	Choose correctly and interpret radiological, microbiological and histological investigations relevant to the ENT disorders
8	TUESDAY		EN2.10	Identify and describe the use of common instruments used in ENT surgery
9	WEDNESDAY		EN2.11	Describe and identify by clinical examination malignant and pre-malignant ENT diseases
			EN2.12	Counsel and administer informed consent to patients and their families in a simulated environment

10	THURSDAY	2nd WEEK	EN2.13	Identify, resuscitate and manage ENT emergencies in a simulated environment (including tracheostomy, anterior nasal packing, removal of foreign bodies in ear, nose, throat and upper respiratory tract)
11	FRIDAY		EN2.14	Demonstrate the correct technique to instilling topical medications into the ear, nose and throat in a simulated environment
12	SATURDAY		EN4.4	Demonstrate the correct technique to hold visualize and assess the mobility of the tympanic membrane and its mobility and interpret and diagrammatically represent the findings
			EN4.9	Demonstrate the correct technique for syringing wax from the ear in a simulated environment
13	MONDAY	3rd WEEK	EN2.15	Describe the national programs for prevention of deafness, cancer, noise & environmental pollution
14	TUESDAY		EN3.2	Observe and describe the indications for and steps involved in the performance of diagnostic nasal Endoscopy
15	WEDNESDAY		EN3.3	Observe and describe the indications for and steps involved in the performance of Rigid/Flexible Laryngoscopy
16	THURSDAY		EN3.4	Observe and describe the indications for and steps involved in the removal of foreign bodies from ear, nose & throat
17	FRIDAY		EN3.5	Observe and describe the indications for and steps involved in the surgical procedures in ear, nose & throat
18	SATURDAY		EN3.6	Observe and describe the indications for and steps involved in the skills of emergency procedures in ear, nose & throat
19	MONDAY	4th WEEK	EN4.1	Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Otagia
20	TUESDAY		EN4.4	Demonstrate the correct technique to hold visualize and assess the mobility of the tympanic membrane and its mobility and interpret and diagrammatically represent the findings
21	WEDNESDAY		EN4.5	Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of OME

22	THURSDAY	EN4.6	Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Discharging ear
23	FRIDAY	EN4.7	Elicit document and present a correct history demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of CSOM
24	SATURDAY	EN4.9	Demonstrate the correct technique for syringing wax from the ear in a simulated environment

GREAT EASTERN MEDICAL SCHOOL & HOSPITAL

(Promoted by Aditya Educational Society)

RAGOLU, SRIKAKULAM Dist- 532 484

DEPARTMENT OF DERMATOLOGY

Third Professional Part-1,Clinical Postings

Total Allotted – 2weeks

S.No	Topic	Competencies	Teaching method
1	VITILIGO	Identify Differential Diagnosis Of Vitiligo	Small group discussion
2	PSORIASIS	a) Identification &Differential Diagnosis Of Psoriasis b) Demonstration Of Grattage Test	Bedside clinic3
3	LICHEN PLANUS	Identification & Differential Diagnosis Of LP	Small group discussion
4	SCABIES	Identification & DD Of Scabies	Bedside clinic3
5	PEDICULOSES	Identification & DD Pd pediculoses	Small group discussion
6	DERMATOPHYTOSIS	Clinical Features Of Dermatophytoses	Bedside clinic3
7	HERPES SIMPLEX H ZOSTER	Identification & DD Clinical Features Of Dermatophytoses	Small group discussion
8	WARTS	Identification & DD Warts	Bedside clinic3
9	HIV	Identify & Distinguish Various Dermatological Manifestions Of Hiv	Small group discussion
10	ECZEMA	Identification & Differential Diagnosis Of Eczema	Bedside clinic3
11	HANSENS	Clinical Features Of Leprosy & Lepra Reactions	Small group discussion
12	UTRICARIA	Identification & DD Of Utricaria Demonstration Of Dermographism	Bedside clinic3
13	NUTRITIONAL DEFICIENCIES OF SKIN	Identification Of Clinical Features Of Deficiencies Of Vit-A,Vit-B, Vit-C,Zinc Deficiency	Small group discussion
14		ASSESSMENT	
15		ASSESSMENT	

CLINICAL TOPICS TIME TABLE
3 HOURS/DAY FROM (MONDAY TO SATURDAY)

Day		Topic		Suggested TL Method	Assessment
Monday	1 ST WEEK		Orientattion , Brief clinical Anatomy and physiology , common pharmacological agents used Examination of eye , Discuss common eye symptoms and signs	Lecture	
Tuesday		OP 1.2	Define , classify , describe the types and methods of correcting refractive errors	K,KH,Y	Written/VIVA
Wednesday		OP 1.3	Demonstrate the steps in performing the visual acuity assessment for distance vision, near vision, colour vision, the pin hole test and the menace and blink reflexes	S,SH,Y	skill assessment
Thursday		OP1.4	Enumerate the indications and describe the principles of refractive surgery	K,KH,Y	Written/VIVA
Friday		OP 2.1	Enumerate the causes, describe and discuss the aetiology, clinical presentations and diagnostic features of common conditions of the lid and adnexa including Hordeolum externum/ internum, blepharitis, preseptal cellulitis, dacryocystitis, hemangioma, dermoid, ptosis, entropion, lid lag, lagophthalmos	K,KH,Y	Written/SGD
Saturday			ASSESSMENT		
Monday	2 ND WEEK	OP 2.2	Demonstrate the symptoms and clinical signs of above conditions of OP 2.1	S, S, Y	Skill Assessment
Tuesday		OP 2.3	Demonstrate under supervision clinical procedures performed in the lid including: bells phenomenon, assessment of entropion/ ectropion, perform the regurgitation test of lacrimal sac. massage technique in cong. dacryocystitis, and trichiatic cilia removal by epilation	S,SH, Y	skill assessment
Wednesday		OP 3.1	Elicit document and present an appropriate history in a patient presenting with a “red eye” including congestion, discharge, pain	S ,SH , Y	Skill Assessment

Thursday		OP 3.2	Demonstrate document and present the correct method of examination of a “red eye” including vision assessment, corneal lustre, pupil abnormality, ciliary tenderness	S , SH , Y	DOAP session	skill assessmemnt
Friday		OP 3.6	Etiology, pathophysiology, ocular features, DD, complications ,management of Pterygium	k ,KH , Y	Lecture/SGD	written/VIVA
Saturday			ASSESSMENT			
Monday	3 RD WEEK	OP 3.8	demonstrate correct technique of removal of FB on cornea in a simulated	S , SH , Y	DOAP session	skill assessment
		OP 3.9	environment/Demonstrate correct technique of instillation of eyedrops			
Tuesday		OP 4.8	Demonstrate technique of removal of foreign body in the cornea in a simulated environment	S , SH , Y	DOAP session	skill assessmemnt
		OP 4.9	Describe and discuss the importance and protocols of eye donation/banking	K , KH , Y	lecture/SGD	Written/VIVA
Wednesday		OP 4.10	counsel patients and family, family about eye donation in a simulated environment	A/C,SH,Y	DOAP Session	Skillmassessment
		OP 7.1	Describe the surgical anatomy and metabolism of lens	K, KH,Y	Lecture/viva/SGD	written/VIVA
Thursday		OP 7.2	Describe , discuss etiopathogenesis, stages of maturation , complications of cataract	K ,KH ,Y	Lecture/SGD	written/VIVA
		OP 7.3	Demonstrate correct technique of ocular examination in a patient with cataract	S,SH,Y	DOAP session	skill assessment
Friday		OP 7.4	Enumerate the types of cataract surgery and describe the steps, intra-operative and post-operative complications of extracapsular cataract extraction surgery.	S , KH , Y	DOAP session ,	written/VIVA
Saturday			ASSESSMENT			
Monday		OP 7.5	To participate in the team for cataract surgery	S , SH , Y	DOAP session ,	skill assessment log book documentation
Tuesday		OP 7.6	Administer informed consent and counsel patients for cataract surgery in a simulated environment	S ,SH , Y	DOAP session	skill assessment
Wednesday		OP 9.1	Demonstrate the correct technique to examine extra ocular movements (Unioocular & Binocular)	S ,P ,Y	DOAP session	skill assessment
		OP 10.2	Demonstrate testing of VA , color vision , field of vision in volunteers in simulated environment	S ,P ,Y	DOAP session	Skill assessment/VIVA

Thursday	4 TH WEEK	OP 8.3	Demonstrate the correct technique of a fundus examination and describe and distinguish the fundusoscopic features in a normal condition and in conditions causing an abnormal retinal exam	S , SH , Y	Lecture/SGD	skill assessment
Friday		OP 6.6	Identify and demonstrate the clinical features and distinguish and diagnose common clinical conditions affecting the anterior chamber	S , SH , Y	DOAP session/ bedside clinic	skill assessment
		OP 6.10	Counsel patients with conditions of the iris and anterior chamber about their diagnosis, therapy and prognosis in an empathetic manner in a simulated environment	A/C,SH,Y	DOAP session	Skill assessment
Saturday			ASSESSMENT			
Monday			ASSESSMENT			

Great Eastern Medical School & Hospital, Srikakulam (AP)
Department of Community Medicine
Clinical Posting (Final MBBS Part 1)

Week	Topic
1 st week	Environment Health
2 nd week	Entomology, Other spotters
3 rd Week	Demography and Family Planning
4 th week	Epidemiological and Statistical Problems
5 th week	Clinico-social Case Studies
6 th week	

Great Eastern Medical School & Hospital, Srikakulam (AP)
Department of Community Medicine
Clinical Posting (Final MBBS Part 1)

Week	Day	Competen cy	Domain	Level	Core	T/L Method	Assessment	Integration
1 st	1 st	CM3.1	K	KH	Y	SGD	Written	Medicine
1 st	2 nd	CM3.1	K	KH	Y	SGD	Written	
1 st	3 rd	CM3.2	K	KH	Y	SGD	Written	

1 st	4 th	CM3.2	K	KH	Y	SGD	Viva voce	
1 st	5 th	CM3.3,3.4	K	KH	Y	SGD	Written	
2 nd	1 st	CM3.5	K	KH	Y	SGD	Written	
2 nd	2 nd	CM3.6	K	KH	Y	SGD	Viva voce	Microbiology
2 nd	3 rd	CM3.7	S	SH	Y	SGD DOAP (SKILL Lab)	Skill assessment	Microbiology
2 nd	4 th	CM3.7	S	SH	Y	SGD DOAP (SKILL Lab)	Skill assessment	Microbiology
2 nd	5 th	CM3.8	K	KH	Y	SGD		Pharmacology
3 rd	1 st	CM9.1,9.3 ,9.4	K	KH	Y	SGD		
3 rd	2 nd	CM9.2	S	SH	Y	SGD DOAP (SKILL Lab)		
3 rd	3 rd	CM9.5	K,S	KH,SH	Y	LECTURE, SGD DOAP (SKILL Lab)		OBG
3 rd	4 th	CM9.6	K	KH	Y	Written		
3 rd	5 th	CM9.7	K	KH	Y	Viva voce		

Great Eastern Medical School & Hospital, Srikakulam (AP)
Department of Community Medicine
Clinical Posting (Final MBBS Part 1)

Week	Day	Competency	Domain	Level	Core	T/L Method	Assessment	Integration
4 th	1 st	CM6.1	K	KH	Y	LECTURE, SGD, DOAP	Written, Viva voce Skill Assessment	
4 th	2 nd	CM6.2,6.3	S	SH	Y	LECTURE, SGD, DOAP	Written, Viva voce Skill Assessment	
4 th	3 rd	CM6.4	S	SH	Y	LECTURE, SGD, DOAP	Written, Viva voce Skill Assessment	
4 th	4 th	CM7.4	S	SH	Y	SGD, DOAP	Written, Skill Assessment	
4 th	5 th	CM7.6	S	SH	Y	SGD, DOAP	Written, Skill Assessment	
5 th	1 st	How to take a clinic-social case?				SGD, Bedside, Skill Lab	Viva voce Skill Assessment	
5 th	2 nd	Antenatal : Case taking, presentation & discussion				Lecture, SGD, DOAP	Viva voce Skill Assessment	OBG
5 th	3 rd	Postnatal : Case taking, presentation & discussion				Lecture, SGD, DOAP	Viva voce Skill Assessment	OBG
5 th	4 th	Diabetes : Case taking, presentation & discussion				Lecture, SGD, DOAP	Viva voce Skill Assessment	MEDICINE
5 th	5 th	Hypertension: Case taking, presentation & discussion				Lecture, SGD, DOAP	Viva voce Skill Assessment	MEDICINE
6 th	1 st	ARI in a child :Case taking, presentation &				Lecture,	Viva voce	PEDIATRICS

		discussion	SGD, DOAP	Skill Assessment	
6 th	2 nd	Diarrhea in a child :Case taking, presentation & discussion	Lecture, SGD, DOAP	Viva voce Skill Assessment	PEDIATRICS
6 th	3 rd	Leprosy :Case taking, presentation & discussion	Lecture, SGD, DOAP	Viva voce Skill Assessment	DVL
6 th	4 th	Tuberculosis :Case taking, presentation & discussion	Lecture, SGD, DOAP	Viva voce Skill Assessment	PULMONARY MEDICINE
6 th	5 th	End Posting Examination	Lecture, SGD, DOAP	Viva voce Skill Assessment	

GREAT EASTERAN MEDICAL SCHOOL & HOSPITAL
DEPARTMENT OF GENERAL SURGERY
CLINICAL TEACHING SCHEDULE FOR
batch-Semester


S.no	Topic	Competency no	TL Method
1	Communicate and counsel patients and families about the treatment and prognosis of shock demonstrating empathy and care	SU2.3	BED SIDE CLINICS
2	Observe blood transfusions.	SU3.2	BED SIDE CLINICS
3	counsel patients and family friends for blood transfusion and blood donation.	SU3.3	BED SIDE CLINICS
4	Demonstrate Professionalism and empathy to the patient undergoing general surgery	SU8.2	BED SIDE CLINICS
5	Communicate the results of surgical investigations and counsel the patient appropriately	SU9.3	BED SIDE CLINICS
6	Describe the steps and obtain informed consent in a simulated environment	SU 10.2	BED SIDE CLINICS
7	Observe common surgical procedures and assist in minor surgical procedures; Observe emergency lifesaving surgical procedures.	SU10.3	BED SIDE CLINICS
8	Perform basic surgical Skills such as First aid including suturing and minor surgical procedures in simulated environment	SU10.4	BED SIDE CLINICS
9	Counsel patients and relatives on organ donation in a simulated environment	SU13.4	BED SIDE CLINICS
10	Demonstrate the techniques of asepsis and suturing in a simulated environment	SU14.4	BED SIDE CLINICS
11	Demonstrate the steps in Basic Life Support. Transport of injured patient in a simulated environment	SU17.2	BED SIDE CLINICS
12	Demonstrate Airway maintenance. Recognize and manage tension pneumothorax, hemothorax and flail chest in simulated environment.	SU17.10	BED SIDE CLINICS

13	Describe and demonstrate the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan	SU18.3	BED SIDE CLINICS
14	Demonstrate and document the correct clinical examination of thyroid swellings and discuss the differential diagnosis and their management	SU22.3	BED SIDE CLINICS
15	Counsel the patient and obtain informed consent for treatment of malignant conditions of the breast	SU25.4	BED SIDE CLINICS
16	Demonstrate the correct technique to palpate the breast for swellings in a mannequin or equivalent	SU25.5	BED SIDE CLINICS
17	Demonstrate the correct examination of the vascular system and enumerate and describe the investigation of vascular disease.	SU27.2	BED SIDE CLINICS
18	Demonstrate the correct examination of the vascular system and enumerate and describe the investigation of vascular disease.	SU27.2	BED SIDE CLINICS
19	Demonstrate the correct examination of the lymphatic system.	SU27.8	BED SIDE CLINICS
20	Demonstrate the correct technique to examine the patient with hernia and identify different types of hernias.	SU 28.2	BED SIDE CLINICS
21	Demonstrate the correct technique to examine the patient with hernia and identify different types of hernias.	SU 28.2	BED SIDE CLINICS
22	Demonstrate the correct technique of examination of a patient with disorders of the stomach	SU 28.9	BED SIDE CLINICS
23	Describe and demonstrate clinical examination of abdomen. Order relevant investigations. Describe and discuss appropriate treatment plan	SU 28.18	BED SIDE CLINICS
24	Describe and demonstrate clinical examination of abdomen. Order relevant investigations. Describe and discuss appropriate treatment plan	SU 28.18	BED SIDE CLINICS

GREAT EASTERAN MEDICAL SCHOOL & HOSPITAL
DEPARTMENT OF OBSTETRICS & GYNAECOLOGY
CLINICAL TEACHING SCHEDULE FOR
batch-Semester

S.no	Topic	Competency no	TL Method
1	GENERAL INTRODUCTION TO THE DEPARTMENT	OG8.1	BED SIDE CLINICS
2	IMPORTANCE OF ANTENATAL CARE & OBJECTIVES	OG8.1	BED SIDE CLINICS
3	ANTENATAL HISTORY TAKING & DEMONSTRATION OF ANTENATAL CASE SHEET	OG8.2	BED SIDE CLINICS
4	ANTENATAL HISTORY TAKING & DEMONSTRATION OF ANTENATAL CASE SHEET	OG8.2	BED SIDE CLINICS
5		OG8.3	BED SIDE CLINICS
6	EXAMINATION OF THE ANTENATAL MOTHER BY THE STUDENT UNDER SUPERVISION	OG8.3	BED SIDE CLINICS
7		OG8.4	BED SIDE CLINICS
8	DEMONSTRATION BY THE TEACHER	OG8.5	BED SIDE CLINICS
9		OG8.6	BED SIDE CLINICS
10		OG8.7	BED SIDE CLINICS
11		OG8.8	BED SIDE CLINICS

12	INDEPENDENT OF EXAMINATION WITH OR WITHOUT		BED SIDE CLINICS
13	INDEPENDENT OF EXAMINATION WITH OR WITHOUT		BED SIDE CLINICS
14	INVESTIGATION TO BE DONE	OG8.8	BED SIDE CLINICS
15	VIDEO OF ANTENATAL CARE		BED SIDE CLINICS
16	GYNAECOLOGY HISTORY TAKING & CASE SHEET WRITTING	OG8.2	BED SIDE CLINICS
17	CASE SHEET WRITTING BY THE STUDENT & VERIFICATION		BED SIDE CLINICS
18	CASE SHEET WRITTING BY THE STUDENT & VERIFICATION		BED SIDE CLINICS
19	COMMON GYNAECOLOGICAL COMPLAINTS		BED SIDE CLINICS
20	investigation and gynaecology case		BED SIDE CLINICS
21	pelvic & fetal skull	OG14.4	BED SIDE CLINICS
22	pelvic & fetal skull	OG14.4	BED SIDE CLINICS
23	pelvic & fetal skull	OG14.4	BED SIDE CLINICS
24	CLASS TEST		BED SIDE CLINICS

<div>  <div> GREAT EASTERN MEDICAL SCHOOL & HOSPITAL (Promoted by Aditya Educational Society) RAGOLU, SR Dist, AP - 532 484 </div> </div>					
MBBS - TEACHING SCHEDULE PROGRAMME					
DEPARTMENT OF PAEDIATRICS					
Clinical Schedule for 3rd Professional , MBBS Part -1 (CBME PATTERN)					
No.of Topics	TOPIC	S.No/ No.of Teaching Classes	COMPETENCY CODE	COMPETENCIES	TEACHING METHOD
I	Normal Growth and Development	1	PE 1.7	Perform developmental assessment and interpret	BSC
			PE 3.3	Assessment of a child with developmental delay - Elicit document and present history	BSC
			PE 3.4	Counsel a parent of a child with developmental delay	DOAP SESSION
II	Common problems related to Growth	2	PE 2.2	Assessment of a child with failing to thrive including eliciting an appropriate history and examination	BSC
			PE 2.5	Assessment of a child with short stature: Elicit history, perform examination, document and present	BSC
III	Common problems related to Development -1 (Developmental delay , Cerebral palsy)	3	PE 3.8	Discuss the etio-pathogenesis, clinical presentation and multidisciplinary approach in the management of Cerebral palsy	BSC
IV	Adolescent Health & common problems related to Adolescent Health	4	PE 6.8	Respecting patient privacy and maintaining confidentiality while dealing with adolescence	BSC
			PE 6.9	Perform routine Adolescent Health check up including eliciting history, performing examination including SMR (Sexual Maturity Rating), growth assessments (using Growth charts) and systemic	BSC
			PE 6.11	Visit to the Adolescent Clinic	DOAP SESSION
V	To promote and support optimal Breast feeding for Infants	5	PE 7.7	Perform breast examination and identify common problems during lactation such as retracted nipples, cracked nipples, breast engorgement, breast abscess	BSC
			PE 7.8	Educate mothers on ante natal breast care and prepare mothers for lactation	DOAP SESSION
			PE 7.9	Educate and counsel mothers for best practices in Breast feeding	DOAP SESSION
			PE 7.11	Participate in Breast Feeding Week Celebration	DOAP SESSION
VI	Complementary Feeding	6	PE 8.4	Elicit history on the Complementary Feeding habits	BSC
			PE 8.5	Counsel and educate mothers on the best practices in Complimentary Feeding	DOAP SESSION
VII	Normal nutrition, assessment and monitoring	7	PE 9.4	Elicit document and present an appropriate nutritional history and perform a dietary recall	BSC
			PE 9.5	Calculate the age related calorie requirement in Health and Disease and identify gap	BSC
			PE 9.7	Plan an appropriate diet in health and disease	BSC
VIII	Provide nutritional support , assessment and monitoring for common nutritional problems	8	PE 10.3	Assessment of a patient with SAM and MAM, diagnosis, classification and planning management including hospital and community based intervention, rehabilitation and prevention	BSC
			PE 10.5	Counsel parents of children with SAM and MAM	BSC
IX	Normal nutrition,	9	PE 9.6	Assess and classify the nutrition status of infants, children and adolescents and recognize deviations	BSC
			PE 10.4	Identify children with under nutrition as per IMNCI criteria and plan referral	DOAP SESSION
X	Obesity in children	10	PE 11.3	Assessment of a child with obesity with regard to eliciting history including physical activity, charting and dietary recall	BSC
			PE 11.4	Examination including calculation of BMI, measurement of waist hip ratio, identifying external markers like acanthosis, striae,pseudogynaecomastia etc	BSC
			PE 11.5	Calculate BMI, document in BMI chart and interpret	BSC
XI	Micronutrients in Health and disease-1 (Vitamins ADEK, B Complex and C)	11	PE12.3	Identify the clinical features of dietary deficiency / excess of Vitamin A	BSC
			PE12.4	Diagnose patients with Vitamin A deficiency, classify and plan management	BSC
			PE12.8	Identify the clinical features of dietary deficiency of Vitamin D	BSC
			PE12.9	Assess patients with Vitamin D deficiency, diagnose, classify and plan management	BSC

XII	Vitamins B Complex and C	12	PE12.17	Identify the clinical features of Vitamin B complex deficiency	BSC
			PE12.18	Diagnose patients with Vitamin B complex deficiency and plan management	BSC
			PE12.21	Identify the clinical features of Vitamin C deficiency	BSC
XIII	Micronutrients in Health and disease -2: Iron, Iodine, Calcium, Magnesium	13	PE13.3	Identify the clinical features of dietary deficiency of Iron and make a diagnosis	BSC
			PE13.4	Interpret hemogram and Iron Panel	BSC
			PE13.5	Propose a management plan for Fe deficiency anaemia	BSC
		14	PE13.9	Identify the clinical features of Iodine deficiency disorders	BSC
XIV	Fluid and electrolyte balance	15	PE15.3	Calculate the fluid and electrolyte requirement in health	BSC
			PE15.4	Interpret electrolyte report	BSC
			PE15.5	Calculate fluid and electrolyte imbalance	BSC
XV	Integrated Management of Neonatal and Childhood Illnesses (IMNCI) Guideline	16	PE16.2	Assess children <2 months using IMNCI Guidelines	BSC
		17	PE16.3	Assess children >2 to 5 years using IMNCI guidelines and Stratify Risk	BSC
XVI	The National Health Programs: RCH	18	PE18.3	Conduct Antenatal examination of women independently and apply at-risk approach in antenatal care	DOAP SESSION
		19	PE18.4	Provide intra-natal care and conduct a normal delivery in a simulated environment	DOAP SESSION
			PE18.5	Provide intra-natal care and observe the conduct of a normal delivery	BSC
		20	PE18.6	Perform Postnatal assessment of newborn and mother, provide advice on breast feeding, weaning and on family planning	DOAP SESSION
XVII	National Programs, RCH - Universal Immunizations program	21	PE19.7	Educate and counsel a patient for immunization	BSC
			PE19.10	Observe the handling and storing of vaccines	BSC
			PE19.12	Observe the administration of UIP vaccines	DOAP SESSION
		22	PE19.13	Demonstrate the correct administration of different vaccines in a mannequin	DOAP SESSION
PE19.14	Practice Infection control measures and appropriate handling of the sharps		DOAP SESSION		
XVIII	Care of the Normal New born, and High risk New born	23	PE20.4	Assessment of a normal neonate	DOAP SESSION
			PE20.5	Counsel / educate mothers on the care of neonates	DOAP SESSION
			PE20.6	Explain the follow up care for neonates including Breast Feeding, Temperature maintenance, immunization, importance of growth monitoring and red flags	BSC
		24	PE20.3	Perform Neonatal resuscitation in a manikin	DOAP SESSION
			PE20.18	Identify and stratify risk in a sick neonate using IMNCI guidelines	DOAP SESSION
No.of Topics : 18		NO.OF CLASSES : 24			

CBME coordinator signature :-

Copy to :-

1. The Principal office
2. Department office copy

Dr M. Mahesh Kumar
Professor & HOD
Department of Paediatrics

CLINICAL SESSIONS (GENERAL MEDICINE)

TOPIC: Anemia
 PHASE: Third Phase Part 1
 TIME: 1st clinical hour of **4th week** of Four week posting

DOMAIN: S/K
 LEVEL: SH/KH/P CORE: Y
 LEARNING METHOD: Bedside clinic,DOAP
 ASSESSMENT METHOD: Skill Assessment

SL NO.	CBMC NO.	COMPETIENCY	Time Table
1	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	Day 1
2	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	Day 1
3	IM9.5	Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology	Day 2 Integration
4	IM9.6	Describe the appropriate diagnostic work up based on the presumed aetiology	Day 2 Integration
5	IM9.9	Order and interpret tests for anemia including hemogram, red cell indices, reticulocyte count, iron studies, B12 and folate	Day 3 Integration
6	IM9.10	Describe, perform and interpret a peripheral smear and stool occult blood	Day 3 Integration
7	IM9.13	Prescribe replacement therapy with iron, B12, folate	Day 4 Integration
8	IM9.15	Communicate the diagnosis and the treatment appropriately to patients	Day 4
9	IM9.16	Incorporate patient preferences in the management of anemia	Day 5
10	IM9.19	Assist in a blood transfusion	Day 5

11	IM9.20	Communicate and counsel patients with methods to prevent nutritional anemia	Day 6
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CLINICAL SESSIONS (GENERAL MEDICINE)

TOPIC: Diarrheal disorders and Geriatrics
PHASE: Third Phase Part 2
TIME: 1st clinical hour of **3rd week** of Four week posting

DOMAIN: S/K
LEVEL: SH/KH/P CORE: Y
LEARNING METHOD: Bedside clinic,DOAP
ASSESSMENT METHOD: Skill Assessment

SL NO.	CBMC NO.	COMPETIENCY	Time Table
1	IM16.4	Elicit and document and present an appropriate history that includes the natural history, dietary history, travel , sexual history and other concomitant illnesses	Day 1 Integration
2	IM16.5	Perform, document and demonstrate a physical examination based on the history that includes general examination, including an appropriate abdominal examination	Day 1
3	IM16.7	Generate a differential diagnosis based on the presenting symptoms and clinical features and prioritise based on the most likely diagnosis	Day 2
4	IM16.8	Choose and interpret diagnostic tests based on the clinical diagnosis including complete blood count, and stool examination	Day 2 Integration
5	IM16.9	Identify common parasitic causes of diarrhea under the microscope in a stool specimen	Day 3 Integration
6	IM16.10	Identify vibrio cholera in a hanging drop specimen	Day 3 Integration
7	IM24.2	Perform multidimensional geriatric assessment that includes medical, psycho-social and functional components	Day 4 Integration

CLINICAL SESSIONS (GENERAL MEDICINE)

TOPIC: HIV
 PHASE: Third Phase Part 1
 TIME: 1st clinical hour of **2nd week** of Four weeks

DOMAIN: S/K
 LEVEL: SH/KH/P CORE: Y
 LEARNING METHOD: Bedside clinic,DOAP
 ASSESSMENT METHOD: Skill Assessment

SL NO.	CBMC NO.	COMPETIENCY	Time table
1	IM6.7	Elicit document and present a medical history that helps delineate the aetiology of the current presentation and includes risk factors for HIV, mode of infection, other sexually transmitted diseases, risks for opportunistic infections and nutritional status	Day 1
2	IM6.8	Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology for the presenting symptom	Day 1
3	IM6.9	Choose and interpret appropriate diagnostic tests to diagnose and classify the severity of HIV-AIDS including specific tests of HIV, CDC	Day 2 Integration
4	IM6.10	Choose and interpret appropriate diagnostic tests to diagnose opportunistic infections including CBC sputum examination and cultures, blood cultures, stool analysis, CSF analysis and Chest radiographs	Day 2
5	IM6.12	Enumerate the indications for and interpret the results of: pulse oximetry, ABG, Chest Radiograph	Day 3
6	IM6.14	Perform and interpret AFB sputum	Day 3 Integration

7	IM6.15	Demonstrate in a model the correct technique to perform a lumbar puncture	Day 4	Integration
8	IM6.19	Counsel patients on prevention of HIV transmission	Day 4	
9	IM6.20	Communicate diagnosis, treatment plan and subsequent follow up plan to patients	Day 5	
10	IM6.21	Communicate with patients on the importance of medication adherence	Day 5	
11	IM6.22	Demonstrate understanding of ethical and legal issues regarding patient confidentiality and disclosure in patients with HIV	Day 6	

CLINICAL SESSIONS (GENERAL MEDICINE)

TOPIC: Pneumonia
 PHASE: Third Phase Part 1
 TIME: 1st clinical hour of **1st week** of Four weeks

DOMAIN: S/K
 LEVEL: SH/KH/P CORE: Y
 LEARNING METHOD: Bedside clinic,DOAP
 ASSESSMENT METHOD: Skill Assessment

SL NO.	CBMC NO.	COMPETIENCY	Time table
1	IM3.4	Elicit document and present an appropriate history including the evolution, risk factors including immune status and occupational risk	Day 1
2	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	Day 1
3	IM3.6	Generate document and present a differential diagnosis based on the clinical features, and prioritise the diagnosis based on the presentation	Day 2
4	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	Day 2 Integration
5	IM3.8	Demonstrate in a mannequin and interpret results of an arterial blood gas examination	Day 3
6	IM3.9	Demonstrate in a mannequin and interpret results of a pleural fluid aspiration	Day 3
7	IM3.10	Demonstrate the correct technique in a mannequin and interpret results of a blood culture	Day 4 Integration

8	IM3.11	Describe and enumerate the indications for further testing including HRCT, Viral cultures, PCR and specialised testing	Day 4	Integration
9	IM3.12	Select, describe and prescribe based on the most likely aetiology, an appropriate empirical antimicrobial based on the pharmacology and antimicrobial spectrum	Day 5	Integration
10	IM3.13	Select, describe and prescribe based on culture and sensitivity appropriate empirical antimicrobial based on the pharmacology and antimicrobial spectrum.	Day 5	Integration
11	IM3.14	Perform and interpret a sputum gram stain and AFB	Day 6	Integration
12	IM3.18	Communicate and counsel patient on family on the diagnosis and therapy of pneumonia	Day 6	

MBBS THIRD PROFESSIONAL PART-1 CLINICAL POSTINGS

CURRICULUM (CBME Pattern)

DURATION- 2WEEKS

S.No	DAY	TOPIC	COMPETENCY	TEACHING METHOD	FACULTY
1		Introduction to Psychiatry	PS3.3 Elicit, present and document a history in patients presenting with mental disorder. PS3.5 Perform, demonstrate and document a monumental examination	Bedside clinic, DOAP	
2		Anxiety disorders	PS8.2 Enumerate, elicit, describe and document clinical features in patients with anxiety disorder	Bedside clinic, DOAP	
3		Somatoform disorders	PS10.2 Enumerate, elicit, describe and document clinical features in patients with somatoform, dissociative and conversion disorders PS10.3 Enumerate and describe the indications and interpret laboratory	Bedside clinic, DOAP	

			and other tests used in somatoform, dissociative and conversion disorders		
4		Psychosomatic disorders	PS12.2 Enumerate, elicit, describe and document clinical features in patients with magnitude and etiology of psychosomatic disorders	Bedside clinic, DOAP	
5		Psychosexual and gender identity disorders	PS13.2 Enumerate, elicit, describe and document clinical features in patients with magnitude and etiology of psychosexual and gender identity disorders	Bedside clinic, DOAP	
6		Psychiatric disorders in childhood and adolescence	PS14.2 Enumerate, elicit, describe and document clinical features in patients with psychiatric disorders occurring in childhood and adolescence	Bedside clinic, DOAP	
7			ASSESSMENT		
8		Mental retardation	PS15.2 Describe and discuss intelligence quotient and its measurement PS15.3 Elicit and document a history and clinical examination and choose appropriate investigations in a patient with mental retardation	Small group discussion, Bedside clinic	
9		Psychiatric disorders in the elderly	PS16.4 Demonstrate family education in a patient with psychiatric disorders occurring in the elderly in a	Bedside clinic, DOAP	

			simulated environment		
10		Psychiatric disorders in the elderly	PS16.5 Enumerate the appropriate conditions for specialist referral in psychiatric disorders in the elderly	Bedside clinic, DOAP	
11		Psychiatric emergencies	PS17.1 Enumerate and describe the recognition and clinical presentation of psychiatric emergencies (Suicide, Deliberate Self Harm, Violent behaviour)	Lecture, Small group discussion	
12		Miscellaneous	PS19.5. Describe the concept and principles of preventive psychiatry and mental health promotion (positive mental health); and community education	Lecture, Small group discussion	
13		Miscellaneous	PS19.6 Enumerate and describe the identifying features and the principles of participatory management of mental illness occurring during and after disasters	Lecture, Small group discussion, DOAP	
14			ASSESSMENT		