

Bharati Vidyapeeth
(Deemed to be University)
Pune, India.

MEDICAL COLLEGE, PUNE

Pune-Satara Road, Pune - 411 043 (INDIA)



II MBBS (Batch 2024-25)

Academic Plan

01/10/2025 to 23 /09/2026

Sr. No	Activity	Date	
		Form	To
1	III Semester	01/10/2025	07/01/2026
2	Diwali Vacation	18/10 /2025	26/10/2025
3	I st Part (PCT) Completion Test	08/01/2026	16/01/2026
4	IV Semester	19/01/2026	10/04/2026
5	II nd Part (PCT) Completion Test	13/04/2026	24/04/2026
6	Summer Vacation	25/04/2026	03/05/2026
7	V Semester	04/05/2026	26/07/2026
8	Clinical Posting 36 Weeks (Excluding exam and Vacation)	01/10/2025	17/07/2026
9	Preliminary Examination	27/07/2026	07/08/2026
10	Remedial Examination	12/08/2026	14/08/2026
11	Preparatory Leave for University Examination	08/08/2026	04/09/2026
12	University Examination	05/09/2026	23/09/2026
13	III MBBS Part (I) commencement	01/10/2026	
14	Supplementary Preliminary Exam	II Week of October 2026	
15	Supplementary University Exam	I Week of November 2026	

Note: This is a tentative timeline. Due to unavoidable circumstances or exigencies there may be a change in the timetable by 5-6 days.



(Signature)

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Bharati Vidyapeeth DU Medical College, Pune
Annual Planner (01/10/2025 to 19/09/2026)

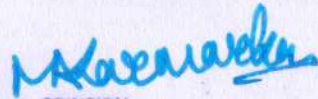
October						November					December					January					February					March					
Sun		5	12	19	26		2	9	16	23	30		7	14	21	28		4	11	18	25	1	8	15	22		1	8	15	22	29
Mon		6	13	20	27		3	10	17	24		1	8	15	22	29		5	12	19	26	2	9	16	23		2	9	16	23	30
Tue		7	14	21	28		4	11	18	25		2	9	16	23	30		6	13	20	27	3	10	17	24		3	10	17	24	31
Wed	1	8	15	22	29		5	12	19	26		3	10	17	24	31		7	14	21	28	4	11	18	25		4	11	18	25	
Thu	2	9	16	23	30		6	13	20	27		4	11	18	25		1	8	15	22	29	5	12	19	26		5	12	19	26	
Fri	3	10	17	24	31		7	14	21	28		5	12	19	26		2	9	16	23	30	6	13	20	27		6	13	20	27	
Sat	4	11	18	25		1	8	15	22	29		6	13	20	27		3	10	17	24	31	7	14	21	28		7	14	21	28	
T. weeks																															
	1	2	3	4	5		6	7	8	9		10	11	12	13	14	14	15	16	17	18	19	20	21	22		23	24	25	26	27

	April					May					June					July					August					September						
Sun		5	12	19	26		3	10	17	24	31		7	14	21	28		5	12	19	26		2	9	16	23	30		6	13	20	27
Mon		6	13	20	27		4	11	18	25		1	8	15	22	29		6	13	20	27		3	10	17	24	31		7	14	21	28
Tue		7	14	21	28		5	12	19	26		2	9	16	23	30		7	14	21	28		4	11	18	25		1	8	15	22	29
Wed	1	8	15	22	29		6	13	20	27		3	10	17	24		1	8	15	22	29		5	12	19	26		2	9	16	23	30
Thu	2	9	16	23	30		7	14	21	28		4	11	18	25		2	9	16	23	30		6	13	20	27		3	10	17	24	
Fri	3	10	17	24		1	8	15	22	29		5	12	19	26		3	10	17	24	31		7	14	21	28		4	11	18	25	
Sat	4	11	18	25		2	9	16	23	30		6	13	20	27		4	11	18	25		1	8	15	22	29		5	12	19	26	
T. weeks																																
	27	28	29	30	31	31	32	33	34	35		36	37	38	39	40	40	41	42	43	44		45	46	47	48		49	50	51		

 Holiday
 Remedial Exam

Semester III 1 Oct 2025 to 7 Jan 2026 (14 wks)
Semester IV 19 Jan 2026 to 10 April 2026 (12 Wks)
Semester V 04 May 2026 To 26 July 2026 (12 Wks)

Diwali Break 18- 26 Oct-2025


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Exams

 1st PCT 08 Jan - 16 Jan 2026
 2nd PCT 13 April- 24 April 2026
 Prelim 27 July - 07 Aug 2026
 Remedial 12 August-14 August 2026
 Preparatory Leave 08 August - 04 Sept 2026
 University Exam 05 Sept 2026 - 23 Sept 2026
 Summer Break 25 April 26- 03 May 2026

Supplementary Preliminary Examination - 2nd week of Oct 2026
Supplementary University Examination - 1st week of Nov 2026

Bharati Vidyapeeth (Deemed to be University)
Medical College Pune
II MBBS – III Semester - Time – Table (01.10.2025 to 07.01 2026)

Venue for Lectures- Dr.Muthulakshmi Reddy Hall

Day	8.30 am – 9.30 am	9.30 am -12.30 pm	12.30 pm -1.30 pm	1.30 pm -2.30 pm	2.30 pm 3.30 pm	3.30 pm – 4.30 pm
Monday	Pathology	Clinics	Lunch	General Surgery	Pathology Practical (Batch - A) Pharmacology Practical (Batch - B)	
Tuesday	FMT	Clinics	Lunch	Microbiology	Pathology Practical (Batch - B) Pharmacology Practical (Batch - A)	
Wednesday	Microbiology	Clinics	Lunch	Pathology	Microbiology & Pharmac /Patho (Batch - A) (Alternate Wk.)	
Thursday	Pharmacology	Clinics	Lunch	OBGY	Micro/ Pharmac / Patho Wkly Rotation Whole Batch	
Friday	CM	Clinics	Lunch	Pharmacology	Microbiology & Pharmac /Patho (Batch - B) (Alternate Wk.)	
Saturday	General Medicine	9:30 -10:30	10:30-1:30	Lunch	SDL (Patho, Pharmac)	
		Lecture	Small Gr A/B**			
		Alternate wks -Patho-Phar/ Micro-Phar				

Semester III – Ist PCT: (Theory & Practical) – 08/01/2026 -16/01/2026

Separate Schedule for Family adoption and SGT attached – 7th – 20th Nov 2025

Batch A -1-50, Batch B - 51-100 C- 101 onwards ** [Roll numbers according to I MBBS]

M. Karmarkar

Dr.Mandar Karmarkar
Principal, BVDUMC, Pune
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MEDICAL COLLEGE PUNE
II MBBS - IV Semester TIME TABLE (19.01.2026 to 10.04.2026)

Venue for Lectures- Dr.Muthulakshmi Reddy Hall

Day	8:30 am – 9:30 am	9:30 am - 12:30 pm	12:30 pm - 1:30 pm	1:30 pm -2:30 pm	2:30 pm to 4:30 pm	
Monday	Pathology	Clinics	Lunch	General Surgery**	Pathology Practical Pharmacology Practical	A Batch B Batch
Tuesday	FMT	Clinics	Lunch	Microbiology	Pathology Practical Pharmacology Practical	B Batch A Batch
Wednesday	Microbiology	Clinics	Lunch	Pathology	Microbiology FM	A Batch B Batch
Thursday	Pharmacology	Clinics	Lunch	OBGY **	Micro / Pharmac / Patho Wkly Rotation : Whole Batch	
Friday	CM	Clinics	Lunch	Pharmacology	Microbiology FM	B Batch A Batch
Saturday	General Medicine**	9:30 -10:30	10:30-1:30	Lunch	SDL (Pharmac, Micro, CM, FMT)	
		Lecture	Small Gr A/B			
		Alternate wks - Micro-FMT / Patho-Phar				

**** From 23rd Feb- Monday- Pharmacology, Thursday- Microbiology & Saturday- Pathology**
Semester IV – 2nd PCT (Theory & Practical): 13th Apr 2026 to 24th Apr 2026

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II MBBS, V Semester- TIME TABLE (04.05.2026 to 26.07.2026)

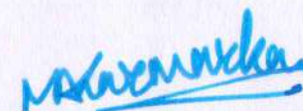
Venue for Lectures- Dr.Muthulakshmi Reddy Hall

Day	8:30 am – 9:30 am	9:30 am - 12:30 pm	12:30 pm - 1:30 pm	1:30 pm -2:30 pm	2:30 pm to 4:30 pm
Monday	Pathology	Clinics	Lunch	Pharmacology	Pathology Practical A Batch Pharmacology Practical B Batch
Tuesday	Pathology/ Microbiology/ Pharmacology*	Clinics	Lunch	Microbiology	Pathology Practical B Batch Pharmacology Practical A Batch
Wednesday	Microbiology	Clinics	Lunch	Pathology	Microbiology A Batch Patho/Phar B Batch
Thursday	Pharmacology	Clinics	Lunch	Microbiology	Micro / Pharmac / Patho Wkly Rotation
Friday	Pathology	Clinics	Lunch	Pharmacology	Microbiology B Batch Patho/Phar A Batch
Saturday	Patho/Phar/Micro Rotation	9:30-10:30	10:30-1:30	Lunch	Additional /Remedial teaching Separate Time Table Will be issued.
		Lecture	Full batch		
		Phar/ Patho/Micro Rotation	Pharmac / Patho / Micro Wkly Rotation		

*Separate Time Table will be issued.

Batch – A: Roll No. 1-75 & Batch B: Roll No. 76 onwards
Prelim Exam (Theory & Practical): 27th July 2026 to 7th Aug 2026
University Exam: 5th Sept – 23rd Sept 2026

Remedial Exam: 12th – 14th Aug 2026



Dr.Mandar Karmarkar
Principal, BVDUMC, Pune
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II MBBS CLINICAL POSTING (2024-25 Batch)

Posting Period: 01/10/2025 to 03/04/2026. {GM - 4, GS - 4, Ob. & Gy - 4, Pediatrics - 4, CM - 4, ENT-2, Opth 2= 24 weeks.}

Please Note: The Time For Clinical Posting will be from 9.30 AM to 12.30 PM

Posting Period	General Medicine	General Surgery	Obgyn	Pediatrics	CM	ENT	Opt hal m
01/10/2025 to 10/10/2025	A	B	C	D	E	F1	F2
13/10/2025 to 17/10/2025						F2	F1
Diwali Vacation	18/10/2025 to 26/10/2025						
27/10/2025 to 31/10/2025	A	B	C	D	E	F2	F1
03/11/2025 to 14/11/2025	B	C	D	E	F	A1	A2-
17/11/2025 to 28/11/2025						A2	A1
01/12/2025 to 12/12/2025	C	D	E	F	A	B1	B2
15/12/2025 to 26/12/2025						B2	B1
29/12/2025 to 02/01/2025	D	E	F	A	B	C1	C2
I Part Completion Test	08/01/2026 TO 17/01/2026						
19/01/2026 to 23/01/2026	D	E	F	A	B	C1	C2
26/01/2026 to 30/01/2026						C2	C1
02/02/2026 to 06/02/2026							
09/02/2026 to 20/02/2026	E	F	A	B	C	D1	D2
23/02/2026 to 06/03/2026						D2	D1
09/03/2026 to 20/03/2026	F	A	B	C	D	E1	E2
23/03/2026 to 03/04/2026						E2	E1

Batches Roll Nos: A = 1 to 25, A1: 1 to 12, A2: 13 to 25

C = 51 to 75 C1: 51 to 62, C2: 63 to 75

E = 101 to 125, E1: 101 to 112, E2: 113 to 125

B = 26 to 50 B1: 26 to 37, B2: 38 to 50

D = 76 to 100: D1: 76 to 87, D2: 88 to 100

F = 121 to 150 F1: 121 to 132, F2: 133 to 150+Repeaters

Students passing I M.B.B.S. in Supplementary Examination will join immediately after results are out.

Note: 1. At end of Clinical Posting, End of Posting (EOP) examination to be conducted which is a part of Internal Assessment.

2. Batch should be posted in Skills Laboratory, as per the slots given by in charge of Skills laboratory.

(Signature)

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II MBBS CLINICAL POSTING (2024-25 Batch)

Posting Period: 06/04/2026 to 17/07/2026.

{GM - 4 (GM=2+RM=2), GS - 2, Ob. & Gy - 2, ENT-2, Opth 2= 12 weeks.}

Please Note: The Time For Clinical Posting will be from 9.30 AM to 12.30 PM

Posting Period	General Medicine	Respirat ory Medicine (General Medicine)	General Surgery	Obgyn	ENT	Ophthalm
06/04/2026 to 10/04/2026	A	B	C	D	E	F
II Part Completion Test	13/04/2026 to 25/04/2026					
Summer vacation	26/04/2026 to 02/05/2026					
04/05/2026 to 08/05/2026	A	B	C	D	E	F
11/05/2026 to 22/05/2026	B	C	D	E	F	A
25/05/2026 to 05/06/2026	C	D	E	F	A	B
08/06/2026 to 19/06/2026	D	E	F	A	B	C
22/06/2026 to 03/07/2026	E	F	A	B	C	D
06/07/2026 to 17/07/2026	F	A	B	C	D	E
III PCT/Preliminary Examination	27/07/2026 to 07/08/2026					
Batches Roll Nos: A = 1 to 25, B = 26 to 50 C = 51 to 75 , D = 76 to 100, E = 101 to 125, F =121 to 150 Repeaters						

Note:

1. At end of Clinical Posting, End of Posting (EOP) examination to be conducted, which is a part of Internal Assessment.
2. Batch should be posted in Skills Laboratory, as per the slots given by in charge of Skills laboratory.

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BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) MEDICAL COLLEGE, PUNE

TIME-TABLE FOR EXAMINATIONS OF II M.B.B.S. STUDENTS (Admission BATCH - 2023)

1st PCT: Theory Examination (3 subjects)- 100 marks paper


Date	Day	Time	Subject	Marks
08.01.2026	Thursday	9.30 am - 12.30 pm	Pharmacology	100
09.01.2026	Friday	9.30 am - 12.30 pm	Pathology	100
10.01.2026	Saturday	9.30 am - 12.30 pm	Microbiology	100

Practical Examination: 100 marks

Date	Day	Pharmac	Patho	Micro
12.01.2026	Monday	A	B	C
13.01.2026	Tuesday	B	C	D
14.01.2026	Wednesday	C	D	E
15.01.2026	Thursday	D	E	A
16.01.2026	Friday	E	A	B

Batch (Roll Nos): Batch A (1-30), B (31-60), C (61-90), D (91-120), E (121-150)

Marks Distribution: Practicals 70 marks, Viva 30 marks


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2nd PCT: Theory (5 subjects)- 100 marks theory

Theory Examination :

Date	Day	Time	Subject	Marks
13.04.2026	Monday	9.30 am to 12.30 pm	Pathology	100
15.04.2026	Wednesday	9.30 am to 12.30 pm	Pharmacology	100
16.04.2026	Thursday	9.30 am to 12.30 pm	Microbiology	100
17.04.2026	Friday	9.30 am to 12.30 pm	Forensic Med	100
18.04.2026	Saturday	9.30 am to 12.30 pm	Comm. Medicine	100

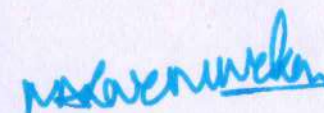
Practical Examination including Viva (70 + 30)= 100 Marks

Practical Examination- 9am onwards

Date	Day	Pharmac	Patho	Micro	FMT	Community Med
20.04.2026	Monday	A	B	C	D	E
21.04.2026	Tuesday	B	C	D	E	A
22.04.2026	Wednesday	C	D	E	A	B
23.04.2026	Thursday	D	E	A	B	C
24.04.2026	Friday	E	A	B	C	D

Batch (Roll Nos): Batch A (1-30), B (31-60), C (61-90), D (91-120), E (101-125), F (121-onwards)

Marks Distribution: Practicals 70 marks, Viva 30 marks



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TIME-TABLE FOR PRELIMINARY EXAMINATION OF II M.B.B.S. STUDENTS**(Admission Batch 2024, 20 July-31 July 2026)****PRELIMINARY EXAMINATION : THEORY - 200 marks**


Date	Day	Time	Subject	Marks
27/07/2026	Monday	9.30 am - 12.30 pm	Pharmacology-1	100
28/07/2026	Tuesday	9.30 am - 12.30 pm	Pharmacology-2	100
29/07/2026	Wednesday	9.30 am - 12.30 pm	Pathology-1	100
30/07/2026	Thursday	9.30 am - 12.30 pm	Pathology-2	100
31/07/2026	Friday	9.30 am - 12.30 pm	Microbiology-1	100
1/8/2026	Saturday	9.30 am - 12.30 pm	Microbiology-2	100

Practical exam including Viva (70 + 30)= 100 Marks

Date	Day	Pharmacology	Pathology	Microbiology
3/8/2026	Monday	A	B	C
4/8/2026	Tuesday	B	C	D
5/8/2026	Wednesday	C	D	E
6/8/2026	Thursday	D	E	A
7/8/2026	Friday	E	A	B

Batch (Roll Nos): Batch A (1-30), B (31-60), C (61-90), D (91-120), E (121 onwards)**Marks Distribution for Practical Examination: Practicals 70 marks, Viva 30 marks****Note: (1) Attendance is compulsory for all the examinations****(2) Scores of all these examinations contribute towards internal assessment****(3) Syllabus for the examinations will be declared by respective departments.****Remedial Examination**

Date	Day	Subject	Theory	Practical
12-08-2026	Wednesday	Microbiology	9.30 am to 12.30 pm	1.30 to 4.30 pm
13-08-2026	Thursday	Pharmacology	9.30 am to 12.30 pm	1.30 to 4.30 pm
14-08-2026	Friday	Pathology	9.30 am to 12.30 pm	1.30 to 4.30 pm
Preparatory Leave		08 Aug - 04 Sept 2026		
University Exam		5 Sept - 23 Sept 2026		
Supplementary Prelim Exam			2nd Wk of Oct 2026	
Supplementary University Exam			1st week of Nov 2026	


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Medical College, Pune
II MBBS – 2024-2025 Batch

Timetable : FAMILY ADOPTION PROGRAME (FAP)

Duration:

22/01/2026 to 24/01/2026,

26/02/2026 to 28/02/2026

19/03/2026 to 21/03/2026,

26/03/2026 to 28/03/2026

Note:

I. Thursday, Friday- 8.30-11.00am-Clinical postings

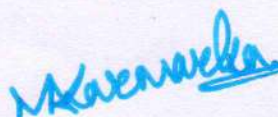
11.15 am onwards-FAP** Roll numbers according to I MBBS A: 1-50, B: 51-100, C: 101 onwards

1.30-4.30pm: Pharmacology, Pathology, Microbiology

II. Saturday-8.30am-3.30pm- ** Roll numbers according to I MBBS A: 1-50, B: 51-100, C: 101 onwards

9.00 am-12.30 pm: Pharmacology, Pathology, Microbiology

Sr No	Date	Day	CM (FAP)	Pharmacology		Pathology	Microbiology
1	22/01/2026	Thursday	A	B		C	-
2	23/01/2026	Friday	A	C		B	-
3	24/01/2026	Saturday	A	9-10.30 am	B	C	-
				10.45am - 12.30pm	C	B	-
4	26/02/2026	Thursday	B	A		-	C
5	27/02/2026	Friday	B	C		-	A
6	28/02/2026	Saturday	B	9-10.30 am	A	-	C
				10.45am - 12.30pm	C	-	A
7	19/03/2026	Thursday	C	-		A	B
8	20/03/2026	Friday	C	-		B	A
9	21/03/2026	Saturday	C	9-10.30 am	-	A	B
				10.45am - 12.30pm	-	B	A
10	26/03/2026	Thursday	A	Logbook and Journal completion of other batches	B	C	-
11	27/03/2026	Friday	B			A	C
12	28/03/2026	Saturday	C		A	-	B


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II MBBS 2024-2025 Batch

Semesterwise Teaching Hours 2025-26

Semester III: Teaching: 1 Oct 2025 - 07 Jan 2026 = 14 wks

Subject	Lecture Hours	Small Group Teaching/ Tutorial/ Integrated learning/ Practical(hours)	Self-Directed learning (SDL) assignment and task completion, living experiences,	Total (Hours)
Pharmacology	32	57	4	93
Pathology	26	55	4	85
Microbiology	20	34	4	58
Forensic Medicine	10	0	0	10
Community Medicine	13	32	0	45
Clinical Subjects	42	180	0	222
AETCOM	Divided in 3 Subjects Pathology/Microbiology & Pharmacology			
Sports & Extracurriculars	Lock Horns Annual Sports Event & Freshers Welcome And Farewell ,Mosiatic Event			

Semester IV: Teaching: 19 Jan 2026 - 10 Apr 2026= 12 Wks

Subject	Lecture Hours	Small Group Teaching/ Tutorial/ Integrated learning/ Practical(hours)	Self-Directed learning (SDL) assignment and task completion, living experiences,	Total (Hours)
Pharmacology	26	58	4	88
Pathology	30	57	4	91
Microbiology	27	65	4	96
Forensic Medicine	10	33	8	51
Community Medicine	12	0	0	12
Clinical Subjects	18	180	0	198
AETCOM	Divided in 3 Subjects Pathology/Microbiology & Pharmacology			
Sports & Extracurriculars	Nexus Annual UG Conference			

K. S. Kulkarni

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Semester V : Teaching: 04 May 2026 - 26 July 2026 = 12 Wks.

Subject	Lecture Hours	Small Group Teaching/ Tutorial/ Integrated learning/ Practical(hours)	Self-Directed learning (SDL) assignment and task completion, living experiences, reflection (hours)	Total (Hours)
Pharmacology	37	50	4	81
Pathology	32	59	4	85
Microbiology	33	46	4	83
Forensic Medicine	0	0	0	0
Community Medicine	0	0	0	0
Clinical Subjects	0	180	0	180
AETCOM	Divided in 3 Subjects Pathology/Microbiology & Pharmacology			
Sports & Extracurricular	Mirage Annual Cultural Fest			

II MBBS: Semester III,IV,V : 1 Oct 2026 - 19 July 2026

Subject	Lecture Hours	Small Group Teaching/ Tutorial/ Integrated learning/ Practical(hours)	Self-Directed learning (SDL) assignment and task completion, living experiences, reflection (hours)	Total (Hours)
Pharmacology	87	171	12	270
Pathology	88	171	12	271
Microbiology	80	145	12	237
Forensic Medicine	20	33	8	61
Community Medicine	25	32	0	57
Clinical Subjects	60	540	0	600
AETCOM				
Sports & Extracurricular	As per Annual Sports and Cultural Events Schedule			

Mavenaka

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II MBBS 2024-2025 Batch : Semester III,IV,V : Teaching: 1 Oct 2025- 26 July 2026 = 38 wks

Distribution of Teaching Hours: provisioned as recommended by NMC & utilization of additional hours available

Subject	Lecture Hours		Small Group Teaching/ Tutorial/ Integrated learning/ Practical(hours)		Self-Directed learning (SDL) assignment and task completion, living experiences, reflection		Total Hours / subject available as recommended	Utilization of Additional hrs available *
	Recommended	Additional	Recommended	Additional	Recommended	Additional	Available	
Pharmacology	80	7	170	1	10	2	260	10
Pathology	80	8	170	1	10	2	260	11
Microbiology	75	5	143	2	10	2	228	9
Forensic Medicine	12	8	25	8	8	0	45	16
Community Med	25		24	8	10		59	8
Clinical Subjects	60		540		0		600	0
AETCOM	0		29		8		37	0
Sports & Extracurricular	As per Annual Sports and Cultural Events Schedule				32		32	0
Pandemic Module								
Total	332		1101		88		1521	54

* Additional Hrs utilization: FA = Formative Assessment, Rev = Revision


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II MBBS Subjects: Monthwise coverage of Topics and corresponding competency numbers

Colour for different types of sessions: Black- lectures & Tut, Red - Practicals, Violet - Aligned / Integrated Topics, Green - SDL, Blue - AETCOM, Brown - Pandemic Module

Semester III:												
Month	Pharmacol	Pharmacology Competency Number	Micro Topics	Micro Competency numbers	Pathology	Patho Cor	FM Topics	FM Competency Nos	CM Topics	CM Competency Nos	Clinical Posting	FAP
October-25	Intro to Gen.Pharmac, Routes, sources of drug information, Nomenclature, Pharmacogenomics and pharmacoeconomics, Drug absorption, Routes Display, Drug Admin, Distribution, Biotransfo	PH 1.1, PH 1.3, PH 10.1, PH 10.7, PH 1.5, PH 1.6, PH 1.4, PH 1.5, PH 1.6, PH 1.7, PH 1.8, PH 1.9, PH 1.10, PH 1.11, PH 1.12, PH 10.10, PH 10.11, PH 10.12, PH 1.10, PH 10.9	Introduction to department & subject, History of microbiology, Morphology of bacteria I& Physiology, Microscopy, Gram stain, ZN stain, morphology of bacteria, Sterilisation, Culture media, drug resistance & AST, Infection (Pandemic module) Healthcare infections, SDL- Immunity, Basics of infection control (Pandemic module)	MI1.1, MI 1.2, MI 1.10, MI 1.12 MI 1.13, MI 11.1,11.2, MI1.11, MI 2.1,MI 2.2,MI 2.3,MI 2.4,MI 2.5, MI 10.1,MI10.2, MI10.3 MI10.4 MI 1.4,MI 1.5,MI 1.6	Introduction to Pathology, SGD- Introduction and role of pathologis t in diagnosis and managem ent, Cell Injury, Calcificati on and gangrene Inflammation- Acute&Chronic Healing &	PA 1.1 to 1.3, SGD- PA1.2, 1.3, PA 2.1, PA 2.2 2.3, PA 2.4 PA 2.5 to 2.8, PA3.1 to 3.4, PA 4.1, PA 4.4, DOAP-PA 2.8, PA 3.4,	Introduction, Court Procedure.	FM1.1 to FM1.9.	Introduction - Concept of Health and Disease, Epidemiology-I, Epidemiology-II, Epidemiology-III, Epidemiology-IV, Epidemiology-V	CM 1.1, 1.2, 1.3, 1.4, 1.5, 1.7, 7.1, 7.4, 7.5,7.6, 7.8	to community medicine & museum visit (CM 10.1,10.2,10.3,10.4, 8.2, 8.5, 3.4, Immunization I &II (CM 10.4),Arthropods (CM 3.7,3.8), Environment (CM 3.1,3.2,3.4), Public health lab visit (CM 5.8), Disinfectants & antiseptics (CM 14.1,14.2),Oc	

[illegible]

January-26	Diarrhoea, Constipation, Emesis, peptic ulcer, Anaemia- Iron, Anaemia- Vit12, Folic acid, Evidence based medicine,, Intro-chemo, Resistance, Individual agents (Sulphonamides)	PH 6.3, PH 6.5, PH 6.4, PH 6.2, PH 6.1, PH 4.1, PH 1.2, PH 8.1, PH 8.2, PH 8.3, PH 8.1, PH 8.2 PH 9.4	Intestinal Cestodes, Trematodes, Nematodes, Viral hepatitis Etiopathogenesis, lab diagnosis of urinary tract infections, genital infections URT & LRT, Enteric fever. Lab diagnosis of UTI & STDs, Lab diagnosis of Respiratory infections	MI 4.1, MI 4.2, MI 4.3, MI 4.4, MI 4.5 MI 4.4, MI 4.8, MI 4.9 MI 8.1, MI 8.2, MI 8.3, MI 8.4 MI 7.1, MI 7.2, MI 7.3, MI 7.4 MI 8.3, MI 8.4 MI 7.4, MI 7.5	Environmental disorder & Nutritional disorder, Vascular diseases, Cardiovascular disease, AETCOM module 2.4	PA 12.1 TO 12.3, PA 26.1 to 26.2, PA 26.3 To 26.9, DOAP- 26.8	Forensic Pathology, Medico-legal Autopsy, Age report, Age of foetus, history of Forensic Medicine, Moot Court.	FM2.1 to FM2.16, FM2.13, FM14.4, FM14.12, FM1.2, FM1.4.	Pandemic Module-1 and discussion on on SDL topics SDL topic-a. Preparation of micro plan for vaccination activity at	Pandemic module 2.4, CM 3.2, 3.3	Introduction to community medicine & museum visit (CM 10.1, 10.2, 10.3, 10.4, 8.2, 8.5, 3.4, Immunization I & II (CM 10.4), Arthropods (CM 3.7, 3.8), Environment (CM 3.1, 3.2, 3.4), Public health	
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February-26	penicillins, Cephalo, Aminoglycosides, Macrolides, broad spectrum, UTI, Antifungal diseases, Worm infestations, Prescription communication (empathy), Evidence based medicine (STGs), Interaction with MR	PH 8.3, PH 8.4, PH 8.8, PH 8.9, PH 10.14, PH 1.2, PH 10.13	Etiopathogenesis, lab diagnosis of fungal, viral and parasitic respiratory infections, etio-pathogenesis, clinical features and discuss the diagnostic modalities of Infective endocarditis. SDL Lab diagnosis of URTI & LRTI, PUO, endocarditis.	MI 7.1, MI 7.2, MI 7.3, MI 7.4, MI 7.5 MI 3.1, MI 3.2, MI 3.3, MI 3.4 MI 7.4, MI 7.5 MI 3.5, MI 3.8	Cardiovascular disease, Introduction to hematology, Microcytic anemia, DOAP-PBS in anemia, DOAP - PBS in microcytic anemia, Certifiable competency - PBS, SDL- Bone marrow aspiration & biopsy observation Macrocytic anemia, Leucocytic disorder, DOAP-PBS	PA 26.10, PA13.1 to PA13.4, PA14.1 to 14.2, PA15.1 to 15.3, PA14.3, PA16.6, PA 18.1 TO 18.2, DEMO-13.4, 14.2, 15.3	Mechanical Injury, MCCD, Examination of skeleton, Documents, Autopsy report, Identification techniques, Anaesthetic and operative deaths.	FM5.1, FM14.5, FM14.8, FM1.9, FM14.6, FM12.6, FM2.24.	Water in relation to health and disease- II, Global warming and climate change, Occupational Health-I, DOAP-Screening Family Adoption Programme	CM 3.1, 3.2, 11.4 CM 7.6	Introduction to community medicine & museum visit (CM 10.1, 10.2, 10.3, 10.4, 8.2, 8.5, 3.4, Immunization I & II (CM 10.4), Arthropods (CM 3.7, 3.8), Environment (CM 3.1, 3.2, 3.4), Public health lab visit (CM 5.8), Disinfectants & antiseptics (CM 14.1, 14.2), Occupational health (CM 11.1, 11.2, 11.3, 11.4, 11.5, 11.6)	
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March-26	Tuberculosis, Leprosy, Amoebiasis, Antiviral agents, HIV, Malaria, General chemo - II,, Prescriptions & TB communication,, DPL	PH 8.5, PH 8.6, PH 8.7, PH 8.10, PH 8.7, PH 8.1, PH 10.14, PH 10.15, PH 10.2	Leprosy, HIV, Tuberculosis, Malaria. Filaria, Leishmania, Bacteria agents of PUO, viral haemorrhagic fevers, SDL Lab diagnosis of viral haemorrhagic fever(dengue), filaria, Leishmania, Viral hepatitis.- ,	MI 5.5, MI 3.13, MI 7.5, MI 3.9, MI 3.10 MI 3.11, MI 3.12 MI 3.9, MI 3.10, MI 3.11, MI 3.12 MI 4.7, MI 4.8, MI 4.9	Hemolytic anemia, Aplastic anemia, Lymph node & spleen, DOAP- Enlarged spleen, DOAP- Plasma cell myeloma, Hemorrhagic disorder, Blood banking & transfusion medicine, Clinical Pathology DOAP-	PA16.1 to PA16.3, PA17.1, PA17.1, PA19.1 to PA19.6, PA 20.1 To 20.3, PA 21.1 to 21.6, PA 22.1 To 22.5, PA 25.1 to 25.6, Integrative -PA9.6, 10.3, 10.1, DOAP 19.3, 19.5, 19.6, DEMO 21.6	Mechanical Injury, Firearm Injury, Sample collection for DNA Fingerprinting, Weapon report, Injury report, Autopsy report, Torture, NHRC guidelines.	FM5.1, FM6.1, FM6.2, FM14.19, FM14.10, FM14.11, FM14.1, FM14.6, FM9.2, FM9.3	Occupational Health-II, Occupational Health-III, Air pollution, International Health, Family Adoption Programme	CM 11.1. 11.2, 11.3, 3.1, 18.1, 18.2	Introduction to community medicine & museum visit (CM 10.1, 10.2, 10.3, 10.4, 8.2, 8.5, 3.4, Immunization I & II (CM 10.4), Arthropods (CM 3.7, 3.8), Environment (CM 3.1, 3.2, 3.4), Public health lab visit (CM 5.8), Disinfectants & antiseptics (CM 14.1, 14.2), Oc	
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April-26	NSAID,,Op ioids,Seda tive Hypno,GA, Anti- epileptics, LA,,Parkin sonism,RA- Gout,P- drug ,AETCOM- II,Prescript ion Audit,STD	PH 2.7, PH 3.4, PH 3.2, PH 3.1, PH 3.3, PH 2.5, PH 3.7, PH 2.8, PH 10.3, PH 2.3 PH 10.4, PH 10.5, PH 10.6, PH 8.4	Etiology, pathogenesis and lab diagnosis of meningitis & encephalitis- include TB.bacterial,viral,p arasitic and fungal, lab diagnosis of CNS infections. SDL-	MI 6.1,MI 6.2,MI6.3 MI 6.1,MI 6.2,MI6.3	Respirator y system: Lung tumors, CNS: Meningitis , CNS tumors,CS F Analysis, Renal system: Renal Failure, GN, Pyeloneph ritis, Vascular diseases	PA 25.7, PA 34.1 to 34.3, , ,20.1,PA2 0.1 to 20.3, PA 22.1 to 22.6, PA 27.1 to 27.13, DOAP- 25.7, DOAP- 34.3	Regiona l injury, Sickness certifica te, Autopsy report, Domesti c Violenc e, Handlin g of medico- legal cases, Crime Scene Investig ation.	FM7.1, FM7.2, FM1.9, FM14.6, FM10.9, FM2.23.			to community medicine & museum visit (CM 10.1,10.2,10. 3,10.4, 8.2, 8.5, 3.4, Immunizatio n I & II (CM 10.4),Arthro pods (CM 3.7,3.8), Environment (CM 3.1,3.2,3.4), Public health lab visit (CM 5.8), Disinfectants		
Semester V													
May-26	Pscho,Alco hol, Drug dependan ce, Ant. Pit., Thyroid,Di abetes,Fe male sex hormones, Androgen & ET, Prescriptio	PH 3.5, PH 3.6, PH 3.8,PH 3.9, PH 10.16, 10.17, PH 7.4, PH 7.3, PH 7.1, PH 7.7, PH 7.6, PH 7.8, PH 7.9, PH	Etiology, pathogenesis and lab diagnosis of muscle , skin and soft tissue, bone & joint infections- Aerobic and anaerobic bacterial ,viral and fungal infections. Laboratory diagnosis of bacterial fungal	MI 5.1, MI 5.2, MI5.3,MI 5.4 MI 5.1, MI 5.2, MI5.3,MI 5.4 MI 1.7,MI 1.8,MI1.9	Renal tumors and urothelial tumors,	PA27.14 to 27.17, DEMO-PA 27.17	Regiona l injury, Medico- legal aspects of injury.	FM7.1, FM7.2, FM5.2 to FM5.6.					

June-26	OCs,Oxytocics,Corticosteroids, Calcium, Immunology, Drugs acting on skin,	PH 7.7, PH 7.8, PH 7.5, PH 7.2, PH 8.11, PH 9.1, PH 9.6, PH 10.3, PH 9.3,	Etiopathogenesis and lab diagnosis of zoonotic infections, plague and Anthrax, Rabies. Laboratory diagnosis of Zoonotic infections .Role of	MI 9.1 MI 9.1 MI 9.4	GIT, Hepatobiliary system, MG, FGS, SDL- RFT, SDL- Semen analysis,	PA 23.1 To 23.9, PA 24.1 To 24.9, PA28.1 to 28.6, PA29.1 to 29.10, PA 31.1 to	Thermal injury, Asphyxia.	FM2.17, FM2.18, FM3.1 to FM3.4.				
July-26	Drug Interactions, Prescription audit, CCR, Prescription, Communication, Treatment of poisoning, Anti septic and	PH 1.13, PH 10.4, PH 10.5, PH 10.6, PH 10.14, PH 10.15, PH 9.2, PH 9.5	Opportunistic infections - etiology, predisposing factors and lab diagnosis, emerging infections, Immune response Hypersensitivity, Autoimmunity Immunodeficiency Transplantation and tumor immunity	MI 9.2, MI 9.5, MI 2.7, MI 2.8, MI 2.6 MI 9.3 MI 9.6	Breast, Endocrine, DOAP-CA breast, Bone & soft tissue tumor, Skin, Retinoblastoma, DOAP- Skin tumors, SDL.	PA 30.1 to 30.5, PA31.1 to 31.10, PA32.1 to 32.7, PA 33.1 to 33.4, PA 35.1, DOAP 30.3, 30.5, DOAP- 31.10, DOAP.	Asphyxia.	FM3.1 to FM3.4.				
August-26	Remedial Examination											
September-26	University Examination											
On the same topics of lectures, tutorials are to be conducted in the subsequent weeks												

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II MBBS (2024-25 Batch)

Department of General Medicine: Lecture Curriculum

Lecture no.	Topic	Content	Competency	Integration
1	Basics of Nutrition	GM 24.1 GM 24.5	<ol style="list-style-type: none"> 1. Physiology of Nutrition 2. Regulation of energy balance 3. Energy yielding nutrients (macronutrients i.e. proteins, carbohydrates, fats, water) 4. Overview of above Essential nutrient requirements. 5. Clinical assessment & investigations of nutritional status, anthropometric measurements (by Indian Standards /ICMR criteria). <p>Balanced Diet</p>	
2	Water Soluble vitamins (WSV)	GM 24.3	<ol style="list-style-type: none"> 1. Major Types of water soluble vitamins – Know Recommended Daily Allowance of WSV 2. Subtypes of vitamin B complex especially B1, B6, B12, Folic Acid <p>Clinical features of deficiency of each vitamin especially Beri-beri Pellagra, B12</p>	
3	Fat Soluble vitamins. (FSV)	GM 24.3	<ol style="list-style-type: none"> 1. To know 4 different types of fat soluble vitamins. 2. To know the sources of each of A, D, E, K vitamins- Know Recommended Daily Allowance of FSV <p>To know the deficiency symptoms, treatment of each of the 4 fat soluble vitamins.</p>	



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4	Enteral & Parenteral Nutrition	GM 24.4	<ol style="list-style-type: none"> 1. Indications for specialized nutritional support 2. Daily fluid requirement 3. Daily energy requirement 4. Daily Protein, fat, carbohydrate requirement 5. Daily Minerals & Vitamin requirement 6. Parenteral nutrition techniques and patient monitoring. 7. Complication of parenteral nutrition (Mechanical, Metabolic Infections) <p>Enteral nutrition-Tube placement and patient monitoring & Complications</p>	
5	Malnutrition in Adults	GM 24.2	<ol style="list-style-type: none"> 1. Protein Energy Malnutrition (PEM) -2 major types –Marasmus & kwashiorkor. 2. Macronutrients & Micronutrient deficiency. 3. Nutritional Assessment by history, Physical exam, anthropometry, laboratory studies. <p>Management of Malnutrition especially PEM</p>	
6	Malaria	GM 26.29	<ol style="list-style-type: none"> 1. Definition/Epidemiology 2. Types of plasmodia 3. Life cycle/clinical features. 4. Complications-cerebral malaria, blackwater fever, algid malaria syndrome, 	Microbiology
7	Enteric Fever	GM 26.17	<ol style="list-style-type: none"> 1. Etiopathogenesis of Enteric Fever like salmonella typhi, paratyphi and faeco-oral route 2. Clinical features. 3. Diagnosis – Different 	



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			<p>investigations to send in different weeks like Blood Culture, Widal test, Stool and urine culture.</p> <p>4. Value of Widal test</p> <p>5. Complications – gastrointestinal haemorrhage, perforation, encephalopathy, carrier state)</p> <p>Traditional and recent treatment options.</p>	
8	Dengue fever	GM 26.25	<p>1. Know about dengue virus.</p> <p>2. Describe clinical spectrum and laboratory tests of Dengue fever</p> <p>3. Describe dengue hemorrhagic fever</p> <p>4. Know about complications of dengue fever</p> <p>Discuss management of dengue fever and dengue hemorrhagic shock.</p>	
9	Infective Diarrhoeas including Cholera	GM 16.10	<p>1. Etiopathogenesis, define acute and chronic Diarrhoea.</p> <p>2. Types - Infectious, non-infectious,</p> <p>3. Mechanisms including secretory /invasive types</p> <p>4. Laboratory evaluation and diagnosis</p> <p>5. Complications of diarrhoea</p> <p>Management</p>	Microbiology
10	Amoebiasis and Giardiasis	GM 26.28	<p>1. Etiopathogenesis</p> <p>2. Life cycle and transmission</p> <p>3. Clinical features- Intestinal and extraintestinal, complications.</p> <p>4. Diagnosis Treatment</p>	



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11	Brucella + plague + anthrax	GM 26.18	<ol style="list-style-type: none"> 1. Etiopathogenesis of Leptospirosis. 2. Clinical features of Leptospirosis 3. Severity features & complication <p>Treatment and prevention</p>	
12	Rickettsial Diseases	GM 26.20	<ol style="list-style-type: none"> 1. Etiopathogenesis of rickettsial fever 2. Vectors associated with transmission of rickettsial fever 3. Explain RMSF (Rocky Mountain Spotted Fever), Scrub typhus, Murine typhus and their mode of transmission and their signs and symptoms. 4. Evaluation of patient of suspected rickettsial fever and investigations for diagnosis- indirect immunofluorescence and PCR., importance and interpretation of Weil Felix test <p>Treatment of rickettsia- doxycycline , tetracycline and chloramphenicol.</p>	
13	Fever of Unknown Origin (FUO)	GM 4.9	<ol style="list-style-type: none"> 1. To know the definition & criteria of PUO 2. Know about types of PUO. 3. Etiopathogenesis. 4. To understand (PDC's) potentially diagnostic clues through proper history taking, examination & investigations about possible etiology. 5. To discuss different diagnostic tests which may be needed to arrive at diagnosis. 6. Management of PUO- supportive 	



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			Rx, cooling measures, antipyretics and specific treatment as per cause.	
14	Rabies	GM 26.24	<ol style="list-style-type: none"> 1. Etiopathogenesis - Viral structure, CNS involvement. 2. Clinical Features. 3. Complications. 4. Management – Treatment. 5. Prevention – Pre & Post Exposure Prophylaxes. <p>Government Guidelines.</p>	
15	Adult Immunization	GM 5.8 GM 5.16	<p>Adult Immunization in normal adults and in special circumstances like immunocompromised and immunosuppressed states like Chronic Kidney disease on Haemo-dialysis, Post splenectomy, Malignancies, Chemotherapy, Post organ transplant, etc. To cover common vaccines like:</p> <ul style="list-style-type: none"> • Influenza • Pneumococcal • Hepatitis B <p>H. Influenza</p>	
16	COVID 19 + Influenza	GM 26.23	<ol style="list-style-type: none"> 1. Viral Structure, Etiopathogenesis, Variants and Transmission. 2. Clinical features, Categorization 3. Complications including thrombophilia 4. Management & Treatment- drugs approved till date. <p>Prevention, Immunization & Isolation- Different types of vaccines approved till date.</p>	
17	Sepsis	GM 4.7 & MI 3.3	<ol style="list-style-type: none"> 1. Define & Classify sepsis, severe sepsis, and septic shock. 2. Describe Pathophysiology and common causes. 	Microbiology



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			<p>3. Recognize Clinical Features and apply scoring systems (SIRS, qSOFA).</p> <p>4. Outline Investigations and basic diagnostic approach.</p> <p>5. Explain Principles of Management – fluids, antibiotics, source control, supportive care.</p> <p>6. Demonstrate Skills – vital signs monitoring, fluid resuscitation basics, blood culture collection.</p> <p>7. Appreciate Importance of early recognition, infection control, and teamwork in sepsis care.</p>	
18	Leptospirosis	GM 26.18	<p>1. Etiopathogenesis of Leptospirosis.</p> <p>2. Clinical features of Leptospirosis</p> <p>3. Severity features & complication</p> <p>4. Treatment and prevention</p>	
19	Fungal Infection	GM 26.27 GM 26.26	<p>Aspergillus and Candida-</p> <p>1. Describe the etio- pathogenesis and clinical manifestations of aspergillus and Candida infections</p> <p>2. Enumerate the laboratory diagnostic methods for Aspergillus and Candida infections.</p> <p>3. Explain the principles of treatment and prevention of aspergillus and Candida infections.</p>	
20	<p>Theory Examination on above topics: Short Answer Question /Multiple Choice Question type (Duration 1hour)</p>			



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II MBBS (2024-25 Batch)

Department of General Medicine: Clinical Posting Curriculum

III Semester

Total Weeks: 4: Monday -Friday : 3 hrs/Day= Total 60 hrs

Days Allotted:	Topics to Be Covered	Competency Number	T-L method
Monday	1.History taking & developing rapport with the patient -1	GM 1.8, 1.26, 2.6, 3.4	Bedside Clinic + Clinical Clerkship
Tuesday	2. History taking- 2	GM 4.10, 5.8, 6.7	Bedside Clinic + Clinical Clerkship
Wednesday	3.General Examination -1 (Pulse ,B.P)	GM 1.9, 1.10, 1.11	Bedside Clinic + Clinical Clerkship
Thursday	4.General Examination -2 (R.R, Temp, JVP)	GM 1.9, 28.9, 1.12	Bedside Clinic + Clinical Clerkship
Friday	5. Intramuscular (I.M) Injection – whole batch	GM 1.27 Certifiable Procedural skill	Skill Lab
Monday	6.General Examination -3 (Pallor, Icterus, Cyanosis ,Clubbing)	GM 9.4, 5.9	Bedside Clinic + Clinical Clerkship
Tuesday	7.General Examination -4 (Edema, Lymphadenopathy)	GM 10.10, 4.11	Bedside Clinic + Clinical Clerkship
Wednesday	8.General Examination -5 (Mucosa, Skin, Hand & feet, Face)	GM 4.11, 7.9	Bedside Clinic + Clinical Clerkship
Thursday	9.Per Abdomen Symptomatology & examination-1	GM 5.8, 5.9	Bedside Clinic + Clinical Clerkship
Friday	10. Subcutaneous (S.C) and Intradermal (I.D) Injection –whole batch	GM 11.19 GM 4.17 Certifiable Procedural skill	Skill Lab
Monday	11. Per Abdomen Symptomatology &	GM 5.8, 5.9	Bedside Clinic +



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	examination-2		Clinical Clerkship
Tuesday	12. Per Abdomen – Case presentation	GM 5.10, 14.8, 16.7	Bedside Clinic + Clinical Clerkship
Wednesday	13. Respiratory System symptomatology & examination	GM 3.4, 3.5	Bedside Clinic + Clinical Clerkship
Thursday	14. Respiratory System- Case Presentation	GM 3.4, 3.5, 3.6	Bedside Clinic + Clinical Clerkship
Friday	10. Subcutaneous (S.C) and Intradermal (I.D) Injection –whole batch	GM 11.19 GM 4.17 Certifiable Procedural skill	Skill Lab
Monday	11. Per Abdomen Symptomatology & examination-2	GM 5.8, 5.9	Bedside Clinic + Clinical Clerkship
Tuesday	12. Per Abdomen – Case presentation	GM 5.10, 14.8, 16.7	Bedside Clinic + Clinical Clerkship
Wednesday	13. Respiratory System symptomatology & examination	GM 3.4, 3.5	Bedside Clinic + Clinical Clerkship
Thursday	14. Respiratory System- Case Presentation	GM 3.4, 3.5, 3.6	Bedside Clinic + Clinical Clerkship
Friday	End of Posting Clinical Examination		



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II MBBS (2024-25 Batch)

Department of General Medicine: Clinical Posting Curriculum

IV Semester

Total Weeks: 2: Monday -Friday : 3 hrs/Day= Total 30 hrs

Days Allotted:	Topics to Be Covered	Competency Number	T-L method
Monday	CNS- History Taking	GM 17.2, GM 18.3, 19.3	Bedside Clinic + Clinical Clerkship
Tuesday	CNS- Higher Mental Function & Cranial Nerves Examination	GM 17.4, 18.4,	Bedside Clinic + Clinical Clerkship
Wednesday	CNS- Motor System Examination	GM 17.4, 18.4,	Bedside Clinic + Clinical Clerkship
Thursday	CNS- Sensory System & Meningeal Signs Examination	GM 17.4, 18.4,	Bedside Clinic + Clinical Clerkship
Friday	Intramuscular (I.M) + Intradermal (I.D) + Subcutaneous (S.C) injection CERTIFICATION	GM 1.27, GM 11.19, GM 4.17 Procedural skill	Skill Lab
Monday	CNS- Cerebellum Examination	GM 17.4, 18.4,	Bedside Clinic + Clinical Clerkship
Tuesday	CNS Case Presentation-1	GM 17.2, 17.4, 18.3, 18.4, 19.3	Bedside Clinic + Clinical Clerkship
Wednesday	CNS Case Presentation-2	GM 17.2, 17.4, 18.3, 18.4, 19.3	Bedside Clinic + Clinical Clerkship
Thursday	End of Posting Clinical Examination		
Friday	Intravenous (I.V) Injection & Venipuncture CERTIFICATION	GM 10.16 Procedural skill	Skill Lab



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II MBBS (2024-25 Batch)

Department of Respiratory Medicine: Clinical Posting Curriculum

IV Semester

Total Weeks: 2: Monday -Friday : 3 hrs/Day= Total 30 hrs

Days Allotted:	Topics to Be Covered	Competency Number	T-L method
Monday	History taking	CT 1.5, CT 1.8	Bedside clinic Clinical clerkship
Tuesday	Respiratory system examination	CT 1.6	Clinical skill
Wednesday	Asthma/COPD case presentation	CT 2.8, CT 2.9, CT 2.10, CT 2.21, CT 2.23, CT 2.24	Bedside clinic Clinical clerkship
Thursday	ABG/ Pulse oximetry	CT 2.14	Bedside clinic Clinical clerkship
Friday	Spirometry PEFR	CT 2.11, CT 2.12	Clinical skill/clinical clerkship
Monday	Pulmonary TB case presentation Fibrocavitary TB/Destroyed lung/Collapse/Consolidation	CT 1.5, CT 1.6, CT 1.9	Bedside clinic Clinical clerkship
Tuesday	Daily DOTS—DS/DR TB treatment	CT1.14, CT 1.15, CT 1.16, CT 1.17, CT 1.18	Clinical clerkship
Wednesday	Drugs- COPD/Asthma Devices- MDI/DPI/Spacer/nebulization	CT 2.16, CT 2.18, CT 2.19, CT 2.22, CT	Clinical skill/clinical clerkship
Thursday	Chest CXR interpretation	CT 2.14	Clinical skill
Friday	End of Posting Clinical Examination		



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II MBBS (2024-25 Batch) Department of General Surgery : Lecture Curriculum

Lecture no.	Topic	Content	Competency	Integration
1	Wound healing and wound care	Describe normal wound healing and factors affecting healing. Types and management of wounds.	SU5.1 SU5.3	Pathology
2	Metabolic response to injury	Describe Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators. Describe the factors that affect the metabolic response to injury.	SU1.1 SU1.2	Physiology
3	Metabolic response to injury	Describe basic concepts of perioperative care. Keloid, hypertrophic scar.	SU1.3	
4	Shock - I	Describe Pathophysiology of shock, types of shock.	SU2.1	Physiology
5	Shock - II	Describe	SU2.2	



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		principles of resuscitation including fluid replacement and monitoring.		
6	Shock - III	Describe the clinical features of shock and its appropriate treatment.	SU2.2	
7	Blood transfusion	Describe the Indications and appropriate use of blood and blood products and complications of blood transfusion. Blood group, blood components, massive transfusion.	SU3.1	
8	Burns - I	Describe Pathophysiology of Burns. Describe Clinical features, Diagnose type and extent of burns.	SU4.1 SU4.2	
9	Burns - II	Management of burns Discuss the Medico legal aspects in burn injuries	SU4.2 SU4.3	
10	Nutrition and fluid therapy - I	Enumerate the	SU12.1	Physiology



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		causes and consequences of malnutrition in the surgical patient		
11	Nutrition and fluid therapy - II	<p>Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient.</p> <p>Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications</p>	<p>SU12.2</p> <p>SU12.3</p>	Biochemistry
12	Investigation of surgical patient	Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient.	SU9.1	
13	Pre, intra and post- operative management.	Describe the principles of perioperative management of common surgical procedures	SU10.1	



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14	Skin and subcutaneous tissue (skin infection)	Describe the pathogenesis, clinical features and management of various cutaneous and subcutaneous infections. Acute : Furuncle, carbuncle, erysipelas, gas gangrene, necrotizing fasciitis Chronic: T.B. leprosy, Actinomycosis	SU18.1	
15	Skin and subcutaneous tissue (Skin tumors)	Classify skin tumors Differentiate different skin tumors and discuss their management.	SU18.2	
16	Arterial system	Describe the Etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease.	SU27.1	
17	Arterial system	Describe the types of gangrene and principles of amputation	SU27.4	
18	Venous system	Describe the applied anatomy	SU27.5	



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		of venous system of lower limb, describe pathophysiology, clinical features, investigations and principles of management of varicose veins	SU27.6	
19	Venous system	Describe pathophysiology, clinical features. investigations and principles of management of DVT	SU27.6	
20	Theory Examination on above topics: Short Answer Question /Multiple Choice Question type (Duration 1hour)			



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II MBBS (2024-25 Batch)

Department of General Surgery: Clinical Posting Curriculum

III Semester

Total Weeks: 4: Monday -Friday : 3 hrs/Day= Total 60 hrs

Days Allotted:	Topics to Be Covered	Competency Number	T-L method
Monday	History taking: Scheme of case taking, Demonstration of history taking relevant to the surgical patient		Bedside clinics
Tuesday	Symptomology in surgical patient and general physical examination		Bedside clinics
Wednesday	Examination of Swelling I: Symptomatology, history taking, origin duration and progress, examination	SU 18.3	Bedside clinics
Thursday	Examination of swelling II: discussion of investigation and treatment plan	SU 18.3	Bedside clinics
Friday	Case presentation: Common swelling – lipoma/ sebaceous cyst/ Dermoid cyst/ neurofibroma	SU18.3	Bedside clinics
Monday	Case presentation: Common swelling – lipoma/ sebaceous cyst/ Dermoid cyst/ neurofibroma	SU18.3	Bedside clinics
Tuesday	Wound healing and wound care: Elicit, document and present a history in a patient presenting with wounds/ ulcer.	SU5.2	Bedside clinics
Wednesday	Examination of ulcer: Parts of ulcer		Bedside clinics
Thursday	Wound healing and wound care: Differentiate the various types of wounds, plan and observe management of wounds. clinical and pathological classification of ulcer	SU5.3	Clinical clerkship
Friday	Wound healing and wound care: Ulcer: case presentation – discuss	SU5.3	Bedside clinics



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	investigation and treatment		
Monday	Wound healing and wound care: Diabetic foot – case presentation discuss pathophysiology and management.	SU 5.2, SU 5.3	Bedside clinics
Tuesday	Basic wound management: First aid:	SU17.1	Skill lab
Wednesday	Inguinal Hernia I: symptomatology, history taking, examination,	SU28.1 SU28.2	Bedside clinics
Thursday	Case presentation: inguinal hernia, discuss treatment plan	SU28.1 SU28.2	Bedside clinics
Friday	Scrotal swelling: symptomatology, history taking, inspection, palpation, fluctuation, transillumination	SU30.4 SU30.5	Bedside clinics
Monday	Case presentation: Hydrocele	SU30.5	Bedside clinics
Tuesday	Ventral hernia: symptomatology, history taking, examination	SU28.1 SU28.2	Bedside clinics
Wednesday	Case presentation: Umbilical / paraumbilical hernia	SU28.1 SU28.2	Bedside clinics
Thursday	Case presentation: incisional hernia		Bedside clinics
Friday	End of Posting Clinical Examination		



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II MBBS (2024-25 Batch)

Department of General Surgery: Clinical Posting Curriculum

IV Semester

Total Weeks: 2: Monday -Friday : 3 hrs/Day= Total 30 hrs

Days Allotted:	Topics to Be Covered	Competency Number	T-L method
Monday	Varicose veins: History taking, examination and investigations and various treatment modalities	SU27.2 SU27.5 SU27.6	Bedside clinics Clinical Clerkship
Tuesday	Case presentation: varicose veins	SU27.5, SU27.6	Bedside clinics
Wednesday	Case presentation: venous ulcer	SU27.5 SU27.6	Bedside clinics
Thursday	Peripheral vascular disease: history taking and examination and investigations	SU27.1 SU27.2 SU27.3	Bedside clinics
Friday	Case presentation: Peripheral vascular disease		Bedside clinics
Monday	Case presentation: Amputation stump (types of gangrene and principles of amputation)	SU27.4	Bedside clinics
Tuesday	Breast: symptomatology, History taking and examination of breast lump.	SU25.5	Bedside clinics
Wednesday	Breast: discussion of differential diagnosis with investigations and treatment plan	SU25.1	Bedside clinics
Thursday	Breast: Case presentation- benign Breast Lump	SU25.3	Bedside clinics
Friday	End of Posting Clinical Examination		



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II MBBS (2024-25 Batch)

Department of Obstetrics and Gynecology : Lecture Curriculum

Lecture no.	Topic	Content	Competency	Integration
1	Anatomy of the female Reproductive tract [Basic Anatomy & Embryology]	Anatomy of Female reproductive system, Applied Anatomy & Relationships [Uterus]	OG2.1	Human Anatomy
2	Anatomy of the female Reproductive tract [Basic Anatomy & Embryology]	Anatomy of Female Reproductive system, Applied Anatomy & Relationships [Fallopian tubes, ovary, perineum & Vagina]	OG2.1	Human Anatomy
3	Physiology of Conception	Physiology of Menstruation	OG3.1	Physiology
4	Physiology of Conception	Physiology of Ovulation, Development of Follicle & Gametogenesis	OG3.1	Physiology
5	Physiology of Conception	Physiology of Fertilization & Implantation	OG3.1	Physiology
6	Development of the fetus and placenta	Basic embryology of the fetus and factors influencing fetal growth and	OG4.1	Human Anatomy



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		development		
7	Development of the fetus and placenta	Development of Placenta and Placental functions	OG4.1	Human Anatomy
8	Development of the fetus and placenta	Fetal Circulation & Teratogenesis	OG4.1	Human Anatomy
9	Development of the fetus and placenta	Formation of Amniotic Fluid & Applied Importance	OG4.1	Human Anatomy
10	Open Book Examination			
11	Diagnosis of Pregnancy	Diagnosis of Pregnancy and Differential Diagnosis of Pregnancy	OG6.1	
12	Maternal Changes in Pregnancy	Maternal Adaptations to Pregnancy I [Genital Tract, CVS, RS]	OG7.1	
13	Maternal Changes in Pregnancy	Maternal Adaptations to Pregnancy II [Hemat, Renal, GIT]	OG7.1	
14	Antenatal Care	Antenatal Care: Objectives, Assessment of Gestational Age. History, Obstetrics	OG8.1	



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		History, Screening of High Risk Pregnancy		
15	Antenatal Care	Antenatal Care: Antenatal Care: Basic Investigations and Medications	OG8.1	
16	Labor & Maternal Pelvis	Physiology of Normal Labor, Stages of Labor, Overview of Mechanism of Labor	OG13.1	
17	Labor & Maternal Pelvis	Maternal Pelvis: Types, Diameters and Applied Importance	OG14.1	
18	Lactation & Puerperium	Physiology of Lactation and Applied Importance	OG17.1 OG19.1	
19	Lactation & Puerperium	Physiology of Puerperium and Applied Importance	OG19.1	
20	Theory Examination on above topics: Short Answer Question /Multiple Choice Question type (Duration 1hour)			



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II MBBS (2024-25 Batch)

Department of Obstetrics and Gynecology : Clinical Posting Curriculum

III Semester

Total Weeks: 4: Monday -Friday : 3 hrs/Day= Total 60 hrs

Days Allotted:	Topics to Be Covered	Competency Number	T-L method
Monday	Introduction to ObGy clinics: Orientation, Number of Clinical Postings, Unit pattern, Learning Objectives, Faculty & Resident role in teaching, Introduction to Skills Lab, SOP for clinical postings including dress code, essential instruments and apron etc, term end examination, attendance, journal writing, internal assessment		
Tuesday	History taking in Obs and Gynec including detailed Obstetric History General Examination and Obstetric Importance and Obstetric examination [excluding internal examination] History Writing with complete case record with necessary details	OG35.1 OG35.8	Bedside Clinic
Wednesday	Obstetric examination, Lie, Presentation, Attitude, Leopold Manoeuvres [excluding internal examination]	OG35.1	Bedside Clinic
Thursday	Per speculum and Per vaginum examination	OG35.1	Simulation Lab (DOAP)
Friday	Determine gestational age, Obstetrics Formula and EDD.	OG35.5	SGT
Monday	Clinical Diagnosis of Pregnancy	OG6.1	SGT



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Tuesday	Objectives of Antenatal Care Including ANC visits and Antenatal Investigations and Immunisation in pregnancy	OG8.1,	SGT
Wednesday	Screening of High Risk Mothers, Write a referral note to secondary or tertiary centres/physician with necessary details	OG35.10	Clinical clerkship
Thursday	Clinical Monitoring of Maternal and Fetal Well-being (NST, Partogram, BPP, DFMC)	OG8.4	SGT
Friday	Diagnosis of Labour, Definition of Normal Labour and Stages of Labour	OG13.1	SGT
Monday	Mechanism of normal labour	OG14.2	Simulation lab DOAP)
Tuesday	Episiotomy types and suturing	OG13.1	Simulation Lab (DOAP)
Wednesday	Active Management of III stage of labour, Overview of Oxytocics	OG13.1	Bedside clinic
Thursday	Definition of PPH, predisposing factors, types and management	OG16.1	SDL (Drill)
Friday	Puerperium and Changes, Lochia, Clinical Examination of PNC mother	OG19.1	Bedside clinics
Monday	Counselling and Follow up of Post-Delivery Patient including Contraceptive counselling	OG19.2	Role play (SDL)
Tuesday	Abortions [Definition, etiology, types and management]	OG9.1	SGT
Wednesday	Legal Aspects of MTP Act & Law and PC-PNDT act, Case Scenarios discussion and importance of Documentation, Consent	OG20.3	SGT



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Thursday	Cafeteria Approach to Contraception. Overview of PPIUCD, DMPA	OG20.3	SGT
Friday	End of Posting Clinical Examination		



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II MBBS (2024-25 Batch)

Department of Obstetrics and Gynecology :Clinical Posting Curriculum IV Semester

Total Weeks: 2: Monday -Friday : 3 hrs/Day= Total 30 hrs

Days Allotted:	Topics to Be Covered	Competency Number	T-L method
Monday	Demonstration of correct use of Universal Precautions for self-protection against HIV, Hepatitis, COVID-19 and counsel patients regarding the same. Importance of Pre-test & post-test counseling in HIV, Confidentiality of the reports and legal implications	OG 35.11	SGT
Tuesday	Diagnosis of Anemia in Pregnancy, Physiological Anemia in pregnancy, Prevention of anemia and Clinical Implications	OG12.2	Bedside clinics
Wednesday	Pre-Term Labor,PROM	OG13.2	Bedside clinics
Thursday	Postterm, postdated pregnancy and clinical implications	OG13.2	Bedside clinics
Friday	Induction of labour (Methods and overview of Drugs)	OG13.2	SGT
Monday	Definition of Infertility, common causes and pathological correlation	OG28.1	SGT
Tuesday	Maternal Pelvis and Skull (Revision)	OG14.2	DOAP
Wednesday	Instruments and Drugs		DOAP (SGT)
Thursday	Mechanism of Normal labour (Revision)	OG14.2	DOAP
Friday	End of Posting Clinical Examination		



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II MBBS (2024-25 Batch)

Department of Pediatrics :Clinical Posting Curriculum

III Semester

Total Weeks: 2: Monday -Friday : 3 hrs/Day= Total 30 hrs

Days Allotted:	Topics to Be Covered	Competency Number	T-L method
Monday	History taking of a child, covering -Components of paediatric history -Differences in paediatric and adult history		Bedside clinic
Tuesday	Discuss assessment of growth including use of WHO and Indian national standards. Demonstrate How to take anthropometry and plot on charts	PE1.2 PE1.2	Small group Discussion Demonstration
Wednesday	Perform anthropometric measurements, plot on growth charts and interpretation of nutritional status	PE1.2	Clinical Skills lab <i>(Details to be entered in logbook)</i>
Thursday	Discuss normal developmental milestones, components of developmental history Elicit developmental history in the child	PE1.3	Small group discussion Bedside clinic
Friday	Examination in a clinical case covering general examination and overview of examination of various systems, focused according to history.		Bedside clinic
Monday	a) Elicit the feeding history of an infant below 2 months of age and counsel regarding Importance and technique of breast feeding b) Elicit the history of weaning for an infant above 6 months of age, elicit history of the complementary feeding habits, counsel regarding correct	PE7.1 PE7.4 PE8.1 PE8.2	Bedside clinic (AETCOM) Bedside clinic (AETCOM) <i>Details to be entered in logbook</i>



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	weaning practices, the caloric value of common Indian foods, assess adequacy of weaning		
Tuesday	Identify the clinical features of dietary deficiency/excess of vitamins (A, B ,C & D) -Diagnose patients with vitamin deficiency and plan the treatment	PE12.1 PE12.2 PE12.3 PE12.7 PE12.8	Bedside clinic
Wednesday	National Immunization schedule Overview of vaccines included in EIP Discussion and visit to show the different components of Cold chain	PE18.1 PE18.3 PE18.4	Bedside clinic Visit to Immunization clinic
Thursday	Observe and record immunization of children with details of the vaccine given- dose, route, storage, side effects etc. for at least two vaccines observed by the student	PE18.10 PE18.11	Skill Lab (Immunization clinic) Details to be entered in logbook
Friday	End of Posting Clinical Examination		



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II MBBS (2024-25 Batch)

Department of Pediatrics :Clinical Posting Curriculum

IV Semester

Total Weeks: 2: Monday -Friday : 3 hrs/Day= Total 30 hrs

Days Allotted:	Topics to Be Covered	Competency Number	T-L method
Monday	Newborn (2 cases) History taking, differentiating FT from PT, identifying sick newborn. Eliciting clinical signs like icterus	PE19.1 PE19.3 PE19.15	Bedside clinic, DOAP
Tuesday	Fever with rash (3 cases) Identify different types of rash and their causes e.g. Measles, Chicken Pox etc.	PE31.10 PE31.13	Small group discussion
Wednesday	PEM Dietary history taking, Identify and classify SAM and MAM	PE9.4 PE9.5 PE9.6 PE10.1 PE10.2 PE10.3	DOAP, bedside clinic
Thursday	Anemia Identify anemia. Appropriate history to identify the cause. Clinical signs in Nutritional anemia and Thalassemia/Sickle cell	PE26.1 PE26.2 PE26.3 PE26.4	Bed side clinic
Friday	Hepatitis History Taking Clinical manifestation External markers For GI & liver disorders	PE23.17 PE23.18	Bad Side Clinic
Monday	Respiratory system examination with 2 cases	PE25.2 PE25.3	Small group discussion, DOAP



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	Differentiate –Upper versus lower respiratory affection. Localise in the respiratory tract along with type of affection. e.g. Bronchiolitis, Bronchopneumonia, Pneumonia, Croup, Empyema, Asthma	PE26.4 PE26.6	
Tuesday	AGN & Nephrotic Syndrome Proteinuria, Approach to proteinuria Nephrotic Syndrome Approach & referral criteria for hematuria Etio-pathogenesis, C/F, Complications, Management of AGN & Hematuria	PE 20.3 PE 20.4 PE 20.2	Bad Side Clinic
Wednesday	Hepato Splenomegaly (2 cases) Clinical approach to Differential diagnosis (Malaria. Typhoid, Hemolytic anemia, Leukemia)	PE31.12 PE31.13 PE26.4 PE26.8 PE26.9 PE23.16 PE23.15 PE23.13	Bedside clinic
Thursday	FTT-Failure to thrive Assessment of a child with FTT History for complementary feeding habits Identify nutritional gap Plan an appropriate diet in health a disease.	PE2.1 PE8.2 PE9.5 PE9.6 PE9.7	Case Based Discussion
Friday	End of Posting Clinical Examination		



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II MBBS (2024-25 Batch)

Department of ENT (Otorhinolaryngology) :Clinical Posting Curriculum

III Semester

Total Weeks: 2: Monday -Friday : 3 hrs/Day= Total 30 hrs

Days Allotted:	Topics to Be Covered	Competency Number	T-L method
Monday	Anatomy of Ear History taking of Ear Case	1.1, 1.2, 2.1, 2.2	Clinics / Practical
Tuesday	Anatomy of Nose History taking of Nose and PNS	1.1, 1.2, 2.1, 2.2	Clinics / Practical
Wednesday	Anatomy of Larynx	1.1, 1.2, 2.1, 2.2	Clinics / Practical
Thursday	History taking of throat, Head & Neck Examination of Ear with Otoscopy and Tuning Fork Tests	2.3, 2.4, 2.5	Clinics / Practical
Friday	PTA, Impedance Audiogram and Audiometry	2.4	Clinics / Practical
Monday	History taking of Ear Case with Examination	1.1, 1.2, 2.1, 2.2, 2.3, 2.4, 4.1, 4.2, 4.3, 4.4, 4.5, 4.6	Clinics / Practical
Tuesday	History taking of Nose and PNS with Examination using nasal speculum	1.1, 1.2, 2.1, 2.2, , 2.9, 2.10, 2.11, 3.2, 4.21, 4.23, 4.24, 4.26, 4.28, 4.29	Clinics / Practical
Wednesday	History taking of throat, Head & Neck Examination including laryngeal crepitus	1.1, 1.2, 2.1, 2.2, 2.10, 3.3, 4.39, 4.40, 4.41, 4.42, 4.35	Clinics / Practical
Thursday	X-rays and Specimen	2.6	Clinics / Practical
Friday	End of Posting Clinical Examination		



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II MBBS (2024-25 Batch)

Department of ENT (Otorhinolaryngology) :Clinical Posting Curriculum

IV Semester

Total Weeks: 2: Monday -Friday : 3 hrs/Day= Total 30 hrs

Days Allotted:	Topics to Be Covered	Competency Number	T-L method
Monday	Anatomy of Ear, Symptoms & Signs. History taking of Ear Cases- Revision	EN-1.1, 1.2, 2.1, 2.2	Clinics / Practical
Tuesday	Anatomy of Nose, Symptoms & Signs. History taking of Nose and PNS Cases- Revision	EN-1.1, 1.2, 2.1, 2.2	Clinics / Practical
Wednesday	Anatomy of Larynx, Symptoms & Signs. History taking of Throat, Head & Neck Cases- Revision	EN-1.1, 1.2, 2.1, 2.2	Clinics / Practical
Thursday	OPD Instruments, Examination of Ear including Otoscopy and Tuning Fork Tests- Revision	EN-2.3, 2.4, 2.5	Clinics / Practical
Friday	Pure Tone Audiometry(PTA), Impedance Audiogram- Revision.	EN-2.4	Clinics / Practical
Monday	History taking of Ear Case with Examination. Investigations & Management. Otoendoscopy/Oto- microscopic demonstration.	EN-1.1, 1.2, 2.1, 2.2, 2.3, 2.4, 3.14.1, 4.2, EN-4.3, 4.4, 4.5, 4.6	Clinics / Practical
Tuesday	History taking of Nose & PNS with Examination. Anterior Rhinoscopy using nasal speculum. Investigations & Management. Surgical video demo- Septoplasty & Fracture reduction nasal bones. DNE demonstration. Ant nasal packing demonstration.	EN-1.1, 1.2, 2.1, 2.2, 2.9, 2.10, 2.11, EN- 3.2, EN-4.21, 4.23, 4.24, 4.26, 4.28, 4.29	Clinics / Practical
Wednesday	History taking of Throat, Head & Neck & Examination including laryngeal crepitus. Investigations & Management.	EN-1.1, 1.2, 2.1, 2.2, 2.10, 3.3, EN-4.39, 4.40, 4.41,	Clinics / Practical



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	FOL demonstration. Surgical video demo--Adenotonsillectomy & Tracheostomy.	4.42, 4.35	
Thursday	X-rays and Specimen. Revision	EN-2.6	Clinics / Practical
Friday	End of Posting Clinical Examination		



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II MBBS (2024-25 Batch)

Department of Ophthalmology :Clinical Posting Curriculum

III Semester

Total Weeks: 2: Monday -Friday: 3 hrs/Day= Total 30 hrs

Days Allotted:	Topics to Be Covered	Competency Number	T-L method
Monday	Anatomy of the eye ball/Orbit	AN 41.1	Bedside clinic
Tuesday	Ocular symptomatology		Bedside clinic
Wednesday	Examination of the eye I –visual acuity	OP 1.3	Bedside clinic
Thursday	Examination of the eye II-Ocular adnexa	OP 1.3	Bedside clinic
Friday	Examination of the eye III-Ocular alignment and ocular movement	OP 2.1,OP 2.2,OP 2.3	Bedside clinic
Monday	Examination of the eye IV-Anterior segment,tonometry, sac syringing	OP 9.1	Bedside clinic
Tuesday	Refractive errors-Introduction	OP 1.2	Bedside clinic
Wednesday	Red eye	OP 3.1,OP 3.2	Bedside clinic
Thursday	Introduction to case of cataract	OP 7.3,7.6,	Bedside clinic
Friday	End of Posting Clinical Examination		



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I MBBS (2024-25 Batch)

Department of Ophthalmology :Clinical Posting Curriculum

IV Semester

Total Weeks: 2: Monday -Friday : 3 hrs/Day= Total 30 hrs

Days Allotted:	Topics to Be Covered	Competency Number	T-L method
Monday	Anatomy of the eye ball/Orbit	AN 41.1	Bedside clinic
Tuesday	History taking/ symptomatology		Bedside clinic
Wednesday	Examination of the eye I	OP 1.3	Bedside clinic
Thursday	Examination of the eye II	OP 1.3	Bedside clinic
Friday	Examination of the eye III-OPD instruments & equipment's	OP 2.1,OP2.2,OP2.3	Bedside clinic
Monday	Red eye	OP3.1,OP3.2	Bedside clinic
Tuesday	Cataract	OP7.5	Bedside clinic
Wednesday	Conjunctivitis , Pterygium	OP3.6	Bedside clinic
Thursday	Eye irrigation, Foreign body removal, bandaging,ocular trauma	OP3.8,OP 3.9	Bedside clinic
Friday	End of Posting Clinical Examination		



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II MBBS (2024-25 Batch)

Department of Community Medicine :Clinical Posting Curriculum

III Semester

Total Weeks: 2: Monday -Friday: 3 hrs/Day= Total 30 hrs

Days Allotted:	Topics to Be Covered	Competency Number	T-L method
Monday	Introduction to Community Medicine & Museum visit	CM 10.1-CM 10.4, CM 8.2, CM 8.5, CM3.4	Lecture, demonstration
Tuesday	Immunization-I & II	CM 10.4,10.5	Scenario-based teaching, demonstration
Wednesday	Water – I (Horrock's Test, Chlorination, Principles of Chlorination) & Water – II (Orthotoludine test, Disinfection of well)Water III (Assessment of Potability of water, sampling of water)	CM 3.2	Lecture, scenario-based teaching, demonstration
Thursday	Physical environment-I (Air, Temperature, light, noise)	CM 3.1	Lecture,scenario-based teaching, demonstration
Friday	Physical environment-II (Radiation, vibration, pressure, housing and ventilation)	CM 3.1	Lecture,scenario-based teaching, demonstration
Monday	Occupational health	CM 11.1,11.3, CM 11.5,11.6	Lecture,scenario-based teaching, demonstration
Tuesday	Arthropods of Medical Importance-I & II (Housefly, Sand fly, Rat flea)	CM 3.6, 3.7	Demonstration, performance stations
Wednesday	Arthropods of Medical Importance-II (Mosquito) Insecticides and Rodenticides	CM 3.6,3.7,3.8	Demonstration, performance stations



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Thursday	Disinfection and antiseptics	CM 14.1 , 14.2	Demonstration
Friday	Endposting		



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II MBBS (2024-25 Batch)

Department of Community Medicine :Clinical Posting Curriculum

IV Semester

Total Weeks: 2: Monday -Friday : 3 hrs/Day= Total 30 hrs

Days Allotted:	Topics to Be Covered	Competency Number	T-L method
Monday	Introduction to posting Refuse disposal	CM 3.4	Lecture
Tuesday	Visit to immunization centre	CM 10.4, 10.5	Demonstration
Wednesday	Sewage treatment plant visit	CM 3.4	Demonstration
Thursday	Visit to public health lab	CM 5.8	Demonstration
Friday	Introduction to research methodology- components of protocol, framing of research question	CM 6.1,6.2	Performance stations, demonstration
Monday	Protocol writing based on given scenario	CM 6.1,6.2	Performance stations, demonstration
Tuesday	Sample size calculation, sampling technique	CM 6.4	Performance stations, demonstration
Wednesday	Descriptive analysis of datasets and basic statistical test application-I	CM 6.3,6.5,6.6	Performance stations, demonstration
Thursday	Visit to water treatment plant	CM 3.2	Demonstration
Friday	Descriptive analysis of datasets and basic statistical test application-II Formative assessment & feedback		

Signature

