



BHARATI VIDYAPEETH
(Deemed to be University)
MEDICAL COLLEGE
PUNE –SATARA ROAD,
PUNE – 411 043.



Annual Planner Phase II: 1st Feb 2022- 31st Dec 2022

January			February				March				April				May				June										
MON	31	3 10 17 24	MON	7 14 21 28	MON	7 14 21 28	MON	4 11 18 25	MON	30	2 9 16 23	MON	6 13 20 27	TUE	4 11 18 25	TUE	1 8 15 22	TUE	1 8 15 22 29	TUE	5 12 19 26	TUE	31	3 10 17 24	TUE	7 14 21 28			
WED	5 12 19 26	WED	2 9 16 23	WED	2 9 16 23 30	WED	6 13 20 27	WED	31	4 11 18 25	WED	1 8 15 22 29	WED	1 8 15 22 29	THU	6 13 20 27	THU	3 10 17 24	THU	3 10 17 24 31	THU	7 14 21 28	THU	5 12 19 26	THU	2 9 16 23 30	THU	1 8 15 22 29	
THU	6 13 20 27	THU	3 10 17 24	THU	3 10 17 24 31	THU	7 14 21 28	THU	4 11 18 25	THU	6 13 20 27	THU	4 11 18 25	THU	4 11 18 25	FRI	7 14 21 28	FRI	4 11 18 25	FRI	4 11 18 25	FRI	1 8 15 22 29	FRI	6 13 20 27	FRI	3 10 17 24	FRI	3 10 17 24
FRI	7 14 21 28	FRI	4 11 18 25	FRI	4 11 18 25	FRI	1 8 15 22 29	FRI	5 12 19 26	FRI	3 10 17 24	FRI	5 12 19 26	FRI	5 12 19 26	SAT	1 8 15 22 29	SAT	5 12 19 26	SAT	5 12 19 26	SAT	2 9 16 23 30	SAT	7 14 21 28	SAT	4 11 18 25	SAT	4 11 18 25
SAT	1 8 15 22 29	SAT	5 12 19 26	SAT	5 12 19 26	SAT	2 9 16 23 30	SAT	3 10 17 24	SAT	4 11 18 25	SAT	6 13 20 27	SAT	6 13 20 27	SUN	3 10 17 24	SUN	6 13 20 27	SUN	6 13 20 27	SUN	1 8 15 22 29	SUN	8 15 22 29	SUN	5 12 19 26	SUN	5 12 19 26
SUN	2 9 16 23 30	SUN	6 13 20 27	SUN	6 13 20 27	SUN	3 10 17 24	SUN	1 8 15 22 29	SUN	8 15 22 29	SUN	1 8 15 22 29	SUN	1 8 15 22 29														
Teaching Wks. No.			1 2 3 4				5 6 7 8				9 10 11 12 13				14 15 16 17				18 19 20 21										
July			August				September				October				November				December										
MON	4 11 18 25	MON	1 8 15 22 29	MON	5 12 19 26	MON	31 3 10 17 24	MON	7 14 21 28	MON	5 12 19 26	MON	5 12 19 26	MON	5 12 19 26	MON	5 12 19 26	MON	5 12 19 26	MON	5 12 19 26	MON	5 12 19 26	MON	5 12 19 26	MON	5 12 19 26	MON	5 12 19 26
TUE	5 12 19 26	TUE	2 9 16 23 30	TUE	6 13 20 27	TUE	4 11 18 25	TUE	1 8 15 22 29	TUE	6 13 20 27	TUE	2 9 16 23 30	TUE	9 16 23 30	TUE	1 8 15 22 29	TUE	1 8 15 22 29	TUE	1 8 15 22 29	TUE	1 8 15 22 29	TUE	1 8 15 22 29	TUE	1 8 15 22 29	TUE	1 8 15 22 29
WED	6 13 20 27	WED	3 10 17 24 31	WED	7 14 21 28	WED	5 12 19 26	WED	6 13 20 27	WED	7 14 21 28	WED	3 10 17 24	WED	4 11 18 25	WED	2 9 16 23 30	WED	2 9 16 23 30	WED	2 9 16 23 30	WED	2 9 16 23 30	WED	2 9 16 23 30	WED	2 9 16 23 30	WED	2 9 16 23 30
THU	7 14 21 28	THU	4 11 18 25	THU	1 8 15 22 29	THU	6 13 20 27	THU	7 14 21 28	THU	1 8 15 22 29	THU	4 11 18 25	THU	3 10 17 24	THU	3 10 17 24	THU	3 10 17 24	THU	3 10 17 24	THU	3 10 17 24	THU	3 10 17 24	THU	3 10 17 24	THU	3 10 17 24
FRI	1 8 15 22 29	FRI	5 12 19 26	FRI	2 9 16 23 30	FRI	7 14 21 28	FRI	8 15 22 29	FRI	2 9 16 23 30	FRI	6 13 20 27	FRI	4 11 18 25	FRI	4 11 18 25	FRI	4 11 18 25	FRI	4 11 18 25	FRI	4 11 18 25	FRI	4 11 18 25	FRI	4 11 18 25	FRI	4 11 18 25
SAT	2 9 16 23 30	SAT	6 13 20 27	SAT	3 10 17 24	SAT	1 8 15 22 29	SAT	7 14 21 28	SAT	4 11 18 25	SAT	7 14 21 28	SAT	5 12 19 26	SAT	5 12 19 26	SAT	5 12 19 26	SAT	5 12 19 26	SAT	5 12 19 26	SAT	5 12 19 26	SAT	5 12 19 26	SAT	5 12 19 26
SUN	3 10 17 24 31	SUN	7 14 21 28	SUN	4 11 18 25	SUN	2 9 16 23 30	SUN	8 15 22 29	SUN	5 12 19 26	SUN	8 15 22 29	SUN	6 13 20 27	SUN	6 13 20 27	SUN	6 13 20 27	SUN	6 13 20 27	SUN	6 13 20 27	SUN	6 13 20 27	SUN	6 13 20 27	SUN	6 13 20 27
22 23 24 25 26			27 28 29 30				31 32 33 34 35				36 37 38 39				40 41 42 43				44 45 46 47 48										

Block teaching : Start & end weeks
 Examinations
 Remedial Exam IA
 Holiday
 Preparatory Leave

Block 1: Teaching 1st Feb to 1st May 2022, Exams: 3rd – 7th May 2022

Block 2: Teaching 9th May to 14th Aug, Exams: 16th – 27th Aug 22

Block 3: Teach: 29th Aug to 5th Nov 2022, Prelims: 7th Nov to 19th Nov 2022, Diwali: 22nd Oct- 26th Oct 2022

University Examinations: 12th Dec to 31st Dec 2022

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Phase 2: 1st Feb 2022 to 31st Dec 2022

Weekly Time Tables

Block 1: 1st Feb to 1st May 2022

Day	8.30-9.30	9.30 am - 12.30 pm	12.30-1.30	1.30-2.30	2.30-4.30
Mon	Patho	CLINICS	LUNCH	ObGy	A - Patho, B - Pharmac
Tue	FMT			Micro	B - Patho, A - Pharmac
Wed	Micro			Patho	A - Micro, B - CM
Thu	Pharmac			Medicine	WKly Rotation* - M/Ph/P
Fri	CM			Pharmac	B - Micro, A - CM
Sat	Surgery	9:30 - 10:30 Lecture	10:30 - 1:30 Small Gr A/B	Lunch	SDL (Patho,Pharmac)
		Alternate wks: Patho -Phar / Micro -Phar			

Block 2: 9th May to 14th Aug 2022

Day	8.30-9.30	9.30 am - 12.30 pm	12.30-1.30	1.30-2.30	2.30-4.30
Mon	Patho	CLINICS	LUNCH	ObGy	A - Patho, B - Pharmac
Tue	FMT			Micro	B - Patho, A - Pharmac
Wed	Micro			Patho	A - Micro, B - CM/FMT(2 July-14 Aug)
Thu	Pharmac			Medicine	Wkly Rotation* - M/Ph/P
Fri	CM			Pharmac	B - Micro, A - CM/FMT(2 July-14 Aug)
Sat	Surgery	9:30 - 10:30 Lecture	10:30 - 1:30 Small Gr A/B	Lunch	SDL(Pharmac, Micro, CM, FMT)
		Alternate Wks: Patho -Phar / Micro -FMT			

Block 3: 29th Aug. to 6 Nov. 2022

Day	8.30-9.30	9.30 am - 12.30 pm	12.30-1.30	1.30-2.30	2.30-4.30
Mon	Patho	CLINICS	LUNCH	Pharmac	A - Patho, B - Pharmac
Tue	FMT			Micro	B - Patho, A - Pharmac
Wed	Micro			Patho	A - Micro, B - Pa/Ph
Thu	Pharmac			Micro	Wkly rotation * - M/Ph/P
Fri	Patho			Pharmac	B - Micro, A - Pa/Ph
Sat	Patho/ Pharmac/ Micro Rotation	9:30 - 10:30 Lecture	10:30 - 1:30 Small Gr A/B	Lunch	Sports
		Alternate Wks: Patho- Phar/ Micro- Patho			

* Whole Batch

Batches for Small Group Teaching: MON, TUE, WED, FRI, SATURDAYs:

Batch A: 1 to 75 (A1 - 1 to 25, A2 - 26 to 50, A3 - 51 to 75);

Batch B: 76 to 150 (B1 - 76 to 100, B2 - 101 to 125, B3 - 126 to 150)

Batches for Small Group Teaching: THURSDAY: 2.30-4.30pm

Batch 1: 1 to 50 (1a: 1 - 25, 1b: 26 - 50); Batch 2: 51 to 100 (2a: 51 - 75, 2b: 76 - 100);

Batch 3: 101 to 150 (3a: 101 - 125, 3b: 126 - 150);

Small Group Activities: Skills training, AETCOM, Practicals, Tutorials, Integration, Seminars, Quiz

Internal Assessment:

Block 1: 5 subjects, Theory: 3rd May to 7th May 2022

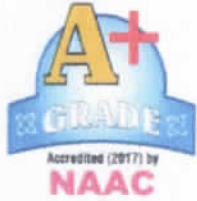
Block 2: 5 subjects, Theory: 16th to 20 Aug 2022, Pract: 22nd Aug - 27th Aug 2022

Block 3: Prelims: 3 subjects, Theory: 7th to 12 th Nov 2022, Pract: 14th to 19th Nov 2022

Remedial Exam : 23,24,25 November 2022

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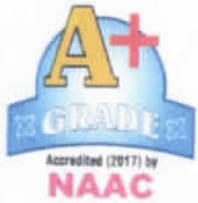
PHASE II - BLOCK I - Time – Table (01.02.2022 to 01.05 2022)

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	OBGY	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 & FM/CM (Batch - A)	
Thursday	Pharmacology	Clinics	Lunch	Medicine	Micro/ Pharmac / Patho Wkly Rotation Whole Batch	
Friday	CM	Clinics	Lunch	Pharmacology	Microbiology & FM/CM (Batch - B)	
Saturday	Surgery	9:30 -10:30	10:30-1:30	Lunch	SDL (Patho,Pharmac)	
		Lecture	Small Gr A/B			
		Alternate wks-Patho-Phar/ Micro-Phar				

Batch - A : Roll No. 1-75
Block - I Exam: 03.05.22 to 07.05.22

Batch B: Roll No. 76 - onwards

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BLOCK II - TIME TABLE (09.05.2022 to 14.08.2022)

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	OBGY	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 CM/FM (2July-14Aug) A Batch B Batch
Thursday	Pharmacology	Clinics	Lunch	Medicine	Micro / Pharmac / Patho Wkly Rotation : Whole Batch
Friday	CM	Clinics	Lunch	Pharmacology	Microbiology CM/FM (2July-14Aug) B Batch A Batch
Saturday	Surgery	9:30 -10:30	10:30-1:30	Lunch	SDL (Pharmac, Micro, CM, FMT)
		Lecture	Small Gr A/B		
		Alternate wks-Patho-Phar/ Micro-FMT			

Batch – A : Roll No. 1-75 & Batch B: Roll No. 76 – onwards

Block - II Exam (Theory & practical): 16th Aug. 2022 to 27th Aug.2022

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BLOCK III- TIME TABLE (29.08.2022 to 06.11.2022)

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 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 Patho/Phar A Batch B Batch
Thursday	Pharmacology	Clinics	Lunch	Microbiology	Micro / Pharmac / Patho Wkly Rotation
Friday	Pathology	Clinics	Lunch	Pharmacology	Microbiology Patho/Phar B Batch A Batch
Saturday	Patho/phar/Micro Rotation	9:30-10:30 Lecture	10:30-1:30 Small Gr A/B	Lunch	Sports

Batch – A : Roll No. 1-75 & Batch B: Roll No. 76 – onwards

Prelim Exam (Theory & practical): 7th Nov.2022 to 19th Nov.2022

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Bharati Vidyapeeth Deemed to be Vidyapeeth Medical College, Pune Blockwise Teachig Hours 2022

Block 1: Teaching: 1 Feb 2022 - 1 May 2022 = 13 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	30	49	4	83
Pathology	29	45	4	78
Microbioogy	26	36	4	66
Forensic Medicine & Toxicology	13	0	0	13
Community Medicine	13	20	0	33
Clinical Subjects	39	195	0	234
AETCOM		4	2	6
Sports & Extracurricular				
Total	150	349	14	513

Block 2: Teaching: 9 May 2022 - 14 Aug. 2022 = 14 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	30	47	4	81
Pathology	31	48	4	83
Microbioogy	32	48	4	84
Forensic Medicine & Toxicology	12	23	5	40
Community Medicine	10	20	10	40
Clinical Subjects	42	225	0	267
AETCOM		12	4	16
Sports & Extracurricular		30	-	30
Total	157	453	31	641

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Block 3: Teaching: 29 Aug. 2022 - 5 Nov.2022 = 10 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	22	42	4	68
Pathology	22	45	4	71
Microbiology	22	26	2	50
Forensic Mdicine	1	7	0	8
Community Mdici	-	-	-	-
Clinical Subjects	-	120	-	120
AETCOM	-	16	4	20
Sports & Extracurr	-	-	-	-
Total	67	256	14	337

Phase 2 : Blocks 1,2, 3: Teaching: 1st Feb - 31 Dec 2022 = 37 wks

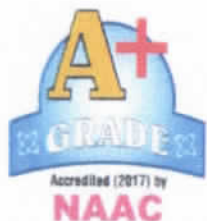
Distribution of Teaching Hours: provisioned as recommended by NMC & utilization of additional hours available

Subject	Lecture Hours		Small Group Teaching/ Tutorial/ Integrated learning/ Practical(hours)		Self-Directed learning (SDL) assignment and task completion, living experiences, reflection (hours)		Total Hours / subject available as recommended	Utilization of Additional hrs available *
	Recommended	Additional	Recommended	Additional	Recommended	Additional		
Pharmacology	80	2	138	-	12	-	230	2=FA,
Pathology	80	2	138	-	12	-	230	2=FA,
Microbiology	70	10	110	-	10	-	190	10=Pan
Forensic Medicine	15	11	30	-	5	-	50	5=FA, 6=Rev
Community Med	20	3	30	10	10	-	60	6=FA,7=Pan
Clinical Subjects	75	6	540 (36wks)	-	-	-	615	6=FA,
AETCOM	-	-	29	3	8	2	37	5=FA,
Sports & Extracurricular	-	-	28	2	-	-	28	2
Total	340	34	1043	15	57	2	1440	51

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

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TIME-TABLE FOR EXAMINATIONS OF Phase II M.B.B.S Internal Assessment Examination (Admission BATCH - 2020)

Block 1: First Internal Assessment (Only Theory, 5 subjects):

Date	Day	Time	Subject	Marks
03-05-2022	Tuesday	9.30 am - 12.30 pm	Pharmacology	100
04-05-2022	Wednesday	9.30 am - 12.30 pm	Pathology	100
05-05-2022	Thursday	9.30 am - 12.30 pm	Microbiology	100
06-05-2022	Friday	9.30 am - 12.30 pm	Forensic Medicine & Toxicology	100
07-05-2022	Saturday	9.30 am - 12.30 pm	Community Medicine	100

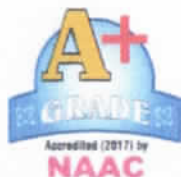
Note: (1) Attendance is compulsory for all the examinations.

(2) Scores of all these examinations contribute towards internal assessment

(3) Syllabus for the examinations will be declared by respective departments.

(4) Results of examination will be displayed within a week of the examination and students will be given feedback on the performance.

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Block 2: Second Internal Assessment (Theory & Practical, 5 subjects)

Theory Examination :

Date	Day	Time	Subject	Marks
16/8/2022	Tuesday	9.30 am to 12.30 pm	Pharmacology	100
17/8/2022	Wednesday	9.30 am to 12.30 pm	Pathology	100
18/8/2022	Thursday	9.30 am to 12.30 pm	Microbiology	100
19/8/2022	Friday	9.30 am to 12.30 pm	Forensic Medicine & Toxicology	100
20/8/2022	Saturday	9.30 am to 12.30 pm	Community Medicine	100

Practical Examination including Viva (70+ 30+25)= 125 Marks

Practical Examination- 9am onwards

Date	Day	Pharmacology	Pathology	Microbiology	FMT	Community Med
22/8/2022	Monday	A	B	C	D	E
23/8/2022	Tuesday	B	C	D	E	F
24/8/2022	Wednesday	C	D	E	F	A
25/8/2022	Thursday	D	E	F	A	B
26/8/2022	Friday	E	F	A	B	C
27/8/2022	Saturday	F	A	B	C	D

Batch (Roll Nos): Batch A (1-25), B (26-50), C (51-75), D (76-100), E (101-125), F (126-150)

Marks Distributin for Practical Examination: Practicals 70 marks, Viva 30 marks, Journal & Logbook 25 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.

(4) Results of examination will be displayed within a week of the examination and students will be given feedback on the performance.

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Hon'ble Founder Dr. Patangrao Madam

TIME-TABLE FOR PRELIMINARY /BLOCK III EXAMINATION

PRELIMINARY EXAMINATION : THEORY

Date	Day	Time	Subject	Marks
11-07-2022	Monday	9.30 am - 12.30 pm	Pharmacology-1	100
11-08-2022	Tuesday	9.30 am - 12.30 pm	Pharmacology-2	100
11-09-2022	Wednesday	9.30 am - 12.30 pm	Pathology-1	100
11-10-2022	Thursday	9.30 am - 12.30 pm	Pathology-2	100
11-11-2022	Friday	9.30 am - 12.30 pm	Microbiology-1	100
11-12-2021	Saturday	9.30 am - 12.30 pm	Microbiology-2	100

Practical Examination-

Practical/Clinical exam including Viva (70+ 30+25)= 125 Marks

Practical Examination- 9am onwards

Date	Day	Pharmacology	Pathology	Microbiology	FMT	Community Med
14/11/2022	Monday	A	B	C	D	E
15/11/2022	Tuesday	B	C	D	E	F
16/11/2022	Wednesday	C	D	E	F	A
17/11/2022	Thursday	D	E	F	A	B
18/11/2022	Friday	E	F	A	B	C
19/11/2022	Saturday	F	A	B	C	D

Batch (Roll Nos): Batch A (1-25), B (26-50), C (51-75), D (76-100), E (101-125), F (126-150 + repeaters)

Marks Distributin for Practical Examination: Practicals 70 marks, Viva 30 marks, Journal & Logbook 25 marks.

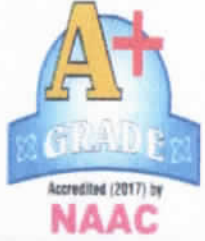
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Hon'ble Founder Dr. Patangrao Kadam

Remedial Examination

Date	Day	Subject	Theory	Practical
23/11/2022	Wednesday	Pathology	10 am-1 pm	2 pm-5 pm
24/11/2022	Thursday	Pharmacology	10 am-1 pm	2 pm-5 pm
25/11/2022	Friday	Microbiology	10 am-1 pm	2 pm-5 pm

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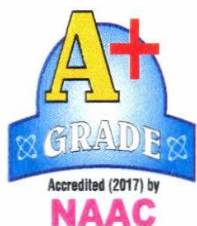


Phase 2 Paraclinical Subjects: Monthwise coverage of Topics and corresponding competency numbers.

Colour codes to differentiate different types of sessions: Black- lectures, Red - Practicals/ tut, Violet - Aligned / Integrated Topics, Green - SDL, Blue - AETCOM, Brown - Pandemic Module

I Block:										
Month	Pharmacology Topics	Pharmacology Competency Number	Micro Topics	Micro Comp numbers	Pathology Topics	Patho Comp Nos	FM Topics	FM Comp Nos	CM Topics	CM Comp Nos
February	Intro to Gen.Pharmac Routes, Drug absorption, Distribution, Routes Display, 2 Drug Adminl Biotransformation, Excretion, PDI, II, III, IV, New drug development (Pandemic), Factors modifying	PH 1.1, PH1.2, PH 1.3, PH 1.4, PH 1.11, PH 1.4, PH 1.5, PH 1.6, PH 1.7, PH2.1, PH2.3, PH4.1 PH 1.64, PH1.12	Introduction to department & subject History of microbiology Morphology of bacteria & Physiology, Microscopy , Gram stain, ZN stain , morphology of bacteria. Sterilisation, Culture media, drug resistance &	MI 1.1, MI1.2 , MI1.4, MI1.5, MI6.2, MI6.3	Introduction Cell Injury, intracellular accumulation Necrosis, apoptosis, calcification and gangrene Amyloidosis Inflammation – vascular and cellular events SGD- Introduction and role of pathologist in diagnosis and management	PA 1.1 to 1.3, PA 2.1 to 2.3, PA 2.4, PA 2.5 to 2.7, PA 3.1, PA 4.1, PA 1.1 to 1.3, PA 2.8, PA 3.2, PA 4.4 , PA 2.6	Introduction, Court Procedure	FM1.1, FM1.3 to FM1.8	Introduction - Concept of Health and Disease, Epidemiology-I, Epidemiology-II, Epidemiology-III, Introduction to Biostatistics, Sources and types and presentation of Data, Measures of Central	CM 1.1, 1.2, 1.3, 1.4, 1.5, 1.7, 7.1, 7.4, 7.5, 7.8, CM 6.2, 6.4

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Phase 2 Paraclinical Subjects: Monthwise coverage of Topics and corresponding competency numbers.

Colour codes to differentiate different types of sessions: Black- lectures, Red - Practicals/ tut, Violet - Aligned / Integrated Topics, Green - SDL, Blue - AETCOM, Brown - Pandemic Module

I Block:										
Month	Pharmacology Topics	Pharmacology Competancy Number	Micro Topics	Micro Comp numbers	Pathology Topics	Patho Comp Nos	FM Topics	FM Comp Nos	CM Topics	CM Comp Nos
March	Cholinergic ,anticholinergic drugs, Adrenergic,Anti adrenergic drugs, SMR, shock, Diuretics, Angina Antihypertensives ,Dose calculations,Dose adujstment in sp.cond.,Drug Admin II,Pharmacovigill ance,Glaucoma	PH2.3,PH4.1,PH2.4 PH1.12,PH 1.14, PH 1.13,PH 1.58,PH 1.15,PH1.26,PH 1.27,,PH 1.28,,PH 1.24,PH1.25	Infection (Pandemic module) Healthcare infections, SDL-Visit to CSSD immunity,Basics of infection control (Pandemic module),Lab diagnosis of bacterial infection (Pandemic module) Antigen and	MI1.3,,MI1.7 ,MI1.8,MI1.10,MI8.5,MI8.6,MI8.7,MI8.9,MI8.10	Chemical mediators of inflammation, Chronic inflammation, Healing& Repair,Edema, shock, thrombosis,E mbolism, Infarction,Neoplasia I , Molecular basis of carcinogenesis ,Carcinogenesi s- I,Paraneoplasti	PA 4.2, PA 4.3, PA 5.1, PA 6.1, 6.3, 6.4, PA 6.5, to 6.6, PA 7.1, PA 7.2, PA 7.3, PA7.4, PA 7.5, PA 6.2, PA6.4, PA 6.6, PA 8.1, 8.2, PA 2.4, PA 2.2, PA 4.4, PA6.7	Identificatio n	FM3.1 , FM3.2	Epidemiolog y IV ,Epidemiology V,Epidemiology VI ,Infectious disease epidemiology-I, Sampling ,Standard error of means and proportion,T est of significance	CM 7.1, 7.2,7.5,7.8, CM 6.4

			antibody , Antigen antibody reactions,structure and function of immune system ,Immune response Hypersensitivity, AFB stain, Stain, ,lab diagnosis of bacterial infections, PPE & hand hygiene (pandemic module) Introduction to mycology and lab diagnosis of fungal infections,viral infections,parasitic infections		c syndromes and immunology of carcinoma,SGD- Normal hemostasis, hyperemia, congestion, hemorrhage, ischemia, SGD- Cytology,SDL(2) – Necrosis and gangrene, ATCOM- Bioethics, DOAP (B- batch) Inflammation, DOAP Infarction					
April	CHF,Lipids,Anti- arrhythmics,Antip latelets,Anticoagu lants,Fibrinolytics ,antifibrinolytics, Hista & anti- hista,5HT,Migraine,Br. Asthma,Cough Drug	PH1.25PH1.10,,PH 2.3,PH4.1,PH3.1,P H3.8,PH5.1,PH5.2, PH5.3,PH5.4PH3.4 ,PH1.33,PH 1.28,PH 1.29,PH 1.30,PH1.31,Ph1.3 2	Autoimmunity, Immunodeficiency,Transplantation and tumor immunity, Shigella and Entamoeba Histolytica ,Vibrio,	MI1.1,,Mi1.1 1,MI3.1,MI3. 2,,MI3.3,MI8 .9,MI8.10,MI 8.11,MI8.13	Immunopathology I , Hypersensitivity reaction, Autoimmune diseases,HIV,L eprosy, syphilis,Pediatric tumors and cytogenetics	PA 9.2, PA 9.2, PA 9.4, PA 9.5, PA 9.7 ,PA 9.6 PA 10.3,PA 11.4, PA 11.5,PA 11.3 , PA 12.2, PA 12.3, PA	Forensic Pathology	FM2.1 , FM2.2 , FM2.4 to FM2.8	Infectious disease epidemiology-II,Disease prevention and control,Emerging and Remerging Infectious	CM 7.2, 8.5, CM 19.1, 19.3, Pandemic module

adminII, vasopressor, Prescription writing- Communication (Angina), MI(T)

diarrhogenic E.coli, Giardia and coccidian parasites
Biomedical waste disposal, lab diagnosis of fungal, viral & parasitic infections(Pandemic module), lab diagnosis of dysentery & diarrhoea, AETCOM2.1, SDL biomedical waste management

of childhood tumors, Storage disorders, Obesity and protein energy malnutrition, SGD- Neoplasms- Gross and microscopy, DOAP - Cytology, SDL(3)
Counselling of patient to risk of carcinoma oral cavity

9.1, PA9.3, PA 8.3

diseases, Declining sex ratio and its social and health implications in India, Occupational disorders of health professionals and their prevention and management, Preparation of micro plan for vaccination activity at PHC, Process of vaccine development and role of vaccines in disease control and eradication, Z -Test for difference between Two Means and two proportions, Paired t-test, Unpaired t-test

2.4, CM 9.3, CM 11.5, CM 6.3

									,Case studies discussion-I-Remerging and emerging diseases	
Block II										
May	Diarrhoea,Constipation,Emesis,Peptic ulcer, Anemia-Vit12,Folic acid ,Intro-chemo,Resistance,Individual agents,penicillins,Cephalosporins. AETCOMEI	PH5.1 ,PH 1.34, PH1.35 ,PH 1.42,PH1.43,PH1.48, PH2.5	,Viral gastroenteritis H. pylori, Acid peptic disease. Food poisoning , lab diagnosis of dysentery & diarrhoea ,Intestinal Cestodes,Trematodes,Nematodes , Viral hepatitis	MI3.2,MI3.5,MI3.6,,MI3.7,MI3.8,MI8.13	Block I Exam , Hematology I , Iron metabolism and hypochromic microcytic anemia ,Megaloblastic anemia Hemolytic anemia ,Aplastic anemia, leukemia SGD- Clinical tray and histopathology instruments ATCOM- Role of team leader DOAP- Microcytic and macrocytic anemia	PA 13.3, PA13.4 ,PA 14.1, PA 14.2, PA 15.1, PA 15.2, PA 16.1, PA 16.3, PA 17.1, PA 18.2, PA 13.1, PA 15.4, PA 16.2, PA 16.4, PA 16.5, PA 2.4, PA 13.5, PA 14.3, PA 15.3,	Forensic Pathology, Medico-legal Autopsy, Mechanical Injury, Age report, Age of foetus	FM2.8 , FM2.9 , FM2.1 1 to FM2.1 4, FM2.1 7, FM3.4 , FM3.3 , FM14.4, FM14.13	Mode of spread of diseases and introduction to environmental sanitation,Water in relation to health and disease-I, Water in relation to health and disease-II,Chi-square test,Correlation,Fallacies in Biostatistics	CM3. 2,3.3, CM 6.2,6.3
June	Aminoglycosides,Macrolides broad spectrum,UTI,Amoebiasis,Worm infestations,Antifun	PH1.32 , PH 2.1,PH2.3,PH4.1,PH1.10,PH3.1,PH3.2,PH 3.5,PH3.8,PH3.6,P	Cestodes,Trematodes,Nematodes , ,Etiopathogen	MI3.3,MI3.4,MI6.1,MI6.2,MI6.3 MI7.1,MI7.2,	Leukemia lab diagnosis, Lymphoma,ITP and hemorrhagic	PA 18.2 ,PA 19.4 PA 21.2 PA 21.4, PA 21.5, PA	Mechanical Injury, MCCD	FM3.3 , FM3.6 , FM1.1	Global warming and climate change,Occupational	CM3. 1,11.1 ,11.2, 11.3,1 1.4, C

<p>gal,diseasesDrug AdminIII,Prescriptio n writing- Communication (Asthma),P-drug Interaction with MR,Integration- AMR,AETCOMII,ST Ds</p>	<p>H5.1,PH5.2,PH5.3, PH5.4,PH5.5PH2.5 ,PH 1.47,PH2.6</p>	<p>esis, lab diagnosis of urinary tract infections, lab diagnosis of genital infections ,Lab diagnosis ofURT & LRT,Enteric fever., Lab diagnosis of UTI & STDs, Lab diagnosis of Respiratory infections Etiopathogene sis, lab diagnosis of fungal ,viral and parasitic respiratory infections,</p>	<p>MI7.3,MI8.1 3</p>	<p>disorders, DIC ,Blood groups and compatibility ,Blood components, Blood transfusion reactions and autologous transfusion I Blood transfusion reactions and Investigation II,GIT- Oral cancers and PUD ,DOAP- PBS and hemolytic anemia,DOAP- TB lymph node and Hodgkin's lymphoma,DO AP- Splenomegaly ,DOAP - Leukemia and plasma cell myeloma ,SDL (4) - bone marrow aspiration and biopsy in simulated environment and indication</p>	<p>21.1, PA 21.2 PA 22.4, PA 22.5, PA 22.7, PA 22.6, PA 22.7, PA 24.1, PA 24.2, PA 16.6 PA 19.2, PA 19.3, PA19.5, PA19.6, PA 19.7, PA 20.1 ,PA 16.6,PA 23.2</p>	<p>0, FM1.1 1</p>	<p>Health- I,Occupation al Health- II,Occupatio nal Health- III,Health information system I and II,Introducti on to statistical software and role of computers in statistcis and epidemiolog y,Screening, Case studies discussion-II- Remerging and emerging diseases</p>	<p>M 6.2,7. 3, 7.4,7. 9,7.6</p>
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					and findings in BM aspiration and biopsy., Certification competency- PBS SGD- Abnormal findings in body fluids in various disease stages					
July	Tuberculosis, Leprosy, Malaria, Antiviral agents, HIV, Chemotherapy of malignancy, General chemo - II, General Anaesthesia, Local Anaesthesia, Sedative Hypno, Prescription audit, Prescriptions & TB communication,, P drug(Chemo), STD,, AETCOMII,	PH1.49, PH1.42,, PH3.2, PH3.8, PH5.1, PH5.2, PH5.3, PH5.4, PH1.10, PH3.5, PH1.42, PH1.43, PH1.19, PH1.18, PH1.17, PH1.44, PH1.45, 1.46, PH1.48, PH1.47,	Mycobacteria, etio-pathogenesis, clinical features and discuss the diagnostic modalities of Infective endocarditis, Leprosy, HIV, PUO, Malaria. Lab diagnosis of Tuberculosis, URTI&LRTI, PUO, HIV, Malaria, endocarditis, SDL- collection & processing of blood sample for culture and sensitivity, Filari	MI2.1, MI2.2, MI2.3, MI2.4, MI2.5, MI2.6, MI2.7, MI6.1, MI6.2, MI6.3	GIT, Liver, Respiratory system, DOAP – LFT and viral hepatitis panel, SGD- Gross and microscopy of GIT, SGD- Normal hemostasis and differentiate platelet from clotting disorders based on clinical and hematological features, SGD- Gross and microscopy of liver	PA 24.1, PA 24.2, PA 24.3, PA 24.7 PA 25.1 to PA 25.5, PA 26.1 to 26.7, PA 25.6, PA 24.1 to 24.7, PA 21.1 & PA 21.3, PA 25.1 to 25.5, PA 2.8, PA 26.4, PA 10.3, PA 9.6, PA 10.1	Firearm Injury, Examination of skeleton, Dying declaration, Expert witness, Weapon report, Court Procedure, Identification, Injury report, History of Forensic Medicine, Doctor in witness box	FM3.9, FM3.10, FM2.16, FM14.9, FM14.20, FM14.22, FM14.11, FM14.12, FM1.1 to FM1.9, FM3.1, FM3.2,	Air pollution, International Health, Importance of routine vaccination during pandemics, Case studies discussion-II- Remerging and emerging diseases	CM3.1, 18.1, 18.2, Pandemic module 2.4,

			Leishmania, Bacteria agents of PUO, viral haemorrhagic fevers		Family member of sick patient Integration- Tuberculosis Leprosy HIV Malaria			FM14.1, FM1.2, FM1.5		
August	Opioids, Anti-epileptics, NSAID, Prescriptions & TB communication, Essential Drugs, Pharmaceutical drug (Chemo), Pharmacovigilance	PH 1.59, PH1.16, PH1.19, PH3.5, PH3.7, PH3.8, PH5.1, PH5.2, PH5.3, PH5.4, PH1.6	Lab diagnosis of viral haemorrhagic fever (dengue), filaria, Leishmania, Viral hepatitis. -SDL- perform & interpret a PBs for malaria & filaria. Etiology, pathogenesis and lab diagnosis of meningitis & encephalitis- include TB, bacterial, parasitic,	MI2.5, MI2.6, MI3.7, MI3.8, MI8.13, MI5.1, MI5.2, MI5.3, MI8.13	Blood vessels and CVS Kidney DOAP- Cardiac function tests DOAP- LFT, RFT and Semen analysis SGD- Respiratory system- Gross and microscopy Certification competency- LFT and hepatitis Block II exam	PA 27.1 to 27.6, PA 28.5, PA 27.8, PA 23.3, PA 26.1 to 26.4, PA 25.6,	Forensic Pathology, Demo-Autopsy, Medical records, Documents, Journal Completion, Time since death, Sudden Natural death, Injuries in Domestic Violence, its Social and Medico-legal aspects	FM2.1 to FM2.14, FM1.9, FM2.10, FM2.3, FM4.13, FM3.21, FM3.29		
Block III										
September	Psycho, Dependence, Parkinsonism, Arthritis-Gout, Thyroid, Diabetes, Female sex hormones, Ocs, Corti	PH1.19, PH3.8, PH5.1, PH5.2, PH5.3, PH5.4, PH3.2, PH1.10, PH5.6, PH1.19, PH1.20, PH1.21, PH	lab diagnosis of fungal and viral CNS infections. lab diagnosis of CNS	MI4.1, MI4.2, MI4.3, MI5.3, MI8.1,	Kidney, MGS, FGS, Breast, CNS, Endocrine DOAP- Abnormal	PA 28.5 to 28.13, PA 29.1 to 29.5, PA 30.1 to 30.9, PA	Injury, Court Procedure, Identification	FM3.3, FM3.9, FM3.10,		

	<p>costeroids,Presc. Communication- OTC- PCM. Prescription criticism</p>	<p>1.22,PH1.23,PH1.36,PH1.37,PH1.38,PH1.39,PH1.40,PH1.41</p>	<p>infections. Etiology, pathogenesis and lab diagnosis of muscle , skin and soft tissue, bone & joint infections- Aerobic and anaerobic bacterial ,viral and fungal infections.,Etio pathogenesis and lab diagnosis of zoonotic infections, plague and Anthrax, Rabies , Laboratory diagnosis of bacterial, fungal and viral skin & soft tissue infections. Laboratory diagnosis of Zoonotic infections</p>		<p>urine findings and urine examination DOAP- Carcinoma breast SGD- RS- Gross and microscopy SGD- Blood vessels and CVS- Gross and microscopy SGD- Kidney- Gross and microscopy SGD- MGS and FGS- Gross and microscopy</p>	<p>31.1 to 31.4, PA 35.1 and 35.2, PA 32.1, PA 23.1, PA 31.3, PA 26.1 and 26.4, PA 28.1 to 28.13, PA 30.1 to 30.9, PA 29.1 to 29.5,</p>		<p>FM1.1 to FM1.9 , FM3.1 , FM3.2</p>		
<p>October</p>	<p>Calcium,Oxytocics, Vaccines- sera, immunosuppressants, Drug interaction, Prescrip</p>	<p>PH 1.36, PH 1.41, PH1.39, PH1.40, PH1.50, PH3.8, PH 5.1, PH5.2, PH5.3, P</p>	<p>Lab diagnosis of Zoonotic infections, SDL- Identify the microbial</p>	<p>,MI8.14,,MI8.2,MI8.3,MI8.4,MI8.12</p>	<p>Endocrine , Skin, Bones and joints, Soft tissue, Eye lesions-</p>	<p>PA 32.4 , PA 34.1 to 34.3 ,PA 33.1 to 33.5 , PA</p>	<p>Regional Injury</p>	<p>FM3.1 1</p>		

tion criticism,Presc.
Communication-
Dependence-
Insomnia,AETCOMII

H5.4,PH 5.6,PH
2.7

agents causing
meningitis.
AETCOM-2.3
Role of
oncogenic
viruses in the
evolution of of
virus
associated
malignancies.
Opportunistic
infections -
etiolyg,
predisposing
factors and lab
diagnosis,
Emerging
infections,

retinoblastom
a, DOAP-
Meningitis,
DOAP- Skin
tumors, SGD-
CNS – Gross
and
microscopy,
SGD- Thyroid –
Gross and
microscopy,
SDL (5)-
Investigations
in diabetes
mellitus

33.3, PA
36.1, PA
35.3 , PA
34.4, PA
35.1 and
35.2, PA
33.1 to
33.5, 32.1,
PA 32.4,

On the same topics of lectures,tutorials are to be conducted in the
subsequent weeks

			evolution of of virus associated malignancies. Opportunistic infections - etiology, predisposing factors and lab diagnosis, Emerging infections,		and microscopy, SGD- Thyroid – Gross and microscopy, SDL (5)- Investigations in diabetes mellitus	33.1 to 33.5, 32.1, PA 32.4,				
November	Drugs acting on skin,Revision , Prelim Examination	PH1.57	Interpretation of Laboratory results ,Microbiological examination of Food, water & air ,National immunization programme. Preliminary exam	M18.15,M18.8,M11.9,M18.16	Revision lectures SGD – Thyroid – Gross and microscopySDL (6)- Blood selection criteria and selection of donor criteria PRELIM EXAM	PA 33.1 to 33.5, 32.1	Regional Injury	FM3.12		
December	University Examination	University Examination	University exam		UNIVERSITY EXAM					

On the same topics of lectures,tutorials are to be conducted in the subsequent weeks

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2022

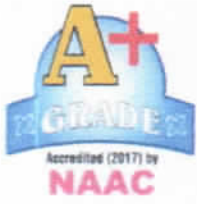
4-1 to 10-1	11-1 to 17-1	18-1 to 24-1	25-1 to 31-1	1-2 to 7-2	8-2 to 14-2	15-2 to 21-2	22-2 to 28-2	1-3 to 7-3	8-3 to 14-3	15-3 to 21-3	22-3 to 28-3	29-3 to 4-4	5-4 to 11-4	12-4 to 18-4	19-4 to 25-4	26-4 to 2-5	3-5 to 9-5	10-5 to 16-5	17-5 to 23-5	24-5 to 30-5	31-5 to 6-6	7-6 to 13-6	14-6 to 20-6	21-6 to 27-6	28-6 to 4-7	5-7 to 11-7	12-7 to 18-7	19-7 to 25-7	26-7 to 1-8	2-8 to 8-8	9-8 to 14-8	16-8 to 22-8	23-8 to 27-8	29-8 to 5-9	6-9 to 12-9	13-9 to 19-9	20-9 to 26-9	27-9 to 3-10	4-10 to 10-10	11-10 to 17-10	18-10 to 24-10	25-10 to 31-10	1-11 to 7-11	8-11 to 14-11	15-11 to 21-11	22-11 to 28-11	29-11 to 5-12	6-12 to 12-12	13-12 to 19-12	20-12 to 26-12	27-12 to 02-1	03-01 to 09-01	10-01 to 16-01	17-01 to 23-01	24-01 to 30-01
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PHASE II CLINICAL POSTING 36 WEEKS

M S G	M S G	M S G	M	BLOCK I	S G	M S G	M S G	PED	PED	BLOCK II	PED	PED	PED	PED	PED
ENT OPTH	EN OPTH	ENT OPTH	ENT	EXAM	OPHTH	ENT OPTH	ENT OPTH	PSY	PSY	EXAM	PSY	PSY	PSY	PSY	PSY
CM	CM	CM	03-May	TO	CM	CM	CM	ORTH	ORTH	16/08 TO	ORTH	ORTH	ORTH	ORTH	ORTH
			07-May					RAD	RAD	27-Aug	RAD	RAD	RAD	RAD	RAD
								RM	RM		RM	RM	RM	RM	RM
6 BATCHES X 4 WEEKS EACH (24 WEEKS)								6 BATCHES X 2 WEEKS EACH (12 WEEKS)							

PHASE II SUBJECTS	M = MEDICINE 4	S = SURGERY 4	G = GYNAECOLOGY 4
	CM = COMMUNITY MEDICINE 4	E = ENT 4	OPHTH = OPHTHALMOLOGY 4
	PED = PEDIATRICS 2	ORTH = ORTHOPEDICS 2	DER = DERMATOLOGY 2
	RAD = RADIOLOGY 2	PSY = PSYCHIATRY 2	RM = RESPIRATORY MED 2

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Golden Jubilee
BHARATI VIDYAPEETH
Hon'ble Founder Dr. Patangrao Kadam

Phase II CLINICAL POSTING

Roll Nos. : 01 to 150

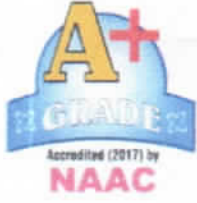
Posting Period: **01/02/2022 to 25/07/2022.** {M – 4, S – 4, G – 4, ENT – 4, Opth – 4, CM– 4 = 24 weeks.}

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

Posting Period	Med.	Surg.	Ob. & Gy.	CM	ENT	OPTH
01/02/2022 to 28/02/2022	A	B	C	D	E	F
01/03/2022 to 28/03/2022	B	C	D	E	F	A
29/03/2022 to 25/04/2022	C	D	E	F	A	B
26/04/2022 to 01/05/2022	D	E	F	A	B	C
Block I Examination	03/05/2022 to 07/05/2022					
09/05/2022 to 30/05/2022	D	E	F	A	B	C
31/05/2022 to 27/06/2022	E	F	A	B	C	D
28/06/2022 to 25/07/2022	F	A	B	C	D	E

A = 1 to 25
B = 26 to 50
C = 51 to 75
D = 76 to 100
E = 101 to 125
F = 126 to 150

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Phase II CLINICAL POSTING

Roll Nos. : 01 to 150

Posting Period: **26/07/2022 to 31/10/2022.** {Paed - 2, Psy - 2, Radio- 2, Dermat - 2, Ortho-2, RM
2- 4 =12 weeks.}

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

Posting Period	Paed	Psy	Radio	Dermat	Ortho	RM
26/07/2022 to 08/08/2022	A	B	C	D	E	F
09/08/2022 to 14/08/2022	B	C	D	E	F	A
Block II Examination	16/08/2022 TO 27/08/2022					
29/08/2022 to 05/09/2022	B	C	D	E	F	A
06/09/2022 to 19/09/2022	C	D	E	F	A	B
20/09/2022 to 03/10/2022	D	E	F	A	B	C
04/10/2022 to 17/10/2022	E	F	A	B	C	D
18/10/2022 to 31/10/2022	F	A	B	C	D	E

A = 1 to 25
B = 26 to 50
C = 51 to 75
D = 76 to 100
E = 101 to 125
F = 126 to 150

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BHARATI VIDYAPEETH DEEMED UNIVERSITY
MEDICAL COLLEGE, PUNE
DEPARTMENT OF MEDICINE
Phase II MBBS Batch (CBME)

Sr.No	Topic	Competency	Content	Integration
1	Basics of Nutrition	IM 23.1, 23.5	<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). 6. Balanced Diet 	
2	Water Soluble vitamins (WSV)	IM 23.3	<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 3. Clinical features of deficiency of each vitamin especially Beri-beri Pellagra, B12 	
3	Fat Soluble vitamins. (FSV)	IM 23.3	<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 3. To know the deficiency symptoms, treatment of each of the 4 fat soluble vitamins. 	
4	Enteral & Parenteral Nutrition	IM 23.4	<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) 8. Enteral nutrition-Tube placement and patient monitoring & Complications 	

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5	Obesity & Metabolic Syndrome	IM 14.1 14.2 14.3, 14.4, 14.5, 14.6,14.7 14.8,14.9,1 4.10,14.11, 14.12,14.13 ,14.14	1. Etiology and pathogenesis. 2. Assessment & Quantification of Obesity 3. Obesity Syndromes -Mention Names only 4. Complications 5. Management - Lifestyle / Diet therapy/ Drugs 6 .Metabolic Syndrome – D/D & management	
6	Malnutrition in Adults	IM 23.1,23.2	1.Protein Energy Malnutrition (PEM) -2 major types –Marasmus & kwashiorkor. 2.Macronutrients & Micronutrient deficiency. 3.Nutritional Assessment by history, Physical exam, anthropometry, laboratory studies. 4.Management of Malnutrition especially PEM	
7	Malaria	IM 4.6,4.23,4. 26,4.22, 4.15, 4.25, 4.24	1.Definition/Epidemiology 2.Types of plasmodia 3.Life cycle/clinical features. 4.Complications-cerebral malaria, blackwater fever, algid malaria syndrome,	Pathology /Community Medicine / Microbiology
8	Enteric Fever	IM 4.3	1.Etiopathogenesis of Enteric Fever like salmonella typhi, paratyphi and faeco-oral route 2.Clinical features. 3.Diagnosis – Different investigations to send in different weeks like Blood Culture, Widal test, Stool and urine culture. 4.Value of Widal test 5.Complications –gastrointestinal haemorrhage, perforation, encephalopathy, carrier state) 6.Traditional and recent treatment options.	
9	Dengue fever	IM 4.3	1. Know about dengue virus. 2. Describe clinical spectrum and laboratory tests of Dengue fever 3. Describe dengue hemorrhagic fever 4. Know about complications of dengue fever 5. Discuss management of dengue fever and dengue hemorrhagic shock.	
10	Infective Diarrhoeas including Cholera	IM 16.1,16.2,1 6.3,16.4,16 .6,16.7,16. 8,16.10,16. 11,16.12,1 6.14	1. Etiopathogenesis, define acute and chronic Diarrhoea. 2. Types - Infectious, non-infectious, 3. Mechanisms including secretory /invasive types 4. Laboratory evaluation and diagnosis 5. Complications of diarrhoea 6. Management	Microbiology

11	Amoebiasis and Giardiasis	IM 16.13	<ol style="list-style-type: none"> 1 Etiopathogenesis 2 Life cycle and transmission 3 Clinical features- Intestinal and extraintestinal, complications. 4 Diagnosis 5 Treatment 	
12	Diphtheria, Tetanus & Gas Gangrene	IM25.1, 25.2, 25.3	<ol style="list-style-type: none"> 1. Etiopathogenesis of tetanus. 2. Clinical features of tetanus. 3. Complications of tetanus. 4. Special types of tetanus. 5. Treatment and prevention of tetanus. 6. Etiological Agent of gas gangrene– C. perfringens , C. septicum 7. Pathogenesis 8. Clinical Manifestation 9. Severity features & complication 10. Treatment and prevention of gas gangrene. 	
13	Leptospirosis	IM25.1, IM25.2, IM25.3	<ol style="list-style-type: none"> 1. Etiopathogenesis of Leptospirosis. 2. Clinical features of Leptospirosis 3. Severity features & complication 4. Treatment and prevention 	
14	Exam on above topics		Short Answer Question /Multiple Choice Question type (Duration 1hour)	
15	Rickettsial Diseases		<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 5. Treatment of rickettsia- doxycycline , tetracycline and chloramphenicol. 	
16	HIV Part 1	IM6.3, IM6.7, IM6.9	<ol style="list-style-type: none"> 1. Epidemiology & Etiopathogenesis of HIV infection 2. Transmission of HIV infection- Sexual, Parenteral, Vertical 3. Diagnosis OF HIV- Tridot, ELISA, Western Blot, p24 Antigen assay 4. Initial Evaluation of HIV patient- general physical examination and investigations CD4 count CHEST X RAY, viral load, viral resistance test etc. 	Pathology

17	HIV Part 2	IM6.1, IM6.2, IM6.4, IM6.5, IM6.6, IM6.10, IM6.16, IM6.17, IM6.18	<ol style="list-style-type: none"> 1. Complication of HIV infection and discuss opportunistic infections and malignancies. 2. What is AIDS and AIDS defining conditions. 3. Treatment of HIV patient- discuss HAART and treatment complications. 4. Prophylaxis from HIV infections 	Pharmacology
18	Pyrexia of Unknown Origin PUO	IM4.8, IM4.4, IM4.5, IM4.9, IM4.11, IM4.12	<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 Rx, cooling measures, antipyretics and specific treatment as per cause. 	
19	Herpes Simplex, Zoster and Varicella (Chickenpox)		<p>At the end of lecture student should be able to know:</p> <p style="text-align: center;">Similarity between the herpes zoster and chicken pox i.e. reactivation of varicella virus .</p> <ol style="list-style-type: none"> 1. To know the causative agent of the herpes zoster - DNA virus 2. To know the pathology of infection - virus remains dormant in dorsal root or other sensory ganglia to activate later . 3. To know the most common organ systems involved : CNS, optical system , ramsay hunt syndrome , auditory system. 4. To know the most common risk factors: <p style="text-align: center;">immuno-compromised states e.g. HIV</p>	

			<ol style="list-style-type: none"> 5. To know different clinical phases of illness :i.e. pre-eruptive, acute eruptive, chronic phase 6. To arrive at the diagnosis using clinical and laboratory parameters : like painful skin lesions and direct fluorescent antibody testing (DFA), PCR assay. 7. To know the treatment of the infection : symptomatic and specific , which depends upon host's immune status 	
20	COVID 19		<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. 5. Prevention, Immunization & Isolation- Different types of vaccines approved till date. 	
21	Adult Immunization		<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.</p> <p>To cover common vaccines like:</p> <ul style="list-style-type: none"> • Influenza • Pneumococcal • Hepatitis B • H. Influenza 	
22	Rabies	IM 25.1, IM 25.2, IM 25.3	<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 6. Government Guidelines 	
23	Common Fungal Infections	IM 4.4, IM 4.5,	Etiopathogenesis, Clinical Features and Management, including profiles of anti-	

		IM 4.8, IM 4.9, IM 4.11, IM 4.12	<p>fungal agents, of common fungal Infections like :</p> <ul style="list-style-type: none"> • Candidiasis • Aspergillosis • Mucormycosis • Histoplasmosis • Cryptococcosis • Pneumocystis Pneumonia (PCP) • Tinea Cruris, Corporis and Versicolor. 	
24	Chikungunya	IM 4.3	<ol style="list-style-type: none"> 1. Etiopathogenesis- Viral Structure, Mosquito Vector transmission 2. Clinical Features, 3. Complications including Post chikungunya Arthritis 4. Management – Investigations & Treatment 	
25	Theory Exam on above topics		Short Answer Question /Multiple Choice Question type (Duration 1hour)	

**BHARATI VIDYAPEETH DEEMED UNIVERSITY
MEDICAL COLLEGE, PUNE
DEPARTMENT OF MEDICINE
II MBBS Batch (CBME)
Practical Schedule**

Days Allotted: 4 weeks (60 hours) 3hrs/day from Mon-Fri	Topics to be covered	Competency number	Hours required	T-L method
Mon	1.History taking & developing rapport with the patient -1	IM 4.9	3 (2+1)	Bedside Clinic + Clinical Clerkship
Tue	2. History taking- 2	IM 4.9	3 (2+1)	Bedside Clinic + Clinical Clerkship
Wed	3.General Examination -1 (Pulse ,B.P)	IM 8.10,8.19,1.11 1.12,1.13	3 (2+1)	Bedside Clinic + Clinical Clerkship
Thurs	4.General Examination -2 (R.R, Temp, JVP)	IM1.11,1.14	3 (2+1)	Bedside Clinic + Clinical Clerkship
Fri	5. Intramuscular (I.M) Injection – whole batch	IM 1.30 Certifiable Procedural skill	3	Skill Lab
Mon	6.General Examination -3 (Pallor, Icterus, Cyanosis ,Clubbing)	IM 9.4,5.10	3 (2+1)	Bedside Clinic + Clinical Clerkship
Tue	7.General Examination -4 (Edema, Lymphadenopathy)	IM 10.13,4.10, 9.14	3 (2+1)	Bedside Clinic + Clinical Clerkship
Wed	8.General Examination -5 (Mucosa, Skin, Hand & feet, Face)	IM 7.12,4.10	3 (2+1)	Bedside Clinic + Clinical Clerkship
Thurs	9.Per Abdomen Symptomatology & examination-1	IM 5.10,4.10,16.5 ,25.5,15.5,5.0	3 (2+1)	Bedside Clinic + Clinical Clerkship
Fri	10. Subcutaneous (S.C) and Intradermal (I.D) Injection – whole batch	Certifiable Procedural skill	3	Skill Lab

Mon	11. Per Abdomen Symptomatology & examination-2	IM 4.10, 5.0,5.10, 15.5,16.5,25.5	3 (2+1)	Bedside Clinic + Clinical Clerkship
Tue	12. Per Abdomen – Case presentation	IM 5.0, 5.9,5.10,5.11, 4.10,15.5,16.5 ,25.5	3 (2+1)	Bedside Clinic + Clinical Clerkship
Wed	13. Respiratory System symptomatology & examination	IM 3.4,3.5	3 (2+1)	Bedside Clinic + Clinical Clerkship
Thurs	14. Respiratory System- Case Presentation	IM 3.4,3.5,3.6	3 (2+1)	Bedside Clinic + Clinical Clerkship
Fri	15. Intravenous (I.V) Injection & Venipuncture- whole batch	Certifiable Procedural skill	3	Skill Lab
Mon	16. Cardio Vascular System symptomatology & examination -1	IM 1.10, 1.29 2.6, 2.7	3 (2+1)	Bedside Clinic + Clinical Clerkship
Tue	17. Cardio Vascular System - symptomatology & examination -2	IM 1.10, 1.29 2.6, 2.7	3 (2+1)	Bedside Clinic + Clinical Clerkship
Wed	18. Cardio Vascular System - Case Presentation -3	IM 1.10, 1.11,1.29 2.6, 2.7	3 (2+1)	Bedside Clinic + Clinical Clerkship
Thur	19. Ward Leaving Exam		3	Theory + Practical
Fri	20. I.V Infusion and rate calculation- whole batch	Certifiable Procedural skill	3	Skill Lab

Student will apply their knowledge during their clinical posting.

Student will enter the 'case record'/skill competency in his/her journal &/Or logbook time to time during clinical posting.

Batch will be divided in groups of three & each group will be allotted three beds. Students are supposed to daily interact with the patients on the bed number allotted to them from their admission till their discharge as a part of clinical clerkship

Note:-

The approximate distribution for bedside teaching will be as follows-

30 Minutes- History taking & presentation

1 Hour- Physical examination ,Investigation & Management (Wherever applicable)

30 Minutes - Clinical case discussion on various topics related to the system being taken

1 Hour- Interaction with the patients allotted to students bed wise.

Bharati Vidyapeeth Deemed To Be University Medical College Pune

MBBS-Phase II

Block I and Block II

DEPARTMENT OF SURGERY

Lecture Schedule

Lecture no.	Topic	Content	Competency	Integration
1	Introduction			
2	Wound healing and wound care	Describe normal wound healing and factors affecting healing. Types and management of wounds.	SU5.1 SU5.3	Pathology
3	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
4	Metabolic response to injury	Describe basic concepts of perioperative care. Keloid, hypertrophic scar.	SU1.3	
5	Shock - I	Describe Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement and monitoring.	SU2.1	Physiology
6	Shock - II	Clinical features and management, definition, trauma, polytrauma, triage	SU2.2	
7	Shock - III	Describe the clinical features of shock and its appropriate treatment.	SU2.2	
8	Trauma - I	Describe the Principles in management of mass casualties. General ABCD approach to trauma.	SU17.3	
9	Trauma - II	Describe the clinical features of soft tissue injuries. Chose appropriate investigations and discuss the principles of management. Principles of management of crush injury, blast injuries	SU17.7	
10	Nutrition and fluid therapy - I	Enumerate the causes and consequences of malnutrition in the surgical patient	SU12.1	Physiology
11	Nutrition and fluid therapy - II	Describe and discuss the methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient. Discuss the nutritional requirements of surgical patients, the methods of	SU12.2 SU12.3	Biochemistry

		providing nutritional support and their complications		
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	
14	Burns - I	Describe Pathophysiology of Burns. Describe Clinical features, Diagnose type and extent of burns.	SU4.1 SU4.2	
15	Burns - II	Management of burns Discuss the Medicolegal aspects in burn injuries	SU4.2 SU4.3	
16	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	
17	Skin and subcutaneous tissue (Skin tumors)	Classify skin tumors Differentiate different skin tumors and discuss their management.	SU18.2	
18	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	
19	Lymphatic system	Describe pathophysiology, clinical features, investigations and principles of management of Lymph edema, lymphangitis and Lymphomas	SU27.7	
20	Arterial system	Describe the etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease.	SU27.1	
21	Arterial system	Describe the types of gangrene and principles of amputation	SU27.4	
22	Venous system	Describe the applied anatomy of venous system of lower limb. Describe pathophysiology, clinical features, Investigations and principles of management of Varicose veins	SU27.5 SU27.6	

23	Venous system	Describe pathophysiology, clinical features, Investigations and principles of management of DVT	SU27.6	
24	Hernia	Inguinal hernia, femoral hernia, definition, describe pathophysiology, clinical features, Investigations and principles of management	SU28.1	
25	Hernia	Anatomy of anterior abdominal wall. Describe pathophysiology, clinical features, Investigations and principles of management of Ventral hernias, incisional hernia	SU28.1	
--	Term end Theory examination			2 hours

Bharati Vidyapeeth Deemed To Be University Medical College Pune

MBBS-Phase II

Block I and Block II and block III

DEPARTMENT OF SURGERY

Clinical Posting Schedule

(Total weeks: 4; 20 days x 3 hours per day = 60 hours)

Day of posting	Topic/s	Competency	Hours	Teaching learning method: bedside clinic/ Skills lab/ Clinical clerkship
1	History taking: Scheme of case taking, Demonstration of taking history of patient relevant to the surgical patient		3	Bedside clinics
2	Symptomology in surgical patient and general physical examination		3	Bedsides Clinics
3	Techniques of asepsis: Hand washing, universal Precautions, wearing of sterile gloves	SU14.1, SU 14.4	3	Clinical Skills
4	Swelling I: Symptomatology, history taking, origin duration and progress, examination	SU 18.3	3	Bedside Clinics, Clinical Clerkship
5	Examination of swelling III: discussion of investigation and treatment plan	SU 18.3	3	Bedside Clinics Clinical Clerkship
6	Case presentation: Common swelling	SU18.3	3	Clinical Clerkship
7	Ulcer I: History taking, origin duration and progress	SU 5.2, SU 5.3	3	Bedside Clinics Clinical Clerkship
8	Ulcer II Examination: Parts of Ulcer, Inspection, palpation	SU 5.2, SU 5.3	3	Bedside Clinics Clinical Clerkship
9	Case presentation: diabetic foot ulcer		3	Bedside clinic
10	Dressing Trolley: Arrangement of trolley, common solution, ointments, instruments, dressing materials, emergency trays		3	Clinical Skills
11	Hernia I: symptomatology, history taking, examination	SU28.2	3	Bedside Clinic Clinical Clerkship

12	Hernia II: discussion and treatment plan	SU28.2	3	Bedside Clinics Clinical Clerkship
13	Case presentation: inguinal hernia		3	Bedside Clinic
14	Case presentation: ventral hernia		3	Bedside Clinic
15	Basic wound management: First aid:		3	Clinical Skills
16	Scrotal swelling: symptomatology, history taking, inspection, palpation, fluctuation, transillumination	SU30.4, SU30.5	3	Bedside Clinics Clinical Clerkship
17	Case presentation: Hydrocele		3	Bedside Clinic
18	Case presentation: Varicocele		3	Bedside Clinic
19	Bandaging		3	Clinical Skills
20	End of Posting Examination			

**Bharati Vidyapeeth Deemed To Be University Medical
College Pune
MBBS-Phase II
DEPARTMENT OF OBSTETRICS & GYNECOLOGY
Lectures Schedule**

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 development	OG4.1	Human Anatomy
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	Diagnosis of Pregnancy	Diagnosis of Pregnancy and Differential Diagnosis of Pregnancy	OG6.1	
11	Maternal Changes in Pregnancy	Maternal Adaptations to Pregnancy I [Genital Tract, CVS, RS]	OG7.1	
12	Maternal Changes in Pregnancy	Maternal Adaptations to Pregnancy II [Hemat, Renal, GIT]	OG7.1	
13	Antenatal Care	Antenatal Care: Objectives, Assessment of Gestational Age.	OG8.1	
14	Antenatal Care	Antenatal Care: History, Obstetrics History, Screening of High Risk Pregnancy	OG8.1	

15	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	
19	Lactation & Puerperium	Physiology of Puerperium and Applied Importance	OG19.1	
20	Vaginal Discharge	Physiology of Vaginal Discharge and Clinical Features and Characteristics of Different Vaginal Discharges	OG22.1	
21	Vaginal Discharge	Common Vaginal Discharges special emphasis on Candida, T. Vaginalis, Bacterial Vaginosis: Treatment Options, Recurrence, Syndromic Approach	OG22.2	
22	Normal Puberty	Physiology of puberty, features of abnormal puberty	OG23.1	
23	Complications of early pregnancy	Abortions I [Definition, aetiology, types and management of first trimester abortions]	OG9.1	
24	Complications of early pregnancy	Abortions II [Second trimester abortion and In-competent Os]	OG9.1	
25	Complications of early pregnancy	Acute Abdomen in Early Pregnancy with focus on ectopic pregnancy [Aetiology, Clinical features, Differential Diagnosis and Management]	OG9.3	
--	Term end Theory examination			<u> 25 </u> hours

**Bharati Vidyapeeth Deemed To Be University Medical
College Pune
MBBS-Phase II**

DEPARTMENT OF OBSTETRICS & GYNECOLOGY

Clinical Posting Schedule:

(Total weeks 4 ; 20 days x 3hours per day =
 60 hours)

Day of posting	Topic/s	Competency	Hours	Teaching learning method: bedside clinic/ Skills lab/ Clinical clerkship
1	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	OG35.1	3	Bedside Clinic
2	History taking in Obs and Gynec including detailed Obstetric History & General Examination	OG35.1	3	Bed Side Clinics
3	Obstetric examination, Lie, Presentation, Attitude, Leopold Manoeuvres [excluding internal examination]	OG35.1	3	Skills lab
4	Determine gestational age, Obstetrics Formula and EDD. [Give verbal exercise/cases and ask students to derive the Obs Formula and EDD]. History writing with reference to the journal case template. Write a referral note to secondary or tertiary centres/physician with necessary details	OG35.5 OG 35.8 OG 35.10	3	Bedside Clinic / DOAP
5	Internal examination (Per speculum and per vaginal examination)	OG35.1	3	Skills lab
6	Clinical Diagnosis of Pregnancy	OG6.1	3	Bedside Clinic

7	Objectives of Antenatal Care Including ANC visits, immunization and Antenatal Investigations with discussion about importance and rationale for each ANC investigations	OG8.1	3	bedside clinic
8	Screening of High Risk Mothers. 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	OG8.1 OG 35.11	3	Bedside Clinic/ Clinical clerkship
9	Clinical Monitoring of Maternal and Fetal Well-being[DFMC, USG, BPP, NST, BP, Weight Gain]	OG8.4	3	bedside clinic
10	Diagnosis of Labour, Definition of Normal Labour and Stages of Labour	OG13.1	3	bedside clinic
11	Mechanism of normal labour, Maternal Pelvis and Fetal Skull	OG14.2	3	Skills lab
12	Active Management of Third stage of Labor, Predisposing factors for PPH, Overview of Oxytocics[Oxytocin, Carboprost & Methyl Ergometrine]		3	Bedside Clinic
13	Pre-Term Labor, Post-Dated, Post-Term Pregnancy and Clinical implications. Overview of Induction of labor	OG13.2	3	Clinical clerkship
14	Puerperium and Changes, Lochia, Clinical Examination of PNC mother	OG19.1	3	bedside clinic
15	Counselling and Follow up of Post-Delivery Patient including Contraceptive counselling, Cafeteria Approach to Contraception. Overview of PPIUCD, DMPA	OG19.2	3	Bedside Clinic/Clinical clerkship
16	Episiotomy Types & Suturing	OG13.1	3	Skills lab

17	Abortions [Definition, etiology, types and management]	OG9.1	3	Bedside Clinic / Clinical Clerkship
18	Legal Aspects of MTP Act & Law and PC-PNDT act, Case Scenarios discussion and importance of Documentation, Consent	OG20.3	3	Bedside Clinic / Clinical Clerkship
19	Definition of Infertility, Common Causes and Pathological co-relation	OG28.1	3	Bedside Clinic/ Clinical clerkship
20	Diagnosis of Anemia in Pregnancy, Physiological Anemia in pregnancy, Prevention of anemia and Clinical Implications	OG12.2	3	Bedside clinic
	End of Posting Examination			

**Bharati Vidyapeeth Deemed To Be University Medical
College Pune
MBBS-Phase II
DEPARTMENT OF PAEDIATRICS
Clinical Posting Schedule:**

(Total weeks 2___; ___10___ days x 3hours per day = ___30___ hours)

Days allotted for the posting	Topics to be covered	Competency number for each topic	Hours required to cover one topic	Teaching learning method: bedside clinic/ Skills lab/ Clinical clerkship
1	History taking of a child, covering -Components of paediatric history -Differences in paediatric and adult history		3 HR	Bedside clinic
2	Discuss assessment of growth including use of WHO and Indian national standards. Demonstrate How to take anthropometry and plot on charts	PE1.3 PE1.6	3 HR	Small group Discussion Demonstration
3	Perform anthropometric measurements, plot on growth charts and interpretation of nutritional status	PE1.4	3 HR	Clinical Skills lab <i>(Details to be entered in logbook)</i>
4	Discuss normal developmental milestones, components of developmental history Elicit developmental history in the child	PE1.6	11/2 HR 11/2 hrs	Small group discussion Bedside clinic
5	Examination in a clinical case covering general examination and overview of examination of various systems, focused according to history.		3 HR	Bedside clinic

6	<p>a) Elicit the feeding history of an infant below 2 months of age and counsel regarding Importance and technique of breast feeding</p> <p>b) Elicit the history of weaning for an infant above 6 months of age, elicit history of the complementary feeding habits, counsel regarding correct weaning practices, the caloric value of common Indian foods, assess adequacy of weaning</p>	<p>PE7.1 PE7.4 PE9.3 PE8.4</p>	<p>1 1/2 HRS 1 1/2 hrs</p>	<p>Bedside clinic (AETCOM)</p> <p>Bedside clinic (AETCOM)</p> <p><i>Details to be entered in logbook</i></p>
7	<p>Identify the clinical features of dietary deficiency/excess of vitamins (A, B ,C & D) -Diagnose patients with vitamin deficiency and plan the treatment</p>	<p>PE12.3, PE12.8 PE12.4, PE12.9 PE12.17, PE12.21</p>	<p>3hr</p>	<p>Bedside clinic</p>
8	<p>National Immunization schedule Overview of vaccines included in EIP Discussion and visit to show the different components of Cold chain</p>	<p>PE19.1 PE19.3 PE19.4</p>	<p>3 HRS</p>	<p>Bedside clinic</p> <p>Visit to Immunization clinic</p>
9	<p>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</p>	<p>PE19.11</p>	<p>3 HRS</p>	<p>Skill Lab (Immunization clinic) <i>Details to be entered in logbook</i></p>
10	<p>History taking in a child with diarrhoea, covering clinical classification of various grades of dehydration</p> <p>Discuss the physiological basis of ORS, types of ORS and the composition of various types of ORS. Prescribing ORS (how to dissolve, volume to be given etc.) to a child according to grade of dehydration</p>	<p>PE24.1, 24.2 PE24.3</p>	<p>1 HR 2 HR</p>	<p>Small group discussion</p> <p>Bedside clinic</p>

11	End Of Posting Examination	
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Bharati Vidyapeeth Deemed To Be University Medical College Pune

MBBS-Phase II

Department of Orthopedics

Clinical Posting Schedule

(Total weeks 2 : 10 days X 3 hours per day = 30 hours)

Day allotted for the posting	Topics to be covered	Competency number for each topic	Hours required to cover one topic	Teaching learnings method: Bedside clinic / Skills lab / Clinical clerkship
1	History Taking : Scheme of history taking Demonstration of Relevant history taking, Importance of previous Surgery, Medical comorbidities.	----	3	Bedside clinic / Clinical clerkship
2	Physical Examination : General + Systemic Examination, Local Examination, Inspection Palpation movement and measurement.	----	3	Bedside clinic / Clinical clerkship
3	Assessment and Principles of management of a Patient of Soft Tissue Injuries.	OR 1.3 OR 1.4	3	Bedside clinic / Clinical clerkship
4	Splinting / Plastering of Upper Limb.	OR 13.1 OR 13.2	3	Skills lab
5	Fracture Healing and its complication.	OR 2.15	3	Bedside clinic / Clinical clerkship
6	Examination & Management of a Painful Joint	OR 2.3	3	Bedside clinic / Clinical clerkship
7	Examination & Management of a Closed Fracture	OR 2.2 OR 2.4 OR 2.6 OR 2.8 OR 2.10 OR 2.11 OR 2.12	3	Bedside clinic / Clinical clerkship

8,9	Examination & Management of Compound / open Fracture.	OR 2.16	3	Bedside clinic / Clinical clerkship
10	End Of Posting Examination			

**Bharati Vidyapeeth Deemed To Be University Medical
College Pune
MBBS-Phase II**

DEPARTMENT OF COMMUNITY MEDICINE

Clinical Posting Schedule:

(Total weeks: 4 weeks 20 days x 3hours per day = 60 hours)

Day of posting	Topic/s	Competency	Hours	Teaching learning method: bedside clinic/ Skills lab/ Clinical clerkship
1st Day	Introduction to History taking in Community Medicine, hospital cases and family case, family and environmental factors affecting health communication and patient education Water – I (Horrock’s Test, Chlorination, Principles of Chlorination)	CM 10.1-CM 10.4, CM 8.2, CM 8.5 CM 3.2	3	Group discussion DOAP session
2nd Day	Water – II (Orthotoludine Test, Disinfection of Well)	CM 3.2	3	DOAP session
3rd Day	Water – III (Assessment of Potability of water, Sampling of water)	CM 3.2	3	DOAP session
4th Day	Visit to Water Purification Plant (Rapid sand filtration plant)	CM 3.2	3	Visit
5th Day	Control of Physical Environment – I (Air Temp, Light, Noise)	CM3.1	3	Demonstration
6th Day	Control of Physical Environment – II: (Radiation, Ventilation, Pressure, Housing, Vibration)	CM3.1, CM 3.5	3	Demonstration
7th Day	Arthropods of Medical Importance-I	CM 3.7	3	Demonstration

8th Day	Arthropods of Medical Importance-II	CM 3.7	3	Demonstration
9th Day	Insecticides & Rodenticides	CM 3.8	3	Demonstration
10th Day	Disinfection and antiseptics	CM 14.1, CM 14.2	3	Demonstration
11th Day	Methods of Refuse Disposal-I	CM 3.4	3	Demonstration
12th Day	Methods of Refuse Disposal-II	CM 3.4	3	Demonstration
13th Day	Visit to Sewage Treatment Plant	CM 3.4	3	Visit
14th Day	Immunization-I	CM 10.5	3	Demonstration
15th Day	Immunization-II	CM 10.5	3	Demonstration
16th Day	Visit to Immunization center	Pandemic module 2.4	3	Visit
17th Day	Occupational health	CM 11.3 CM 11.5	3	Demonstration
18th Day	Visit to Public Health Laboratory	CM 5.8	3	Visit
19th Day	Revision & Journal Completion		3	
20th Day	End of Posting Examination		3	Internal Assessment

BVDUMC Pune-43 Department of Ophthalmology
Clinical Teaching programme for Under Graduate Student

Clinical Posting Schedule:

(Total weeks: 4 weeks 20 days x 3hours per day = 60 hours)

Day of Posting	Topic	Objective	Competency	Hrs.	Teaching learning method: bedside clinic/ Skills lab/ Clinical clerkship
1	Anatomy of eye ball and orbit	Vision related symptoms	AN 41.1	3 Hrs.	bedside clinic/
2	History taking/symptomatology I	Other symptoms		3 Hrs.	bedside clinic/
3	History taking/symptomatology II	Vision testing I (op1.3log book entry)(demo)		3 Hrs.	bedside clinic/
4	Examination of the eye I	Vision testing II (performing by students)	OP 1.3	3 Hrs.	bedside clinic/
5	Examination of the eye II		OP 1.3	3 Hrs.	bedside clinic/
		Ocular adnexa			
6	Examination of the eye III	Ocular alignment and Ocular movements	OP 2.1, OP2.2, OP 2.3	3 Hrs.	bedside clinic/
7	Examination of the eye IV	Anterior segment	OP 9.1	3 Hrs.	bedside clinic/
8	Examination of the eye V	Fundus examination	OP 2.3, OP 3.1, OP 6.5	3 Hrs.	bedside clinic/
9	Examination of the eye VI	Retinoscopy ,autoref/subjective correction	OP 8.3	3 Hrs.	bedside clinic/
10	Refractive errors Interaction with senior faculty		OP 1.2	3 Hrs.	bedside clinic/
		Demo			
11	Tonometry and Sac syringing	Case discussion	OP 2.3	3 Hrs.	bedside clinic/
12	Red eye	Case discussion	OP 3.1 OP 3.2	3 Hrs.	bedside clinic/
13	Pterygium	Case discussion	OP 3.6	3 Hrs.	bedside clinic/
14	Corneal ulcer	Case discussion	OP 4.1 OP 4.2	3 Hrs.	bedside clinic/
15	Cataract signs/ symptoms and Cataract investigations		OP 7.3 OP 7.6 OP 7.6	3 Hrs.	bedside clinic/
		Surgical videos			
16	Cataract surgeries		OP 7.5	3 Hrs.	bedside clinic/
17	Eye irrigation ,Foreign body removal and bandaging		OP 3.8 OP 3.9	3 Hrs.	bedside clinic/
18	Eye donation Awareness		OP 4.9 OP 4.10	3 Hrs.	bedside clinic/

19	Term completion exam	feed back		3 Hrs.	
20	Term completion exam			3 Hrs.	

Every Monday 9.30am to 12.30pm

Skills

1. Vision and Color vision testing
2. Epilation 3. Eye Irrigation and Instillation of eye drops

BVDTUMC Pune-43 Department of Otorhinolaryngology (ENT)
Clinical Teaching programme for Under Graduate Student

Clinical Posting Schedule:

(Total weeks: 4 weeks 20 days x 3hours per day = 60 hours)

Days Allotted for the posting	Topics to be covered	Competency number for each topic	Hours required to cover one topic	Teaching, learning method: Bedside clinic/skills lab/Clinical clerkship
DAY-1	Anatomy of external and middle ear Ear- signs and symptoms	EN1.1 EN4.1- 4.3	3 hours	OPD Clinic
DAY-2	Anatomy of inner ear, oto neuro Ear- signs and symptoms	EN4.4 - 4.6	3 hours	OPD Clinic
DAY-3	Anatomy of nose and paranasal sinuses Nose- Signs and symptoms	EN1.1 EN2.1	3 hours	OPD Clinic
DAY-4	Anatomy of Pharynx Throat – signs and symptoms	EN1.1	3 hours	OPD Clinic/
DAY-5	Anatomy of larynx Boundaries and clinical significance of Pyriform fossa Throat- signs and symptoms	EN1.1 EN2.2, EN2.7	3 hours	OPD Clinic
DAY-6	Hearing loss and its screening Otosopic Ear examination-steps involved and interpretation	EN4.12 2.4 EN2.3	3 hours	OPD Clinic Skill Lab
DAY-7	Minor OPD Procedures, Demonstration of Syringing Nose examination Steps involved and indications in diagnostic nasal endoscopy	EN4.9 EN2.5	3 hours	OPD Clinic
DAY-8	Anatomy of head and neck lymphatics and neck spaces	EN1.1 EN2.6	3 hours	OPD Clinic

	Throat examination using Tongue depressor			
DAY-9	History taking, Clinical features and management of Epistaxis Sensitization to Facial trauma	EN4.3	3 hours	OPD Clinic
DAY-10	History taking, Clinical features and management of Foreign bodies in the air and food passages	EN4.49	3 hours	OPD Clinic
DAY-11	History taking, Clinical features and management of Chronic Otitis Media Pure Tone Audiometry Indications and interpretation	EN4.7 – 4.8 EN4.12 EN2.8	3 hours	OPD Clinic
DAY-12	ENT Xrays Oto Microscopy / Oto Endoscopy	EN2.9 EN3.1	3 hours	OPD Clinic/ Skill lab
DAY-13	History taking, Clinical features and management of Vertigo	EN4.8 EN4.20	3 hours	OPD Clinic
DAY-14	History taking, Clinical features and management of a case of Dysphagia Indirect laryngoscopy- Indications, steps involved and interpretation	EN4.38	3 hours	OPD Clinic
DAY-15	Nasal obstruction , DNS	4.22 - 4.23	3 hours	OPD Clinic
DAY-16	Tracheostomy	EN4.50. 51	3 hours	OPD Clinic
DAY-17	History taking, Clinical features and management of Hoarse Voice	EN4.42	3 hours	OPD Clinic

	History taking, Clinical features and management of Stridor	EN4.47, EN4.48		
DAY-18	History taking, Clinical features and management of a case of Tonsillitis and Adenoid hypertrophy Components and Functions of Waldeyer's Lymphatic ring	EN4.39 EN4.26	3 hours	OPD Clinic
DAY-19	Sensitization to Pre op workup and Post op monitoring Correct instillation of topical medication in ENT	En2.14	3 hours	OPD Clinic
DAY-20	Term end Exam		3 hours	Assessment TEST

**Bharati Vidyapeeth Deemed To Be University Medical
College Pune
MBBS-Phase II**

DEPARTMENT OF RESPIRATORY MEDICINE

Clinical Posting Schedule: ____

(Total weeks-2, 10days x 3hours per day = 30hours)

Day of posting	Topic/s	Competency	Hours	Teaching learning method: bedside clinic/ Skills lab/ Clinical clerkship
1	History taking	CT 1.5, CT 1.8	3	Bedside clinic Clinical clerkship
2	Respiratory system examination	CT 1.6	3	Clinical skill
3	Asthma/COPD case presentation	CT 2.8, CT 2.9, CT 2.10, CT 2.21, CT 2.23, CT 2.24	3	Bedside clinic Clinical clerkship
4	ABG/ Pulse oximetry	CT 2.14	3	Bedside clinic Clinical clerkship
5	Spirometry PEFR	CT 2.11, CT 2.12	3	Clinical skill/clinical clerkship
6	Pulmonary TB case presentation Fibrocavitary TB/Destroyed lung/Collapse/Consolidation	CT 1.5, CT 1.6, CT 1.9	3	Bedside clinic Clinical clerkship
7	Daily DOTS—DS/DR TB treatment	CT1.14, CT 1.15, CT 1.16, CT 1.17, CT 1.18	3	Clinical clerkship
8	Drugs- COPD/Asthma Devices- MDI/DPI/Spacer/nebulization	CT 2.16, CT 2.18, CT 2.19, CT 2.22, CT	3	Clinical skill/clinical clerkship
9	Chest CXR interpretation	CT 2.14	3	Clinical skill
10	Pulmonary TB case presentation Pleural effusion/Pneumothorax	CT 1.5, CT 1.6, CT 1.9	3	Bedside clinic Clinical clerkship
11	Pulmonary TB case presentation Empyema/Pyopneumothorax	CT 1.5, CT 1.6, CT 1.9	3	Bedside clinic Clinical clerkship

	Term end exam---SAQ/MCQ		3	
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Instructions:

Batch will be divided in groups of three and each group will be allotted three beds. Students are supposed to interact with patients on the allotted beds daily and discuss the clinical findings with teacher.

Students will apply their knowledge(whatever they have been taught during lecture) during clinical posting.

Students will enter the case record in his/her journal during clinical posting.

Note:-

For bedside teaching time allotted for

1. History taking-30 min
2. Clinical examination-30 min
3. Discussion – 60 min
4. Interaction with student group regarding beds allotted and discussion - 60 min

**Bharati Vidyapeeth Deemed To Be University Medical
College Pune
MBBS-Phase II- Part I**

DEPARTMENT OF PSYCHIATRY

Clinical Posting Schedule:

(Total weeks 2 ; 10 days x 3hours per day = 30 hours)

Day of posting	Topic/s	Competency	Hours	Teaching learning method: bedside clinic/ Skills lab/ Clinical clerkship
1	Introduction to Psychiatry	Introduction to Psychiatric disorders Signs and symptoms of common mental disorders PS 3.2	3	Clinic
2	Doctor- patient relationship	Establish rapport and empathy with patients PS 1.1 Components of communication PS 1.2 Importance of confidentiality in patient encounters PS 1.4	3	DOAP
3	Basics in Psychology	Describe the principles and components of learning, memory and emotions PS 2.3	3	Clinic
4	Basics in Psychology	Principles of personality development and motivation PS 2.4	3	Clinic

5	Clinical case protocol	Interviewing techniques for Psychiatric patients PS 3.2, 1.2	3	Clinic
6	Clinical case protocol	History taking in Psychiatry PS 3.3	3	Clinic
7	Clinical case protocol	Mental status examination PS 3.5	3	Clinic
8	Psychosis and neurosis	Difference between psychotic and non psychotic disorders PS 3.12	3	Clinic
9	Work up in Psychiatry	Investigations in Psychiatry and features suggesting organicity PS 3.8	3	Clinic
10	End of posting exam		3	

**Bharati Vidyapeeth Deemed To Be University Medical
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MBBS-Phase II**

DEPARTMENT OF Radio diagnosis

Clinical Posting Schedule: ____

(Total weeks-2, 10days x 3hours per day = 30hours)

DAYS ALLOCATED	TOPICS	COMPETENCY No	HOURS REQD	TEACHING METHOD
1	Definition of radiation Electromagnetic spectrum Evolution of radiology Common radiological investigations in ENT, Ob Gy, Int medicine	RD 1.1 RD1.2 RD 1.3 1.4 1.5	3	Lecture
2	Indications for radiological invest in surgery and pediatrics Interpretation of Xray chest Identify Xray machines Identify ultrasound machines Cross sectional anatomy at T8,T10,L 1 And pelvis male and female Identify CT and MRI machines	RD 1.6, 1.7 PE 34.8 ,PE 23.13 AN5.7 AN51.1, 51.2	3	Lecture Lecture demo
3	Preparation and technique for conventional radiological invest	RD1.1 1 AN54.2 AN 25.8	3	Lecture demo Clinical clerkship

	Preparation for ultrasound Preparation for CT			
	Preparation for MRI including MRIsafety			
	Interpretation of extremity Xrays	AN 13.4, 20.6		
4	Common plain Xray findings in CVS,RS, Abdomen , Skull and Spine Antenatal ultrasound in first send and third trimester including PNDT act Common CT findings in CNS, Chest Abdomen Extremities Common MRI findings in CNS CVS Abdomen extremities	AN27.7 M 1.19 3.7 PE 34.18 PE 21,13 ,PE 23.13, PE 28.17 RD 1.13 OG9.4 IM3.11 IM 6.12 IM6.12	3	Lecture demo
				Clinical Clerkship
5	Common conventional radiological invest Common ultrasound abnormalities in pregnancy Common CT findings in abdomen Common MRI findings in brain and spine	RD1.3,1.4, 1.5,1.7 1.8 OG9.4 IM 6.12	3	Lecture demo Clin clerkship

6	<p>Xray findings in abnormalities of extremities</p> <p>Ultrasound findings in liver and GB disease Renal disease</p> <p>CT in hepatobiliary disease</p> <p>MRI of hepatobiliary disease</p>	<p>AN 13.4 20.6 IM7.18</p> <p>IM5.13 IM 10.19</p> <p>IM5.13</p> <p>AN 54.3 IM5.13</p>	3	Lecture demo Clin clerkship
7	<p>Xray findings in Ac abdomen, ICU Xrays PNS , Mastoid</p> <p>Ultrasound of small parts</p> <p>CT of ENT, Eye ,small parts</p> <p>MRI of ENT Eye and small parts</p>	PE 28.17	3	Lecture demo Clin clerkship
8	Application of Interventional Radiology	RD1.9	3	Lecture demo
9	<p>Radiation protection in conventional Radiology CT and Intervention</p> <p>MRI safety Ultrasound safety</p>	RD 1.12	3	Lecture demo
10	Exam:End of Clinical Posting		3	


Bharati Vidyapeeth Deemed To Be University Medical College, Pune
MBBS-Phase II

DEPARTMENT OF DERMATOLOGY

Clinical Posting Schedule:

(Total weeks 2; 10 days x 2 hours per day = 20 hours)

Day of posting	Topic/s	Competency	Hours	Teaching learning method: bedside clinic/ Skills lab/ Clinical clerkship
1	Morphology, arrangement and distribution of skin lesions		2	Bedside clinics
2	Pyodermas: Staphylococcal vs. Streptococcal infections, treatment and follow up		2	Clinical clerkship
3	Dermatological manifestations of in-patient references		2	Clinical clerkship
4	KOH stain of skin scrapings to demonstrate dermatophyte & candida	DR 7.1 DR 7.2	2	Skills lab
5	Superficial fungal infections of skin and nail: examination & management	DR 7.1 DR 7.3	2	Bedside clinics
6	Scabies & pediculosis: clinical features and treatment	DR 6.1	2	Bedside clinics
7	Slit skin smear for demonstration of M leprae Gram stain for staphylococcus	DR 9.1 DR 15.2	2	Skills lab
8	Examination of a case of leprosy	DR 9.1	2	Bedside clinics
9	Infections in an immunosuppressed state: DM and HIV	DR 11.2	2	Bedside clinics
10	Viral infections: warts, molluscum contagiosum, herpes infection	DR 8.1	2	Bedside clinics
	End of Posting Examination			


PRINCIPAL
Bharati Vidyapeeth
 (Deemed To Be University)
 Medical College
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