

2024

2025

| | | January | | | | | | | February | | | | | | | March | | | | | | | April | | | | | | | | | Jan-25 | | | | | | | | | | | | | | | | | | |
|-------------------|---------------------------------|---------|----|----|----|----|----|----|----------|----|-----|----|----|----|----|-------|----|----|-----|----|----|----|-------|----|-----|-----|-----------------------|----|----|------|----|--------|-----------------------|----|----|----|----|----|----|----|---|---|---|--|--|--|--|--|--|--|
| Week | | Su | Mo | Tu | We | Th | Fr | Sa | Su | Mo | Tu | We | Th | Fr | Sa | Su | Mo | Tu | We | Th | Fr | Sa | Su | Mo | Tu | We | Th | Fr | Sa | Week | | Su | Mo | Tu | We | Th | Fr | Sa | | | | | | | | | | | | |
| Block B electives | | | 1 | 2 | 3 | 4 | 5 | 6 | W2 | | | | | 1 | 2 | 3 | W6 | | | | | | | 1 | 2 | W11 | | 1 | 2 | 3 | 4 | 5 | 6 | | | | | | | 1 | 2 | 3 | 4 | | | | | | | |
| | | 7 | 8 | 9 | 10 | 11 | 12 | 13 | W3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | W7 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | W12 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | Prelims W49 | | | | | | | 1 | 2 | 3 | 4 | | | | | | | |
| | | 14 | 15 | 16 | 17 | 18 | 19 | 20 | W4 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | W8 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | W13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | Prelims W50 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | | | | | | | | | |
| | W1 W2 & Block A electives | 21 | 22 | 23 | 24 | 25 | 26 | 27 | W5 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | W9 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | W14 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | Preparatory Leave W51 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | | | | | | | | | | |
| | 28 | 29 | 30 | 31 | W6 | 25 | 26 | 27 | 28 | 29 | W10 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | W15 | 26 | 29 | 30 | | 26 | 29 | 30 | Preparatory Leave W52 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| | | May | | | | | | | June | | | | | | | July | | | | | | | August | | | | | | | | | Feb-25 | | | | | | | | | | |
|------|--|-----|----|----|----|----|----|-----|------|----|----|----|----|----|----|------|-----|----|----|----|-----|----|--------|-----|-----|----|----|----|----|------|----|-------------------|-------------------------------------|----|----|----|----|----|----|----|----|---|
| Week | | Su | Mo | Tu | We | Th | Fr | Sa | Su | Mo | Tu | We | Th | Fr | Sa | Su | Mo | Tu | We | Th | Fr | Sa | Su | Mo | Tu | We | Th | Fr | Sa | Week | | Su | Mo | Tu | We | Th | Fr | Sa | | | | |
| W15 | | | | | 1 | 2 | 3 | 4 | W19 | | | | | | 1 | W23 | | 1 | 2 | 3 | 4 | 5 | 6 | W27 | | | | | 1 | 2 | 3 | Preparatory Leave | | | | | | | | | | 1 |
| W16 | | 5 | 6 | 7 | 8 | 9 | 10 | 11 | W20 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | W24 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | W28 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | University Exam Theory & Practicals | | 2 | 3 | 4 | 5 | 6 | 7 | 8 | |
| W17 | | 12 | 13 | 14 | 15 | 16 | 17 | 18 | W21 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | W25 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | W29 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | | | 9 | 10 | 11 | 12 | 13 | 14 | 15 | |
| W18 | | 19 | 20 | 21 | 22 | 23 | 24 | 25 | W22 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | W26 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | W30 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | | | 16 | 17 | 18 | 19 | 20 | 21 | 22 | |
| W19 | | 26 | 27 | 28 | 29 | 30 | 31 | W23 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | W27 | 28 | 29 | 30 | 31 | W31 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | | 23 | 24 | 25 | | 26 | 27 | 28 | | | | | | |

| | | September | | | | | | | October | | | | | | | November | | | | | | | December | | | | | | | | | March 25 | | | | | | | | | | | |
|------|--|-----------|----|-----|----|----|----|----|---------|-----|----|----|----|----|----|----------|-----|-----|----|----|----|----|----------|----|-----|----|----|----|----|------|----|----------|-------------------------------------|----|----|----|----|----|----|----|----|--|---|
| Week | | Su | Mo | Tu | We | Th | Fr | Sa | Su | Mo | Tu | We | Th | Fr | Sa | Su | Mo | Tu | We | Th | Fr | Sa | Su | Mo | Tu | We | Th | Fr | Sa | Week | | Su | Mo | Tu | We | Th | Fr | Sa | | | | | |
| W32 | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | W36 | | | 1 | 2 | 3 | 4 | 5 | W40 | | | | | | 1 | 2 | W45 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | University Exam Theory & Practicals | | | | | | | | | | 1 |
| W33 | | 8 | 9 | 10 | 11 | 12 | 13 | 14 | W37 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | W41 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | W46 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | | | 2 | 3 | 4 | 5 | 6 | 7 | 8 | | |
| W34 | | 15 | 16 | 17 | 18 | 19 | 20 | 21 | W38 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | W42 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | W47 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | | | 9 | 10 | 11 | 12 | 13 | 14 | 15 | | |
| W35 | | 22 | 23 | 24 | 25 | 26 | 27 | 28 | W39 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | W43 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | W48 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | Internship | | 16 | 17 | 18 | 19 | 20 | 21 | 22 | | |
| W36 | | 29 | 30 | W40 | 27 | 28 | 29 | 30 | 31 | W44 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | W49 | 29 | 30 | 31 | | | 23 | 24 | 25 | 26 | 27 | 28 | | | | | | | | | | | | | | |

Electives: Block B Electives: (Clinical)08/01/2024 to 20/01/2024 Full day: 9am to 4 pm
 Block A Electives: (Pre and Para-clinical) 22/01/2024 to 03/02/2024: Clinical Posting & Lecture : 8.30 am to 2.00 PM Electives: 2.00 to 4.30 PM

III PART II MBBS 2020-21 Batch :

- VIII Semester Teaching: 22/01/2024 To 30/06/2024
- VIII Semester Ending Examination: Theory and Practical: 01/07/2024 to 10/07/2024
- Semester End Break : 11/07/2024 – 14/07/2024
- IX Semester Teaching :15/07/2024 to 28/12/2024
- Diwali: 28 October to 03 November 2024
- Prelims: 30/12/2024 to 11/01/2025
- Remedial Internal Assessment Exam: 20 to 24 January 2025
- Preparatory Leave: 12/01/2025 to 07/02/2025
- Final University Exam: 08/02/2025 to 04/03/2025
- Internship: 18/03/2025
- Supplementary Prelims: 1st week of April 2025
- Supplementary University Exam: 4th Week of April 2025

M. Srinivasan

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III M.B.B.S PART II; BATCH 2020-21 – VIII Semester Timetable (22/01/2024 TO 30/06/2024): Venue:
II FLOOR College Building Dr Anadibai Joshi L. Hall till 23/03/2024
From 25/03/2023 Ground Floor College Building Dr Kadambini Ganguly L. Hall

| Total-23 weeks | | | | | | |
|------------------|--------------------|---------|---|---|------------------|------------------|
| Day | 8.30 am to 12 noon | 12-1 PM | 1 -2 PM | 2 PM to 4.30 PM | | |
| | | | | Batch A | Batch B | Batch C |
| Monday | Clinics | Lunch | General Medicine Lecture (23) | General Medicine | General Surgery | OBGY |
| Tuesday | Clinics | Lunch | General Surgery Lecture (23) | General Surgery | OBGY | General Medicine |
| Wednesday | Clinics | Lunch | Obgy Lecture (23) | OBGY | General Medicine | General Surgery |
| Thursday | Clinics | Lunch | Pediatrics Lecture (25/01/2024 to 04/04/2024) (11) Orthopedics Lecture (11/04/2024 to 27/06/2024) (12) | Pediatrics: 150 Students to Be divided in 3/4 batches. | | |
| Friday | Clinics | Lunch | General Medicine Lecture (26/01/2024 to 05/04/2024) (11) General Surgery Lecture (19/04/2024 till 28/06/2024) (12) | Orthopedics : 150 Students to Be divided in 3/4 batches. | | |
| Saturday | Clinics (AETCOM) | Lunch | Obstetrics & Gynecology Lecture (27/01/2024 to 06/04/2024) (11) SDL: General Medicine: 6 hrs (13/04/2024 to 18/05/2024) General surgery: 6 hrs (25/05/2024 to 29/06/2024) | Pandemic Module (28 Hrs.): General Medicine with Pulmonary Medicine, Anaesthesiology as integrated sessions) 03/02/2024 to 25 /04/2024: 2.3 x 12=27.6 OBGY SDL: 5 sessions 27/04/2024 to 25/05/2024 Pediatrics SDL: 5 sessions 01/06/2024 to 29/06/2024 | | |

VIII Semster Examination: Theory and Practical: 01/07/2024 to 10/07/2024

III M.B.B.S PART II : ; BATCH 2020-21 – IX Semester Timetable (15/07/2024 TO 21/12/2024)

Venue: Ground Floor College Building Dr Kadambini Ganguly L. Hall

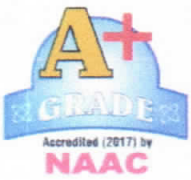
Total-22 weeks

| Day | 8.30 AM to 12 PM | 12-1 PM | 1 -2 PM | 2 PM to 4.30 PM | | |
|-----------|---------------------|---------|---|---|------------------|------------------|
| | | | | Batch A | Batch B | Batch C |
| Monday | Clinics | Lunch | General Medicine Lecture (22) | General Medicine | General Surgery | OBGY |
| Tuesday | Clinics | Lunch | General Surgery Lecture (22) | General Surgery | OBGY | General Medicine |
| Wednesday | Clinics | Lunch | Obstetrics & Gynecology Lecture (22) | OBGY | General Medicine | General Surgery |
| Thursday | Clinics | Lunch | Pediatrics Lecture (18/07/2024 till 12/09/2024) (9) Orthopedics Lecture (19/09/2024 to 21/11/2024) (9) General Surgery Lecture (28/11/2024 to 19/12/2024):(4) | Pediatrics: 150 Students to Be divided in 3/4 batches. | | |
| Friday | Clinics | Lunch | General Medicine Lecture (19/07/2024 to 25/10/2024) (15) General Surgery Lecture (08/11/2024 to 20/12/2024) (07) | Orthopedics : 150 Students to Be divided in 3/4 batches. | | |
| Saturday | Clinics (AETCOM) | Lunch | Obstetrics & Gynecology Lecture (20/07/2024 to 19/ 10/2024) (14) General Surgery Lecture (26/10/2024 to 23/11/2024):(4) Revision: Psychiatry, Dermatology, Radiology, Anesthesiology (4) (30/11/2024 to 21/12/2024) | SDL: General Medicine:5 sessions (20/07/2024 to 17/08/2024) General Surgery: 5 sessions (24/08/2024 to 21/09/2024) Obstetrics & Gynecology:2 sessions: (28/9/2024 to 05/10/2024) Orthopedics:5 sessions (12/10/2024 to 16/11/2024) | | |

Prelims: Internal Assessment Examination: Theory and Practical:30/12/2024 to 11/01/2025

Remedial Internal Assessment Examination:20/01/2025 to 24/01/2025 Preparatory Leave:12/01/2025 to 07/02/2025 University Examination: 08/02/2025 onwards

M. A. S. M. S. S.



BHARATI VIDYAPEETH

(Deemed to be University)

Pune, India

MEDICAL COLLEGE

PUNE –SATARA ROAD, PUNE – 411 043.

1964-2014
celebrating



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

III M.B.B.S (Part II) 2020 Batch (New Curriculum) VIII Semester Clinical Posting: 22/01/2024 to 11/05/2024

General Medicine: 4 wks

General Surgery: 4 wks.

Obgy: 4 wks.

Pediatrics: 2 wks

Orthopedics: 2 wks

Total: 16 wks

| VIII Semester | Medicine | Surgery | Obgy | Ortho | Paediatrics |
|------------------------------|-----------------|---------|-----------------------------|-------|-------------|
| 22/01/2024 TO 03/02/2024 | A | B | C | D1 | D2 |
| 05/02/2024 TO 17/02/2024 | | | | D2 | D1 |
| 19/02/2024 TO 02/03/2024 | B | C | D | A1 | A2 |
| 04/03/2024 TO 16/03/2024 | | | | A2 | A1 |
| 18/03/2024 TO 30/03/2024 | C | D | A | B1 | B2 |
| 01/04/2024 TO 13/04/2024 | | | | B2 | B1 |
| 15/04/2024 TO 27/04/2024 | D | A | B | C1 | C2 |
| 29/04/2024 TO 11/05/2024 | | | | C2 | C1 |
| Batches : | | | | | |
| A = 01 to 38 | A1: 1 to 19 | | A2: 20 TO 38 | | |
| B = 39 to 75 | B1: 39 to 57 | | B2: 58 TO 75 | | |
| C = 76 to 113 | C1: 76 to 95, | | C2: 96 TO 113 | | |
| D = 114 to 150+ Old Course : | D1: 114 to 133, | | D2: 134 TO 150 & Old Course | | |

Clinical Clerkship:

Each Department should make a separate time table for Clinical Clerkship (Patient –Doctor Method of clinical training) to be conducted from 5 pm to 7 pm, every day for the batches posted for their clinical postings.

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PUNE -SATARA ROAD, PUNE - 411 043.

III M.B.B.S (Part II) 2020 Batch (New Curriculum)

VIII Semester Clinical Posting: 13/05/2024 to 12/10/2024

General Medicine = 2+ Respiratory Medicine: 2 + Psychiatry: 2 = 6wks

General Surgery: = 2+ Radiology: 2 + Anesthesiology: 2 =6wks

Obgy: 4 wks.

Pediatrics: 2 wks

Dermatology: 2 wks

Total: 20 wks

| Posting Period | Medicine | Surgery | RM (Med) | PSY (Med) | Radio (Surg) | Anes (Surg) | Obgy | Dermatology (Med) | Paediatrics |
|---|----------|---------|----------|-----------|--------------|-------------|------|-------------------|-------------|
| 13/05/2024 TO 25/05/2024 | A1 | A2 | B1 | B2 | C | ----- | D | E1 | E2 |
| 27/05/2024 TO 08/06/2024 | A2 | A1 | B2 | B1 | ----- | C | | E2 | E1 |
| 10/06/2024 To 22/06/2024 | B1 | B2 | C1 | C2 | D | ----- | E | A1 | A2 |
| 24/06/2024 To 29/06/2024 & 15/07/2024 to 20/07/2024 | B2 | B1 | C2 | C1 | ----- | D | | A2 | A1 |
| 22/07/2024 to 03/08/2024 | C1 | C2 | D1 | D2 | E | ----- | A | B1 | B2 |
| 05/08/2024 to 17/8/2024 | C2 | C1 | D2 | D1 | ----- | E | | B2 | B1 |
| 19/08/2024 to 31/08/2024 | D1 | D2 | E1 | E2 | A | ----- | B | C1 | C2 |
| 02/09/2024 to 14/09/2024 | D2 | D1 | E2 | E1 | ----- | A | | C2 | C1 |
| 16/09/2024 to 28/09/2024 | E1 | E2 | A1 | A2 | B | ----- | C | D1 | D2 |
| 30/09/2024 to 12/10/2024 | E2 | E1 | A2 | A1 | ----- | B | | D2 | D1 |

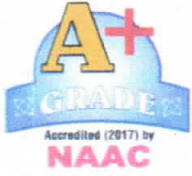
VIII Semester End Examination: Theory and Practical: 01/07/2024 To 10/07/2024.

Semester End Break: 11/07/2024 To 14/07/2024.

Clinical Clerkship:

Each Department should make a separate time table for Clinical Clerkship (Patient –Doctor Method of clinical training) to be conducted from 5 pm to 7 pm, every day for the batches posted for their clinical postings.

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III M.B.B.S (Part II) 2020 Batch (New Curriculum) IX Semester Clinical Posting: 14/10/2024 to 21/12/2024

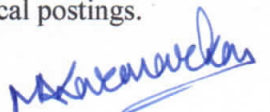
General Medicine
General Surgery
Obgy:
Pediatrics

Total: 9 wks

| Posting Period | Medicine with Occupational Therapy & Nutrition | Surgery with Physical Medicine and Rehabilitation(Physiotherapy) | Obgy with High Risk Obstetrics and Neonatology | Paediatrics with Child guidance &PICU |
|------------------------------------|--|--|--|---------------------------------------|
| 14/10/2024 to 26/10/2024 | A | B | C | D |
| Diwali Break: 28 Oct to 3 Nov 2024 | | | | |
| 04/11/2024 to 19/11/2024. | B | C | D | A |
| 20/11/2024 to 05/12/2024 | C | D | A | B |
| 06/12/2024 to 21/12/2024 | D | A | B | C |

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

TIME-TABLE FOR INTERNAL ASSESSMENT EXAMINATIONS OF

Batch 2020-21

VIII SEMESTER END INTERNAL ASSESSMENT (Theory+Practical):

Theory Examination :

| Date | Day | Time | Subject |
|------------|-----------|-------------------|---------------------|
| 01-07-2024 | Monday | 1.30 TO 4.30PM | General Medicine |
| 02-07-2024 | Tuesday | | General Surgery |
| 03-07-2024 | Wednesday | | OBGYN |
| 04-07-2024 | Thursday | | Paediatrics |

Practical Exams from 05/7/2024 to 10/7/2024

| Date | Day | General medicine | General surgery | Obgy | Paediatrics | Orthopedics |
|------------|-----------|---------------------|--------------------|------|-------------|-------------|
| 05-07-2024 | Friday | A | B | C | D | E |
| 06-07-2024 | Saturday | B | C | D | E | A |
| 08.07.2024 | Monday | C | D | E | A | B |
| 09.07.2024 | Tuesday | D | E | A | B | C |
| 10.07.2024 | Wednesday | E | A | B | C | D |

(Individual departments will put details of the Syllabus of Theory and Practical Examination)

IX SEMESTER PRELIMINARY EXAMINATION

| Date | Day | Time | Subject | MARKS |
|-------------|-----------|-------------------|---------------------------------|-------|
| 30.12.2024 | Monday | 1.30 TO 4.30PM | General medicine Paper I | 100 |
| 31.12.2024 | Tuesday | | General medicine Paper II | 100 |
| 0.1.01.2023 | Wednesday | | General surgery Paper I | 100 |
| 02.01.2025 | Thursday | | General surgery Paper II | 100 |
| 03.01.2025 | Friday | | OBGYN I | 100 |
| 04.01.205 | Saturday | | OBGYN II | 100 |
| 06.01.2025 | Monday | | Paediatrics | 100 |

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PRELIMINARY EXAMINATION PRACTICALS

| Date | Day | General medicine (200) | General surgery (200) | Obgy (200) | Paediatrics (100) | Orthopedics |
|------------|-----------|------------------------|-----------------------|------------|-------------------|-------------|
| 07.01.2025 | Tuesday | A | B | C | D | E |
| 08.01.2025 | Wednesday | B | C | D | E | A |
| 09.01.2025 | Thursday | C | D | E | A | B |
| 10.01.2025 | Friday | D | E | A | B | C |
| 11.01.2025 | Saturday | E | A | B | C | D |

(Individual departments will put details of the Syllabus of Theory and Practical Examination)

Remedial Internal Assessment: 20/01/2025 to 24/01/2025

Remedial Teaching program for Repeaters and Detained Students : January - March 2025

Supplementary Preliminary Examination: First Week of April 2025

Supplementary University Examination: Last Week of April 2025

M. Karanickas

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Teaching Hours in: III M.B.B.S.(PART II) 2020-21 Batch VIII and IX Semester

| | Lectures | | | SGT | | SDL | | | Clinical Posting CP (45 weeks) |
|-----------------------------------|---|--------|-----------|---------------------------------------|-------------------------------------|-----------|--------|-----------|----------------------------------|
| | VIII Sem | IX Sem | Total | VIII Sem | IX Sem | VIII Sem | IX Sem | Total | VIII Sem and IX Sem |
| General Medicine | 34 | 37 | 71 | 11.5 HRS per week X 23 wks= 264.5 HRS | 11.5 HRS per week X 22 wks= 253 HRS | 6 | 10 | 16 | 4+6+2=12 |
| General Surgery | 35 | 37 | 72 | | | 6 | 10 | 16 | 4+6+2=12 |
| Obstetrics and Gynecology | 34 | 36 | 70 | | | 10 | 5 | 15 | 4+4+2=10 |
| Pediatrics | 11 | 09 | 20 | | | 10 | -- | 10 | 2+2+3=7 |
| Orthopedics | 12 | 09 | 21 | | | -- | 5 | 5 | 2 |
| Dermatology | ---- | --- | ---- | --- | --- | --- | --- | --- | 2 |
| ELECTIVES | Electives: Block B Electives: (Clinical)08/01/2024 to 20/01/2024: 2wks Full day: 9am to 4 pm Block A Electives: (Pre and Para-clinical) 22/01/2024 to 03/02/2024: Clinical Posting & Lecture : 8.30 am to 2.00 PM Electives: 2.00 to 4.30 PM | | | | | | | | 4 Weeks: 100 hrs |
| AETCOM | General Medicine, General Surgery, Obstetrics and Gynecology and Pediatrics will conduct the AETCOM module allotted to them during clinical rotation on Saturdays. The format for conducting AETCOM will be as per AETCOM Module book let which includes lecture, SGT & SDL: 28 hrs +16=43 hrs | | | | | | | | |
| PANDEMIC Module | 28 hrs *Clinical departments(General Medicine,PulmonaryMedicine,Anaesthesiology as Integrated sessions) | | | | | | | | |
| Total hours | 254 | | | 517.5 | | 62 | | | 45wks*6 days*3 hrs=810hrs |
| Total Teaching Hours= 1814 | | | | | | | | | |

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Bharati Vidyapeeth Deemed To Be University Medical College Pune
III MBBS PART II 2020-2021(CBME Curriculum)
DEPARTMENT OF MEDICINE
VII & IX semester
Theory Lecture Schedule

| Lect. No. | Topic | Content | Competency | Integration |
|-----------|--------|--|-----------------------|-------------|
| 1 | Rabies | <p>At the end of the lecture student should be able to know</p> <ul style="list-style-type: none"> ➤ The causative agent for rabies : rabies virus -Lyssavirus, bullet shaped, RNA. ➤ To understand the pathology of rabies infection : incubation period/spread of the virus/site of attachment in the CNS ➤ To know at least 3 important clinical features of Rabies: e.g. convulsions/coma/ hydro and aerophobia ➤ To know the most common differentials : encephalitis, seizure disorder, ADEM . ➤ Workup : ➤ To arrive at the diagnosis using clinical and laboratory parameters : e.g. history and lab diagnosis like viral culture and polymerase chain reaction, serology. classical Negri bodies ➤ To know what are Negri bodies - round cytoplasmic inclusions ➤ To know the treatment and prevention of disease : severity and classification of the bites and wound care. | IM25.1-IM25.3, IM25.8 | |

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Bharati Vidyapeeth Deemed To Be University Medical College Pune
III MBBS PART II 2020-2021(CBME Curriculum)
DEPARTMENT OF MEDICINE
VIII Semester
Small group teaching (SGT) Schedule:

| Sr. No | Topic | Competency | SGT Method |
|---------------|--|---|-----------------------------|
| 1 | Pleural tap, biopsy and pleural fluid analysis | IM3.9 | Group discussion / tutorial |
| 2 | Ascitic tap and ascitic fluid analysis | IM5.15 | Group discussion / tutorial |
| 3 | LP and CSF analysis | | Group discussion / tutorial |
| 4 | Liver Biopsy | | Group discussion / tutorial |
| 5 | BMA, Biopsy and analysis | IM4.17 | Group discussion / tutorial |
| 6 | Kidney Biopsy | | Group discussion / tutorial |
| 7 | ABG | IM3.8 | Group discussion / tutorial |
| 8 | Revision of drugs | | Group discussion / tutorial |
| 9 | Revision of instruments | | Group discussion / tutorial |
| 10 | Revision of CXR | | Group discussion / tutorial |
| 11 | Revision of ECG | | Group discussion / tutorial |
| 12 | Heat Stroke | | Group discussion / tutorial |
| 13 | Alcohol intoxication and withdrawal | | Group discussion / tutorial |
| 14 | Anaphylaxis and urticaria | | Group discussion / tutorial |
| 15 | Snake bite | IM20.1, IM20.2, IM20.3, IM20.4, IM20.5, IM20.6, IM20.7 | Group discussion / tutorial |
| 16 | Scorpion sting | IM20.8 | Group discussion / tutorial |
| 17 | Medical problems in old age | Im24.1, IM24.2, IM24.3, IM24.4, IM24.5, IM24.6, Im24.7, IM24.8, IM24.9, IM24.10, IM24.11, IM24.12, IM24, 14, IM24.15, IM24.16, IM24.17, IM24.18, IM24.19, IM24.20, IM24.21, IM24.22, IM24.33, IM24.24 | Group discussion / tutorial |
| 18 | Falls in elderly | IM24.13 | Group discussion / tutorial |
| 19 | Trigeminal neuralgia | | Group discussion / tutorial |

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| 20 | Medical emergencies Part 1 Revision | | Group discussion / tutorial |
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*SGT Method-Group discussion/ Tutorial/seminar/DOAP/Practical/ skills lab
1 session: 2.30 hrs

**Bharati Vidyapeeth Deemed To Be University Medical College Pune
III MBBS PART II 2020-2021(CBME Curriculum)**

**DEPARTMENT OF MEDICINE
IX Semester
Small group teaching (SGT) Schedule**

| Sr. No | Topic | Competency | SGT Method |
|---------------|---|--|-----------------------------|
| 1 | ECG Revision | IM 1.17-1.18, IM2.10, IM12.10, IM813, IM8.17 | Group discussion / tutorial |
| 2 | Chest X Ray (CXR) Revision | IM1.17, IM2.11, IM3.7 | Group discussion / tutorial |
| 3 | Instruments Revision | | Group discussion / tutorial |
| 4 | Drugs Revision | | Group discussion / tutorial |
| 5 | Prescription Revision | | Group discussion / tutorial |
| 6 | Diabetic Ketoacidosis (DKA) | IM11.6-IM11.13, IM11.15, IM11.23 | Group discussion / tutorial |
| 7 | Organophosphorus Poisoning (OPP) | IM21.1-21.2, IM21.5-21.8 | Group discussion / tutorial |
| 8 | Status Asthmaticus | | Group discussion / tutorial |
| 9 | Status Epilepticus | | Group discussion / tutorial |
| 10 | Acute LVF | IM1.1-1.9, IM1.17-IM1.29 | Group discussion / tutorial |
| 11 | Management of Acute MI | IM2.6-IM2.24 | Group discussion / tutorial |
| 12 | CPR | IM2.21, IM2.22 | Group discussion / tutorial |
| 13 | Approach to Fever with Rash | IM4.3-4.12, IM6.6 | Group discussion / tutorial |
| 14 | Approach to Fever with Thrombocytopenia | IM4.3-4.12 | Group discussion / tutorial |
| 15 | Management of Dengue Shock Syndrome | | Group discussion / tutorial |
| 16 | ARDS | IM3.1-3.8, IM3.11-3.19 | Group discussion / tutorial |
| 17 | Respiratory Failure | IM3.1-3.8, IM3.11-3.19 | Group discussion / tutorial |

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| 18 | Approach to Comatose patient | | Group discussion / tutorial |
| 19 | Dyslipidemia | IM2.12, IM2.18 | Group discussion / tutorial |
| 20 | Wilson's Disease, Hemochromatosis and Porphyrias | IM5.1-5.3, IM5.9-5.18 | Group discussion / tutorial |
| 21 | Smoking | | Group discussion / tutorial |
| 22 | Consumer Protection Act | | Group discussion / tutorial |
| 23 | Extra Pulmonary TB | | Group discussion / tutorial |
| 24 | Revision of Medical Emergencies- Part II | | Group discussion / tutorial |

*SGT Method-Group discussion/ Tutorial/seminar/DOAP/Practical/ skills lab
1 session: 2.3 hrs.

**Bharati Vidyapeeth Deemed To Be University Medical College Pune
III MBBS PART II 2020-2021(CBME Curriculum)**

DEPARTMENT OF MEDICINE

VIII Semester

Clinical Posting Schedule:

(Total weeks: 6) Monday to Saturday Timing – 9.30am to 12.30pm

*Saturday- AETCOM/Skill Lab (as per skill lab availability)

| Day of posting | Topic/s | Competency | Hours | Teaching learning method: bedside clinic/ Skills lab/ Clinical clerkship |
|-----------------------|---|---|--------------|---|
| 1 | CNS –INTRODUCTION I CLINICAL APPLIED ANATOMY OF THE BRAIN | IM18.1,IM19.1,IM19.6 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 2 | CNS –INTRODUCTION II CLINICAL APPLIED ANATOMY OF SPINAL CORD AND PNS | AN57.4,PM7.1,PM7.3 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 3 | CNS HISTORY TAKING I | IM 5.9, IM 7.11, IM 8.9, IM 17.1, IM 17.2, IM 17.5, IM 18.3, IM 18.4, IM 18.8, IM 19.3, IM 19.6 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 4 | CNS HISTORY TAKING II | IM 5.9, IM 7.11, IM 8.9, IM 17.1, IM 17.2, IM 17.5, IM 18.3, IM 18.4, IM 18.8, IM 19.3, IM 19.6 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 5 | AETCOM 4.4 –Unit 1 | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 6 | CNS SYMPTOMATOLOGY | IM 17.1, IM 17.3, IM 17.5, IM 18.7, IM 18.8, IM 19.2, IM 19.4 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 7 | CNS SYMPTOMATOLOGY | IM 17.1, IM 17.3, IM 17.5, IM 18.7, IM 18.8, IM 19.2, IM 19.4 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 8 | CNS SYMPTOMATOLOGY | IM 17.1, IM 17.3, IM 17.5, IM 18.7, IM 18.8, IM 19.2, IM 19.4 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 9 | HIGHER MENTAL FUNCTION EXAMINATION PART I | IM 18.7, PM 8.2, PS 2.3 | 3 hrs | Bedside Clinic & Clinical Clerkship |

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| 10 | HIGHER MENTAL FUNCTION EXAMINATION PART II | IM 18.7 , PM 8.2,PS 2.3 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 11 | AETCOM 4.4- Unit 1 | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 12 | CRANIAL NERVE 1-6 | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 13 | CRANIAL NERVE VII | AN 28.7 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 14 | CRANIAL NERVE 8-12 | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 15 | MOTOR SYSTEM | IM19.1, AN 7.5 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 16 | AETCOM 4.5 – UNIT 2 | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 17 | MOTOR SYSTEM | IM19.1, AN 7.5 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 18 | REFLEXES-SUPERFICIAL | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 19 | REFLEXES-PRIMITIVE | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 20 | REFLEXES-DEEP | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 21 | INVOLUNTARY MOVEMENTS-I | IM 19.2, IM 19.3 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 22 | INVOLUNTARY MOVEMENTS-II | IM 19.2, IM 19.3 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 23 | AETCOM 4.5- UNIT 2 | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 24 | GAIT | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 25 | CEREBELLUM -I | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 26 | CEREBELLUM -II | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 27 | SKILL LAB | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 28 | SENSORY-I | AN 7.5,PM 6.1 | 3 hrs | Bedside Clinic & Clinical Clerkship |

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| 29 | SENSORY-II | AN 7.5,PM 6.1 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 30 | CORTICAL SENSATION | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 31 | MENINGEAL SIGNS | IM 17.4 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 32 | REVISION OF CVS HISTORY TAKING | IM 1.1, IM 1.10, IM 1.11, IM 1.12, IM 1.13, IM 1.14,IM 1.15, IM 1.20, IM 1.22, IM 1.25 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 33 | REVISION OF CVS GENERAL & SYSTEMIC EXAMINATION | IM 1.1, IM 1.10, IM 1.11, IM 1.12, IM 1.13, IM 1.14,IM 1.15, IM 1.20, IM 1.22, IM 1.25 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 34 | SKILL LAB | IM 1.1, IM 1.10, IM 1.11, IM 1.12, IM 1.13, IM 1.14,IM 1.15, IM 1.20, IM 1.22, IM 1.25 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 35 | REVISION OF PER ABDOMEN HISTORY & SYSTEMIC EXAMINATION | PA 25.1, PA 25.6,CM3.3, PE 26.6,IM 15.5,IM25.5,IM5.10,IM5.9,IM5.11,IM5.15,IM5.16 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 36 | Term End Exam | | 3 hrs | Bedside Clinic & Clinical Clerkship |

End of Posting Examination at the end of Each clinical Posting.

**Bharati Vidyapeeth Deemed To Be University Medical College ,Pune
III MBBS PART II 2020-2021(CBME Curriculum)**

DEPARTMENT OF MEDICINE

IX Semester

Clinical Posting Schedule:

(Total weeks: 6) Monday to Saturday Timing – 9.30am to 12.30pm

*Saturday- AETCOM/Skill Lab (as per skill lab availability)

| Sr.No | Topic/s | Competency | Hours | Teaching learning method: bedside clinic/ Skills lab/ Clinical clerkship |
|--------------|---|--|--------------|---|
| 1 | CASE PRESENTATION AND APPROACH TO CASE OF HEMIPLEGIA – 1 | IM 18.3, IM 18.4, IM 18.5, IM 18.6, IM 18.7, IM 18.7, IM 18.8, IM 18.9, IM 18.10, IM 18.11, PM 2.2 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 2 | CASE PRESENTATION AND APPROACH TO CASE OF HEMIPLEGIA – 2 | IM 18.3, IM 18.4, IM 18.5, IM 18.6, IM 18.7, IM 18.7, IM 18.8, IM 18.9, IM 18.10, IM 18.11, PM 2.2 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 3 | CASE PRESENTATION AND APPROACH TO CASE OF HEMIPLEGIA – 3 | IM 18.3, IM 18.4, IM 18.5, IM 18.6, IM 18.7, IM 18.7, IM 18.8, IM 18.9, IM 18.10, IM 18.11, PM 2.2 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 4 | AETCOM 4.8 - Unit 3 | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 5 | CASE PRESENTATION AND APPROACH TO A CASE OF PARAPLEGIA – PART 1 | IM 18.5, IM 18.8, IM 18.9 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 6 | CASE PRESENTATION AND APPROACH TO A CASE OF PARAPLEGIA – PART 2 | IM 18.5, IM 18.8, IM 18.9 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 7 | CASE PRESENTATION AND APPROACH TO A CASE OF QUADRIPLEGIA | IM 18.5, IM 18.8, IM 18.9, PM 7.4 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 8 | CASE PRESENTATION TO A CASE OF BELL'S PALSY | AN 28.7 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 9 | CASE PRESENTATION TO A CASE OF CEREBELLAR ATAXIA – PART 1 | IM 19.3 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 10 | AETCOM 4.8 - Unit 3 | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 11 | CASE PRESENTATION OF APPROACH TO CASE OF CEREBELLAR ATXIA- PART 2 | IM 19.3 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 12 | CASE PRESENTATION OF RAMSAY HUNT SYNDROME | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 13 | CASE PRESENTATION AND APPROACH TO A CASE OF PARKINSON'S | IM 19.4, IM 19.5, IM 19.8 | 3 hrs | Bedside Clinic & Clinical Clerkship |

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| 14 | CASE PRESENTATION OF PARKINSON PLUS | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 15 | APPROACH TO A CASE OF MIGRAINE | IM 17.2 , IM 17.3, IM 17.4,IM 17.5, IM 17.10 , IM 17.12 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 16 | APPROACH TO A CASE OF MYASTHENIA GRAVIS | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 17 | SKILL LAB | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 18 | APPROACH TO CASE OF GBS | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 19 | APPROACH TO A CASE OF PERIPHERAL NEUROPATHY | PM 6.1 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 20 | APPROACH TO A CASE OF PERIPHERAL NEUROPATHY – 2 | PM 6.1 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 21 | APPROACH TO A CASE OF YOUNG STROKE | IM 18.3, IM 18.4, IM 18.5, IM 18.6, IM 18.7, IM 18.7, IM 18.8, IM 18.9, IM 18.10, IM 18.11 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 22 | REVISION OF SPLENOMEGALY | IM 15.5,IM 25.5, IM 5.10 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 23 | SKILL LAB | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 24 | REVISION OF ASCITES | IM 5.9 , IM 5.10, IM 5.11, IM 5.15, IM 5.16 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 25 | REVISION OF MITRAL REGURGITATION | IM 1.1, IM 1.10, IM 1.11, IM 1.12, IM 1.13, IM 1.14,IM 1.15, IM 1.20, IM I.22, IM 1.25 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 26 | REVISION OF MITRAL STENOSIS | IM 1.1, IM 1.10, IM 1.11, IM 1.12, IM 1.13, IM 1.14,IM 1.15, IM 1.20, IM I.22, IM 1.25 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 27 | REVISION OF THYROID DISORDERS | IM 12.5, IM 12.6, IM 12.7, IM 12.8, IM 12.9 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 28 | APPROACH TO POLYARTHRITIS | IM 7.12, IM 7.15, | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 29 | REVISION OF JAUNDICE | PA 25.1, PA 25.6,CM3.3, PE 26.6, | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 30 | SKILL LAB | | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 31 | REVISION OF CRANIAL NERVES AND HIGHER MENTAL FUNCTION | IM 18.4, PM 8.2, IM 18.6 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 32 | REVISION OF MOTOR SYSTEM | IM19.1, AN 7.5 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 33 | REVISION OF SENSORY SYSTEM | AN 7.5 , PM 6.1 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 34 | REVISION OF CEREBELLUM | IM 19.3 | 3 hrs | Bedside Clinic & Clinical Clerkship |
| 35 | REVISION OF INVOLUNTARY MOVEMENTS AND GAIT | IM19.1, IM 19.3, IM 19.7, | 3 hrs | Bedside Clinic & Clinical Clerkship |

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| 36 | SKILL LAB | | 3 hrs | Bedside Clinic & Clinical Clerkship |
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Bharati Vidyapeeth Deemed To Be University Medical College Pune
III MBBS PART II 2020-2021(CBME Curriculum)
VIII and IX Semester

DEPARTMENT OF GENERAL SURGERY
Lecture Schedule

| Lecture no | Topic | Content | Competency | Integration |
|-------------------|--------------|--|-------------------|--------------------|
| 1. | Abdomen | Describe the applied anatomy of small and large intestine. | SU28.1 3 | Human Anatomy |
| 2. | Abdomen | Describe the clinical features, investigations and principles of management of disorders of small and large intestine including neonatal obstruction and Short gut syndrome | SU28.1 4 | |
| 3. | Abdomen | Describe the clinical features, investigations and principles of management of disorders of small and large intestine – intestinal obstruction I | SU28.1 4 | |
| 4. | Abdomen | Describe the clinical features, investigations and principles of management of disorders of small and large intestine – intestinal obstruction II | SU28.1 4 | |
| 5. | Abdomen | Describe the clinical features, investigations and principles of management of disorders of small and large intestine – abdominal Koch's - I | SU28.1 4 | |
| 6. | Abdomen | Describe the clinical features, investigations and principles of management of disorders of small and large intestine – abdominal Koch's - II | SU28.1 4 | |
| 7. | Abdomen | Describe the clinical features, investigations and principles of management of diseases of Appendix including appendicitis and its complications. | SU28.1 5 | |
| 8. | Abdomen | Describe the clinical features, investigations and principles of management of diseases of Appendix including appendicitis and its complications. – appendicular lump, abscess | SU28.1 5 | |
| 9. | Abdomen | Describe the clinical features, investigations and principles of management of disorders of small and large intestine: IBD | SU28.1 4 | |
| 10 | Abdomen | Describe the clinical features, investigations and principles of management of disorders of small and large intestine: CA colon I | SU28.1 4 | |
| 11 | Abdomen | Describe the clinical features, investigations and principles of management of disorders of small and large intestine: CA colon II | SU28.1 4 | |
| 12 | Abdomen | Describe applied anatomy including congenital anomalies of the rectum and anal canal | SU28.1 6 | Human Anatomy |
| 13 | Abdomen | Describe the clinical features, investigations and principles of management of common anorectal diseases- Rectal prolapse | SU28.1 7 | |
| 14 | Abdomen | Describe the clinical features, investigations and principles of management of common anorectal diseases – CA rectum I | SU28.1 7 | |
| 15 | Abdomen | Describe the clinical features, investigations and principles of management of common anorectal diseases – CA rectum II | SU28.1 7 | |
| 16 | Abdomen | Describe the clinical features, investigations and principles of management of common anorectal diseases – | SU28.1 7 | |

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| | | Haemorrhoids, Anal fissure | | |
| 17 | Abdomen | Describe the clinical features, investigations and principles of management of common anorectal diseases: Anorectal abscess, fistula in ano | SU28.1 7 | |
| 18 | Abdomen | Describe the applied anatomy of liver and injuries of the liver | SU28.1 0 | Human Anatomy |
| 19 | Abdomen | Describe the clinical features, Investigations and principles of management of liver abscess | SU28.1 0 | |
| 20 | Abdomen | Describe the clinical features, Investigations and principles of management of hydatid disease of liver | SU28.1 0 | |
| 21 | Abdomen | Describe the clinical features, Investigations and principles of management tumors of the liver | SU28.1 0 | |
| 22 | Abdomen | Describe the applied anatomy of spleen, physiology and function | SU28.1 1 | |
| 23 | Abdomen | Describe the clinical features, investigations and principles of management of splenic injuries | SU28.1 1 | |
| 24 | Abdomen | Describe the post-splenectomy sepsis - prophylaxis | SU28.1 1 | |
| 25 | Abdomen | Describe the applied anatomy of biliary system. | SU28.1 2 | Human Anatomy |
| 26 | Abdomen | Describe the clinical features, investigations and principles of management of diseases of biliary system – cholelithiasis I | SU28.1 2 | |
| 27 | Abdomen | Describe the clinical features, investigations and principles of management of diseases of biliary system – cholelithiasis II | SU28.1 2 | |
| 28 | Abdomen | Describe the clinical features, investigations and principles of management of diseases of biliary system – bilirubin metabolism and obstructive jaundice | SU28.1 2 | |
| 29 | Abdomen | Describe the clinical features, principles of investigation, prognosis and management of pancreatitis – Acute pancreatitis | SU24.1 | |
| 30 | Abdomen | Describe the clinical features, principles of investigation, prognosis and management of pancreatitis – Chronic pancreatitis | SU24.1 | |
| 31 | Abdomen | Describe the clinical features, principles of investigation, prognosis and management of pancreatic endocrine tumours | SU24.2 | |
| 32 | Abdomen | Describe the principles of investigation and management of Pancreatic disorders - Periampullary carcinoma | SU24.3 | |
| 33 | Adrenal glands | Describe the applied anatomy of adrenal glands Describe the clinical features, principles of investigation and management of Adrenal tumors | SU23.1 SU23.3 | |
| 34 | Adrenal glands | Describe the applied anatomy of adrenal glands Describe the clinical features, principles of investigation and management of Adrenal tumors | SU23.1 SU23.3 | |
| 35 | Urinary System | Describe the causes, investigations and principles of management of Hematuria | SU29.1 | |
| 36 | Urinary System | Describe the clinical features, investigations and principles of management of congenital anomalies of genitourinary system | SU29.2 | Human Anatomy |
| 37 | Urinary System | Describe the Clinical features, Investigations and principles of management of urinary tract infections | SU29.3 | Microbiology |
| 38 | Urinary System | Describe the clinical features, investigations and principles of management of Hydronephrosis | SU29.4 | |
| 39 | Urinary System | Describe the clinical features, investigations and | SU29.5 | |

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| | | principles of management of renal calculi - I | | |
| 40 | Urinary System | Describe the clinical features, investigations and principles of management of renal calculi – II | SU29.5 | |
| 41 | Urinary System | Describe the clinical features, investigations and principles of management of renal calculi – ureteric calculi | SU29.5 | |
| 42 | Urinary System | Describe the clinical features, investigations and principles of management of renal tumours | SU29.6 | |
| 43 | Urinary System | Describe the principles of management of acute and chronic retention of urine | SU29.7 | |
| 44 | Urinary System | Describe the clinical features, investigations and principles of management of bladder cancer | SU29.8 | |
| 45 | Urinary System | Describe the clinical features, investigations and principles of management of bladder cancer | SU29.8 | |
| 46 | Urinary System | Describe the clinical features, investigations and principles of management of disorders of prostate - BPH | SU29.9 | |
| 47 | Urinary System | Describe the clinical features, investigations and principles of management of disorders of prostate - BPH | SU29.9 | |
| 48 | Urinary System | Describe the clinical features, investigations and principles of management of disorders of prostate – CA prostate | SU29.9 | |
| 49 | Urinary System | Describe clinical features, investigations and management of urethral strictures | SU29.1 1 | |
| 50 | Urinary System | Describe clinical features, investigations and management of urethral strictures – urethral injuries | SU29.1 1 | |
| 51 | Urinary System | Describe the clinical features, investigations and principles of management of Phimosis, paraphimosis | SU30.1 | |
| 52 | Urinary System | Describe the clinical features, investigations and principles of management of carcinoma penis. | SU30.1 | |
| 53 | Urinary System | Describe the applied anatomy clinical features, investigations and principles of management of undescended testis. | SU30.2 | Human Anatomy |
| 54 | Urinary System | Describe the applied anatomy, clinical features, investigations and principles of management of Hydrocele | SU30.5 | Human Anatomy |
| 55 | Urinary System | Describe classification, clinical features, investigations and principles of management of tumours of testis | SU30.6 | |
| 56 | Cardio-thoracic General Surgery- Chest - Heart and Lungs | Outline the role of surgery in the management of coronary heart disease, valvular heart diseases and congenital heart diseases | SU26.1 | |
| 57 | Cardio-thoracic General Surgery- Chest - Heart and Lungs | Describe the clinical features of mediastinal diseases and the principles of management | SU26.3 | |
| 58 | Cardio-thoracic General Surgery- Chest - Heart and Lungs | Describe the etiology, pathogenesis, clinical features of tumors of lung and the principles of management | SU26.4 | |
| 59 | Trauma | Describe the Principles in management of mass casualties | SU17.3 | |
| 60 | Trauma | Describe the pathophysiology of chest injuries. | SU17.8 | |
| 61 | Trauma | Describe the clinical features and principles of management of chest injuries - Peumothorax | SU17.9 | |

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| 62 | Trauma | Describe the clinical features and principles of management of chest injuries – Flail chest, Hemothorax | SU17.9 | |
| 63 | Trauma | Describe Pathophysiology, mechanism of head injuries | SU17.4 | |
| 64 | Trauma | Describe clinical features for neurological assessment and GCS in head injuries | SU17.5 | |
| 65 | Trauma | Chose appropriate investigations and discuss the principles of management of head injuries - EDH | SU17.6 | |
| 66 | Trauma | Chose appropriate investigations and discuss the principles of management of head injuries – SDH, SAH | SU17.6 | |
| 67 | Trauma | Describe the clinical features of soft tissue injuries. Chose appropriate investigations and discuss the principles of management. | SU17.7 | |
| 68 | Transplantation | Describe the immunological basis of organ transplantation Discuss the Principles of immunosuppressive therapy. | SU13.1 | Microbiology Pharmacology |
| 69 | Transplantation | Enumerate Indications, describe surgical principles, management of organ transplantation | SU13.2 | |
| 70 | Anesthesia and pain management | Describe principles of providing post-operative pain relief and management of chronic pain. | SU11.5 | Anesthesiology |

Bharati Vidyapeeth Deemed To Be University Medical College Pune
III MBBS PART II 2020-2021(CBME Curriculum)
VIII and IX Semester
DEPARTMENT of SURGERY
Small group teaching Schedule:

| Sr. No. | Topic | Content | Competency No. | SGT Method* |
|----------------|--|---|-----------------------|--------------------|
| 1 | Wound healing and wound care | Describe normal wound healing and factors affecting healing. Differentiate the various types of wounds, plan and observe management of wounds. (dressing trolley, wound dressing) | SU5.3 SU5.1 | Practical |
| 2 | Basic Surgical Skills | Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general. | SU14.2 | Tutorial |
| 3 | Basic Surgical Skills | Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general. (Instruments) | SU14.2 | Tutorial |
| 4 | Investigation of surgical patient | Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient (introduction to radiodiagnosis – plain and contrast xrays) | SU9.1 | Tutorial |
| 5 | Pre, intra and post-operative management. | Describe the principles of perioperative management of common surgical procedures (NGT insertion) | SU10.1 | Skill lab |
| 6 | Nutrition and fluid therapy | Discuss the nutritional requirements of surgical patients, the methods of providing nutritional support and their complications | SU12.3 | Group discussion |
| 7 | Oropharyngeal cancer | Enumerate the appropriate investigations and discuss the Principles of treatment. (Discuss - triangles of neck, cervical lymph nodes. Types and incisions for neck dissection Surgical pathology specimen) | SU20.2 | Tutorial |
| 8 | Endocrine General Surgery: Thyroid and parathyroid | Describe the clinical features, classification and principles of management of thyroid cancer. (surgical pathology specimen - MNG Principles of thyroid surgery) | SU22.4 | Tutorial |
| 9 | Breast | Describe the etiopathogenesis, clinical features, Investigations and principles of treatment of benign and malignant tumours of breast. Counsel the patient and obtain informed consent for treatment of malignant conditions of the breast. (surgical pathology specimen – CA breast True cut biopsy Mammography Principles of breast surgery) | SU25.3 SU25.4 | Tutorial DOAP |
| 10 | Vascular diseases | Describe the applied anatomy of venous system of lower limb(Venesection Central venous catheterization) | SU27.5 | Skill lab |
| 11 | Anaesthesia and pain management | Enumerate the principles of general, regional, and local Anaesthesia. | SU11.2 | Tutorial |

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| | | (discuss common drugs) | | |
| 12 | Trauma | Describe the Principles in management of mass casualties (early management of trauma, trauma life support) | SU17.3 | Group discussion |
| 13 | Trauma | Demonstrate Airway maintenance. (Tracheostomy) | SU17.10 | Skill lab |
| 14 | Abdomen | Describe pathophysiology, clinical features, Investigations and principles of management of Hernias (surgical anatomy of inguinal hernia Surgeries for inguinal hernia) | SU28.1 | Tutorial |
| 15 | Basic Surgical Skills | Describe Surgical approaches, incisions (Abdominal incisions. Exploratory laparotomy) | SU14.2 | Tutorial |
| 16 | Abdomen | Describe the clinical features, investigations and principles of management of benign and malignant disorders of esophagus (surgical pathology specimen – CA esophagus Barium swallow, barium meal) | SU28.6 | Tutorial |
| 17 | Abdomen | Describe and discuss the aetiology, the clinical features, investigations and principles of management of congenital hypertrophic pyloric stenosis, Peptic ulcer disease, Carcinoma stomach (surgical pathology specimen- CA stomach) | SU28.8 | Tutorial |
| 18 | Abdomen | Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver (surgical pathology specimen – liver abscess) | SU28.10 | Tutorial |
| 19 | Abdomen | Describe the applied anatomy of biliary system. Describe the clinical features, investigations and principles of management of diseases of biliary system (surgical pathology specimen- Gall Bladder) | SU28.12 | Tutorial |
| 20 | Abdomen | Describe the clinical features, investigations and principles of management of disorders of small and large intestine (surgical pathology specimen- typhoid ulcer, tubercular ulcer) | SU28.14 | Tutorial |
| 21 | Abdomen | Describe the clinical features, investigations and principles of management of disorders of small and large intestine (surgical pathology specimen – Meckel’s diverticulum) | SU28.14 | Tutorial |
| 22 | Abdomen | Describe the clinical features, investigations and principles of management of disorders of small and large intestine (surgical pathology specimen – intussusception) | SU28.14 | Tutorial |
| 23 | Abdomen | Describe the clinical features, investigations and principles of management of disorders of small and large intestine (x rays – multiple air fluid levels, free gas under diaphragm) | SU28.14 | Group discussion |

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| 24 | Abdomen | Describe the clinical features, investigations and principles of management of diseases of Appendix including appendicitis and its complications. (surgical pathology specimen, Appendix) | SU28.15 | Tutorial |
| 25 | Abdomen | Describe the clinical features, investigations and principles of management of common anorectal diseases (surgical pathology specimen- carcinoma colon) | SU28.17 | Tutorial |
| 26 | Abdomen | Describe the clinical features, investigations and principles of management of common anorectal diseases (surgical pathology specimen- carcinoma rectum) | SU28.17 | Tutorial |
| 27 | Abdomen | Describe the clinical features, investigations and principles of management of common anorectal diseases (surgical pathology specimen- polyposis coli) | SU28.17 | Tutorial |
| 28 | Abdomen | Describe the clinical features, investigations and principles of management of common anorectal diseases (xray – large bowel obstruction, sigmoid volvulus, barium enema) | SU28.17 | Group discussion |
| 29 | Abdomen | Describe the clinical features, investigations and principles of management of common anorectal diseases (procedure – intestinal stoma) | SU28.17 | Tutorial |
| 30 | Urinary System | Describe the Clinical features, Investigations and principles of management of urinary tract . Describe the clinical features, investigations and principles of management of bladder cancer (urinary catheterization, SPC) | SU29.3 SU29.8 | Skill lab |
| 31 | Urinary System | Describe the clinical features, investigations and principles of management of congenital anomalies of genitourinary system (surgical pathology specimen – polycystic kidney) | SU29.2 | Tutorial |
| 32 | Urinary System | Describe the clinical features, investigations and principles of management of Hydronephrosis (surgical pathology specimen – Hydronephrosis) | SU29.4 | Tutorial |
| 33 | Urinary System | Describe the clinical features, investigations and principles of management of renal tumours (surgical pathology specimen – RCC) | SU29.6 | Tutorial |
| 34 | Urinary System | Describe the clinical features, investigations and principles of management of renal calculi. (plain x-ray- kidney, ureter, bladder calculi) | SU29.5 | Tutorial |
| 35 | Urinary System | Describe the clinical features, investigations and principles of management of renal calculi. (X-ray – IVP) | SU29.5 | Tutorial |
| 36 | Penis, Testis and scrotum | Describe the clinical features, investigations and principles of management of carcinoma penis. Surgical pathology specimen – CA penis) | SU30.1 | Tutorial |
| 37 | Penis, Testis and scrotum | Describe the applied anatomy, clinical features, investigations and principles of management of | SU30.5 | Group discussion |

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| | | Hydrocele (surgeries for hydrocele) | | |
| 38 | Penis, Testis and scrotum | Describe classification, clinical features, investigations and principles of management of tumours of testis (surgical pathology specimen – seminoma) | SU30.6 | Tutorial |
| 39 | Basic Surgical Skills | Describe the materials and methods used for surgical wound closure and anastomosis (sutures, knots and needles) | SU14.3 | Practical |
| 40 | Basic Surgical Skills | Demonstrate the techniques of asepsis and suturing in a simulated environment (Suturing) | SU14.4 | Skill lab |
| 41 | Pre, intra and post-operative management | Observe common surgical procedures and assist in minor surgical procedures (Incision and drainage of abscess) | SU10.3 | Skill lab |
| 42 | Trauma | Describe the clinical features and principles of management of chest injuries. (chest xrays) | SU17.9 | Tutorial |
| 43 | Trauma | Demonstrate Airway maintenance. Recognize and manage tension pneumothorax, hemothorax and flail chest in simulated environment (ICD insertion) | SU17.10 | Skill lab |
| 44 | Pre, intra and post-operative management. | Describe the steps and obtain informed consent in a simulated environment | SU10.2 | DOAP |

*SGT Method-Group discussion/ Tutorial/seminar/DOAP/Practical/ skills lab

Bharati Vidyapeeth Deemed To Be University Medical College Pune
III MBBS PART II 2020-2021(CBME Curriculum)
VIII and IX Semester

DEPARTMENT OF GENERAL SURGERY

Clinical Posting Schedule:

(Total weeks:12 , 72days x 3hours per day = 216 hours)

| Day of posting | Topic/s | Competency | Hours | Teaching learning method: bedside clinic/ Skills lab/ Clinical clerkship |
|-----------------------|--|-------------------|--------------|---|
| 1 | Skin and subcutaneous tissue: Swelling – clinical examination | SU18.3 | 3 | Bedside clinic |
| 2 | Skin and subcutaneous tissue: Swelling: relevant Investigations, differential diagnosis | SU18.3 | 3 | Bedside clinic |
| 3 | Skin and subcutaneous tissue: Swelling – case presentation (Lipoma/ Dermoid cyst/ sebaceous cyst | SU18.3 | 3 | Bedside clinic |
| 4 | Skin and subcutaneous tissue: Swelling: treatment Excision of lipoma / sebaceous cyst | SU10.3 | 3 | Skill lab |
| 5 | Wound healing and wound care: Elicit, document and present a history in a patient presenting with wounds. | SU5.2 | 3 | Bedside clinic |
| 6 | AETCOM Module 4.3: case studies in medico-legal and ethical situations (introduction of case) Discuss medico legal aspects of wounds | SU5.4 | 2 | Clinical clerkship |
| 7 | Wound healing and wound care: Differentiate the various types of wounds, plan and observe management of wounds. | SU5.3 | 3 | Clinical clerkship |
| 8 | Wound healing and wound care: Ulcer: differential diagnosis, clinical and pathological classification | SU5.2 | 3 | Bedside clinic |
| 9 | Wound healing and wound care: Ulcer: case presentation – discuss investigation and treatment | SU5.3 | 3 | Bedside clinic |

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| 10 | Wound healing and wound care: Diabetic foot – case presentation discuss pathophysiology and management. | SU5.3 | 3 | Bedside clinic |
| 11 | Vascular diseases: Describe the etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease. | SU27.1 | 3 | Bedside clinic |
| 12 | AETCOM module 4.3: case studies in medico-legal and ethical situations (Anchoring lecture) Ward rounds | | 1 2 | Clinical clerkship |
| 13 | Vascular diseases: Demonstrate the correct examination of the vascular system and enumerate and describe the investigation of vascular disease | SU27.2 | 3 | Bedside clinic |
| 14 | Vascular diseases: case presentation: peripheral vascular disease | SU27.2 | 3 | Bedside clinic |
| 15 | Vascular diseases: Dry gangrene – case presentation Discuss types of gangrene | SU27.4 | 3 | Bedside clinic |
| 16 | Vascular diseases: Amputation stump: case presentation Discuss principles of amputation | SU27.4 | 3 | Bedside clinic |
| 17 | Vascular diseases: Varicose veins: applied anatomy and pathophysiology | SU27.5 SU27.6 | 3 | Bedside clinic |
| 18 | AETCOM module 4.3: case studies in medico-legal and ethical situations (discussion and closure of case) Principles of management of DVT | SU27.6 | 1 2 | Clinical clerkship |
| 19 | Vascular diseases: case presentation- varicose vein | SU27.6 | 3 | Bedside clinic |
| 20 | Vascular diseases: case presentation: varicose ulcer | SU27.6 | 3 | Bedside clinic |
| 21 | Vascular diseases: Management of varicose veins and its complications | SU27.6 | 3 | Clinical clerkship |

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| 22 | Oropharyngeal cancer: etiopathogenesis, symptoms and signs | SU20.1 | 3 | Bedside clinic |
| 23 | Oropharyngeal cancer: investigations and principles of treatment | SU20.2 | 3 | Bedside clinic |
| 24 | End of posting exam | | | |
| 25 | Oropharyngeal cancer: case presentation – CA oral cavity | SU20.1 | 3 | Bedside clinic |
| 26 | Cervical lymphadenopathy: Differential diagnosis, investigation and management | SU27.8 | 3 | Bedside clinic |
| 27 | Case presentation: Tuberculous / metastatic Cervical lymphadenopathy | SU20.2 | 3 | Bedside clinic |
| 28 | Disorders of salivary glands: clinical presentation, investigation and principles of treatment | SU21.1 | 3 | Bedside clinic |
| 29 | Disorders of salivary glands Case presentation: parotid tumor | SU21.1 | 3 | Bedside clinic |
| 30 | AETCOM module 4.5: Case studies in ethics: the doctor-industry relationship (introduction of case) Ward rounds | | 1 2 | Clinical clerkship |
| 31 | Penis, Testis and scrotum: Scrotal swelling: clinical features, investigations and management | SU30.3 SU30.4 SU30.5 | 3 | Bedside clinic |
| 32 | Penis, Testis and scrotum: Scrotal swelling- history taking And examination | SU30.3 SU30.4 SU30. | 3 | Bedside clinic |
| 33 | Penis, Testis and scrotum: Scrotal swelling D/D – hydrocele, varicocele, Epididymoorchitis, epididymal cyst | SU30.3 SU30.4 | 3 | Bedside clinic |
| 34 | Penis, Testis and scrotum: Case presentation: Hydrocele | SU30.5 | 3 | Bedside clinic |
| 35 | Abdomen: Inguinal hernia - pathophysiology and principals of management | SU28.1 | 3 | Bedside clinic |
| 36 | AETCOM module: Case studies in ethics: the doctor-industry relationship | | 1 | |

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| | (Anchoring lecture) Ward rounds | | 2 | Clinical clerkship |
| 37 | Abdomen: Case presentation: inguinal hernia -to differentiate between direct and indirect hernia | SU28.2 | 3 | Bedside clinic |
| 38 | Abdomen: Ventral hernia: etiopathogenesis and different types | SU28.2 | 3 | Bedside clinic |
| 39 | Abdomen: Case presentation: umbilical / paraumbilical hernia | SU28.2 | 3 | Bedside clinic |
| 40 | Abdomen: Case presentation: epigastric hernia | SU28.2 | 3 | Bedside clinic |
| 41 | Abdomen: Case presentation: Incisional hernia Discuss etiological factors and treatment options | SU28.2 | 3 | Bedside clinic |
| 42 | AETCOM module: Case studies in ethics: the doctor-industry relationship (discussion and closure of case) Complications of hernia | SU28.1 | 1 2 | Clinical clerkship |
| 43 | Breast: CA breast examination and management (discuss mammography, FNAC, true cut biopsy) | SU25.1 SU25.3 | 3 | Bedside clinic |
| 44 | Breast: Demonstrate the correct technique to palpate the breast for breast swelling in a mannequin or equivalent. | SU25.5 | 3 | Skill lab |
| 45 | Breast: Case presentation: benign breast lump | SU25.2 | 3 | Bedside clinic |
| 46 | Breast: Case presentation: CA breast | SU25.3 | 3 | Bedside clinic |
| 47 | Endocrine General Surgery: Thyroid - Demonstrate and document the correct clinical examination of thyroid swellings and discuss the differential diagnosis and their management | SU22.3 | 3 | Bedside clinic |

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| 48 | End of posting exam | | | |
| 49 | Endocrine General Surgery: Thyroid Case presentation: Multinodular goitre | SU22.3 | 3 | Bedside clinic |
| 50 | Endocrine General Surgery: Thyroid Case presentation: SNT/ thyroid carcinoma | SU22.4 | 3 | Bedside clinic |
| 51 | Endocrine General Surgery: Thyroid Thyroidectomy: complications and management | SU22.4 | 3 | Clinical clerkship |
| 52 | Case presentation: other neck swellings- thyroglossal cyst, Dermoid cyst etc. | | 3 | Bedside clinic |
| 53 | Abdomen: Describe and demonstrate clinical examination of abdomen. Order relevant investigations. Describe and discuss appropriate treatment plan Demonstrate the correct technique of examination of a patient with disorders of the stomach | SU28.18 SU28.9 | 3 | Bedside clinic |
| 54 | Abdomen: Abdominal lump: approach to the case and differential diagnosis | SU28.18 | 3 | Bedside clinic |
| 55 | Abdomen: Abdominal lump: case presentation | SU28.18 | 3 | Bedside clinic |
| 56 | Abdomen: Abdominal lump: case presentation | SU28.18 | 3 | Bedside clinic |
| 57 | Abdomen: Abdominal lump: management as per differential diagnosis | SU28.18 | 3 | Clinical clerkship |
| 58 | Abdomen: Case presentation: Intestinal stoma Indications, procedure and complications | SU28.14 | 3 | Bedside clinic |
| 59 | Abdomen: Intestinal stoma: stoma care | SU28.14 | 3 | Clinical clerkship |

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| 60 | Urinary System: Demonstrate a digital rectal examination of the prostate in a mannequin or equivalent | SU29.10 | 3 | Skill lab Clinical clerkship |
| 61 | Minimally invasive General Surgery: Describe indications advantages and disadvantages of Minimally invasive General Surgery | SU16.1 | 3 | Skill lab |
| 62 | Abdomen: Describe causes, clinical features, complications and principles of management of peritonitis | SU28.3 | 3 | Clinical clerkship |
| 63 | Revision: swellings / Ulcer | SU18.3 SU5.2 | 3 | Bedside clinic |
| 63 | Revision: peripheral vascular disease | SU27.2 | 3 | Bedside clinic |
| 64 | Revision: varicose vein | SU27.6 | 3 | Bedside clinic |
| 65 | Revision: breast examination | SU25.3 | 3 | Bedside clinic |
| 66 | Revision: Goitre | SU22.3 | 3 | Bedside clinic |
| 68 | Revision: scrotal swellings | SU30.5 | 3 | Bedside clinic |
| 69 | Revision: inguinal hernia | SU28.2 | 3 | Bedside clinic |
| 70 | Revision: ventral hernia | SU28.2 | 3 | Bedside clinic |
| 71 | Revision: abdominal lump examination | SU28.18 | 3 | Bedside clinic |
| 72 | End of posting examination | | | |

- Students will apply their knowledge during their clinical posting
- Student will enter case record in journal and skill competency in logbook
- Students will write reflection of AETCOM modules in log book

**Bharati Vidyapeeth Deemed To Be University Medical College Pune
III MBBS PART II 2020-2021(CBME Curriculum)**

**DEPARTMENT OF OBSTETRICS & GYNAECOLOGY
VIII and IX Semester**

Lecture Schedule

| Lect. no. | Topic | Content | Competency | Integration |
|------------------|--------------------------------|--|-------------------|--------------------|
| 1 | Multiple Pregnancies | Multiple Pregnancy: Etiopathology, Clinical features, Diagnosis and Investigations | OG11.1 | |
| 2 | Multiple Pregnancies | Multiple Pregnancy: Complications and Management | OG11.1 | |
| 3 | Medical Disorders in Pregnancy | Hypertensive Disorders in Pregnancy: Definition, Classification and Patho-Physiology, Early Detection. | OG12.1 | Medicine |
| 4 | Medical Disorders in Pregnancy | Hypertensive Disorders in Pregnancy: Investigations, Complications and Management | OG12.1 | Medicine |
| 5 | Medical Disorders in Pregnancy | Hypertensive Disorders in Pregnancy: Eclampsia | OG12.1 | Medicine |
| 6 | Medical Disorders in Pregnancy | Anaemia: Definition, Classification, Aetiology, Patho-Physiology and Diagnosis | OG12.2 | Medicine |
| 7 | Medical Disorders in Pregnancy | Anaemia: Adverse effects in mother and foetus, management and complications | OG12.2 | Medicine |
| 8 | Medical Disorders in Pregnancy | Diabetes in Pregnancy: Definition, Classify, Aetiology, Patho-Physiology, investigations and criteria | OG12.3 | Medicine |
| 9 | Medical Disorders in Pregnancy | Diabetes in Pregnancy: Adverse effects on mother and foetus, management and complications | OG12.3 | Medicine |
| 10 | Medical Disorders in Pregnancy | Heart Disease in Pregnancy: | OG12.4 | Medicine |
| 11 | Medical Disorders in Pregnancy | Urinary Tract infection in Pregnancy | OG12.5 | |
| 12 | Medical Disorders in Pregnancy | Liver Disease in Pregnancy | OG12.6 | Medicine |
| 13 | Medical Disorders in Pregnancy | HIV in Pregnancy | OG12.7 | Medicine |
| 14 | Medical Disorders in Pregnancy | Rh iso-immunization in Pregnancy | OG12.8 | |
| 15 | Medical Disorders in Pregnancy | Pre Conception Counselling in High Risk Pregnancy | OG5.1 | |

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| 16 | Labour | Pain Relief in Labour | OG13.1 | Anesthesiology |
| 17 | Labour | Induction and Augmentation of labour | OG13.1 | |
| 18 | 3 rd Stage complications | Post-Partum Haemorrhage: Definition, Classification, Prevention | OG16.1 | |
| 19 | 3 rd Stage complications | Post-Partum Haemorrhage: Medical and Surgical Management | OG16.1 | |
| 20 | 3 rd Stage complications | Rupture Uterus: Causes, Diagnosis and Management | OG14.3 | |
| 21 | 3 rd Stage complications | Uterine inversion: causes, prevention, diagnosis and management | OG16.2 | |
| 22 | Abnormal Labor | Intra Uterine Growth Retardation | OG16.3 | |
| 23 | Labor | Monitoring of fetal well being | OG16.3 | |
| 24 | Uterine Prolapse | Prolapse I: Supports of Uterus & Aetiology of Prolapse | OG31.1 | |
| 25 | Uterine Prolapse | Prolapse II: Classification & Clinical Features including Decubitus ulcer | OG31.1 | |
| 26 | Uterine Prolapse | Prolapse III: Diagnosis, Investigations and Principles of Management & Prevention | OG31.1 | |
| 27 | Uterine Prolapse | Conservative Surgeries for Prolapse: Indications & Principles of Surgeries | OG31.1 | |
| 28 | Menopause | Menopause: Physiology, Symptoms, Investigations | OG32.1 | |
| 29 | Menopause | Menopause: Prevention, Management & HRT | OG32.1 | |
| 30 | Menopause | Post-Menopausal Bleeding: Causes and Management | OG32.2 | |
| 31 | Benign and Pre-Malignant Lesions of Cervix | Screening of Ca Cervix | OG33.4 | |
| 32 | Benign and Pre-Malignant Lesions of Cervix | Pre-Malignant & Benign Lesions of Cervix [CIN] and HPV, HPV Vaccine | OG33.2 | |
| 33 | Benign and Pre-Malignant Lesions of Cervix | Ca Cervix I: Aetiology, Pathology, Clinical Features, Differential Diagnosis | OG33.1 | |
| 34 | Benign and Pre-Malignant Lesions of Cervix | Ca Cervix II: Investigations & Staging | OG33.1 | |
| 35 | Benign and Pre-Malignant Lesions of Cervix | Ca cervix III: Principles of Surgery and Radiotherapy | OG33.2 | |
| 36 | Benign and Malignant Diseases of Uterus and Ovaries | Ca Endometrium | OG34.1 | |
| 37 | Benign and Malignant Diseases of Uterus and Ovaries | Ca Ovary I: Etiology, Pathology, Classification | OG34.2 | |

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| 38 | Benign and Malignant Diseases of Uterus and Ovaries | Ca Ovary II: Clinical Features, Staging, Management Principles | OG34.2 | |
| 39 | Benign and Malignant Diseases of Uterus and Ovaries | Gestational Trophoblastic Disease | OG34.3 | |
| 40 | Genital Infections | Genital Tuberculosis: Etiopathogenesis, CF, DD, Investigation, Management and long term implications | OG27.2 | Pulmonary Medicine |
| 41 | Genital Infections | PID: Etiopathogenesis, CF, DD, Investigation, Management and long term implications | OG27.4 | |
| 42 | Antenatal Care & Complications in Early Pregnancy | Vaccination in Pregnancy | OG8.7 | Pediatrics |
| 43 | Antenatal Care & Complications in Early Pregnancy | Role of Ultrasound in initial assessment and monitoring of Pregnancy | OG8.8 | Radiology |
| 44 | Antenatal Care & Complications in Early Pregnancy | Clinical Features, Investigation, Diagnosis and Management of Abortions | OG9.1 | |
| 45 | Antenatal Care & Complications in Early Pregnancy | Ectopic Pregnancy | OG9.3 | |
| 46 | Antenatal Care & Complications in Early Pregnancy | Hyperemesis Gravidarum | OG9.5 | |
| 47 | Abnormal Labor | Preterm Labour: Definition, Causes, Patho-Physiology, Diagnosis, Investigation & Management | OG13.2 | |
| 48 | Abnormal Labor | PROM & Post-Dated Pregnancy | OG13.2 | |
| 49 | Abnormal Labor | Obstructed Labour: Clinical Features, Prevention and Management | OG14.2 | |
| 50 | Infertility | Infertility: Causes, Types, CF, Differential Diagnosis, Baseline Investigations including semen analysis | OG28.1 | |
| 51 | Infertility | Infertility Investigations: Tubal Patency Tests & Restoration of tubal patency | OG28.2 | |
| 52 | Infertility | Infertility: Ovulation Induction drugs, principles and monitoring | OG28.3 | |
| 53 | Infertility | Assisted Reproductive Techniques | OG28.4 | |
| 54 | PCOS and Hirsutism | PCOS: Etiopathogenesis, Clinical Features, Diagnosis & Investigations, Management long term complications | OG30.1 | |
| 55 | Uterine Fibroids | Fibroid I: Aetiology, Pathology, CF, DD | OG29.1 | |
| 56 | Uterine Fibroids | Fibroid II: Investigations, | OG29.1 | |

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| | | Management Principles & Complications including degenerations | | |
| 57 | Endometriosis | Endometriosis I: Etiopathogenesis, Theories, Clinical Features | OG26.1 | |
| 58 | Endometriosis | Endometriosis II: Management, Health & Fertility Implications. Adenomyosis. | OG26.1 | |
| 59 | Operative Obstetrics & Gynaecology | Laparoscopy & Hysteroscopy in Gynaecology | OG34.4 | |
| 60 | Operative Obstetrics & Gynaecology | Assisted Breech Delivery & External Cephalic Version: Indications, Technique and Complications | OG15.1 | |
| 61 | Operative Obstetrics & Gynaecology | Dermoid cyst & Torsion Ovary | OG34.2 | |
| 62 | Antepartum haemorrhage | Define, Classify APH. Aetiology, pathogenesis, clinical features and management of Placenta Previa | OG10.1 | |
| 63 | Antepartum haemorrhage | Aetiology, pathogenesis, differential diagnosis, clinical features and management of Placental Abruption | OG10.1 | |
| 64 | Lactation | Breast Feeding: Technique, Importance, Care of Breasts, Self Breast Examination | OG17.2 | Pediatrics |
| 65 | Lactation | Mastitis & Breast abscess: Clinical features, diagnosis and Management | OG17.3 | Pediatrics |
| 66 | Abnormal Puerperium | Puerperal pyrexia and Puerperal Sepsis | OG19.1 | |
| 67 | Genital Infections | HIV: Etio-pathogenesis, CF, DD, Investigation, Management and long term implications | OG27.3 | Medicine |
| 68 | Amenorrhea | Primary Amenorrhea: Definition, Diagnosis, CF, Investigations and Management Principles | OG25.1 | |
| 69 | Amenorrhea | Secondary Amenorrhea: Definition, Diagnosis, CF, Investigations and Management Principles | OG25.1 | |
| 70 | Operative Obstetrics | Cervical Cerclage: Indications, Procedure, Complications | OG15.1 | |
| | Total hours | | | 70 |

Bharati Vidyapeeth Deemed To Be University Medical College Pune
III MBBS PART II 2020-2021(CBME Curriculum)
DEPARTMENT OF OBSTETRICS & GYNECOLOGY
VIII and IX Semester

Small group teaching Schedule:

| Sr. No. | Topic | Content | Competency No. | SGT Method* |
|----------------|---|--|-----------------------|--------------------|
| 1 | Diagnosis of Pregnancy & Antenatal Care | Diagnosis of Pregnancy including Differential Diagnosis | OG6.1 | Group discussion |
| 2 | Diagnosis of Pregnancy & Antenatal Care | Screening of High Risk Pregnancy | OG8.1 | Group discussion |
| 3 | Diagnosis of Pregnancy & Antenatal Care | Investigations in Pregnancy including Ultrasound | OG8.8 | Group discussion |
| 4 | Diagnosis of Pregnancy & Antenatal Care | DOAP Pelvic assessment on Model and Maternal Pelvis | OG8.5 | DOAP |
| 5 | Diagnosis of Pregnancy & Antenatal Care | Vaccination in Pregnancy | OG8.7 | Group discussion |
| 6 | Diagnosis of Pregnancy & Antenatal Care | Nutrition in Pregnancy | OG8.6 | Seminar |
| 7 | Complications in early pregnancy | Classify abortions, aetiology and management of First Trimester Abortions | OG9.1 | Group discussion |
| 8 | Complications in early pregnancy | 2 nd Trimester abortions and Cervical Cerclage | OG9.1 | Group discussion |
| 9 | Complications in early pregnancy | MTP D&E technique, instruments, complications DOAP | OG9.2 | Group discussion |
| 10 | Complications in early pregnancy | Acute Abdomen in Pregnancy DD & Ectopic Pregnancy Case Scenario, Investigation and Management Principles | OG9.3 | Tutorial |
| 11 | Complications in early pregnancy | Hydatidiform Mole with Specimen and Drug [Methotrexate] | OG9.4 | Tutorial |
| 12 | Complications in early pregnancy | Hyperemesis Gravidarum Investigations and Management Principles | OG9.5 | Tutorial |
| 13 | Antepartum Haemorrhage | APH: Definition, Causes Placenta Previa | OG10.1 | Group discussion |
| 14 | Antepartum Haemorrhage | APH: Placental Abruption | OG10.1 | Group discussion |
| 15 | Antepartum Haemorrhage | Blood Products in ObGY, Indications and Complications. Overview of DIC. | OG10.2 | Seminar |
| 16 | AUB, Amenorrhoea | Define, Classify AUB with PALM-COEIN | OG24.1 | Group discussion |

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| 17 | AUB, Amenorrhea | Drugs and Conservative surgeries in AUB | OG24.1 | Group discussion |
| 18 | AUB, Amenorrhea | Primary & Secondary Amenorrhea | OG25.1 | Group discussion |
| 19 | Uterine Fibroids & Adenomyosis | Fibroid uterus: Case scenario, clinical features, diagnosis | OG29.1 | Group discussion |
| 20 | Uterine Fibroids & Adenomyosis | Fibroid: Specimen, Management including Myomectomy | OG29.1 | Group discussion |
| 21 | Uterine Fibroids & Adenomyosis | Adenomyosis: Specimen and Case Sheet | OG26.1 | Group discussion |
| 22 | Uterine Fibroids & Adenomyosis | Endometriosis: Clinical Presentation and Drugs | OG26.1 | Group discussion |
| 23 | Genital Infections | Sexually Transmitted Infections & HIV in Pregnancy | OG27.1 | Tutorial |
| 24 | Genital Infections | Genital Tuberculosis | OG27.2 | Tutorial |
| 25 | Genital Infections | Pelvic Inflammatory Diseases | OG27.3 | Tutorial |
| 26 | Physiology of Conception & Multiple Pregnancies | Placenta and Abnormalities of Placenta | OG4.1 | Seminar |
| 27 | Physiology of Conception & Multiple Pregnancies | Multiple Pregnancy | OG11.1 | Group discussion |
| 28 | Medical Disorders in Pregnancy | HDP: Classification, Clinical Features and Investigations | OG12.1 | Group discussion |
| 29 | Medical Disorders in Pregnancy | HDP: Management Drugs | OG12.1 | Group discussion |
| 30 | Medical Disorders in Pregnancy | Anemia in Pregnancy | OG12.2 | Group discussion |
| 31 | Medical Disorders in Pregnancy | Gestational Diabetes Mellitus | OG12.3 | Group discussion |
| 32 | Medical Disorders in Pregnancy | Heart Disease in Pregnancy | OG12.4 | Group discussion |
| 33 | Medical Disorders in Pregnancy | Urinary Tract infection in Pregnancy | OG12.5 | Group discussion |
| 34 | Medical Disorders in Pregnancy | Liver Disease in Pregnancy including IHCP | OG12.6 | Group discussion |
| 35 | Medical Disorders in Pregnancy | Rh Negative Pregnancy | OG12.8 | Group discussion |
| 36 | Medical Disorders in Pregnancy | HIV in Pregnancy | OG12.7 | Group discussion |
| 37 | Medical Disorders in Pregnancy | Fetal Growth Restriction | OG16.3 | Group discussion |
| 38 | Medical Disorders in Pregnancy | Puerperal Pyrexia and Sepsis | OG19.1 | Group discussion |
| 39 | Abnormal Lie and Presentation, Maternal Pelvis | Maternal Pelvis with Diameters and Types | OG14.1 | DOAP |
| 40 | Abnormal Lie and Presentation, Maternal Pelvis | Obstructed Labor: Diagnosis, Prevention and Management | OG14.2 | Tutorial |
| 41 | Abnormal Lie and Presentation, | Rupture Uterus and Inversion of Uterus | OG14.3 | Group discussion |

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| | Maternal Pelvis | | | |
| 42 | Abnormal Lie and Presentation, Maternal Pelvis | Breech Presentation | OG15.2 | Group discussion |
| 43 | Abnormal Lie and Presentation, Maternal Pelvis | Pre-Term Labour and PROM | OG13.2 | Group discussion |
| 44 | Operative Obstetrics | Caesarean Section: Indications & Procedure | OG15.1 | Tutorial |
| 45 | Operative Obstetrics | Forceps and Vacuum Delivery | OG15.2 | Tutorial |
| 46 | Vaginal Discharge | Vaginitis: Types, Discharge, Features and Treatment | OG22.2 | Group discussion |
| 47 | Prolapse, Ca Cervix & Menopause | Case Discussion on Prolapse I | OG31.1 | Group discussion |
| 48 | Prolapse, Ca Cervix & Menopause | Case Discussion on Prolapse II [Conservative Surgeries] | OG31.1 | Group discussion |
| 49 | Prolapse, Ca Cervix & Menopause | Post-Menopausal Bleeding | OG32.2 | Group discussion |
| 50 | Prolapse, Ca Cervix & Menopause | Screening of Cancer Cervix | OG33.4 | DOAP |
| 51 | Prolapse, Ca Cervix & Menopause | Staging and Management of Cancer Cervix | OG33.1 | Group discussion |
| 52 | Demographics | Birth Rate, Maternal Mortality and Perinatal Mortality | OG1.1 | Group discussion |
| 53 | Demographics | Stillbirths causes & Fetal Autopsy | OG1.3 | Group discussion |
| 54 | Newborn | Care of Newborn including resuscitation and Diagnosis of Birth Asphyxia | OG18.3 | Group discussion |
| 55 | Puberty | Puberty disorders | OG23.1 | Tutorial |
| 56 | Complications in Third Stage of labour | PPH: Causes, Definition, Drug Treatment of Atonic PPH | OG16.1 | Group discussion |
| 57 | Complications in Third Stage of labour | PPH: Traumatic and Surgical Management of PPH | OG16.1 | Group discussion |
| 58 | Labour & Operative Obstetrics | Physiology of Normal Labor & Stages of Labour | OG13.1 | Group discussion |
| 59 | Labour & Operative Obstetrics | Mechanism Of Labor in Occipito-anterior position | OG13.1 | DOAP |
| 60 | Labour & Operative Obstetrics | Management of First and Second Stage of Labour | OG13.1 | Group discussion |
| 61 | Labour & Operative Obstetrics | Management of third stage of Labour | OG13.1 | Group discussion |
| 62 | Labour & Operative Obstetrics | Indications and Suturing of Episiotomy | OG15.1 | Group discussion |
| 63 | Antenatal Care | Monitoring of Maternal and Fetal Well-being | OG8.4 | Group discussion |
| 64 | Antenatal Care | Role of Ultrasound and Doppler in Obstetrics | OG16.3 | Group discussion |
| 65 | Lactation | Counselling of Breast Feeding in a Simulated Environment DOAP | OG17.2 | DOAP |

*SGT Method-Group discussion/ Tutorial/seminar/DOAP/Practical/ skills lab
1 session: 2.30hrs

**Bharati Vidyapeeth Deemed To Be University Medical College Pune
III MBBS PART II 2020-2021(CBME Curriculum)**

DEPARTMENT OF Obstetrics & Gynecology

VIII and IX Semester

Clinical Posting Schedule:

(Total weeks: 12, 72days x 3hours per day = 216 hours)

| Day of posting | Topic/s | Competency | Hours | Teaching learning method: bedside clinic/ Skills lab/ Clinical clerkship |
|-----------------------|--|------------------------------|--------------|---|
| 1 | History taking in Obstetrics & Gynecology including Immunization, | OG5.1, OG 5.2, OG 8.1, OG8.2 | 3 | Clinical Clerkship & Bed Side clinic |
| 2 | Investigations and Examination of Antenatal Patient, Arriving at Provisional Diagnosis | OG5.1, OG 8.1, OG35.1 | 3 | Bed Side clinic |
| 3 | Emergency Situations in Obs & Gyn, Stabilization, emergency treatment and referral to tertiary centres. MOEWS chart | OG35.3 | 3 | Bed Side clinic |
| 4 | Identification of Pre-Existing medical disorders and high Risk Pregnancy | OG 35.1 | 3 | Bed Side clinic Clinical Clerkship |
| 5 | Ethics in aspects of Medical Practice, Interpersonal & Communication skill in discussion of illness and outcome with patient and family, Importance of informed consent. | OG35.4, OG35.6, OG35.7 | 3 | Bed Side clinic |
| 6 | Diagnosis of pregnancy | OG6.1 | 3 | Bed Side clinic |
| 7 | Clinical Monitoring of Maternal & Fetal Wellbeing | OG 8.3, OG8.4 | 3 | Bed Side clinic |
| 8 | AETCOM | 4.1 | 3 | Bed Side clinic |
| 9 | AETCOM | 4.2 | 3 | Bed Side clinic |
| 10 | Steps of MTP evacuation [DnE] | OG9.2 | 3 | Bed Side clinic |
| 11 | Multiple Pregnancy | OG11.1 | 3 | Bed Side clinic |
| 12 | Pre Eclampsia: Detection & Investigation | OG 12.1 | 3 | Bed Side clinic |
| 13 | Pre Eclampsia: Principles of management & Complications | OG 12.1 | 3 | Clinical Clerkship |
| 14 | Anaemia in Pregnancy | OG 12.2 | 3 | Bed Side clinic |

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| 15 | Diabetes in Pregnancy GDM | OG12.3 | 3 | Bed Side clinic |
| 16 | Heart Disease in Pregnancy | OG12.4 | 3 | Bed Side clinic |
| 17 | Urinary tract infection in Pregnancy, Complications and Management | OG12.5 | 3 | Bed Side clinic |
| 18 | Liver Disease in Pregnancy | OG12.6 | 3 | Bed Side clinic |
| 19 | HIV in Pregnancy: Effect and Impact of disease including effect on newborn | OG12.7 | 3 | Bed Side clinic |
| 20 | Rh-isoimmunization | OG12.8 | 3 | Bed Side clinic |
| 21 | Preterm Labor, PPRM | OG13.2 | 3 | Bed Side clinic |
| 22 | Post-Dated & Post-Term Pregnancy, Induction of Labor including drugs | OG13.2 | 3 | Bed Side clinic |
| 23 | Maternal Pelvis & Fetal Skull | OG14.1 | 3 | Skills Lab |
| 24 | End of Posting Examination | | 3 | |
| 25 | Normal Labor: Stages and Management | OG14.2 | 3 | Bed Side clinic |
| 26 | Abnormal Labor and Partograph | OG14.4 | 3 | Bed Side clinic |
| 27 | Rupture Uterus, Post LSCS Pregnancy | OG14.3 | 3 | Bed Side clinic |
| 28 | Episiotomy: Indications, Technique, Suturing & Complications | OG15.1 | 3 | Bed Side clinic |
| 29 | Forceps & Vacuum Delivery | OG15.2 | 3 | Bed Side clinic |
| 30 | Steps & Indications of LSCS | OG 15.2 | 3 | Bed Side clinic |
| 31 | PPH: Atonic PPH with Drugs | OG16.1 | 3 | Bed Side clinic |
| 32 | PPH: Traumatic with Blood Component in PPH | OG16.1 | 3 | Bed Side clinic |
| 33 | Uterine Inversion: Causes, Prevention and Mgt. Collapse in Post-Partum Women | OG16.2 | 3 | Bed Side clinic |
| 34 | Fetal Growth Restriction | OG16.3 | 3 | Bed Side clinic |
| 35 | Puerperium: Case based discussion | OG19.1 | 3 | Bed Side clinic Clinical Clerkship |

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| 36 | Counseling of a post-partum women for contraception, tubal ligation, steps of tubal ligation and technique | OG19.1, OG19.2, OG19.3 | 3 | Clinical Clerkship |
| 37 | Vaginal Infections: Clinical Diagnosis, Management Genital Hygiene. | OG22.2 | 3 | Bed Side clinic |
| 38 | Puberty: Abnormalities, common problems and management | OG23.1 | 3 | Bed Side clinic |
| 39 | Infertility: Causes, Clinical Features, Tubal Patency Tests, Instruments | OG 28.1, OG28.2 | 3 | Bed Side clinic |
| 40 | Infertility: Ovulation induction Drugs, Overview of ART | OG28.3, OG28.4 | 3 | Bed Side clinic |
| 41 | Fibroids: Symptoms, Management, Model and Specimen | OG29.1 | 3 | Bed Side clinic |
| 42 | Adenomyosis, AUB: Case discussion, Specimen, Myomectomy | OG 29.1 | 3 | Bed Side clinic |
| 43 | Prolapse, POP-Q with Decubitus ulcer | OG31.1 | 3 | Bed Side clinic |
| 44 | Young Prolapse with conservative surgeries, Pessary | OG31.1 | 3 | Bed Side clinic |
| 45 | Post-Menopausal Bleeding and HRT | OG32.1, OG32.2 | 3 | Bed Side clinic |
| 46 | DnC, DnE, Fractional Curettage, Cervical biopsy | OG34.4, OG37.4, OG37.5, OG36.3 | 3 | Bed Side clinic |
| 47 | Indications, Steps, complications of Abdominal & Vaginal hysterectomy. | OG34.4 | 3 | Bed Side clinic |
| 48 | End of Posting Examination | | 3 | |
| 49 | Screening of Ca Cervix, Etiology, Clinical Features, Investigations & Staging | OG33.1, OG33.4 | 3 | Bed Side clinic |
| 50 | Ca Cervix: Surgical Management, Radiotherapy, HPV vaccine | OG33.2 | 3 | Bed Side clinic |
| 51 | Case based discussion on Benign and malignant ovarian tumors including staging laparotomy | OG 34.1, OG34.2 | 3 | Bed Side clinic |

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|----|---|------------------------------|---|---------------------------------------|
| 52 | Role of Laparoscopy and Hysteroscopy, Robotic Surgery Overview | OG38.1, OG38.2 | 3 | Bed Side clinic |
| 53 | Diagnose & Provide Emergency Management of antepartum and postpartum hemorrhage in simulated/guided environment | OG35.16 | 3 | Bed Side clinic Clinical Clerkship |
| 54 | Instruments and Techniques for LSCS, Tubal Ligation, Hysterectomy, Laparotomy | OG37.1, OG37.2, OG37.3 | 3 | Bed Side clinic |
| 55 | Forceps & Vacuum Delivery. Instruments in LR: Sims, Sponge Holder, Kochers, Cord Cutting scissor, cord clamp, | OG36.6 | 3 | Bed Side clinic |
| 56 | Specimens: Abortus, Anencephaly, Placenta, Vesicular Mole, uterine anomalies, Polyps | OG29.1, OG34.3, | 3 | Bed Side clinic |
| 57 | Plan and institute a line of treatment which is need based, cost effective and appropriate for common conditions taking into consideration: Patient, Disease, Socio-economic status and Government/Institutional guidelines [Pre-Eclampsia, Anemia, Post LSCS pregnancy, 3FGr] | OG36.1 | 3 | Bed Side clinic Clinical Clerkship |
| 58 | Discussion on Antenatal, Post-natal, well baby and family welfare clinics. Drugs on Contraception, Hematinic | OG36.2 | 3 | Bed Side clinic |
| 59 | Observe n Assist LSCS. Discuss Post LSCS Pregnancy | OG37.1 | 3 | Bed Side clinic |
| 60 | Laparoscopic Sterilization, Instruments for Abdominal Sterilization | OG38.3 | 3 | Bed Side clinic |
| 61 | Instruments, Procedure for First Trimester MTP | OG37.7 | 3 | Bed Side clinic |
| 62 | Malpresentations: Breech & Transverse Lie | OG15.2 | 3 | Bed Side clinic |
| 63 | PPH: Drugs, Surgeries, Tamponade | OG16.1 | 3 | Bed Side clinic |
| 64 | Role of Ultrasonography and Doppler in Obstetrics | OG16.3 | 3 | Bed Side clinic |

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| 65 | IUCD: Insertion and removal on simulator | OG19.4 | 3 | Skills Lab |
| 66 | Vaginitis: Clinical Features and Management. PID Clinical features and Mgt | OG22.2 | 3 | Bed Side clinic |
| 67 | Bartholins cyst, Bartholins abscess and Gartners Cyst | OG22.2 | 3 | Bed Side clinic |
| 68 | Polycystic Ovarian Syndrome & Hyperandrogenism | OG30.1, OG30.2 | 3 | Bed Side clinic |
| 69 | Examination of cervix and vagina [uses of Sims Speculum, Cusco's speculum, AV retractor, Uterine Sound] | OG35.1 | 3 | Bed Side clinic |
| 70 | Urinary Catheterization: Technique, Uses, Indications, Side Effects | OG35.17 | 3 | Bed Side clinic |
| 71 | Issue proper medical certificate to various patients. Discuss the Discharge summary and its importance | OG38.4 | 3 | Bed Side clinic |
| 72 | End of Posting Examination | | 3 | |

Bharati Vidyapeeth Deemed To Be University Medical College Pune
III MBBS PART II 2020-2021(CBME Curriculum)
DEPARTMENT OF ORTHOPAEDICS
VIII semester

Lecture schedule

| Sr. No | Topic | Orthopedics Competency | Orthopedics Competency Number |
|---------------|--|--|--------------------------------------|
| 1. | Osteo Articular TB – Hip - & Knee | Musculoskeletal Infection Skeletal Tuberculosis | OR3.1 OR4.1 |
| 2. | Acute & Chronic Osteomyelitis | Musculoskeletal Infection | OR3.1 |
| 3. | Osteoporosis | Metabolic bone disorders | OR7.1 |
| 4. | Pott's spine | Skeletal Tuberculosis | OR4.1 |
| 5. | Peripheral Nerve Injuries of Upper limb | Peripheral nerve injuries | OR11.1 |
| 6. | Peripheral Nerve Injuries of Lower limb | Musculoskeletal Infection | OR3.1 |
| 7. | Benign Bone Tumours & Malignant Bone Tumours | Bone Tumours | OR10.1 |
| 8. | Prolapsed intervertebral disc & Lumbar Canal Stenosis | Degenerative disorders | OR6.1 |
| 9. | CTEV | Congenital lesions | OR12.1 |
| 10. | DDH | Congenital lesions | OR12.1 |

Bharati Vidyapeeth Deemed To Be University Medical College Pune
III MBBS PART II 2020-2021(CBME Curriculum)
DEPARTMENT OF ORTHOPAEDICS
IX semester

Lecture schedule

| Sr. No | Topic | Orthopedics Competancy | Orthopedics Competancy Number | Integration |
|---------------|---|--|--------------------------------------|--------------------|
| 1. | Rickets | Metabolic Bone disorders | OR 7.1 | |
| 2. | Perthes Disease | Congenital lesions | OR 12.1 | |
| 3. | Mal-Unions of Fractures | Fractures | OR 2.15 | |
| 4. | Proximal Femur Fractures | Fractures | OR 2.1 | |
| 5. | Supracondylar Humours Fractures in Children's | Fractures | OR 2.4 | |
| 6. | Sero Negative Spondylo Arthropathies | Rheumatoid Arthritis and associated inflammatory | OR 5.1 | |
| 7. | Post-Polio Residual Paralysis | Poliomyelitis | OR 8.1 | |
| 8. | Rheumatoid Arthritis | Rheumatoid Arthritis and associated inflammatory | OR 5.1 | Medicine |
| 9. | Cerebral Palsy | Cerebral Palsy | OR 9.1 | Paediatrics |
| 10. | Non-Unions of Fractures | Fractures | OR 2.15 | |
| 11. | Acute Pyogenic / Septic Arthritis | Musculoskeletal Infection | OR 3.1 | |

Bharati Vidyapeeth Deemed To Be University Medical College Pune
III MBBS PART II 2020-2021(CBME Curriculum)
DEPARTMENT OF ORTHOPAEDICS
VIII Semester
SMALL GROUP TEACHING SCHEDULE

| Sr. No. | Topic | Content | Competency No. | SGT Method* |
|----------------|---|--|---|--------------------|
| 1 | Osteology of Upper Limb | Fractures Human Anatomy Human Anatomy | OR2.5 AN8.4 AN8.6 | |
| 2 | Osteology of Lower Limb | Fractures Human Anatomy Human Anatomy | OR2.5 AN8.4 AN8.6 | |
| 3 | Osteology of Spine | Fractures Human Anatomy Human Anatomy | OR2.5 AN8.4 AN8.6 | |
| 4 | Osteology of Shoulder and Pelvic Girdle | Fractures Human Anatomy Human Anatomy | OR2.5 AN8.4 AN8.6 | |
| 5 | Tourniquet | Procedural Skills | OR13.1 | |
| 6 | Plaster Techniques | Skeletal Trauma, Poly trauma Skeletal Trauma, Poly trauma Skeletal Trauma, Poly trauma Procedural Skills Procedural Skills | OR1.6 OR2.15 OR2.16 OR13.1 OR13.2 | |
| 7 | X-Ray's Upper Limb | Skeletal Trauma, Poly trauma | OR2.15 | |
| 8 | X-Ray's Lower Limb | Skeletal Trauma, Poly trauma | OR2.15 | |
| 9 | X-Ray's Spine + Pelvis | Skeletal Trauma, Poly trauma | OR2.15 | |
| 10 | Implants Plates + Screws | Skeletal Trauma, Poly trauma | OR2.15 | |

*SGT Method-Group discussion/ Tutorial/seminar/DOAP/Practical/ skills lab
1 session: 2.5 hrs

Bharati Vidyapeeth Deemed To Be University Medical College Pune
III MBBS PART II 2020-2021(CBME Curriculum)
IX Semester
DEPARTMENT of ORTHOPAEDICS

SMALL GROUP TEACHING SCHEDULE

| Sr. No. | Topic | Content | Competency No. | SGT Method* |
|----------------|---|---|--|--------------------|
| 1 | Implants Nails | Procedural Skills | OR13.1 | |
| 2 | Specimens | Musculoskeletal Infection Musculoskeletal Infection Bone Tumors Counselling Skills Counselling Skills | OR3.1 OR3.3 OR10.1 OR14.2 OR14.3 | |
| 3 | Nerve Examination Upper Limb | Peripheral nerve injuries | OR11.1 | |
| 4 | Nerve Examination Lower Limb | Peripheral nerve injuries | OR11.1 | |
| 5 | Traction Devices & systems in Orthopaedics | Skeletal Trauma, Poly trauma Procedural Skills Procedural Skills Counselling Skills | OR2.16 OR13.1 OR13.2 OR14.1 | |
| 6 | Orthotics & Prosthetics | Counselling Skills Counselling Skills | OR14.1 OR14.2 | |
| 7 | Implants External Fixator + UMEX | Fractures Procedural Skills Counselling Skills | OR2.16 OR13.1 OR14.1 | |
| 8 | Hip & Knee Examination, Examination of Non Union / malunion and chronic osteomyelitis | Skeletal Trauma, Poly trauma | OR2.15 | |

*SGT Method-Group discussion/ Tutorial/seminar/DOAP/Practical/ skills lab
1 session: 2hrs

Bharati Vidyapeeth Deemed To Be University Medical College Pune
III MBBS PART II 2020-2021(CBME Curriculum)
DEPARTMENT of ORTHOPAEDICS
VIII and IX Semester
Clinical Posting Schedule:

(Total weeks:2, 12days x 3hours per day = 36 hours)

| Day of posting | Topic/s | Competency | Hours | Teaching learning method: bedside clinic/ Skills lab/ Clinical clerkship |
|--|---|---------------------------------------|--------------|---|
| 1. | Ulnar Nerve Palsy + Median Nerve Palsy | OR 2.15 OR 11.1 | 3 hours | Bedside Clinic / |
| 2. | Radial Nerve Palsy | OR 2.15 OR 11.1 | 3 hours | Clinical Clerkship |
| 3. | CTEV | OR 12.1 | 3 hours | Bedside Clinic / |
| 4. | Infected Non Union Fracture Shaft Of Tibia Fibula | OR 2.15 OR 2.16 | 3 hours | Bedside Clinic / |
| 5. | Genu Varum Deformity Of Knees | OR 7.1 | 3 hours | Bedside Clinic / |
| 6. | Internal Derangement Of Knee ACL Tear | OR 1.6 OR 2.3 OR 3.2 OR 13.1 | 3 hours | Clinical Clerkship |
| 7. | Genu Valgum Deformity Of Knees | OR 7.1 | 3 hours | Clinical Clerkship |
| 8. | Malunited Fracture Lower End Radius | OR 2.15 | 3 hours | Bedside Clinic / Clinical Clerkship |
| 9. | Foot Drop | OR 2.15 OR 11.1 | 3 hours | Bedside Clinic / |
| 10. | Osteochondroma Lower End Femur | OR 10.1 | 3 hours | Bedside Clinic / |
| 11. | Cubitus Varus Deformity Of Elbow | OR 2.15 | 3 hours | Bedside Clinic / |
| 12. | Giant Cell Tumor Upper End Tibia | OR 10.1 | 3 hours | Clinical Clerkship |
| End of Posting Examination at the end of Each clinical posting. | | | | |

Bharati Vidyapeeth Deemed To Be University Medical College Pune
III MBBS PART II 2020-2021(CBME Curriculum)
DEPARTMENT OF PEDIATRICS
VIII and IX SEMESTER
Lecture Schedule

| Lect. no. | Topic | Content | Competency | Integration |
|-----------|--|--|--|-------------------|
| 1 | Seizure Disorders , Febrile Seizures & Status Epilepticus | 1.Pathogenesis, Types, Presentation & Management of Epilepsy in children 2. Status Epileptics, Clinical Presentation & Management 3.Etio-Pathogenesis, C/F, Complications & Management | PE 30.08 PE 30.09 PE 30.07 | |
| 2 | Cerebral Palsy | 1.Etio-Pathogenesis, C/F, Management 2. In futile hemiplegia | PE 30.11 PE 30.06 | |
| 3 | Floppy Infant | 1.Causes of Floppiness in in futile & discuss the C/F, differential diagnosis, management | PE 30.12 | |
| 4 | Hydrocephalus and Neural Tube Defects | 1. Etio-Pathogenesis, Classification, C/F, Complications & Management of Hydrocephalus in Children. 2. Enumerate NTD. C/F, Types & Management. | PE 30.03 PE 30.05 | Pediatric Surgery |
| 5 | Congenital Heart Disease Approach & Acyanotic Congenital Heart Disease | Hemodynamic changes, Clinical presentation, Complication and Management. | PE 23.1 | |
| 6 | Congenital Heart Disease Cyanotic | Hemodynamic changes, Clinical presentation, Complication and Management. | PE 23.2 | |
| 7 | Rheumatic Fever and Heart Disease | 1.Etio-Pathogenesis, Clinical presentation & Management of ARF in children 2. Prevention of ARF | PE 23 4 PE 23.5 | |
| 8 | SLE& JRA | 1.Enumerate common rheumatological problems in children. Discus clinical approach to recognition and referral. 2. Diagnosis, management of -> HSP, Kawasaki Ds, SLE, JRA | PE 22.1 PE 22.3 | |
| 9 | Hemolytic Anemia and Thalassemia | Etio-Pathogenesis, C/F & Management of hemolytic anemia, Thalassemia major, Sickle cell anemia | PE 29.04 | |
| 10 | Nephrotic Syndrome , AGN & Hematuria | 1.Proteinuria, Approach to proteinuria Nephrotic Syndrane 2.Approch & referral criteria for hematuria 3. Etio-pathogenesis, C/F, Complications, Management of AGN & Hematuria | PE 21.03 PE 21.02 PE 21.04 | |
| 11 | Acute Respiratory infections-1 | 1.Nasopharyngitis - Etiopathogenesis, C/F & Management 2.Tonsillopharyngitis- Etiopathogenesis, C/F & Management 3.AOM- Etiopathogenesis, C/F & Management 4.Epiglottitis- Etiopathogenesis, C/F & Management | PE 28.01 PE 28.02 PE 28.03 PE 28.04 | |

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| | | 5.ALTB- Etiopathogenesis, C/F & Management 6.Stridor- Etiopathogenesis, C/F & Management | PE 28.05 PE 28.06 PE 28.07 | |
| 12 | Acute Respiratory infections-2 | Etiopathogenesis, C/F & Management, Bronchiolitis, WALRI, Pneumonia, Empyema | PE 28.18 | |
| 13 | Normal Newborn | 1.Common nomenclature, classification. 2.Characteristics of normal term neonate. 3.Care of normal newborn. | PE 20.1 PE 20.2 | |
| 14 | Neonatal RDS | Etiology, CIF management of RDS meconium aspiration & TTN | PE 20.8 | |
| 15 | Neonatal Jaundice | Etiology, C/F, management of neonatal hyperbilirubinemia | PE 20.19 | |
| 16 | Birth Asphxiya | Etiology, C/F, management of birth asphxiya | PE 20.07 | |
| 17 | Neonatal Sepsis | Etiology, C/F, management of Neonatal Sepsis & Perinatal infections | PE 20.16 PE 20.17 | |
| 18 | Bronchial Asthma | 1.Etiopathogenesis, Diagnosis, C/F & Management & Prevention of asthma on children. 2.Enumerate criteria for referral 3.Enumerate indirect for PET | PE 28.19 PE 31.05 PE 31.08 PE 31.10 | |
| 19 | Neonatal Thermo-Regulation | 1.Discuss temp. regulate in neonates CI/F and management of hypoglycemia. 2. Advantages & correct method of keeping an infant warm by skin to skin contact | PE 20.12 PE 27.24 PE 27.25 | |
| 20 | Neonatal surgical conditions | TEF, Esophageal atresia, Cleft lip & palate, Congenital diaphragmatic hernia, causes of acute abdomen. | PE 20.20 | Pediatric Surgery |
| Total hours : 20 | | | | |

Bharati Vidyapeeth Deemed To Be University Medical College Pune
III MBBS PART II 2020-2021(CBME Curriculum)
VIII and IX SEMESTER
DEPARTMENT OF PEDIATRICS
Small Group Teaching Schedule

| Sr. No. | Topic | Content | Competency No. | SGT Method* |
|----------------|--------------------------------------|---|--|---------------------------|
| 1 | PEM-1 | 1.SAM, MAM types PEM & causes of Role of locally . 2.Prepared therapeutic diet. | PE 10.01 PE 10.02 | Small Group Discussion |
| 2 | PEM-2 | 1.SAM, MAM types PEM & causes of Role of locally . 2.Prepared therapeutic diet. | PE 10.06 PE 18.02 | Small Group Discussion |
| 3 | Immunization-1 | 1.Component of NIS -Epidemiology 2.vaccine preventable 3.Vaccine description 4.Optional Vaccines | PE 19.01 PE 19.02 PE 19.03 | SGD in Immunization OPD |
| 4 | Immunization-2 | 1.Cold chain 2.Vaccinate in special Situation 3.Safe vaccine practice ALE 4.Consent | PE 19.03 | SGD in Immunization OPD |
| 5 | Growth & development | 1. Define terminologies growth, development and discuss factors affecting them. 2. Patterns of growth in infants, children & ado 3. Methods of assessment of growth 4. Normal developmental milestones Methods of assessment of development | PE 01.01 PE 01.02 PE 01.03 PE 01.05 PE 01.06 | SGD Case Based Discussion |
| 6 | Gastroenteritis and fluid management | 1.Etiopathogenesi, Classification, Clinical presentation & Management. 2. Classification of various types of dehydration 3. Persistent diarrhea, Chronic diarrhea | PE 24.01 PE 24.02 PE 24.03 PE 24.05 PE 24.06 PE 24.07 PE 24.08 | SGD Case Based Discussion |
| 7 | Pediatric TB | 1. Etiology, C/F, types, complication 2.Diagnostic tools 3. Regimens 4. Prevention strategies | PE 34.01 PE 34.02 PE 34.03 PE 34.04 PE 34.10 PE 34.12 PE 34.13 | Small Group Discussion |
| 8 | Vitamin Deficiencies | 1.Vitamin A,D,E,K 2.B complex, 3.Vitamin C | PE 12.01 PE 12.02 PE 12.05 PE 12.06 PE 12.07 PE 12.10 PE 12.11 PE 12.12 PE 12.13 | SGD Seminar |

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| | | | PE 12.14 PE 12.15 PE 12.16 PE 12.19 PE 12.20 | |
| 9 | Down Syndrome & Other Congenital Anomalies | 1.Genetic Basis, Risk Factors, Complications, 2.Prenatal diagnosis, management, 3.Genetic counseling-Down Syndrome , 4.Turner's Syndrome, Klinefelter syndrome | PE 32.01 PE 32.04 PE 32.06 PE 32.09 PE 32.11 | SGD Seminar |
| 10 | Hemolytic Anemia | Approach to child with anemia. Etiopathogenesis, C/F, management of Hemolytic anemia, That major, sickle cell anemia | PE 29.01 PE 29.04 | SGD Case Based Discussion |
| 11 | Congenital Heart Content | Hemodynamic changes, C/F, complications, management of - Acyanotic heart disease (USD, ASD, RDA) Cyanotic Heart diseases. | PE 23.01 PE 23.02 | SGD Case Based Discussion |
| 12 | Acute Rheumatic fever | Etiopathogenesis, C/F & management of acute rheumatic fever, and cardiac Failure | PE 23.03 PE 23.04 PE 23.05 | SGD Case Based Discussion |
| 13 | Epilepsy & Status Epilepticus | 1.Pathogenesis, Types, Presentation & Management of Epilepsy in children 2. Status Epilepticus, Clinical Presentation & Management 3.Etio-Pathogenesis, C/F, Complications & Management | PE 30.08 PE 30.09 PE 30.07 | SGD Seminar |
| 14 | Nephrotic Syndrome, AGN & Hematuria | 1.Proteinuria, Approach to proteinuria Nephrotic Syndrome 2.Approach & referral criteria for hematuria 3. Etio-pathogenesis, C/F, Complications, Management of AGN & Hematuria | PE 21.03 PE 21.02 PE 21.04 | SGD Case Based Discussion |
| 15 | Fever with rash | Identify different types of rash and their causes e.g. Measles, Chicken Pox etc. | PE34.15, PE34.18, PE34.20 | Small Group Discussion |
| 16 | Bronchial Asthma | 1.Etiopathogenesis, Diagnosis, C/F & Management & Prevention of asthma on children. 2.Enumerate criteria for referral 3.Enumerate indirect for PET | PE 28.19 PE 31.05 PE 31.08 PE 31.10 | SGD Seminar |
| 17 | Neonatal Jaundice | Etiology, C/F, management of neonatal hyperbilirubinemia | PE 20.19 | SGD Seminar |
| 18 | Instruments, X RAYS & DRUGS | ----- | ----- | ----- |

*SGT Method-Group discussion/ Tutorial/seminar/DOAP/Practical/ skills lab
1 session: 2.5 hrs

**Bharati Vidyapeeth Deemed To Be University Medical College Pune
III MBBS PART II 2020-2021(CBME Curriculum)**

DEPARTMENT OF PEDIATRICS


Clinical Posting Schedule:

(Total weeks: 4, =6days x 3hours per 18day = 72hours)

| Day of posting | Topic/s | Competency | Hours | Teaching learning method: bedside clinic/ Skills lab/ Clinical clerkship |
|-----------------------|--|---|--------------|---|
| 2 days | Newborn (2 cases) History taking, differentiating FT from PT, identifying sick newborn. Eliciting clinical signs like icterus | PE20.2, PE20.4, PE20.5, PE20.6 PE20.7, PE20.19, PE20.20, PE20.22 | 6 hours | Bedside clinic, DOAP |
| 2 days | CVS Examination (2) Examination of CVS and Ask relevant history and perform examination to differentiate between cyanotic and Acyanotic heart disease | PE23.3, PE23.7, PE23.8, PE23.9, PE23.10 | 6 hours | Bedside clinic |
| 2 days | CNS examination Common symptoms indicative of CNS affection- spasticity, seizures | PE30.1 PE30.19 | 6 hours | Bedside clinic |
| 2 days | Respiratory system examination with 2 cases Differentiate –Upper versus lower respiratory affection. Localise in the respiratory tract along with type of affection. e.g. Bronchiolitis, Bronchopneumonia, Pneumonia, Croup, Empyema, Asthma | PE28.1, PE28.2, PE28.3, PE28.4, PE28.5, PE28.6, PE28.7, PE28.8, PE28.9, PE28.11 PE28.14 PE28.17 PE28.18 | 6 hours | Small group discussion, DOAP |
| 2 days | Hepato Splenomegaly (2 cases) Clinical approach to Differential diagnosis (Malaria. Typhoid, Hemolytic anemia, Leukemia) | PE26.6, PE26.7, PE29.4, PE29.11 PE29.12 PE29.13 PE29.16 PE29.19 | 6 hours | Bedside clinic |

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|--------|---|--|---------|------------------------|
| | | E29.20 | | |
| 2 day | Fever with rash (3 cases) Identify different types of rash and their causes e.g. Measles, Chicken Pox etc. | PE34.1 5PE34.18 PE34.20 | 6 hours | Small group discussion |
| 1 day | PEM Dietary history taking, Identify and classify SAM and MAM | PE10.1, PE10.2, PE10.3, PE10.5, PE10.6 | 3 hours | DOAP, bedside clinic |
| 1 day | AGE History and clinical features to identify grades of dehydration To be able to prepare and advise ORS therapy | PE24.1, PE24.2, PE24.3 | 3 hours | DOAP |
| 1 day | Hepatitis History Taking Clinical manifestation External markers For GI & liver disorders | PE26.5, PE26.8, PE26.9, PE26.13 | 3 hours | Bad Side Clinic |
| 2 day | AGN & Nephrotic Syndrome Proteinuria, Approach to proteinuria Nephrotic Syndrome Approch & referral criteria for hematuria Etio-pathogenesis, C/F, Complications, Management of AGN & Hematuria | PE 21.03 PE 21.02 PE 21.04 | 6 hours | Bad Side Clinic |
| 1 days | Anemia Identify anemia. Appropriate history to identify the cause. Clinical signs in Nutritional anemia and Thalassemia/Sickle cell | PE13.3, PE13.4, PE13.5, PE13.6, PE29.1, PE29.3, PE29.3 | 3 hours | Bed side clinic |
| 1 day | Rheumatoid Arthritis History taking Examination Counseling of chronic illness | PE22.1, PE22.3 PE22.2 | 3 hours | Case Based Discussion |
| 1 day | Hypothyroidism Recognize Clinical Signs of hypothyroidism Interpret & explain neonatal Thyroid Screening report | PE33.2, PE33.3 | 3 hours | Case Based Discussion |
| 1 day | Adolescent Health & Obesity Conman adolescent health problem, eating disorders How to maintain patient privacy and confidentiality while dealing adolescent Assessment of a child with obesity | PE6.8, PE6.9, PE11.3 | 3 hours | Small Group Discussion |

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|--|---|---|---------|-----------------------|
| | | PE 34.13 | | |
| 1 day | 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. | PE2.2, PE8.4, PE9.4, PE9.6, PE9.7 | 3 hours | Case Based Discussion |
| End of Posting Examination at the end of Each clinical Posting. | | | | |


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III MBBS (PART II) Alingment and Integration Time Table
(Aligned topics are marked in red, Non Aligned Black).

| Month | General Medicine Competancy | General Medicine Competancy Number | General Surgery Competancy | General Surgery Competancy Number | Obstretics & Gynecology Competancy | Obstretics & Gynecology Competancy Number | Pedciatrics Competancy | Pedciatrics Competancy Number | Orthopedics Competancy | Orthopedics Competancy Number |
|--------------|---|------------------------------------|----------------------------|-----------------------------------|---|--|---|--|---|-----------------------------------|
| Feb | | | Abdomen | SU28.13 SU28.14 | Multiple Pregnancies, Medical Disorders in Pregnancy | OG11.1, OG 12.1, OG 12.2, OG12.3, | 1. Seizure Disorders, Status Epilepticus & Febrile Seizures 2. Cerebral Palsy 3. Floppy Infant | PE 30.08 PE 30.09 PE 30.07 PE 30.11 PE 30.06 PE 30.12 | | |
| March | Pancreatitis | | Abdomen | SU28.14 SU28.15 | Medical Disorders in Pregnancy | OG12.5, OG12.6, | 4. Hydrocephalus and neural tube defects 5. Congenital Heart Disease Approach & Acynotic 6. Congenital Heart Disease Cyanotic 7. Rheumatic Fever and Heart Disease | PE30.03 PE30.05 PE 23.1 PE 23.2 PE 23 4 | | |
| April | Spinal cord Part II | | Abdomen | SU28.15 SU28.14 SU28.16 | Medical Disorders in Pregnancy, Labour, | OG12.7, OG12.8, OG5.1, OG13.1 | 8. SLE& JRA 9. Hemolytic Anemia and Thalassemia 10. Nephrotic Syndrome, ANG & Hematuria | PE 22.1 PE 22.3 PE 29.04 PE 21.03 PE 21.02 PE 21.04 | Musculoskeletal Infection Skeletal Tuberculosis | OR3.1 OR4.1 |
| May | Thyroid Disorders 2 (Hyperthyroid And Ca Thyroid) | IM12.1, IM12.15 | Abdomen | SU28.17 SU28.10 | IIIrd Stage Complications, Abnormal Labor, | OG16.1, OG 16.3, OG14.3 | | | Musculoskeletal Infection Metabolic bone disorders | OR3.1 OR7.1 OR4.1 OR11.1 |

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|-------------|--------------------|--------|---------|------------------------------|--|------------------------------|--|--|---|--|
| | | | | | | | | | Skeletal Tuberculosis Peripheral nerve injuries | |
| June | Nephrotic Syndrome | IM10.8 | Abdomen | SU28.11 SU28.12 SU24.1 | Uterine Prolapse, Menopause | OG31.1, OG32.1, OG32.2 | | | Musculoskeletal Infection Bone Tumours Degenerative disorders Congenital lesions Congenital lesions | OR3.1 OR10.1 OR6.1 OR12.1 OR12.1 |
| July | | | Abdomen | SU24.2 SU24.3 | Benign and Pre-Malignant Lesions of Cervix | OG33.1, OG33.3, OG33.4 | 11. Acute Respiratory infections-1 12. Acute Respiratory infections-2 | PE 28.01 PE 28.02 PE 28.03 PE 28.04 PE 28.05 PE 28.06 PE 28.07 PE 28.18 | ----- | ----- |

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|-------------|--------------------------------------|--|--|---|---|---|---|--|--|--|
| Aug | Thalassemia | IM9.1,9.2,9.7,9.8,9.11,9.12,9.14,9.17,9.18,9.21 PA 16.3 | Adrenal gland Urinary system | SU23.1 SU23.3 SU29.1 SU29.2 SU29.3 SU29.4 | Benign and Malignant Diseases of Uterus and Ovaries | OG34.1, OG34.2, OG34.3 | 13. Normal Newborn 14. Neonatal RDS 15. Neonatal Jaundice 16. Birth Asphxiya 17. Neonatal Sepsis | PE 20.1 PE 20.2 PE 20.8 PE 20.19 PE 20.07 | ----- | ----- |
| Sept | Rheumatoid Arthritis | IM 7.1-IM 7.10 | Urinary system | SU29.5 SU29.6 | Genital infections, Antenatal Care & Complications in Early Pregnancy | OG27.2, OG27.4, OG 8.7, OG8.8, OG9.1, OG9.3, OG9.5 | 18. Bronchial Asthma 19. Identification of sick neonate 20. Neonatal surgical conditions | PE 20.16 PE 20.17 PE 28.19 PE 31.05 PE 31.08 PE 31.10 PE 20.20 | Metabolic Bone disorders | OR 7.1 |
| Oct | Osteoarthritis & Infective Arthritis | IM 7.1-IM 7.10 | Urinary system | SU29.7 SU29.8 SU29.9 | Abnormal Labor, Infertility | OG13.2, OG14.2, OG28.1- OG28.4 | | | Congenital lesions Fractures Rheumatoid Arthritis and associated inflammatory | OR 12.1 OR 2.15 OR 2.1 OR 5.1 |
| Nov | | | Urinary system | SU29.9 SU29.11 SU30.1 SU30.2 SU30.3 SU30.4 SU30.5 SU30.6 | Uterine Fibroids, Endometriosis, Operative Obstetrics & Gynaecology | OG29.1, OG26.1, OG34.4, OG34.2, OG15.1 | | | Rheumatoid Arthritis and associated inflammatory Poliomyelitis Fractures Fractures Cerebral Palsy | OR 8.1 OR 5.1 OR 2.4 OR 9.1 OR 2.15 |

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|-----|--|---|---|---|--|--|--|-------------------------------|--------|
| | | | | | | | | Fractures | |
| Dec | | Cardio-Thoracic General Surgery-Chest- Heart and Lung Trauma Transplantation | SU26.1 SU26.3 SU26.4 SU17.3 SU17.8 SU17.9 SU17.4 SU17.5,SU17. 6 SU17.47 SU13.1 SU13.2 | Antepartum haemorrhage, Lactation, Abnormal Puerperium, Amenorrhea | OG10.1, OG17.2, OG 17.3, OG19.1, OG25.1 | | | Musculoskele tal Infection | OR 3.1 |
| | | Anaesthesia and pain management | SU11.5 | | | | | | |

Makarankar

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