

Bharati Vidyapeeth (Deemed to be University)
Medical College and Hospital, Sangli

Clinical Posting Rotation
MBBS Phase III Part 1 for - 2022-23
(Batch 2019)

(Total 150 students)

- Batch – A – 01 to 50 = 50 Students. (A1 – 1 to 25 & A2 – 26 to 50)
- Batch – B – 51 to 100 = 50 Students. (B1 – 51 to 75 & B2 - 76 to 100)
- Batch – C – 101 to 150 = 50 Students. (C1 – 101 to 125 & C2 – 126 to 150)

1st February'2022 to 24th June'2022

Period (4 weeks)	PSM	Ophtham/ENT (14 Days – Ophth. 14 Days – ENT)	Paediatrics
01/02/2022 to 28/02/2022	A	B	C
01/03/2022 to 28/03/2022	B	C	A
29/03/2022 to 25/04/2022	C	A	B

Period (3 weeks & 5 days each dept)	Medicine	Surgery	Ob./Gyn
26/04/2022 to 16/05/2022	A	B	C
17/05/2022 to 06/06/2022	B	C	A
07/06/2022 to 27/06/2022	C	A	B
28th June'2022 to 10/07/2022 – 1st Internal Assessment.			
11/07/2022 to 15/07/2022	A	B	C
16/07/2022 to 20/07/2022	B	C	A
21/07/2022 to 24/07/2022	C	A	B

From 25/07/2022 to 04/12/2022

Period (4 weeks)	Ortho.	Ophtham/ENT* (14 Days – Ophth. 14 Days – ENT)	DVL & Psy.# (14 Days – DVL 14 Days – Psy.)
25/07/2022 to 21/08/2022	A	B	C
22/08/2022 to 18/09/2022	B	C	A
19/09/2022 to 16/10/2022	C	A	B

*First 14 days Ophthalmology And next 14 days ENT

#First 14 days DVL And next 14 days Psychiatry.

DVL

Period (2 weeks)	PSM	Anaesthesia & Dentistry (07 Days – Anasth. & 07 Days – Dental)	Emergency Medicine
17/10/2022 to 23/10/2022	A	B	C
24/10/2022 to 30/10/2022	Diwali Vacation		
31/10/2022 to 06/11/2022	A	B	C
07/11/2022 to 20/11/2022	B	C	A
21/11/2022 to 04/12/2022	C	A	B

*First 7 days Anesthesia And next 7 days Dentistry

Note:-

- 1. Each batch will be conducted by a separate teaching unit.**
- 2. Prelim. Exam. of III MBBS/ Part-I will be in December 2022.**

Clinical Posting Sample Timetable

Community Medicine

Day	Topic	Competency
1	Introduction to Communicable Diseases	CM 7.2, CM 7.7, CM 8.1
2	Indicators of MCH Care	CM 7.4
3	Acute Respiratory Diseases - Case Discussion	CM 8.1
4	Acute Diarrhoeal Disease -Case Discussion	CM 8.1
5	Tuberculosis -Case Discussion	CM 8.1
6	DTO Visit , Gen. Hosp. Sangli	CM 8.3
7	DMO Visit (Z.P. Campus)	CM 8.3, 3.6
8	Visit to Leprosy Hospital	CM 8.3
9	NLEP & NACO	CM 8.3
10	Introduction to MCH	CM 10.1
11	Case Discussion - ANC & PNC	CM 10.4
12	Anaemia - Case Discussion And Counselling*	CM 10.4, CM1.10
13	Examination of Neonate	CM 10.4
14	Visit to Immunization Clinic - Pediatric OPD	CM 10.5
15	Demography & Family Planning	CM 9.1, CM 9.2
16	PEM - Case Discussion and Nutritional Surveillance*	CM 5.3, CM 5.2
17	Breastfeeding	CM 10.3

18	RMNCH+A, IMNCI	CM 10.5, CM 10.4
19	NHM	CM 8.3
20	Introduction to NCD	CM 7.2, CM 8.2
21	Diabetes Mellitus- Case Discussion and Diet Plan*	CM 8.2 CM 5.4
22	Hypertension – Case Discussion and Counselling*	CM 8.2, CM 1.9
23	End of Posting exam	
24	End of Posting exam	
25	Statistical Exercise.- I	CM 6.1, CM 6.2
26	Statistical Exercise.- II	CM 6.3, CM 6.4
27	Vital Statistics	CM 9.1
28	Health Problem - I*	CM 7.6 CM 8.1, CM 8.2 CM 9.2
29	Health Problem - II	CM 7.6 CM 8.1, CM 8.2
30	Environmental Health Revision-I	CM 3.1, CM 3.2 CM 3.3
31	Environmental Health Revision-II	CM 3.4, CM 3.6, CM 3.7, CM 3.8
32	Dengue Fever - Case Discussion And Disease Surveillance*	CM 8.1, CM 8.6
33	Nutrition practical Revision-I	CM 5.2, CM 5.1
34	Nutrition practical Revision-II	CM 5.3, CM 5.4, CM 5.6
35	End of Posting exam	
36	End of Posting exam	

* To be conducted in Coordination with Skill lab

Ophthalmology

DAY	Competency	TOPIC
01	OP 1.1	Describe the physiology of vision *
02	OP 4.1	Enumerate, describe and discuss the types and causes of corneal ulceration.
03	OP 4.10	Counselling the patient and family about eye donation in a environment
04	OP 6.7	Enumerate and discuss the etiology, the clinical distinguishing features of various glaucoma and associated with shallow and deep anterior chamber. Choose appropriate investigations and treatment for patients with above conditions.
05	OP 3.1	Elicit, document and present an appropriate history in a patient presenting with 'red eye' including congestion, discharge and pain.
06	OP 7.2	Describe and discuss the etiopathogenesis., stages of maturation and complications of cataract.
07	OP 6.3	Enumerate systemic conditions that can present as iridocyclitis and describe their ocular manifestations.
08	OP 3.3	Describe the aetiology,pathophysiology,ocular features,differential diagnosis,complications and management of various causes of conjunctivitis.
09	OP 3.9	Demonstrate the correct technique of instillation of eye drops in a simulated environment
10	OP 1.2	Define ,classify and describe the types and methods of correcting refractive errors
11	OP 3.8	Demonstrate correct technique of removal of foreign body from the eye in a simulated environment
12		End of posting Exam
13		Feedback from students
14	OP 2.1	Enumerate the causes,describe and discuss the aetiology,clinical presentation and diagnostic features of common conditions of the lid and adnexa including hordeolum externum and hordeolum internum, belpharitis, pre septal cellulitis,Dacryocystitis,Hemangioma, dermoid,ptosis,entropion,lidlag,lagophthalmos.
15	OP 3.7	Describe the aetiology,pathophysiology,ocular features,differential diagnosis,complications and management of Symblepharon.
16	OP 3.8	Demonstration of correct technique of removal of foreign body from the eye in a simulated environment
17	OP 3.6	Describe the aetiology,pathophysiology,ocular features,differential diagnosis,complications and management of Pterygium.

18	OP 8.3	Demonstrate the correct technique of a fundus examination and describe and distinguish the fundoscopic features in a normal condition and in conditions causing an abnormal retinal exam. [Skill lab]
19	OP 2.1	Enumerate the causes, describe and discuss the aetiology, clinical presentation and diagnostic features of common conditions of the lid and adnexa including hordeolum externum and hordeolum internum, blepharitis, preseptal cellulitis, Dacryocystitis, Hemangioma, dermoid, ptosis, entropion, lidlag, lagophthalmos.
20	OP 2.3	Demonstrate under supervision clinical procedure performed in the lid including Bell's phenomenon assessment of entropion/ectropion, perform the regurgitation test of lacrimal sac, massage technique in congenital dacryocystitis and trichiasis cilia removal by epilation [Skill lab]
21	OP 2.1	Enumerate the causes, describe and discuss the aetiology, clinical presentation and diagnostic features of common conditions of the lid and adnexa including hordeolum externum and hordeolum internum, blepharitis, preseptal cellulitis, Dacryocystitis, Hemangioma, dermoid, ptosis, entropion, lidlag, lagophthalmos.
22	OP 3.9	Demonstrate the correct technique of instillation of eye drops in a simulated environment
23	OP 1.4	Enumerate the indications and describe the principles of refractive surgery
24	OP 10.20	Testing of visual acuity, colour and field of vision in volunteer/ stimulated environment. [Skill lab]
25		End of posting Exam
26		Feedback from students

*- will be conducted at skill lab (one day per week for skills module)

ENT

Day	Competency	Topic
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1	EN 2.1	Introduction To History Taking In Ent
2	EN 4.6	Symptomatology Of Ear – Otorrhoea
3	EN 4.1	Symptomatology Of Ear – Earache
4	EN 4.21 / EN4.19	Symptomatology Of Ear – Tinnitus/ Vertigo
5	EN 4.12	Symptomatology Of Ear – Hearing Loss
6	EN 2.3	Demonstrate The Correct Technique Of Examination Of The Ear Including Otoscopy(Skill Lab Module 1)
7	EN 4.4	Clinical Examination Of Ear
8	EN 2.4	Tuning Fork Test
9	EN 2.5	Clinical Examination Of Nose
10	EN 2.6	Clinical Examination Of Throat
11	EN 2.7	Examination Of Neck
12	PE 28.17	Drugs And X-Rays In Ent
13		End Posting Examination & log book assessment
14		Feedback
15	EN 2.5	Examination Of Nose
16	EN 2.5	Headache
17	EN4.27	Symptomatology Of Nose
18	EN4.25	Nasal Polyposis
19	EN 4.29	Atrophic Rhinitis
20	EN4.23	Deviated Nasal Septum
21	EN4.30	Skill Module 2
22	EN 2.6	Examination Of Throat
23	PE28.3	Tonsillitis
24	EN2.7	Examination Neck 1
25	EN 2.7	Examination Neck 2
26	EN2.10	Common Instruments In Ent
27		End Posting Examination & logbook assessment
		Feedback

Medicine

Day	Topic	IM
1	History Taking Part- I	IM 1.10,2.6,4.9,5.9,6.8,8.9
2	History Taking Part- II	IM 9.3,11.7
3	History Taking Part- III	IM 12.5,14.6
4	General Examination	IM 1.12,11.8,
5	General Examination	IM 8.10
6	General Examination	IM 18.5,4.10
7	JVP	IM1.14
8	General Examination of case of Anemia Part- I	IM 9.3,9.4
9	General Examination of case of Anemia Part- II	IM 9.5,9.6
10	Case Presentation RS Part-I	IM 3.5,3.6,3.7
11	Case Presentation RS Part-II	IM 3.5,3.6,3.7
12	Case Presentation RS Part-III	IM 3.5,3.6,3.7
13	Case Presentation CVS Part-I	IM 1.11,1.15,1.16,3.11
14	Case Presentation CVS Part-II	IM 2.7,2.8,2.9
15	Case Presentation CVS Part-III	IM
16	Case Presentation P/A Part- I	IM 5.9,5.10,5.11,5.12
17	Case Presentation P/A Part- II	IM15.4,15.5
18	Case Presentation P/A Part- III	IM 16.5,16.6,16.7
19	Thyroid Gland Examination	IM 2.10,12.5,
20	Thyroid Gland Examination	IM 12.6,12.7
21	EOP (Exam), Feedback & log book checking	
22	EOP (Exam), Feedback & log book checking	

Pediatrics

Sr. No.	Day	Competency Number	Name of the Clinic
1	Day – 1	PE1.4	Anthropometry and Growth Charts
2	Day – 2	PE23.9, PE29.11	General Examination (Vitals And Other Signs)
3	Day – 3	PE23.9, PE29.11	Head to Toe Examination
4	Day – 4	PE24.9, PE24.10	Case – Diarrhoea Elicit document and present history of Diarrhoea. Asses signs of Dehydration and Document and present
5	Day – 5	PE29.12	Case PA abdomen exam & Demonstrate organomegaly
		PE26.6	External markers of GI & Liver disorders
6	Day – 6	PE29.10 PE29.11 PE29.13 PE29.14 PE29.16 PE29.18	Case – Hematology (Iron deficiency anemia)
			External marker of Hematological Disorder (Jaundice, Purpura, Petechae)
			History related to Iron Deficiency
7	Day – 7	PE29.11 PE29.12 PE29.14 PE29.16 PE29.19 PE29.20	Case Thalassemia/ (Anemia with Heptosplenomegaly)
8	Day – 8	PE23.7	Case - CVS –Elicit History, Analysis of symptoms
		PE23.8 PE23.9	External marker of Cardiac Disease
			Pulse, blood pressure in cardiac case
9	Day – 9	PE23.10	Case - CVS – Precordial bulge (Inspection Palpation, Percussion, Auscultation)
10	Day – 10	PE23.11 PE23.12 PE23.13 PE23.14	Case - CVS – Investigation and management of CVS case
11	Day -11	PE28.9 PE28.11 PE28.14 PE28.16 PE28.17	Case - RS – History of Upper Respiratory Tract Infections And Stridor
			Throat examination
			Treatment of upper respiratory tract infections
			Investigation (Blood, X-Ray of PNS)
12	Day – 12	PE28.18	Case - RS – Lower respiratory tract infection
13	Day – 13	PE20.2	Case - Normal Newborn
		PE20.4	Assessment of Newborn

			Care of normal Newborn
14	Day – 14	PE20.19	NNH (Neonatal Hyperbilirubinemia)
15	Day – 15	PE30.17	CNS case – History
16	Day – 16	PE30.18	Physical examination and clinical features of CNS
17	Day – 17	PE30.19	Analyse symptoms and interpret physical finding and differential diagnosis of CNS case
18	Day – 18	PE30.22	Interpretation of EEG, CT and MRI
19	Day - 19	PE30.4 PE30.10 PE30.11	Case – CNS Cerebral Palsy
20	Day - 20	PE21.9	Case - Nephrotic Syndrome, identify external markers of Kidney Disease, Failure To Thrive, Hypertension, Anemia, Ichthyosis
21	Day – 21	PE10.2 PE10.4	Case - SAM and MAM
22	Day - 22	PE30.18 PE34.19 PE34.20	Case - Acute febrile illness
23	Day – 23	PE33.9 PE33.10 PE33.11	SMR and interpretation
24	Day – 24	PE32.2 PE32.3 PE32.5	Case - Down’s syndrome
25	Day – 25,26	EXAM (EOP), Feedback & log book checking Total 75 marks (Theory 25 marks, Practical 25 marks Log Book 20 marks, Journal 5 marks)	

DVL

Day	Topic	Competency Number
1	Clinical Aspects of Psoriasis	DR 3.1, DR 3.2
2	Clinical Aspects of Lichen Planus	DR 4.2
3	Clinical Aspects of Eczema	DR 12.2, PE 31.4
4	Procedural Skill- Gram's Stained interpretation	DR15.2
5	Clinical Aspects of Exfoliative dermatitis, Fixed drug eruption & SJS	DR 12.5, DR 12.7
6	Clinical Aspects of Vitiligo	DR 2.1
7	Procedural Skill- KOH examination of scrapings for fungus	DR 7.2
8	Clinical Aspects of Leprosy	DR 9.2
9	Procedural Skill- Slit-Skin Smear	DR 9.3
10	Clinical Aspects of Vesiculobullous Disorders	DR 13.3
11	Procedural Skill- Dark Ground Illumination	DR 10.2
12	Internal Assessment Exam & Feedback	

Psychiatry

Day	Topic	Competency No.
01	Establish rapport, History Taking in Psychiatry and Mental State Examination	PS 3.2, 1.1 PS 3.3, 3.4, PS 3.5
02	Schizophrenia	PS 5.2, PS 5.3, PS 5.4
03	Psychotic Disorders other than Schizophrenia	PS 5.2, PS 5.3, PS 5.4
04	Depression	PS 6.2, PS 6.3, PS 6.4, PS 6.5
05	Bipolar Disorder	PS 7.2, PS 7.3, PS 7.4, PS 7.5
06	Anxiety Disorders	PS 8.2, PS 8.3, PS 8.4, PS 8.5
07	OCD	PS 8.2, PS 8.3, PS 8.4, PS 8.5
08	Stress Related Disorders	PS 9.2, PS 9.3, PS 9.4, PS 9.5
09	Alcohol dependence syndrome	PS 4.2, PS 4.3, PS 4.4, PS 4.5
10	Somatoform disorders	PS 10.2, PS 10.3, PS, 10.4, PS 10.5
11	Psychiatric Disorders in childhood and adolescence Psychosocial interventions and Behavioral management used in mental retardation	PS 14.2, PS 14.3 PS 14.4, PS 15.4
12	End of Posting exam & logbook assessment After EOP Feedback	

OBSTETRIC & GYNECOLOGY

	Competency No.	Topic
Day 1	OG8.1, OG 8.2, OG8.3, OG8.4, OG 8.5	ANC Care*
Day 2	OG 9.1	abortion
Day 3	OG 15.2	Breech Delivery
Day 4	OG 15.2	Operative Spontaneous Delivery
Day 5	OG 14.4	Malpresentation Occipito- Posterior Position
Day 6	OG 12.1	Hypertensive Disorders Of Pregnancy
Day 7	OG11.1	Multiple Pregnancy
Day 8	OG 12.4	Heart disease in pregnancy
Day 9	OG35.1,OG 35.2, OG 35.3	Examination of obstetric patient
Day 10	OG 13.5	Normal Labour*
Day 11	OG 16.3	IUGR
Day 12	OG 12.8	Rh Negative Pregnancy
Day 13	OG 13.2	Preterm labour &Premature Rupture of Membranes
Day 14	OG 13.3	Postdated pregnancy & Induction Of Labour
Day 15	OG 12.2	Anemia in pregnancy
Day 16	OG 20.1, OG 20.3	MTP
Day 17	OG 15.2	Episiotomy*
Day 18	OG 22.1, OG 22.2	Vaginitis
Day 19	OG 35.1, OG 35.2, OG 35.3	Gynecological Examination*
Day 20	OG 31.1	Uterine Prolapse
Day 21	OG 29.1	Uterine Fibroid
Day 22	OG 24.1	Abnormal Uterine Bleeding
Day 23		End of clinical posting (EOP)
Day 24		Feedback Session

*- will be conducted at skill lab (one day per week for skills module)

Surgery

	Competency No.	Topic
Day 1	SU18.1,18.2,18.3	Swelling – Examination, differential diagnosis and investigations.
Day 2	SU 5.2,5.3	Ulcer- Examination, differential diagnosis and investigations.
Day 3	SU 27.5,27.6	Varicose vein and venous ulcer- Examination, and investigations.
Day 4	SU 25.1,25.2,25.3	Benign breast disease- Examination, differential diagnosis and investigations.
Day 5	SU 25.4,25.5	Malignant breast diseases- Examination, differential diagnosis and investigations.
Day 6	SU 18.3, SU 20.2, SU 22.3, SU 22.4	Midline and Lateral swellings of neck- Examination, differential diagnosis and investigations.
Day 7	SU 20.1,20.2	Oral cavity lesions- Examination, differential diagnosis and investigations.
Day 8	SU22.1, SU22.2	Salivary gland tumors- Examination, differential diagnosis and investigations.
Day 9	SU 22.3	Benign Thyroid diseases- Examination, differential diagnosis and investigations.
Day 10	SU 22.4	Malignant Thyroid disease- Examination, differential diagnosis and investigations.
Day 11	SU 28.1, 28.2	Inguinal hernia- Examination, differential diagnosis and investigations.
Day 12	SU30.3,30.4,30.5, 30.6	Scrotal swelling- Examination, differential diagnosis and investigations.
Day 13	SU 28.4, 28.8 SU 24.2, 24.3	Abdominal lump (Epigastrium)- Examination, differential diagnosis and investigations.
Day 14	SU29.4, 29.6	Abdominal lump (Lumbar)- Examination, differential diagnosis and investigations.
Day 15	SU 28.10, 28.12, 28.14, SU 23.3	Abdominal lump (Right hypochondrium)- Examination, differential diagnosis and investigations.

Day 16	SU 28.15, 28.18	Abdominal lump (Right Iliac fossa)- Examination, differential diagnosis and investigations.
Day 17	SU 29.8	Abdominal lump (Hypogastrium)- Examination, differential diagnosis and investigations.
Day 18	SU 28.17, SU29.10	Ano -Rectal disease benign & malignant- Examination, differential diagnosis and investigations.
Day 19	. SU 30.2	Examination of penile lesions, d/d, & investigations
Day 20	SU 27.1, 27.2, 27.3, 27.4	PVD and Gangrene- Examination, differential diagnosis and investigations.
Day 21	SU29.9,29.10	Prostatic enlargement- Examination, differential diagnosis and investigations.
Day 22	SU 29.7, 29.8, 29.10, 29.11	Retention of urine- Examination, differential diagnosis and investigations.
Day 23		EOP, feedback & logbook assessment
Day 24		EOP, feedback & logbook assessment

Anaesthesiology

Sr. No.	Day	Competencies Numbers	Name of the Clinics
1	Day -1	AS 5.1,5.2	Spinal and epidural Anesthesia Spinal tray and drugs
2	Day -2	AS 4.1,4.2,4.3	Conduct of general Anesthesia
3	Day -3	AS 9.3,9.4	IV Fluids and overview of perioperative fluid management
4	Day -4	AS7.1,7.3,7.4,7.5	Management of an unconscious patients and functions of an intensive care unit
5	Day -5	AS. 10.3	Describe the Role of communication in patient safety
6	Day -6	AS. 2.1, 2.2	Basic life support
7	Day -7		EOP exam & feedback & logbook assessment

Respiratory Medicine

Day .	Topic	Number of Competencies
1	Elicit Document & Present an appropriate Medical History that Include Risk factor including cough & fever	1.5
2	General examination of Chest	1.6
3	Percussion of Chest of Auscultation of lung sound & Added sound	1.6
4	Generate a deferential diagnosis based on the Clinical History	1.8
5	Order & Interpret Diagnostic test based on the Clinical Presentation CBC, Chest X-ray, Mantoux, Sputum Cultures & Sensitivity, Pleural Fluid Examination	1.9
6	Prescribe an appropriate antitubercular regimen based on location of diseases smear positivity & negativity based on national guidelines	1.5
7	Identification of Sign of consolidation pleural effusion & pneumothorax	2.9
8	Describe discuss & interpret Pulmonary Function Test	2.11
9	Perform and interpret an AFB Stain	1.10
10	Perform and interpret peak expiratory flow rate	2.12
11	Develop a therapeutic plan inducing use of bronchodilator and inhaled corticosteroid	2.18
12	Develop a Management plan for Acute exacerbation	2.19
13	EOP exam & feedback & logbook assessment	

Emergency Medicine

Sr. No	Day	Topic
1	1 st	Emergency Triage
2	2 nd	Emergency survey and stabilization
3	3 rd	Safe transport of patient
4	4 th	Emergency management of status asthmaticus
5	5 th	Emergency management of myocardial infraction
6	6 th	Emergency management of polytrauma
7	7 th	Emergency management of poisoning
8	8 th	Emergency management of stroke and status epilepticus
9	9 th	Emergency management of febrile illness
10	10 th	Basic life support
11	11 th	Advanced cardiac life support
12	12 th	Medico-legal aspects in emergency
13	13 th	Paediatric emergency management
14	14 th	Surgical emergency management