



**SHRI ATAL BIHARI VAJPAYEE MEDICAL COLLEGE & RESEARCH INSTITUTE,
SHIVAJINAGAR, BENGALURU.**

(formerly called as Bowring & Lady Curzon Medical College & Research Institute.)

MASTER TIME TABLE OF CLINICAL POSTING MBBS PHASE III –PART 1

GENERAL POSTING SCHEDULE OF MEDICINE PHASE 2	
DAYS	TOPICS
1	IM18.3 History taking CNS part 1
2	IM18.3 History taking CNS part 2
3	IM18.5 General examination CNS
4	IM18.5, IM18.6, IM18.7 Systemic examination CNS 1
5	IM18.5, IM18.6, IM18.7 Systemic examination CNS 2
6	IM2.8 History taking CVS part 1
7	IM2.8 History taking CVS part 2
8	IM1.12, IM1.13, IM1.14 General examination CVS
9	IM1.15 Systemic examination CVS
10	IM3.4, IM3.6 History taking RS
11	IM3.5 General examination RS
12	IM3.5 Systemic examination CVS
13	IM9.3 History taking PA
14	IM9.4, IM9.5 General examination PA
15	IM9.4, IM9.5 Systemic examination PA
16	Case presentation- Stroke
17	Case presentation- Bell's palsy
18	Case presentation- Cerebellar disease
19	Case presentation- Mitral stenosis
20	Case presentation- Mitral regurgitation
21	Case presentation- Aortic regurgitation
22	Case presentation- Aortic stenosis
23	Case presentation- Anemia
24	Case presentation- hepatomegaly and splenomegaly
25	Case presentation- Pleural effusion
26	Case presentation- Consolidation
27	Case presentation- Hypothyroidism
28	Case presentation- Rheumatoid arthritis
CLINICAL POSTING OF MEDICINE PHASE 3 PART 1	
1	IM1.12 Demonstrate peripheral pulse, volume, character, quality and variation in various causes of heart failure
2	IM1.13 Measure the blood pressure accurately, recognise and discuss alterations in blood pressure in valvular heart disease and other causes of heart failure and cardiac tamponade
3	IM1.14 Demonstrate and measure jugular venous distension
4	IM1.10 Elicit document and present an appropriate history that will establish the diagnosis, cause and severity of heart failure including: presenting complaints, precipitating and exacerbating factors, risk factors exercise tolerance, changes in sleep patterns, features suggestive of infective endocarditis

5	IM1.15 Identify and describe the timing, pitch quality conduction and significance of precordial murmurs and their variations
6	IM1.18 Perform and interpret a 12 lead ECG
7	IM1.30 Administer an intramuscular injection with an appropriate explanation to the patient
8	IM2.7 Perform, demonstrate and document a physical examination including a vascular and cardiac examination that is appropriate for the clinical presentation
9	IM2.9 Distinguish and differentiate between stable and unstable angina and AMI based on the clinical presentation
10	IM2.8 Generate document and present a differential diagnosis based on the clinical presentation and prioritise based on “cannot miss”, most likely diagnosis and severity in CVS
11	IM2.11 Order and interpret a Chest X-ray and markers of acute myocardial infarction
12	IM3.4 Elicit document and present an appropriate history including the evolution, risk factors including immune status and occupational risk
13	IM3.5 Perform, document and demonstrate a physical examination including general examination and appropriate examination of the lungs that establishes the diagnosis, complications and severity of disease in respiratory system IM3.6 Generate document and present a differential diagnosis based on the clinical features, and prioritise the diagnosis based on the presentation in lung disease
14	IM3.7 Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG
15	IM4.10 Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: general skin mucosal and lymph node examination, chest and abdominal examination (including examination of the liver and spleen)
16	IM5.9 Elicit document and present a medical history that helps delineate the aetiology of the current presentation and includes clinical presentation, risk factors, drug use, sexual history, vaccination history and family history in liver disease
17	IM5.10 Perform a systematic examination that establishes the diagnosis and severity that includes nutritional status, mental status, jaundice, abdominal distension ascites, features of portosystemic hypertension and hepatic encephalopathy
18	IM9.3 Elicit document and present a medical history that includes symptoms, risk factors including GI bleeding, prior history, medications, menstrual history, and family history in anemia
19	IM9.4 Perform a systematic examination that includes : general examination for pallor, oral examination, DOAP session of hyper dynamic circulation, lymph node and splenic examination in anemia
20	IM9.5 Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology of anemia
21	IM10.12 Elicit document and present a medical history that will differentiate the aetiologies of disease, distinguish acute and chronic disease, identify predisposing conditions, nephrotoxic drugs and systemic causes IM10.13 Perform a systematic examination that establishes the diagnosis and severity including determination of volume status, presence of edema and heart failure, features of uraemia and associated systemic disease
22	IM11.7 Elicit document and present a medical history that will differentiate the aetiologies of diabetes including risk factors, precipitating factors, lifestyle, nutritional history, family history, medication, history, co-morbidities and target organ disease. IM11.8 Perform a systematic examination that establishes the diagnosis and severity that includes skin, peripheral pulses, blood pressure measurement, fundus examination, detailed examination of the foot (pulses, nervous and deformities and injuries)

23	<p>IM12.5 Elicit document and present an appropriate history that will establish the diagnosis cause of thyroid dysfunction and its severity</p> <p>IM12.6 Perform and demonstrate a systematic examination based on the history that will help establish the diagnosis and severity including systemic signs of thyrotoxicosis and hypothyroidism, palpation of the pulse for rate and rhythm abnormalities neck palpation of the thyroid and lymph nodes and cardiovascular findings</p>
24	<p>IM12.11 Interpret thyroid function tests in hypo and hyperthyroidism</p>
25	<p>IM13.7 Elicit document and present a history that will help establish the aetiology of cancer and includes the appropriate risk factors, duration and evolution</p> <p>IM13.8 Perform and demonstrate a physical examination that includes an appropriate general and local examination that excludes the diagnosis, extent spread and complications of cancer</p>
26	<p>IM14.6 Elicit and document and present an appropriate history that includes the natural history, dietary history, modifiable risk factors, family history clues for secondary causes and motivation to lose weight</p> <p>IM14.7 Perform, document and demonstrate a physical examination based on the history that includes general examination, measurement of abdominal obesity, signs of secondary causes and comorbidities</p>
27	<p>IM15.4 Elicit and document and present an appropriate history that identifies the route of bleeding, quantity, grade, volume loss, duration, etiology, comorbid illnesses and risk factors</p> <p>IM15.5 Perform, demonstrate and document a physical examination based on the history that includes general examination, volume assessment and appropriate abdominal examination</p>
28	<p>IM16.4 Elicit and document and present an appropriate history that includes the natural history, dietary history, travel , sexual history and other concomitant illnesses</p> <p>IM16.5 Perform, document and demonstrate a physical examination based on the history that includes general examination, including an appropriate abdominal examination</p> <p>IM16.7 Generate a differential diagnosis based on the presenting symptoms and clinical features and prioritise based on the most likely diagnosis</p>

POSTINGS SCHEDULE IN SURGERY PHASE 3 PART 1(4 WEEKS)

DAYS	TOPICS
1	SU 18.3 Examination of a lump or swelling (SGD/DOAP)
2	Case presentation
3	Examination of an ulcer, sinus & fistula
4	SU 27.2, 27.8 Examination of PVD & gangrene (DOAP)
5	SU 27.6 Examination of Varicose veins
6	SU 22.3 Examination of Thyroid gland
7	Examination of salivary glands & Neck
8	SU 25.4, 25.5 Examination of the Breast (DOAP)
9	SU 28.9, 28.18 Examination of an Abdominal lump
10	SU 28.2 Examination of case of Hernia & Inguinoscrotal region
11	SU 2.3, 8.2, 13.4 Communicate & counsel patients & families about the treatment & prognosis of shock demonstrating empathy & care (DOAP)
12	SU 3.2, 3.3 Observe blood transfusion (SGD/ DOAP)
13	SU 9.3, 10.2, 10.3, 10.4 describe steps & obtain informed consent, common surgical procedure, perform basic surgical skills such as first aid including suturing (DOAP)
14	Case presentation
15	SU 11.2 Demonstrate maintenance of an airway in a mannequin or equivalent (DOAP)
16	Case presentation
17	Case presentation
18	SU 11.2 Demonstrate maintenance of an airway in a mannequin or equivalent (DOAP)
19	Case presentation
20	Case presentation
21	SU 12.1, 12.2, 12.3 Describe the methods of estimation & replacement of fluid & electrolyte requirement in surgical patient
22	Case presentation
23	Case presentation
24	SU 14.4 Demonstrate the techniques of asepsis & suturing (DOAP)
25	Case presentation
26	Case presentation
27	SU 17.2, 17.10 Steps in basic life support, transport of injured patient, demonstrate airway maintenance (DOAP)
28	Internal Assessment

GENERAL POSTING SCHEDULE OF PHASE 3 PART 1

DAYS	TOPICS
1	OG 8.2 History taking- antenatal
2	OG 8.3 Antenatal examination
3	OG 8.4 Fetal well being tests
4	OG 12.1 Case discussion Pre eclampsia
5	OG 12.1 Case discussion Eclampsia
6	OG 12.2 Case discussion Anemia in pregnancy
7	OG 12.2 Case discussion Anemia in pregnancy
8	OG 9.3 Case discussion bleeding in early pregnancy-ectopic
9	OG 9.4 Case discussion bleeding in early pregnancy-molar pregnancy
10	OG 9.1 Case discussion bleeding in early pregnancy-abortions
11	OG 10.1 Case discussion- Abruption
12	OG 10.1 Case discussion- Placenta previa
13	OG 12.3 Case discussion GDM
14	OG 12.3 Case discussion GDM
15	OG 11.1 Case discussion Twins
16	OG 15.1 Case discussion Prev LSCS
17	OG 15.1 Case discussion Prev LSCS
18	OG 13.2 Case discussion preterm
19	OG 13.2 Case discussion PROM
20	OG 13.2 Case discussion Post term
21	OG 8.2 Gynaec history taking and examination
22	OG 31.1 Case discussion - Prolapse
23	OG 29.1 Case discussion- Fibroid uterus
24	OG 27.4 Case discussion PID
25	OG 24.1 Case discussion AUB
26	OG 22.2 Case discussion WDPV
27	OG 14.4 Case discussion Breech presentation
28	OG 14.2 Partogram
	GENERAL POSTINGS OF PHASE 2 MBBS
1	OG 8.1 Introduction to the department/ terminologies
2	OG 8.2 Obstetric history taking/investigations
3	OG 8.2 Antenatal Examination
4	OG 8.1 AN care
5	OG 8.1 AN care
6	OG 8.7 Vaccination in pregnancy
7	OG 6.1 Diagnosis of pregnancy/DD of pregnancy
9	OG 9.1 Bleeding in early pregnancy DD
8	OG 8.8 Follow up visits .Investigations & advice
9	OG 5.2 High risk pregnancy definition & diagnosis
10	OG 5.1 Past medical /obstetric history- & Preconceptional counselling
11	OG 8.4 Clinical monitoring of maternal& fetal well being/ Mid posting Internal assessment
12	OG 14.1 Maternal pelvis & fetal skull/Mechanism of labour in LOA
13	OG 14.1 Demonstration of labour on dummy/LABOUR ROOM
14	OG 14.1 Maternal pelvis & fetal skull/Mechanism of labour in LOA
15	OG 15.1 O T procedures Minor & Major
16	OG 13.1 Normal labour/labour room procedures
17	OG 13.1 Monitoring during labour/ partograph
18	OG 16.1 Third stage complications
19	OG 20.1 MTP methods / MTP act
20	OG 10.1 APH - Discussion on Abruption

21	OG 21.1 Contraception
22	OG 8.2 Gynaec history taking
23	OG 8.2 Gynaec Examination
24	OG 9.1 Types of abortions, causes, diagnosis and management
25	OG 16.2 Management of PPH
26	OG 16.2 Management of PPH- SURGICAL
27	OG 10.1 APH - Discussion on Placenta previa
28	END POSTINGS INTERNALS

GENERAL POSTING SCHEDULE-ORTHOPAEDICS PHASE 2 (15DAYS)

DAYS	TOPICS
1	OR 1.3 DEMONSTRATION -Management of soft tissue injuries
2	OR 1.3 Demonstration and Management of soft tissue injuries
3	Demonstration of fractures
4	OR 2.1 Demonstration and Management of fracture clavicle
5	OR 2.2 Demonstration of shoulder joint injuries
6	OR 2.3 Management of shoulder joint injuries
7	OR 2.4 Case presentation Fracture shaft humerus and intercondylar # humerus with NVD
8	OR 2.5 Case presentation and management of fracture of humerus
9	OR 2.5 # BB Fore arm and Galleazzi and Montagia injury-DOAP
10	OR 2.7 Case presentation of fracture of distal radius
11	OR 2.7 DOAP Of fracture of distal radius
12	OR 2.9 Mngmt of fractures-DOAP
13	OR 2.7 pelvic injuries and haemodynamic instability
14	OR 2.7 Mngmt of pelvic injuries and haemodynamic instability
15	LOG BOOK SUBMISSION, ASSESMENT ,COMPLETION OF POSTINGS OF PHASE 2

DAYS GENERAL POSTING SCHEDULE-ORTHOPAEDICS PHASE 3 PART 1 (4 WEEKS)

1	OR 2.8 DEMONSTRATION OF SPINAL INJURED PATIENT MOBILIZATION-SKILL
2	OR 2.8 mngmt of spinal injuries with emphasis on mobilization of patients
3	Perfomance and assessment of OR 2.8
4	OR 2.12 # shaft femur in all age groups and mngmt of fat embolism
5	OR 2.12 fracture and demonstration shaft femur in all age groups and mngmt of fat embolism
6	OR 2.12 # shaft femur in all age groups and mngmt of fat embolism -DOAP
7	OR 2.13 Mngmt of # BB leg, calcaneum and small bones of foot
8	OR 2.13 Discussion Mngmt of # BB leg, calcaneum and small bones of foot
9	OR 2.14 ankle # Mngmt
10	OR 2.14 demonstration of ankle # Mngmt
11	OR 2.15 Complications like malunion, non union, infection n compartment syndrome
12	OR 2.15 demonstration of Complications like malunion, non union, infection n compartment syndrome
13	OR 2.16 Mngmt of open # and prevention of secondary infections
14	OR 2.16 demonstration Mngmt of open # and prevention of secondary infections
15	OR 3.1 Mngmt of bone and joint infections - Ac. OM, Sub acute OM, Acute suppurative arthritis, septic arthritis and hiv infection, spirochaetal infection, sk tb
16	OR 3.1 demonstration Mngmt of bone and joint infections - Ac. OM, Sub acute OM, Acute suppurative arthritis, septic arthritis and hiv infection, spirochaetal infection, sk tb
17	OR 3.1 Mngmt of bone and joint infections - Ac. OM, Sub acute OM, Acute suppurative arthritis, septic arthritis and hiv infection, spirochaetal infection, sk tb-DOAP
18	OR 3.2 aspiration of joint
19	OR 3.3 drainage of abscess, sequestrectomy/saucerisation and arthrotomy
20	OR 5.1 mngmt of various inflammatory disorders of joint
21	OR 13.1 a/e plaster, b/k and a/k plaster, thomas splint, splinting of ling bone #, strapping of shoulder and clavicle
22	OR 13.2 Resuscitation of poly trauma - iv line, catheterization, intubation and splintage
23	OR 14.1 Counseling of patients in - # with disabilities, #that requires prolonged bed stay, bone tumors, congenital disabilities
24	OR 14.2 Counsel patient for amputation, permanent fixations
25	OR 14.2 demonstration of Counsel patient for amputation, permanent fixations
26	OR 14.3 convince to refer to higher center
27	OR 14.3 Demonstrate and convince to refer to higher center
28	ASSESMENT AND LOG BOOK SUBMISSION AND COMPLETION OF POSTINGS

GENERAL POSTING SCHEDULE

DAYS	TOPICS
1	PE 1.7 DEVELOPMENTAL ASSESSMENT
2	PE 2.2 GROWTH AND FTT
3	PE 2.5 SHORT STATURE
4	PE 3.3 DEVELOPMENTAL DELAY ASSESSMENT AND DQ
5	PE 3.8 ASSESSMENT HISTORY OF CP
6	PE 3.8 EXAM AND MANAGEMENT OF CP
7	PE 6.9 SMR AND ADOLESCENT HISTORY EXAM
8	PE 7.9 COUNSEL MOTHERS ON BREAST FEEDING
9	PE 8.4 COMPLEMENTARY FEEDING AND DEMO OF COMMON FOODS
10	PE 9.4 NUTRITIONAL HISTORY
11	PE 9.5- 9.6 NUTRITIONAL HISTORY AND CALCULATIONS
12	PE 10.3 HISTORY IN SAM
13	PE 10.3 -4 EXAM AND MANAGEMENT OF SAM
14	PE 10.5 MGT AND COUNSEL IN SAM
15	PE 11.3 HISTORY IN OBESITY
16	PE 11.3 EXAM IN OBESITY
17	PE 12.3- 13 MICRONUTRIENT HISTORY AND EXAM
18	PE 12.9 CASE OF RICKETS HISTORY AND EXAM
19	PE 13.3 CASE OF IDA HISTORY AND EXAM
20	PE 12.18 CASE OF VITB12 DEFICIENCY
21	PE 20.4 - 20.8 NORMAL AND ABNORMAL NEONATE ASSESSMENT HISTORY
22	PE 20.4 - 20.8 NORMAL AND ABNORMAL NEONATE ASSESSMENT EXAM
23	PE 21.8- 21.10 HISTORY EXAM IN GENITOURINARY SYSTEM
24	PE 21.10- 21.15 MANAGEMENT IN GENITOURINARY TRACT CASE
25	PE 22.2 HISTORY EXAM IN RHEUMATOLOGICAL CASE/ SLE/KD/JIA
26	PE 22.2 MANAGEMENT IN RHEUMATOLOGICAL SYSTEM
27	PE 23.7 HISTORY IN CVS ACHD/CCHD
28	PE 23.8 EXAM AND MGT IN ACHD/CCHD

GENERAL POSTING SCHEDULE OF OPHTHAL PHASE 3 PART 1

DAYS	TOPICS
1	OP 1.2 Refractive errors
2	OP 1.3 Visual acuity assessment
3	OP 2.1 Disease of eyelids
4	OP 2.2 Disease of eyelids
5	OP 2.3 Dacryocystitis
6	OP 3.1 Red eye
7	OP 3.1 Red eye
8	OP 3.7 symblepharon
9	OP 3.8 Foreign body removal
10	OP 3.9 instillation of eyedrops
11	OP 4.3 Corneal oedema , Corneal ulcer
12	OP 4.4 dry eye
13	OP 4.7 Tarsorrhaphy
14	OP 4.8 Corneal foreign body
15	OP 4.10 Eye donation
16	OP 5.1 Episcleritis
17	OP 5.2 Scleritis
18	OP 6.2 Iridocyclitis
19	OP 6.4 hyphaema hypopyon
20	OP 6.8 Investgation in uveitis
21	OP 6.10 Conditions of iris and anterior chamber
22	OP 7.3 Examination of cataract
23	OP 7.5 Cataract surgery
24	OP 8.2 Laser treatment in retinal disease
25	Case presentation and discussion
26	Case presentation and discussion
27	Case presentation and discussion
28	Internal assessment

GENERAL POSTING SCHEDULE (Phase- 2)

DAYS	TOPICS
1	ps 3.3 Elicit, present and document a history in patients presenting with a mental disorder(DOAP)
2	ps 3.5 Perform, demonstrate and document a minimal examination(DOAP)
3	ps 4.2 Elicit, describe and document clinical features of alcohol and substance use disorders(DOAP)
4	ps 4.3 Enumerate and describe the indications and interpret ps laboratory and other tests used in alcohol and substance abuse disorders(DOAP)
5	ps 5.2 Enumerate, elicit, describe and document clinical features, positive symptoms(DOAP)
6	ps 6.2 Enumerate, elicit, describe and document clinical features in patients with depression
7	ps 6.3 Enumerate and describe the indications and interpret laboratory and other tests used in depression(Doap)
8	ps 7.2 Enumerate, elicit, describe and document clinical features in patients with bipolar disorders(DOAP)
9	ps 8.2 Enumerate, elicit, describe and document clinical features in patients with anxiety disorders(DOAP)
10	ps 8.3 Enumerate and describe the indications and interpret laboratory and other tests used in anxiety disorders(DOAP)
11	ps 10.2 Enumerate, elicit, describe and document clinical features in patients with somatoform, dissociative and conversion disorders (DOAP)
12	ps 11.2 Enumerate, elicit, describe and document clinical features in patients with personality disorder(DOAP)
13	ps 12.2 Enumerate, elicit, describe and document clinical features in patients with magnitude and etiology of psychosomatic disorders(DOAP)
14	practical examination
Phase- 3 PART 1 CLINICAL POSTING TIMETABLE	
1	PS 1.3 Demonstrate breaking of bad news
2	PS 3.4 Describe the importance of establishing rapport with patients
3	PS 4.3 Enumerate and describe the indications and tests use in alcohol and substance use disorders
4	PS4.5 Demonstrate family education in patients with alcohol and substance use in a stimulated environment.
5	PS 5.4 Demonstrate family education in a patient with Schizophrenia in a stimulated environment
6	PS 6.5 Demonstrate the family education in a patient with depression in a stimulated environment
7	PS 7.3 Enumerate and describe the indications and interpret laboratory tests used in Bipolar disorder
8	PS 7.5 Demonstrate family education in a patient with Bipolar disorder in a stimulated environment
9	PS 8.3 Enumerate and describe the indications and laboratory tests done in anxiety disorder
10	PS 8.5 Demonstrate family education in a patient with anxiety disorder in a stimulated environment
11	PS 9.3 Enumerate and describe the indications and laboratory tests done in stress related disorder
12	PS 9.5 Demonstrate family education in a patient with stress related disorder in a stimulated environment
13	PS 10.3 Enumerate and describe the indications and laboratory tests done in somatoform disorder
14	PS 10.5 Demonstrate family education in a patient with somatoform disorder in a stimulated environment
15	Practical examination

GENERAL POSTING SCHEDULE

DAYS	PHASE 2 CLINICAL POSTING OF PSM (4 WEEKS)
1	Introduction to family study
2	CM 2.1, 2.2, 2.3 Discussion on family study proforma - family details
3	CM 3.1, 3.2 Discussion on family study proforma- environmental aspects
4	CM 3.3, 3.4 Discussion on family study proforma-environmental aspects
5	CM 3.5 Discussion on family study proforma-environmental aspects
6	CM 5.2 Discussion on family study proforma-nutrition aspects
7	CM 5.4 Discussion on family study proforma-nutrition aspects
8	CM 5.5 Discussion on family study proforma-nutrition aspects
9	Discussion on family study proforma-plan for analysis
10	Field visit for family study
11	Field visit for family study
12	Field visit for family study
13	CM 17.3 Field visit to Urban Primary health center
14	CM 3.4 Field visit to sewage treatment plant
15	CM 3.2 Field visit to water treatment plant
16	CM 11.3, 11.4 Field visit to factory
17	CM 5.7 Field visit to food industry
18	CM 5.7 Field visit to Milk dairy
19	CM 6.2 Family study analysis
20	CM 6.2 Family study analysis
21	CM 6.2 Family study analysis
22	CM 6.2 Family study analysis
23	CM 6.2 Family study presentation
24	CM 6.2 Family study presentation
25	CM 6.2 Family study presentation
26	CM 6.2 Family study presentation
27	CM 6.2 Family study presentation
28	End posting exams
	3rd year PSM clinical postings topics (6 weeks)
1	Introduction
2	CM8.1 Introduction to infectious disease
3	CM8.1 Acute GE
4	CM8.1 Exanthematous fever
5	CM8.1 Tuberculosis
6	CM8.1 Tuberculosis
7	CM8.3 Leprosy
8	CM8.1 Dog bite case
9	CM8.1 Tetanus discussion
10	CM8.1 PUO/Malaria
11	CM8.2 Family care study morbidity survey
12	CM8.2 Family care study morbidity survey
13	CM10.7 School health visit
14	CM8.1 STD/AIDS case discussion
15	CM8.2 Introduction to non communicable disease
16	CM8.2 Cancer case presentation
17	CM12.3 Visit to old age home and geriatric health problems
18	CM8.2 Obesity
19	CM8.2 Diabetes case presentation
20	CM 17.3 Visit to PHC
21	CM10.4 ANC case presentation

22	CM10.4 PNC case presentation
23	CM10.4 Infant case presentation
24	CM10.5 Visit to anganwadi
25	CM10.4 Family planning methods- Situation based discussion
26	CM10.5 Exclusive breast feeding
27	CM10.5 Weaning foods
28	CM10.5 Visit to baby friendly hospital
29	CM10.4 ARI case discussion
30	CM5.3 PEM case discussion
31	CM10.4 ANC case presentation
32	CM19.1 Visit to drug store- essential drug list
33	CM10.4 Under 5 case presentation
34	CM10.5 PNC case presentation
35	CM10.4 National immunization schedule
36	CM10.4 Cold chain
37	CM 17.4 Visit to CHC
38	CM13.2 Student seminar- Disaster Management
39	CM 8.2 Student seminar- Road traffic accidents
40	CM 20.3 Student seminar- Artificial intelligence
41	Case presentation
42	End posting exams

GENERAL POSTING SCHEDULE PHASE 3 PART 1 DERMAT (14DAYS)	
DAYS	TOPICS
1	DR12.5 -Define erythroderma. Enumerate and identify the causes of erythroderma. Discuss the treatment
2	DR12.6 -Identify and distinguish exfoliative dermatitis from other skin lesions
3	DR12.7-Identify and distinguish fixed drug eruptions and Steven Johnson syndrome from other skin lesions
4	DR13.1 -Distinguish bulla from vesicles
5	DR13.2-Demonstrate the Tzanck test, nikolsky sign and bulla spread sign
6	DR13.3 -Calculate the body surface area of involvement of vesiculobullous lesions
7	DR14.2 -Identify and distinguish urticarial from other skin lesions
8	DR14.3 -Demonstrate dermographism
9	DR14.4 -Identify and distinguish angioedema from other skin lesions
10	DR15.1 -Identify and distinguish folliculitis impetigo and carbuncle from other skin lesions
11	DR15.2 -Identify staphylococcus on a gram stain
12	DR16.1 Identify and distinguish skin lesions of SLE
13	DR16.2 -Identify and distinguish Raynaud's phenomenon
14	Assesment
GENERAL POSTING SCHEDULE PHASE 2 DERMAT (14DAYS)	
DAYS	TOPICS
1	DR1.2 -Identify and grade the various common types of acne
2	DR2.1 - Identify and differentiate vitiligo from other causes of hypopigmented lesions
3	DR3.1 - Identify and distinguish psoriatic lesions from other causes
4	DR3.2 - Demonstrate the grattage test
5	DR4.1 -Identify and distinguish lichen planus lesions from other causes
6	DR5.2 -Identify and differentiate scabies from other lesions in adults and children
7	DR6.2 -Identify and differentiate pediculosis from other skin lesions in adults and children
8	DR9.2 -Demonstrate (and classify based on) the clinical features of leprosy including an appropriate neurologic examination
9	DR9.3- Enumerate the indications and observe the performance of a slit skin smear in patients with leprosy
10	DR10.1 -Identify and classify syphilis based on the presentation and clinical manifestations
11	DR10.7 -Identify and differentiate based on the clinical features non-syphilitic sexually transmitted diseases (chancroid, donovanosis and LGV)
12	DR11.2- Identify and distinguish the dermatologic manifestations of HIV, its complications, opportunistic infections and adverse reactions
13	DR12.2- Identify eczema and differentiate it from lichenification and changes of aging
14	Assesment

GENERAL POSTING SCHEDULE OF DENTISTRY PHASE 3 PART 1

DAYS	TOPICS
1	DE1.3 Identify Dental caries
2	DE2.3 Identify complete complement of teeth and identify missing teeth
3	DE2.4 Enumerate common ways of restoring the edentulous state
4	DE3.3 Identify malocclusion
5	DE5.3 Identify Periodontal disease

BATCHES	ROLL NO.	WEEKS	MED	SUR	OBG	PE	ORTHO	ENT	OPHTHAL	CM
A	1 -- 19	1 to 4	A	B	C	D	E	F	G	H
B	19 -- 36	5 to 8	B	C	D	E	F	G	H	A
C	37 -- 52	9 to 12	C	D	E	F	G	H	A	B
D	53 -- 70	13 to 16	D	E	F	G	H	A	B	C
E	71 -- 88	17 to 20	E	F	G	H	A	B	C	D
F	89 -- 106	21 to 24	F	G	H	A	B	C	D	E
G	107 -- 126	25 to 28	G	H	A	B	C	D	E	F
H	127 -- 146	29 to 32	H	A	B	C	D	E	F	G

BATCHES	ROLL NO.
A	1 -- 29
B	30 -- 58
C	59 -- 87
D	88 -- 116
E	117 -- 150

WEEKS	CM	PSYCH	DERMAT	DENTAL	CASUALTY
33 & 34	A	B	C	D	E
35 & 36	B	C	D	E	A
37 & 38	C	D	E	A	B
39 & 40	D	E	A	B	C
41 & 42	E	A	B	C	D

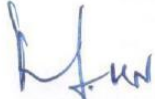



Government of Karnataka




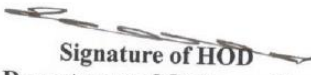
SHRI ATAL BIHARI VAJPAYEE MEDICAL COLLEGE & RESEARCH INSTITUTE,
SHIVAJINAGAR, BENGALURU.
Formerly called Bowring & Lady Curzon Medical College & Research Institute

3RD YEAR MBBS CLINICAL POSTING TIME TABLE BATCH 2019-20


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Department of Community Medicine
Head of Department
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BLCMCRI
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Signature of HOD
Department of Ophthalmology

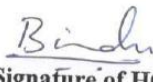

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Department of Dermatology



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Department of Pulmonary Medicine



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Department of Psychiatry


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Department of Anesthesiology


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Signature of
Convenor, MEU
MEU Convenor
SABVMCRI, Bengaluru


Signature of Principal


Director cum Dean
SABVMCRI, Bengaluru
Shri Atal Bihari Vajpayee
Medical College & Research Institute

ANATOMY-GENETIC ELECTIVE POSTINGS		
	DAYS	TOPICS (GENETICS)
BLOCK 1	1	INTRODUCTION TO GENETIC CLINIC MODULE-1
	2	METHODS OF GENETIC COUNCELLING
	3	METHODS OF GENETIC COUNCELLING
	4	METHODS OF GENETIC COUNCELLING
	5	METHODS OF GENETIC COUNCELLING
	6	METHODS OF GENETIC COUNCELLING
	7	METHODS OF GENETIC COUNCELLING
	8	ASSESSMENT AND LOG BOOK SUBMISSION MODULE-2
	9	INTRODUCTION TO GENETIC LAB
	10	INTRODUCTION TO INSTRUMENTS OF GENETIC LAB
	11	INTRODUCTION TO INSTRUMENTS OF GENETIC LAB
	12	ASSESSMENT AND LOG BOOK SUBMISSION
	13	INSTRUMENT HANDLING
	14	INSTRUMENT HANDLING
	15	ASSESSMENT AND LOG BOOK SUBMISSION
	16	KARYOTYPING & CHROMOSOMAL ANALYSIS
	17	KARYOTYPING & CHROMOSOMAL ANALYSIS
	18	KARYOTYPING & CHROMOSOMAL ANALYSIS
	19	KARYOTYPING & CHROMOSOMAL ANALYSIS
	20	KARYOTYPING & CHROMOSOMAL ANALYSIS
	21	ASSESSMENT AND LOG BOOK SUBMISSION
	22	FISH TECHNIQUE (GENE ANALYSIS, MICRO DELETION, TRANSLOCATION)
	23	FISH TECHNIQUE (GENE ANALYSIS, MICRO DELETION, TRANSLOCATION)
	24	FISH TECHNIQUE (GENE ANALYSIS, MICRO DELETION, TRANSLOCATION)
	25	FISH TECHNIQUE (GENE ANALYSIS, MICRO DELETION, TRANSLOCATION)
	26	FISH TECHNIQUE (GENE ANALYSIS, MICRO DELETION, TRANSLOCATION)
	27	FISH TECHNIQUE (GENE ANALYSIS, MICRO DELETION, TRANSLOCATION)
	28	ASSESSMENT AND LOG BOOK SUBMISSION

ELECTIVE POSTINGS PHYSIOLOGY (4 WEEKS)

	DAYS	TOPICS
BLOCK 1	1	Introduction to health research
	2	Formulating research question, hypothesis and objectives
	3	Formulating research question, hypothesis and objectives
	4	Review of literature
	5	Review of literature
	6	Epidemiological considerations in designing a research study
	7	Different study designs
	8	Bio-statistical considerations in designing a research study
	9	Bio-statistical considerations in designing a research study
	10	sample size/sampling
	11	Planning a research study
	12	Selection of study population
	13	Study plan and project management
	14	Designing data collection tools
	15	Principles of data collection
	16	Overview of data analysis
	17	Data collection
	18	Data collection
	19	Data collection
	20	Data collection
	21	Data collection
	22	Data collection
	23	Statistical analysis
	24	writing paper for research
	25	writing paper for research
	26	writing paper for research
	27	publication ethics
	28	formative assessment/paper presentation/log book submission

BIOCHEMISTRY- ELECTIVE POSTINGS		
JAUNDICE, THYROID DISORDERS, DIABETES MELLITUS & DIABETES NEPHROPATHY, CIRRHOSIS OF LIVER, BIOCHEMICAL MARKERS FOR RENAL FAILURE		
(Total 5 Modules)		
	DAYS	
BLOCK 1	1	Orientation of Central laboratory
	2	Orientation of Central laboratory
	3	Orientation of Central laboratory
	4	Orientation of Central laboratory
	5	Orientation of Central laboratory
	6	Orientation of Central laboratory
	7	Orientation of Central laboratory
	8	Analysis of samples and interpreting the reports
	9	Analysis of samples and interpreting the reports
	10	Analysis of samples and interpreting the reports
	11	Analysis of samples and interpreting the reports
	12	Analysis of samples and interpreting the reports
	13	Analysis of samples and interpreting the reports
	14	Analysis of samples and interpreting the reports
	15	Preparation for the Presentation
	16	Preparation for the Presentation
	17	Preparation for the Presentation
	18	Preparation for the Presentation
	19	Preparation for the Presentation
	20	Preparation for the Presentation
	21	Preparation for the Presentation
	22	Presentation of the electives assigned
	23	Presentation of the electives assigned
	24	Presentation of the electives assigned
	25	Presentation of the electives assigned
	26	Presentation of the electives assigned
	27	Presentation of the electives assigned
	28	Presentation of the electives assigned

ELECTIVE POSTING OF PATHOLOGY BLOCK 1(4 WEEKS)		
DAYS	TOPICS	
BLOCK 1	1	PAP cervical test - procedure
	2	PAP cervical test - staining
	3	PAP cervical test - slide reading
	4	PAP cervical test - slide reading
	5	FNAC role- procedure
	6	FNAC staining
	7	FNAC - reading and interpreting slides
	8	FNAC - reading and interpreting slides
	9	FNAC - reading and interpreting slides
	10	Semen and other body fluids- processing
	11	Semen and other body fluids- reading and interpreting slides
	12	Semen and other body fluids- reading and interpreting slides
	13	Bone marrow aspiration and biopsy - Procedure
	14	Bone marrow aspiration and biopsy - Procedure
	15	Bone marrow aspiration and biopsy- reading and interpreting slides
	16	Bone marrow aspiration and biopsy- reading and interpreting slides
	17	Coagulation profile- Technique
	18	Coagulation profile - correlating results
	19	Coagulation profile - correlating results
	20	Role of histopathology and IHC in malignancy-processing and technique
	21	Role of histopathology and IHC in malignancy-processing and technique
	22	Reading histopathology and IHC slides
	23	Reading histopathology and IHC slides
	24	Reading histopathology and IHC slides
	25	Reading histopathology and IHC slides
	26	Hematological malignancies and investigations-reading peripheral smear and bone marrow smear
	27	Hematological malignancies and investigations-reading peripheral smear and bone marrow smear
	28	Hematological malignancies-flow cytometry , immunophenotyping, genetics and molecular features

MICROBIOLOGY ELECTIVE POSTINGS (BLOCK 1)

	DAYS	TOPICS
BLOCK 1	1	Microscopy - Types of microscopes, principles and applications of each
	2	Microscopy - Types of microscopes, principles and applications of each
	3	Microscopy - Types of microscopes, principles and applications of each
	4	Culture Media
	5	Culture Media
	6	Culture Media
	7	ASSESSMENT AND LOG BOOK SUBMISSION MODULE-2
	8	Identification of bacteria based on Biochemical tests
	9	Identification of bacteria based on Biochemical tests
	10	Physical methods of sterilization - Demo
	11	Visit to CSSD
	12	Gram's staining
	13	Acid fast staining
	14	ASSESSMENT AND LOG BOOK SUBMISSION
	15	Demonstration of Viral Diagnostic methods - ICTC, HIV serodiagnosis
	16	Demonstration of Viral Diagnostic methods - ICTC, HIV serodiagnosis
	17	Demonstration of Viral Diagnostic methods - Dengue, Chikungunya
	18	Demonstration of Viral Diagnostic methods - HBsAg, HCV
	19	Demonstration of Serological Diagnostic methods - ASLO, CRP
	20	Demonstration of Serological Diagnostic methods - RA, RPR
	21	ASSESSMENT AND LOG BOOK SUBMISSION
	22	Demonstration of Diagnostic methods used in Fungal infections -microscopy
	23	Demonstration of Diagnostic methods used in Fungal infections -culture
	24	Demonstration of Diagnostic methods used in Fungal infections -LPCB mount, KOH mount
	25	Demonstration of Diagnostic methods used in parasitic infections - stool examination
	26	Demonstration of Diagnostic methods used in parasitic infections - Rapid malaria test
	27	Demonstration of Diagnostic methods used in parasitic infections - modified acid fast stain
	28	ASSESSMENT AND LOG BOOK SUBMISSION

ELECTIVE POSTING SCHEDULE (BLOCK 2) PSM	
DAYS	TOPICS
1	Module 1: Research
2	Arriving at research question
3	Setting up objectives
4	Review of literature
5	Deciding on methodology
6	Plan for data analysis
7	Preparation of protocol
	ASSESSMENT
8	Module 2: School health programme
9	Participation in examination of school children along with Medical officer
10	Identifying common health problems among them
11	Health education for identified problem
12	Preparation of action plan to address health problem identified
13	Implementation of action plan
	ASSESSMENT
14	Module 3: Designated microscopy center for (DMC) TB
15	Study registers maintained at DMC
16	Participation in patient counselling
17	Observation of diagnostic procedures at DMC
18	Visit to nearest center CBNAT
19	Visit to TB pt house along with health worker
22	ASSESSMENT
23	ASSESSMENT
24	ASSESSMENT
25	ASSESSMENT
26	ASSESSMENT
27	ASSESSMENT
28	ASSESSMENT

BLOCK 2

ELECTIVE POSTING SCHEDULE (BLOCK 2) ENT

	DAYS	TOPICS
BLOCK 2	1	Elicit document and present an appropriate history in a patient presenting with an ENT complaint MODULE-1
	2	, Examination of Ear
	3	Examination of Nose, Paranasal sinuses
	4	Examination of Throat, Neck
	5	EN 2.8, Audiometry
	6	Ear Case Presentation -1
	7	Guidance on Log Book writing and assessments
	8	Procedures in ENT- brief MODULE-2
	9	, Radiology in ENT
	10	Throat Case Presentation-2
	11	Rigid/Flexible laryngoscopy, Foreign bodies in ear, nose, thorat
	12	Ear Case Presentation-3
	13	Assesment and assignment submission
	14	Nose Case Presentation-4
	15	Throat Case Presentation-5
	16	Assesment and assignment submission
	17	Ear Case Presentation-6
	18	identify by clinical examination malignant & pre- malignant ENT diseases
	19	Nose Case Presentation-7
	20	Throat Case Presentation-8
	21	Informed consent, Topical medications
	22	Ear Case Presentation-9
	23	Emergencies in ENT MODULE-4
	24	Nose Case Presentation-10
	25	, National programmes in cancer, deafness, noise & environmental pollution)
	26	LOGBOOK SUBMISSION
	27	PROJECT EVALUATION
	28	PRACTICALS AND VIVA ASSESSMENT, FORMATIVE

ELECTIVE POSTING SCHEDULE OPHTHAL (BLOCK 2)	
DAYS	TOPICS
1	MODULES -1-OPD-CASES diagnosis
2	Disease of eyelids
3	Dacryocystitis
4	Red eye
5	Corneal oedema , Corneal ulcer
6	Iridocyclitis
7	hyphaema hypopyon
8	MODULE-2 Examination of cataract
9	Cataract surgery
10	Fundoscopy
11	retinal diseases
12	MODULE-3Disease of visual pathway
13	Ocular movements
14	Strabismus
15	Headache and refractive error
16	NPCB Vision 2020
17	MODULE-4 Ocular injury
18	Angle of anterior chamber
19	Disease of anterior chamber
20	Open and shallow angles
21	Instruments
22	Visual acuity assessment
23	Instillation of eyedrops
24	Assessment,case presentation
25	Assessment,case presentation& Diagnosis
26	Assessment-Investigation
27	Assessment -Investigation& Management
28	Assessment viva
28	Log book submission and completion

BLOCK 2

ELECTIVE POSTING SCHEDULE (BLOCK 2)-MEDICINE

BLOCK 2	DAYS	TOPICS-ENDOCRINE
	1	MODULE1! DIABETES- care for patients with diabetes in a supervised environment
	2	to function effectively as a team member in a multidisciplinary team managing diabetes
	3	to counsel patients about diabetes care appropriately
	4	to describe the pathophysiological clinical correlates as they apply to care of patients with diabetes
	5	MODULE-2 THYROID CASES to provide care for patients with hypo and hyperparathyroidism in a supervised environment
	6	to function effectively as a team member in a multidisciplinary team managing hypo and hyperparathyroidism
	7	to counsel patients about hypo and hyperparathyroidism appropriately
	8	to describe the pathophysiological clinical correlates as they apply to care of patients with hypo and hyperparathyroidism
	9	to provide care for patients with hypo and hyperthyroidism in a supervised environment
	10	to function effectively as a team member in a multidisciplinary team managing hypo and hyperthyroidism
	11	to counsel patients about hypo and hyperthyroidism appropriately
	12	to describe the pathophysiological clinical correlates as they apply to care of patients with hypo and hyperthyroidism
	13	MODULE-3 ADRENAL DISEASES-to provide care for patients with cushings disease and syndrome in a supervised environment
	14	to function effectively as a team member in a multidisciplinary team managing cushings disease and syndrome
	15	to counsel patients about cushings disease and syndrome appropriately
	16	to describe the pathophysiological clinical correlates as they apply to care of patients with cushings disease and syndrome
	17	to provide care for patients with addisons disease in a supervised environment
	18	to function effectively as a team member in a multidisciplinary team managing addisons disease
	19	to counsel patients about addisons disease appropriately
	20	MODULE-4 PITUTARY DISEASES to describe the pathophysiological clinical correlates as they apply to care of patients with addisons disease
	21	to provide care for patients with pituitary disorders in a supervised environment
	22	to function effectively as a team member in a multidisciplinary team managing pituitary disorders
	23	to counsel patients about pituitary disorders appropriately
	24	to describe the pathophysiological clinical correlates as they apply to care of patients with pituitary disorders
	25	to provide care for patients with hypothalamic disorders in a supervised environment
26	to function effectively as a team member in a multidisciplinary team managing hypothalamic disorders	
27	to counsel patients about hypothalamic disorders appropriately	
28	Formative assessment,Log book submission,Completion certifying	

ELECTIVE POSTING SURGERY BLOCK 2(4 WEEKS)

BLOCK 2	DAYS	TOPICS
	1	Examination of PVD & gangrene MODULE-1
	2	Examination of PVD & gangrene
	3	Case presentation VARICOSE VEINS MODULE-2
	4	Examination of Varicose veins
	5	Treatment of Varicose veins
	6	Case presentation of Varicose veins assessment
	7	Examination of Thyroid gland MODULE-3
	8	Case presentation of Thyroid swelling

9	Discussion of Thyroid swelling treatment/surgery
10	Examination of Breast MODULE-4
11	Case presentation of Breast lump
12	Discussion /Treatment of Breast lump case
13	Examination of Abdominal mass MODULE-5
14	Case presentation of Abdominal mass
15	Discussion / Treatment of any Abdominal mass
16	Case presentation of Inguinal Hernia MODULE-6
17	Discussion/ Treatment of Hernia
18	Communicate the results of surgical investigations & counsel the patient appropriately SKILL-1
19	Describe the steps & obtain informed consent (Pre, intra & post operative management) SKILL-2
20	Perform basic surgical skills such as first aid-1 SKILL-3
21	Perform basic surgical skills such as first aid-2
22	Suturing & minor surgical procedure in simulated environment-1 SKILL-4
23	Suturing & minor surgical procedure in simulated environment-2
24	Demonstrate the techniques of asepsis & suturing -1 SKILL5
25	Demonstrate the techniques of asepsis & suturing-2
26	Steps in basic life support, transport of injured patient, demonstrate airway maintenance SKILL-6
27	Steps in basic life support, transport of injured patient, demonstrate airway maintenance SKILL-7
28	SKILLASSESSMENT,LOG BOOK SUBMISSION,VIVA

ELECTIVE POSTING SCHEDULE PAEDIATRICS (BLOCK 2)		
	DAYS	TOPICS
BLOCK 2	1	TERMINOLOGIES OF GROWTH
	2	ANTHROPOMETRY AND PARAMETERS
	3	LAWS OF DEVELOPMENT IN CHILDREN
	4	DEVELOPMENTAL MILESTONES
	5	MARKING ANTHROPOMETRIC PARAMETERS ON GROWTH WHO CHARTS
	6	DEVELOPMENTAL QUOTIENT CALCULATION DEVELOPMENTAL AGE
	7	GROWTH VELOCITY SMR BMI MPH
	8	SAM EXAMINATION
	9	EVALUATION OF MACRO AND MICRONUTRIENT DEFICIENCIES IN SAM
	10	ANTHROPOMETRY IN SAM
	11	GDD AND ID DEFINITIONS TERMINOLOGIES
	12	CP CASE HISTORY
	13	CP EXAM AND TOPOGRAPHICAL TYPES FUNCTIONAL CLASSIFICATION
	14	CP MANAGEMENT DEIC
	15	MENTAL AGE AND IQ ASSESSMENT
	16	ID CASE HISTORY EXAM
	17	CASE OF NEUROREGRESSION HISTORY
	18	EXAM IN NEUROREGRESSION
	19	OBESITY DEFINITIONS ANTHROPOMETRY
	20	OBESITY HISTORY
	21	OBESITY EXAM
	22	MANAGEMENT OF OBESITY
	23	ADOLESCENT HEALTH HEADSS
	24	EXAM IN ADOLESCENT
	25	MANAGEMENT OF ADOLESCENT ISSUES
	26	NUTRITIONAL REHABILITATION CENTRE NRC
	27	COMMON COMPLEMENTARY FOODS AND COUNSELING MOTHERS
	28	BREAST FEEDING AND TECHNIQUES DEMO COUNSELING

ELECTIVE POSTING SCHEDULE OBG (BLOCK 2)

DAYS	TOPICS
1	Antenatal History taking and Examination
2	1st trimester- investigations, ultrasound and common illness
3	2nd and 3rd trimester- investigations, ultrasound and common illness
4	Episiotomy- techniques and repair
5	Conduct of normal labour- Demonstration
6	Conduct of normal labour- Demonstration
7	PPIUCD
8	MTP - methods, techniques and complications
9	Contraception- temporary methods with recent advances and counselling
10	Contraception- Permanent (Abdominal)
11	Contraception- Permanent (Laparoscopy)
12	Caesarean section- Demonstration
13	Caesarean section- Demonstration
14	Instrumental delivery- Ventouse- Indications and techniques- Demonstration
15	Instrumental delivery- Forceps- Indications and techniques- Demonstration
16	Postpartum Hemorrhage- Causes, Drugs used, surgical techniques
17	Universal precautions and counselling in patients with HIV, HBsAg
18	CuT insertion and removal techniques, Urinary catheterisation
19	Gynaecology history taking and examination
20	Dilatation and curettage, Endometrial pipelle
21	Cancer cervix screening including Pap Smear
22	Abdominal hysterectomy- demonstration
23	Vaginal hysterectomy- demonstration
24	Informed consent, Case sheet writing, Discharge summary
25	Screening of high risk cases and indications for referral, safe referral
26	First aid and management in Eclampsia
27	Postnatal and Post operative care
28	Fetal well being tests

BLOCK 2

ELECTIVE POSTING SCHEDULE ORTHO (BLOCK 2)	
DAYS	TOPICS
1	Management of joints-MODULE 1
2	dislocation of shoulder, hip and knee
3	Closed reduction of of dislocation of shoulder, hip and knee
4	Management of fracture -MODULE 2
5	Fracture -clavicle, proximal humerus
6	Fracture shaft humers and intercondylar # humerus with NVD
7	BB Fore arm and Galleazzi and Montagia injury
8	# Distal radius injury
9	Mngmt of pelvic injuries
10	Mngmt of pelvic injuries and haemodynamic instability
11	mngmt of spinal injuries
12	Mngmt of acetabular fracture
13	fracture proximal femur
14	fracture patella, distal femur, proximal tibia with nvd and compartment syndrome
15	fracture shaft femur in all age groups and mngmt of fat embolism
16	Mngmt of fracture BB leg, calcaneum and small bones of foot
17	ankle fracture Mngmt
18	Complications -MODULE 3
19	Mngmt of open fracture and prevention of secondary infections
20	Mngmt of bone and joint infections - Ac. OM, Sub acute OM, Acute suppurative arthritis, septic arthritis and hiv infection, spirochaetal infection, sk tb
21	aspiration of joint
22	drainage of abscess, sequestrectomy/saucerisation and arthrotomy
23	mngmt of various inflammatory disorders of joint
24	a/e plaster, b/k and a/k plaster, thomas splint, splinting of ling bone #, strapping of shoulder and clavicle
25	Resuscitation of poly trauma - iv line, catheterization, intubation and splintage
26	Counseling of patients in - # with disabilities, #that requires prolonged bed stay, bone tumors, congenital disabilities
27	ASSESMENT AND LOG BOOK SUBMISSION
28	VIVA VOCE AND COMPLETION

BLOCK 2

		ELECTIVE POSTING SCHEDULE (BLOCK 2)
BLOCK 2	DAYS	MODULE-1,
	1	Etiopathogenesis, clinical features of acne
	2	Grading of acne and treatment modalities
	3	Case presentation - 1,
	4	Psoriasis etiopathogenesis and clinical presentations
	5	Differential diagnosis and investigations
	6	Management of psoriasis
	7	Case presentation -2
	8	Lichen planus : etiopathogenesis and clinical presentation and types
	9	Investigations and management
	10	Case presentation - 3
	11	Classification of vesiculobullous diseases and etiopathogenesis
	12	Clinical features and investigations
	13	Management of vesiculobullous disorders
	14	Case presentation - 4
	15	Vitiligo classification and clinical manifestations
	16	Different modalities of treatment
	17	Case presentation - 5
	18	Leprosy pathogenesis, clinical presentation and nerve examination
	19	Leprosy reactions, investigations and management
	20	Case presentation -6
	21	STD : Genital ulcer disease
	22	STD : Gonococcal and non gonococcal urethritis
	23	Case presentation - 7
	24	Fungal infections : clinical presentation and treatment
	25	Viral infections : clinical presentation and treatment
	26	Parasite infestations : clinical presentation and treatment
	27	Case presentation -8
28	ASSESSMENT ,LOGBOOK SUBMISSION,COMPLITION	

ELECTIVE POSTING SCHEDULE (BLOCK 2) PSYCHIATRY**DAYS****TOPICS**

BLOCK 1

1	Elicit, present and document a history in patients presenting with a mental Disorder(DOAP)
2	Perform, demonstrate and document a minimal examination(DOAP)
3	Elicit, describe and document clinical features of alcohol and substance use disorders(DOAP)
4	Enumerate and describe the indications and interpret ps laboratory and other tests used in alcohol and substance abuse disorders(DOAP)
5	Enumerate, elicit, describe and document clinical features, positive symptoms(DOAP)
6	Enumerate, elicit, describe and document clinical features in patients with depression
7	Enumerate and describe the indications and interpret laboratory and other tests used in depression(Doap)
8	Enumerate, elicit, describe and document clinical features in patients with bipolar disorders(DOAP)
9	Enumerate, elicit, describe and document clinical features in patients with anxiety disorders(DOAP)
10	Enumerate and describe the indications and interpret laboratory and other tests used in anxiety disorders(DOAP)
11	Enumerate, elicit, describe and document clinical features in patients with somatoform, dissociative and conversion disorders (DOAP)
12	Enumerate, elicit, describe and document clinical features in patients with personality disorder(DOAP)
13	Enumerate, elicit, describe and document clinical features in patients with magnitude and etiology of psychosomatic disorders(DOAP)
14	Enumerate, elicit, describe and document clinical features in patients with magnitude and etiology of psychosexual and gender identity disorders
15	Enumerate and describe the indications and interpret laboratory and other tests used in psychosexual and gender identity disorders
16	Demonstrate family education in a patient with psychosexual and gender identity disorders in a simulated environment
17	Demonstrate family education in a patient with psychiatric disorders occurring in childhood and adolescence in a simulated environme
18	Demonstrate family education in a patient with psychiatric disorders occurring in the elderly in a simulated environment
19	Elicit and document a history and clinical examination and choose appropriate investigations in a patient with mental retardation
20	Enumerate the appropriate conditions for specialist referral in psychiatric disorders in the elderly
21	Describe the therapy of psychiatric illness in elderly including psychosocial and behavioural therapy
22	psychiatric emergencies (Suicide, Deliberate Self Harm, Violent behaviour
23	Describe the initial stabilisation and management of psychiatric emergencies
24	Enumerate the appropriate conditions for specialist referral in children and adolescents with psychiatric disorders
25	Demonstrate family education in a patient with psychiatric disorders occurring in the elderly in a simulated environment
26	Enumerate the indications for modified electroconvulsive therapy
27	Describe and discuss the basic legal and ethical issues in psychiatry
28	ASSESSMENT ,LOG BOOK SUBMISSION

ELECTIVE POSTING OF ANASTHESIA BLOCK 2(4 WEEKS)

	DAYS	TOPICS
BLOCK 2	1	1.1 General principles of ICU Care
	2	1.2 Criteria for ICU admission and discharge of patients
	3	1.3 Documentation
	4	2.1 Mechanical Ventilation - Indications, types of ventilation, weaning
	5	2.2 Non Invasive Ventilation - Indications, contraindications, complications, advantages/disadvantages
	6	2.3 Invasive Ventilation - indications, modes of ventilation, basic/advanced ventilator settings
	7	2.4 Patient care on ventilator
	8	Assessment and log book submission
	9	3.1 Monitoring patients in ICU- Invasive, non invasive methods
	10	3.2 Central venous access- indications, contraindications, methods, complications
	11	3.3 Invasive Blood Pressure monitoring - indications, contraindications, methods, complications
	12	3.4 Airway management- endotracheal intubation, tracheostomy - indications, technique, complications
	13	3.5 Arterial Blood Gas Analysis
	14	Assessment and Log Book Submission
	15	4.1 Pharmacotherapy - sedatives,analgesics, neuromuscular blocking agents, antibiotics,antiarrhythmics, vasopressors
	16	4.2 Fluid and electrolyte balance, nutrition
	17	5.1 Management of ICU emergencies - Respiratory system
	18	5.2 Management of ICU emergencies - cardiovascular system
	19	5.3 Management of ICU emergencies - neurological system
	20	5.4 Management of ICU emergencies - Gastrointestinal and hepatic system
	21	Assessment and Log book submission
	22	6.1 Incidents and adverse events
	23	7.1 Counseling, consent, documentation,Death declaration
	24	7.2 End of Life Care
	25	7.3 Brain Dead patient for Organ donation
	26	7.4 Legal aspects during patient care in ICU
	27	8.1 Demonstration of skills on mannequin
	28	Assessment and log book submission





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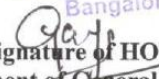
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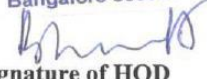

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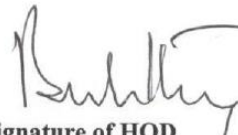

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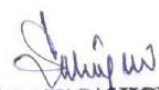

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Signature of Principal


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