



**DR. KNS MEMORIAL**

**INSTITUTE OF MEDICAL SCIENCES**

(Formerly known as Mayo Institute of Medical Sciences)

(A Unit of Bodhisatva Charitable Trust)

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## **DEPARTMENT OF MEDICAL EDUCATION**

**TIME TABLE**

**For**

**PHASE 3 PART 2 - MBBS STUDENTS**

**AS PER**

**COMPETENCY BASED CURRICULUM**

# COLOR CODES

MEDICINE	SURGERY	OBG	PEDIATRICS	ORTHOPEDICS
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<b><u>CLINICAL POSTINGS &amp; Certified Procedural Skills in Skill Lab.</u></b> <b><u>( IN SEPARATE TIME TABLE)</u></b>			
<b><u>AETCOM</u></b>	<b><u>ELECTIVES</u></b>	<b><u>PANDEMIC MODULE</u></b>	<b><u>FAMILY ADOPTION PROGRAMME</u></b> <b><u>(shown in clinical postings time table)</u></b>

<b>INTEGRATION</b>	<b>VERTICAL INTEGRATION VI</b>	<b>HORIZONTAL INTEGRATION HI</b>
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Integrated Topics



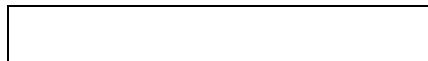
Aligned Topics



**HOLIDAY / EXAMS**



**SPORTS & EXTRA CURRICULAR ACTIVITY**



## Distribution of Teaching Hours for all the Subjects in Phase -3 Part 2 (as per NMC)

SUBJECT	LECTURES	SMALL GROUP TEACHING ( TUTORIAL / INTEGRATED LEARNING / PRACTICALS)	Clinical Postings (WEEKS*)	SDL	TOTAL
GENERAL MEDICINE	70	125	8+4	15	210
GENERAL SURGERY	70	125	8+4	15	210
OBG	70	125	8+4	15	210
PAEDIATRICS	20	35	4	10	65
ORTHOPAEDICS	20	25	2	5	50
AETCOM Module	28			16	43
ELECTIVES					200
CLINICAL POSTINGS					792
PANDEMIC MODULE					18
FAMILY ADOPTION PROGRAMME					21
<b>TOTAL</b>	<b>250</b>	<b>435</b>		<b>60</b>	<b>1801</b>

## PHASE-3 PART 2 TEACHING SCHEDULE

Date & Day	8 to 9 AM	9 to 10 AM	10 AM to 1 PM Clinical Posting	2-3 PM	3- 4 PM
	<b>OBG (L)</b> Enumerate and discuss the diameters of maternal pelvis and types OG 14.1	<b>Surgery (L)</b> Clinical Features, investigations and principles of management of vasospastic disorders / types of gangrene and principles of amputation SU27.3,27.4		<b>OBG (SGD)</b> Discuss the mechanism of normal labor, Define and describe obstructed labor, its clinical features; prevention; and management - 1 OG 14.2	<b>Medicine (SGD)</b> Genetic basis of some forms of heart failure / Stages of Heart failure IM 1.2/1.4 VI PA/PY
	<b>Medicine (L)</b> Rheumatic Fever IM 1.3 VI PA/MI/PY	<b>OBG (L)</b> Discuss the mechanism of normal labor, Define and describe obstructed labor, its clinical features; prevention; and management - 2 OG 14.2		BATCH – A – IM1.1 / 1.2 BATCH –B - SU1.1 BATCH –C – OG1.1 / 1.2 BATCH –D – OR1.1	
	<b>Surgery (L)</b> Etiopathogenesis, clinical features, investigations and principles of treatment of occlusive arterial disease. SU-27.1	<b>Orthopaedics</b> Describe and discuss the Principles of pre-hospital care of a trauma victim including principles of triage OR 1.1 HI SU,AN		BATCH – A – IM1.3 / 1.4/1.5 BATCH –B - SU1.2 BATCH –C - OG2.1 BATCH –D – OR1.2	
	<b>OBG (L)</b> Describe and discuss the	<b>Medicine (L)</b> R Vs L heart failure / the		BATCH – A – IM 1.6/ 1.7 / 1.8. BATCH –B - SU2.1 /2.2	

	classification; diagnosis; management of abnormal labor OG 14.4	factors that exacerbate heart failure IM 1.5 / 1.7 VI PA/PY	BATCH –C - OG3.1 /4.1 BATCH –D – OR1.3 /1.4	
	<b>Pediatrics (L)</b> Acyanotic Heart Diseases PE 23.1 VI PH,PY	<b>Surgery (L)</b> Clinical Features, investigations and principles of management of vasospastic disorders SU-27.3	<b>PANDEMIC MODULE (PM 4.1)</b> Care of patients during Pandemics-1 Department - Medicine	
	<b>Medicine (L)</b> Compensatory Mechanisms involved in heart failure IM 1.6 VI PA/PY	<b>Pediatrics SGD)</b> Cardiac Failure In Infant and children PE23.3 VI PH,PY	<b>OBG (SGD)</b> Describe and discuss rupture uterus, causes, diagnosis and management. OG 14.3	<b>Surgery (SGD)</b> Cutaneous And Subcutaneous Infections SU 18.1
	<b>OBG (L)</b> Physiology of normal labor, mechanism of labor in Occipito-anterior presentation; monitoring of labor including partogram; conduct of labor, pain relief – 1 OG 13.1	<b>Surgery (L)</b> Describe the applied anatomy of venous system of lower limb SU 27.5	<b>AETCOM</b> Demonstrate ability to communicate to patients in a patient, respectful, nonthreatening, non-judgmental and empathetic manner - 1 Module 4.1 Faculty Medicine	<b>Medicine (SGD)</b> Pathogenesis and development of common arrhythmias IM 1.8 VI PA/PY
	<b>Medicine (L)</b> Atherosclerosis And Ischemic heart disease / aetiology of risk factors IM 2.1/2.2 VI PA/PY/CM	<b>OBG (L)</b> Physiology of normal labor, mechanism of labor in Occipito-anterior presentation; monitoring of labor including partogram; conduct of labor, pain relief – 2 OG 13.1	BATCH – A – IM1.9 / 1.19 BATCH –B - SU3.1 BATCH –C - OG5.1/ 5.2 BATCH –D – OR1.5	
	<b>Surgery (L)</b> Management of coronary heart disease, valvular	<b>Orthopaedics</b> Describe and discuss Causality management of a trauma victim	BATCH – A – IM1.20 /1.23 BATCH –B – SU 4.1 BATCH –C - OG6.1 / OG7.1	

	heart diseases and congenital heart diseases SU-26.1	OR 1.1 HI SU,AN		BATCH –D – OR2.1	
	<b>OBG (L)</b> Management Of Preterm Labor, PROM and post-dated pregnancy – 1 OG 13.2	<b>Medicine (L)</b> Pharmacology of drugs in the management of heart failure / non pharmacologic management of heart failure IM 1.23/1.24		BATCH – A – IM1.24 /1.25 / 1.26 BATCH –B – SU 4.2 / 5.1 / 5.2 BATCH –C - OG8.1 / 8.2 / BATCH –D – OR2.2 / 2.3	
	<b>Pediatrics (L)</b> Acute Rheumatic Fever in children PE 23.4 VI PH,PY	<b>Surgery (L)</b> Describe the clinical features of mediastinal diseases and the principles of management SU-26.3		<b>PANDEMIC MODULE (PM 4.1)</b> Care of patients during Pandemics-2 Department - Medicine	
	<b>Medicine (L)</b> Acute rheumatic fever IM 1.9 VI PA/MI	<b>Pediatrics (SGD)</b> Acute Rheumatic Fever - complications, diagnosis, management and prevention of PE 23.5 VI PH,PY		<b>OBG (SGD)</b> Management of preterm labor, PROM and post-dated pregnancy – 2 OG 13.2	<b>Surgery (SGD)</b> Soft Tissue Injuries SU17.7
	<b>OBG (L)</b> Management of heart diseases in pregnancy OG 12.4 <b>HI - IM</b>	<b>Surgery</b> DVT and Varicose veins SU-27.7		<b>AETCOM</b> Demonstrate ability to communicate to patients in a patient, respectful, nonthreatening, non-judgmental and empathetic manner - 2 Module 4.1 Faculty Medicine	<b>Medicine (SGD)</b> Lipid Cycle and the role of dyslipidemia in the pathogenesis of atherosclerosis IM 2.3 VI PY/BI
	<b>Medicine (L)</b> Natural History, evolution and complications of atherosclerosis and IHD / acute coronary	<b>OBG (L)</b> Describe and discuss rupture uterus, causes, diagnosis and management. OG 14.3		BATCH – A – IM2.1 / 2.2 BATCH –B - SU6.1 / 6.2 BATCH –C – OG 8.7/ 8.8 BATCH –D – OR2.4	

	<p>syndromes IM 2.4/2.5 VI PA/PY</p>			
	<p><b>Surgery (L)</b> Disorders of salivary glands SU 21.1</p>	<p><b>Orthopaedics</b> Describe and discuss the aetiopathogenesis, clinical features of shock OR 1.2 HI SU</p>	<p>BATCH – A – IM2.4 / 2.5 BATCH –B - SU11.3 /17.7 BATCH –C - OG9.1 BATCH –D – OR2.5/2.7</p>	
	<p><b>OBG (L)</b> Enumerate and describe the indications and steps of common obstetric procedures – 1 OG 15.1</p>	<p><b>Medicine (L)</b> The Indications for and findings on echocardiogram / the indications for admission to a coronary care unit IM 2.13/2.14</p>	<p>BATCH – A – IM 2.15 / 2.16 BATCH –B - SU13.2 BATCH –C – OG 9.3 BATCH –D – OR2.6</p>	
	<p><b>Pediatrics (L)</b> Infective endocarditis in children PE 23.6 VI PA/PY/ MI</p>	<p><b>Surgery (L)</b> Principles of treatment of disorders of salivary glands SU 21.2</p>	<p><b>PANDEMIC MODULE (PM 4.1)</b> Care of patients during Pandemics-3 Department - Medicine</p>	
	<p><b>Medicine (L)</b> Indications for admission to a coronary care unit / medications used in patients with an acute coronary syndrome IM 2.14 /2.15 VI PA</p>	<p><b>Pediatrics (SGD)</b> Cardiac catheterization - indications and limitations PE 23.16</p>	<p><b>OBG (SGD)</b> Enumerate and describe the indications and steps of common obstetric procedures – 2 OG 15.1</p>	<p><b>Surgery (SGD)</b> DVT and Varicose veins SU 27.6</p>
	<p><b>OBG (L)</b> Endometriosis And Adenomyosis OG 26.1</p>	<p><b>Surgery (L)</b> Principles of management of head injuries SU 17.6</p>	<p><b>AETCOM</b> Demonstrate ability to communicate to patients in a patient, respectful, nonthreatening, non-judgmental and empathetic manner - 3 Module 4.1</p>	<p><b>Medicine (SGD)</b> Indications for acute thrombolytic, PTCA and CABG IM 2.16</p>

				<b>Faculty Medicine</b>	
	<b>Medicine (L)</b> Drugs used in the management of dyslipidemia IM 2.18 VI PH/ BI	<b>OBG (L)</b> Genital Injuries And Fistulae OG 26.2 HI - SU		BATCH – A – IM2.17 / 2.18 BATCH –B - SU22.6 BATCH –C - OG9.4 BATCH –D – OR2.8	
	<b>Surgery</b> Chest Injuries SU 17.8, 17.9	<b>Orthopaedics</b> Describe and discuss the investigations, and principles of management of shock OR 1.2 HI SU		BATCH – A – IM2.19 / 2.20 BATCH –B - SU23.2 / 23.3 BATCH –C - OG9.5 BATCH –D – OR2.9	
	<b>OBG (SGD)</b> Appropriate use of blood and blood products in postpartum haemorrhage - 1 OG 16.1	<b>Medicine (SGD)</b> Indications and methods of cardiac rehabilitation IM 2.17		BATCH – A – IM2.20 /2.23 BATCH –B - SU25.1 / 25.2/25.3 BATCH –C - OG10.1/10.1 BATCH –D – OR2.10 / 2.10	
	<b>Pediatrics (L)</b> Common Cardiac Surgeries PE 23.17	<b>Surgery (SGD)</b> Skin Tumors SU 18.2		<b>PANDEMIC MODULE (PM 4.2)</b> Emergency Procedures-1 Department - Medicine	
	<b>Medicine (SGD)</b> Complications of acute coronary syndromes IM 2.19	<b>Pediatrics (SGD)</b> Demonstrate empathy while dealing with children with cardiac diseases PE 23.18 (AETCOM)		<b>OBG (SGD)</b> Appropriate use of blood and blood products in postpartum haemorrhage - 2 OG 16.1	<b>Surgery (SGD)</b> Hernias SU 28.1
	<b>OBG (SGD)</b> Describe and discuss uterine inversion – causes, prevention, diagnosis and management OG 16.2	<b>Surgery (SGD)</b> Clinical examination of surgical patient including swelling SU 18.3		<b>AETCOM</b> Communicate diagnostic and therapeutic options to patient and family in a simulated environment - 1 Module 4.1 Faculty Medicine	<b>Medicine (SGD)</b> Assessment and relief of pain in acute coronary syndromes IM 2.20 VI PH



<b>Date &amp; Day</b>	<b>8 to 9 AM</b>	<b>9 to 10 AM</b>	<b>10 AM to 1 PM Clinical Posting</b>	<b>2-3 PM</b>	<b>3- 4 PM</b>
	<b>Medicine (SGD)</b> Management Of Coronary syndromes IM 2.23 VI PH	<b>OBG (SGD)</b> Describe and discuss causes, clinical features, diagnosis, investigations; monitoring of fetal well-being, including ultrasound and fetal Doppler; principles of management – 1 OG 16.3		BATCH – D – IM1.1 / 1.2 BATCH –A - SU1.1 BATCH –B – OG1.1 / 1.2 BATCH –C – OR1.1	
	<b>Surgery (SGD)</b> Describe Aseptic techniques, sterilization and disinfection. SU 14.1 VI MI	<b>Orthopaedics</b> Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of soft tissue injuries OG 1.3 HI SU		BATCH – D – IM1.3 / 1.4 BATCH –A - SU1.2 BATCH –B - OG2.1 BATCH –C – OR1.2	
	<b>OBG (SGD)</b> Describe and discuss causes, clinical features, diagnosis, investigations; monitoring of fetal well-being, including ultrasound and fetal Doppler; principles of management – 2 OG 16.3	<b>Medicine (SGD)</b> Define and classify diabetes IM 11.1		BATCH – D – IM1.5 / 1.6 /1.7 / 1.8 BATCH –A - SU2.1/2.2 BATCH –B - OG3.1/ 4.1 BATCH –C – OR1.3/1.4	
	<b>Pediatrics (L)</b> Diabetes mellitus in	<b>Surgery (SGD)</b> Clinical Features, principles of		<b>PANDEMIC MODULE (PM 4.2)</b>	

	children PE 33.4	investigation, prognosis and management of pancreatitis SU-24.1 VI-AN		Emergency Procedures-2 Department - Medicine	
	<b>Medicine (SGD)</b> Epidemiology and pathogenesis and risk factors and clinical evolution of type 1 diabetes IM 11.2 VI PA	<b>Pediatrics (SGD)</b> Explain the diagnostic criteria for Type 1 Diabetes PE 33.5		<b>OBG (SGD)</b> Describe and discuss prevention and counselling in intrauterine growth retardation OG 16.3	<b>Surgery (SGD)</b> Peritonitis SU 28.3
	<b>OBG (SGD)</b> Discuss Pre-conception and Pre Natal Diagnostic Techniques (PC& PNDT) Act 1994 & its amendments OG 20.3 VI FM	<b>Surgery (SGD)</b> Clinical Features, principles of investigation, prognosis and management of pancreatic endocrine tumours SU-24.2		<b>AETCOM</b> Communicate diagnostic and therapeutic options to patient and family in a simulated environment - 2 Module 4.1 Faculty Medicine	<b>Medicine (SGD)</b> Epidemiology and pathogenesis and risk factors and clinical evolution of type 2 diabetes IM 11.3 VI PA
	<b>Medicine (SGD)</b> Temporal evolution of micro vascular and macro vascular complications of diabetes IM 11.5 VI PA	<b>OBG (SGD)</b> Enumerate the causes of delayed puberty OG 23.2		BATCH – D – IM1.9 / 1.19 BATCH –A - SU3.1 BATCH –B - OG5.1/ 5.2 BATCH –C – OR1.5	
	<b>Surgery (SGD)</b> Principles of investigation and management of Pancreatic disorders including pancreatitis and endocrine tumors. SU-24.3	<b>Orthopaedics</b> Describe and discuss the Principles of management of soft tissue injuries OR 1.4 HI SU		BATCH – D – IM1.20 /1.23 BATCH –A - SU4.1 BATCH –B - OG6.1 / OG7.1 BATCH –C – OR2.1	
	<b>OBG (SGD)</b> Describe the investigation and management of	<b>Medicine (SGD)</b> Genetic background and the influence of the environment on		BATCH – D – IM1.24 /1.25 / 1.26 BATCH –A – SU4.2/5.1 / 5.2 BATCH –B - OG8.1 / 8.2/8.7	

	common causes of delayed puberty OG 23.2	diabetes IM 11.4		BATCH –C – OR2.2/2.3	
	<b>Pediatrics (L)</b> Define precocious and delayed Puberty PE 33.8	<b>Surgery (SGD)</b> Describe Surgical approaches, incisions and the use of appropriate instruments in Surgery in general SU 14.2		<b>PANDEMIC MODULE (PM 4.2)</b> Emergency Procedures-3 Department – Respiratory Medicine	
	<b>Medicine (SGD)</b> Recognition and management of diabetic emergencies IM 11.6	<b>Pediatrics (SGD)</b> Management of developmental delay / approach to a child with scholastic backwardness and Learning Disabilities PE 3.5,4.1,4.2 VI CM		<b>OBG (SGD)</b> Enumerate the causes of precocious puberty OG 23.3	<b>Surgery (SGD)</b> Congenital hypertrophic pyloric stenosis, Peptic ulcer disease, Carcinoma stomach – 1 SU 28.8
	<b>OBG (SGD)</b> Describe and discuss the causes of primary and secondary amenorrhea, its investigation and the principles of management. – 1 OG 25.1	<b>Surgery (SGD)</b> Materials and methods used for surgical wound closure and anastomosis SU 14.3		<b>AETCOM</b> Identify, discuss and defend medico-legal, socioeconomic and ethical issues as it pertains to abortion / Medical Termination of Pregnancy and reproductive rights – 1 Module 4.2 Faculty Medicine	<b>Medicine (SGD)</b> Differential diagnosis and prioritize based on clinical features that suggest a specific aetiology IM 11.10
	<b>Medicine (SGD)</b> Diabetic Emergency IM 11.9	<b>OBG (SGD)</b> Describe and discuss the causes of primary and secondary amenorrhea, its investigation and the principles of management. – 2 OG 25.1		BATCH – D – IM2.1 / 2.2 BATCH –A - SU6.1 / 6.2 BATCH –B - OG8.8 BATCH –C – OR2.4	
	<b>Surgery (SGD)</b> Principles of FIRST AID SU 17.1	<b>Orthopaedics</b> Describe and discuss the aetiopathogenesis, clinical features, investigations, and		BATCH – D – IM2.4 / 2.5 BATCH –A - SU11.3 BATCH –B - OG9.1	

		principles of management of dislocation of major joints, shoulder, knee, hip – 1 OR 1.5		BATCH – C – OR2.5	
	<b>OBG (SGD)</b> Describe and discuss the common causes, pathogenesis, clinical features, differential diagnosis of infertility OG 28.1	<b>Medicine (SGD)</b> Hypoglycaemia and outline the principles on its therapy IM 11.14		BATCH – D – IM 2.15 / 2.16 BATCH – A - SU13.2/17.7 BATCH – B – OG 9.3 BATCH – C – OR2.6/2.7	
	<b>Pediatrics (L)</b> Shock in children / Enumerate emergency signs and priority signs PE 27.6, 27.11,27.12,27.13	<b>Surgery (SGD)</b> Describe classification of hospital waste and appropriate methods of disposal SU 15.1 VI MI		<b>PANDEMIC MODULE (PM 4.2)</b> Emergency Procedures-4 Department – Respiratory Medicine	
	<b>Medicine (L)</b> Diabetic Emergencies and outline the principles of therapy IM 11.15	<b>Pediatrics (SGD)</b> Poisoning In children / oxygen therapy, in Pediatric emergencies and modes of administration PE 27.8,27.9		<b>OBG (SGD)</b> Describe and discuss investigations; principles of management of infertility - 1 OG 28.1	<b>Surgery (SGD)</b> Congenital hypertrophic pyloric stenosis, Peptic ulcer disease, Carcinoma stomach – 2 SU 28.8
	<b>OBG (L)</b> Describe and discuss principles of management of infertility – methods of tubal patency, ovulation induction, assisted reproductive techniques – 2 OG 28.1	<b>Surgery (L)</b> Pathophysiology, mechanism of head injuries SU 17.4		<b>AETCOM</b> Identify, discuss and defend medico-legal, socioeconomic and ethical issues as it pertains to abortion / Medical Termination of Pregnancy and reproductive rights – 2 Module 4.2 Faculty Medicine	<b>Medicine (SGD)</b> pharmacologic therapies for diabetes IM 11.16 VI PH
	<b>Medicine (L)</b> therapeutic approach to	<b>OBG (L)</b> Enumerate the assessment and		BATCH – D – IM2.17 / 2.18 BATCH – A - SU22.6	

	therapy of T2Diabetes IM 11.17	restoration of tubal latency OG 28.2		BATCH –B - OG9.4 BATCH –C – OR2.8	
	<b>Surgery (L)</b> Describe clinical features for neurological assessment and GCS in head injuries SU 17.5	<b>Orthopaedics</b> Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of dislocation of major joints, shoulder, knee, hip – 2 OR 1.5		BATCH – D – IM2.19 / 2.20 BATCH –A - SU23.2 / 23.3 BATCH –B - OG9.5 BATCH –C – OR2.9	
	<b>OBG (L)</b> Describe the principles of ovulation induction OG 28.3	<b>Medicine (L)</b> Drugs used in the prevention and treatment of target organ damage and complications of Type II Diabetes IM 11.18 VI PH		BATCH – D – IM2.20 /2.23 BATCH –A - SU25.1 /25.3 BATCH – B - OG10.1/10.1 BATCH –C – OR2.10/2.10	
	<b>Pediatrics (L)</b> Management of Neonatal Hypoglycemia / Neonatal hypocalcemia PE 20.13,20.14	<b>Surgery (L)</b> Chose appropriate investigations and discuss the principles of management of head injuries -1 SU 17.6		<b>PANDEMIC MODULE (PM 4.3)</b> Death related management Department – Respiratory Medicine	
	<b>Medicine (L)</b> Hypoglycaemia and describe the counter hormone response and the initial approach and treatment IM 11.22 VI PA/PY	<b>Pediatrics (SGD)</b> Attention Deficit Hyperactivity Disorder (ADHD) / Autism PE 4.3,4.4		<b>OBG (SGD)</b> Enumerate the various Assisted Reproduction Techniques OG 28.4	<b>Surgery (SGD)</b> Liver abscess, hydatid disease, injuries and tumors of the liver - 1 SU 28.10 VI - AN
	<b>OBG (L)</b> Describe and discuss the etiopathogenesis; clinical features; differential diagnosis; investigations; management,	<b>Surgery (L)</b> Chose appropriate investigations and discuss the principles of management of head injuries -2 SU 17.6		<b>AETCOM</b> Identify, discuss and defend medico-legal, socioeconomic and ethical issues as it pertains to abortion /	<b>Medicine (SGD)</b> Management of diabetic ketoacidosis IM 11.23

	complications of PCOS – 1 OG 30.1			Medical Termination of Pregnancy and reproductive rights – 3 Module 4.2 Faculty Medicine	
	<b>Medicine (L)</b> Hyperosmolar non ketotic state IM 11.24	<b>OBG (L)</b> Describe and discuss the etiopathogenesis; clinical features; differential diagnosis; investigations; management, complications of PCOS – 2 OG 30.1		BATCH – C – IM1.1 / 1.2 BATCH –D - SU1.1 BATCH –A – OG1.1 / 1.2 BATCH –B – OR1.1	
	<b>Surgery (L)</b> Clinical features, investigations and principles of management of phimosis, paraphimosis and carcinoma penis. SU-30.1	<b>Orthopaedics</b> Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fracture of clavicle OR 2.1 VI AN		BATCH – C – IM1.3 / 1.4 BATCH –D - SU1.2 BATCH –A - OG2.1 BATCH –B – OR1.2	
	<b>OBG (L)</b> Management of urinary tract infections in pregnancy OG 12.5 HI IM	<b>Medicine (L)</b> pathophysiology and clinical findings of uraemia IM 10.7 VI PA		BATCH – C – IM1.5 / 1.6/1.7 / 1.8 BATCH –D - SU2.1/2.2 BATCH –A - OG3.1/4.1 BATCH –B – OR1.3/1.4	

<b>Date &amp; Day</b>	<b>8 to 9 AM</b>	<b>9 to 10 AM</b>	<b>10 AM to 1 PM Clinical Posting</b>	<b>2-3 PM</b>	<b>3- 4 PM</b>
	<b>Pediatrics (L)</b> Approach and referral criteria to a child with	<b>Surgery (L)</b> Describe the applied anatomy clinical features,		<b>PANDEMIC MODULE (PM 4.4)</b>	

	<p>Proteinuria PE 21.1 VI PA</p>	<p>investigations and principles of management of undescended testis. SU-30.2 VI-AN</p>		<p>Communications and media Management-1 Department – General Surgery</p>	
	<p><b>Medicine (L)</b> Proteinuria in CKD IM 10.8 VI PA</p>	<p><b>Pediatrics (SGD)</b> Glomerular Nephritis in children PE 21.2 VI PA</p>		<p><b>OBG (SGD)</b> Management of liver disease in pregnancy OG 12.6 HI IM</p>	<p><b>Surgery (SGD)</b> Liver abscess, hydatid disease, injuries and tumors of the liver - 2 SU 28.10 VI - AN</p>
	<p><b>OBG (L)</b> Enumerate the causes and describe the investigations and management of hyperandrogenism OG 30.2</p>	<p><b>Surgery (L)</b> Describe the applied anatomy clinical features, investigations and principles of management of epididymo-orchitis SU-30.3 VI-AN</p>		<p><b>AETCOM</b> Identify, discuss and defend medico-legal, socioeconomic and ethical issues as it pertains to abortion / Medical Termination of Pregnancy and reproductive rights – 4 Module 4.2 Faculty Medicine</p>	<p><b>Medicine (SGD)</b> Pathophysiology of anemia and hyperparathyroidism in CKD IM 10.9 VI PA</p>
	<p><b>Medicine (L)</b> Association between CKD glycaemia and hypertension IM 10.10 VI PA</p>	<p><b>OBG (L)</b> Describe and discuss the etiology, classification, clinical features of prolapse of uterus – 1 OG 31.1</p>		<p>BATCH – C – IM1.9 / 1.19 BATCH –D - SU3.1 BATCH –A - OG5.1/ 5.2 BATCH –B – OR1.5</p>	
	<p><b>Surgery (L)</b> Describe the immunological basis of organ transplantation SU 13.1 <b>VI MI</b></p>	<p><b>Orthopaedics</b> Mechanism of Injury, clinical features, investigations and plan management of fractures of proximal Humerus OR 2.2 VI AN</p>		<p>BATCH – C – IM1.20 /1.23 BATCH –D - SU4.1 BATCH –A - OG6.1 / OG7.1 BATCH –B – OR2.1</p>	

	<p><b>OBG (L)</b> Describe and discuss diagnosis, investigations, principles of management and preventive aspects of prolapse of uterus – 2 OG 31.1</p>	<p><b>Medicine (L)</b> Relationship between CAD risk factors and CKD and in dialysis IM 10.11 VI PA</p>		<p>BATCH – C – IM1.24 / 1.25 / 1.26 BATCH –D – SU4.2/5.1 / 5.2 BATCH –A - OG8.1 / 8.2/8.7 BATCH –B – OR2.2 / 2.3</p>	
	<p><b>Pediatrics (L)</b> Urinary Tract infection in children VI MI</p>	<p><b>Surgery (L)</b> Discuss the legal and ethical issues concerning organ donation SU 13.3</p>		<p><b>PANDEMIC MODULE (PM 4.4)</b> Communications and media Management-2 Department – General Surgery</p>	
	<p><b>Medicine (L)</b> Interpret the results of : renal function tests, calcium, phosphorus, PTH, urine electrolytes, osmolality, Anion gap IM 10.16 VI PA</p>	<p><b>Pediatrics (SGD)</b> Approach and referral criteria to a child with Hematuria PE 21.4 VI AN</p>		<p><b>OBG (SGD)</b> Describe and discuss the physiology of menopause, symptoms, prevention, management and the role of hormone replacement therapy. OG 32.1</p>	<p><b>Medicine (SGD)</b> Prioritize based on clinical features that suggest a specific aetiology / appropriate diagnostic work up based on the presumed aetiology IM 1014/10.15</p>
	<p><b>OBG (L)</b> Enumerate the causes of postmenopausal bleeding and describe its management OG 32.2</p>	<p><b>Surgery</b> Enumerate the causes and consequences of malnutrition in the surgical patient SU 12.1 VI PY</p>		<p><b>AETCOM</b> Identify, discuss and defend medico-legal, socioeconomic and ethical issues as it pertains to abortion / Medical Termination of Pregnancy and reproductive rights – 5 Module 4.2 Faculty Medicine</p>	<p><b>Surgery (SGD)</b> Describe the applied anatomy of spleen -1 SU 28.11 VI – AN</p>
	<p><b>Medicine (L)</b> Identify the ECG findings in hyperkalemia / describe the findings in renal ultrasound</p>	<p><b>OBG (L)</b> Classify, describe and discuss the etiology, pathology, clinical features, of cervical cancer</p>		<p>BATCH – C – IM2.1 / 2.2 BATCH –D - SU6.1 / 6.2 BATCH –A - OG8.8 BATCH –B – OR2.4</p>	



	IM 10.18/10.19 HI- RD	OG 33.1			
	<b>Surgery (L)</b> Methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient SU 12.2 VI PY	<b>Orthopaedics</b> Select, prescribe and communicate appropriate medications for relief of joint pain OR 2.3 VI AN		BATCH – C – IM2.4 / 2.5 BATCH –D - SU11.3 BATCH –A - OG9.1 BATCH –B – OR2.5	
	<b>OBG (L)</b> Classify, describe and discuss the differential diagnosis, investigations and staging of cervical cancer OG 33.1	<b>Medicine (L)</b> Describe and calculate indices of renal function IM 10.17 VI PA		BATCH – C – IM 2.15 / 2.16 BATCH –D - SU13.2/17.7 BATCH –A - OG9.3 BATCH –B – OR2.6/2.7	
	<b>Pediatrics (L)</b> Acute Renal Failure in children PE21.5 VI PA	<b>Surgery (L)</b> Describe the applied anatomy of adrenal glands / principles of management of disorders of adrenal gland SU-23.1,23.2 VI-AN,HI-IM		<b>PANDEMIC MODULE (PM 4.5)</b> Intensive Care Management during Pandemics-1 Department – Anesthesiology	
	<b>Medicine (L)</b> Identify and describe the priorities in the management of ARF IM 10.25 VI PH	<b>Pediatrics (SGD)</b> Wilms Tumor PE 21.7		<b>OBG (SGD)</b> Describe the principles of management including surgery and radiotherapy of Benign, Pre-malignant (CIN) Lesions of the Cervix OG 33.2 HI SU	<b>Medicine (SGD)</b> Describe and discuss supportive therapy in CKD IM 10.26
	<b>OBG (L)</b> Describe the principles of management including surgery and radiotherapy of	<b>Surgery (L)</b> Clinical Features, principles of investigation and management of Adrenal tumors		<b>AETCOM</b> Identify and discuss medico-legal, socio-economic and ethical issues as it pertains	<b>Surgery (SGD)</b> Describe the applied anatomy of spleen -2 SU 28.11 VI – AN

	Malignant Lesions of the Cervix OG .33.2	SU-23.3		to organ donation -1 Module 4.3 Faculty Surgery	
	<b>Medicine (L)</b> Describe and discuss the indications for renal dialysis IM 10.27	<b>OBG (L)</b> Describe and discuss aetiology, pathology, staging clinical features, differential diagnosis of endometrial cancer OG 34.1		BATCH – C – IM2.17 / 2.18 BATCH –D - SU22.6 BATCH –A - OG9.4 BATCH –B – OR2.8	
	<b>Surgery (L)</b> Describe the clinical features, investigations and principles of management of renal calculi SU-29.5	<b>Orthopaedics</b> Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of fracture of shaft of Humerus with emphasis on neurovascular deficit OR 2.3 VI AN		BATCH – C – IM2.19 BATCH –D - SU23.2 / 23.3 BATCH –A - OG9.5 BATCH –B – OR2.9	
	<b>OBG (L)</b> Describe and discuss investigations, staging laparotomy and principles of management of endometrial cancer OG 34.1	<b>Medicine (L)</b> Indications for renal replacement therapy / Incorporate patient preferences in to the care of CKD IM 10.28 /10.31		BATCH – C – IM2.20 / 2.23 BATCH –D - SU25.1 / 25.2 /25.3 BATCH – A - OG10.1 BATCH –B – OR2.10	
	<b>Pediatrics (L)</b> Hypertension In Children PE 21.17	<b>Surgery (L)</b> Describe the clinical features, investigations and principles of management of renal tumours SU-29.6		<b>PANDEMIC MODULE (PM 4.5)</b> Intensive Care Management during Pandemics-2 Department – Anesthesiology	

	<p><b>Medicine (L)</b>  Communicate the ethical and legal issues involved in renal replacement therapy / the impact of CKD on patient's quality of life  IM 10.29 /10.30</p>	<p><b>Pediatrics (SGD)</b>  Adolescent Nutrition and common nutritional problems / Adolescent eating disorders / common mental health problems during adolescence / AFHS  PE 6.5,6.6,6.7, 6.10  HI PS</p>		<p><b>OBG (SGD)</b>  Describe and discuss the etiology, pathology, classification, staging, clinical features, differential diagnosis OF  Ovarian Cancer  OG 34.2</p>	<p><b>Medicine (SGD)</b>  Headaches  IM 17.2</p>
	<p><b>OBG (L)</b>  Describe and discuss, investigations, principal of management including staging laparotomy of Ovarian Cancer -1  OG 34.2</p>	<p><b>Surgery (L)</b>  Describe the clinical features, investigations and principles of management of bladder cancer  SU-29.8</p>		<p><b>AETCOM</b>  Identify and discuss medico-legal, socio-economic and ethical issues as it pertains to organ donation -2  Module 4.3  Faculty Surgery</p>	<p><b>Surgery (SGD)</b>  Applied Anatomy including congenital anomalies of the rectum and anal canal  SU 28.16  VI AN</p>
	<p><b>Medicine (L)</b>  Classical and non classical forms of migraine  IM 17.3</p>	<p><b>OBG (L)</b>  <b>OBG (L)</b>  Describe and discuss, investigations, principal of management including staging laparotomy of Ovarian Cancer -2  OG 34.2</p>		<p>BATCH – B – IM1.1 / 1.2  BATCH –C - SU1.1  BATCH –D – OG1.1 / 1.2  BATCH –A – OR1.1</p>	
	<p><b>Surgery (L)</b>  Describe clinical features, investigations and management of urethral strictures  SU-29.11</p>	<p><b>Orthopaedics</b>  Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of intercondylar fracture humerus with emphasis on neurovascular deficit  OR 2.4  VI AN</p>		<p>BATCH – B – IM1.3 / 1.4  BATCH –C - SU1.2  BATCH –D - OG2.1  BATCH –A – OR1.2</p>	

	<p><b>OBG (L)</b> Management of hypertensive disorders of pregnancy and eclampsia, complications of eclampsia.- 1 OG 12.1 HI IM</p>	<p><b>Medicine (L)</b> general neurologic examination and a focused examination for signs of intracranial tension IM 17.4</p>		<p>BATCH – B – IM1.5 / 1.6/1.7 / 1.8 BATCH –C - SU2.1/2.2 BATCH –D - OG3.1/4.1 BATCH –A – OR1.3/1.4</p>	
	<p><b>Pediatrics (L)</b> Epilepsy in children / status Epileptics PE 30.8,30.7, 30.9</p>	<p><b>Surgery (L)</b> Nutritional requirements of surgical patients, the methods of providing nutritional support and their complications SU 12.3</p>		<p><b>PANDEMIC MODULE (PM 4.6)</b> Palliative Care during Pandemics -1 Department – Medicine</p>	
	<p><b>Medicine (L)</b> Interpret the CSF findings when presented with various parameters of CSF fluid analysis IM 17.9 VI – MI/PA</p>	<p><b>Pediatrics (SGD)</b> Neural Tube defect / Infantile hemiplegia PE 30.5,30.6</p>		<p><b>OBG (SGD)</b> Management of hypertensive disorders of pregnancy and Eclampsia, complications of Eclampsia.- 2 OG 12.1 HI IM</p>	<p><b>Medicine (SGD)</b> Prioritize the diagnosis based on the presentation / Choose and interpret diagnostic testing IM17.5 /17.6</p>

<b>Date &amp; Day</b>	<b>8 to 9 AM</b>	<b>9 to 10 AM</b>	<b>10 AM to 1 PM Clinical Posting</b>	<b>2-3 PM</b>	<b>3- 4 PM</b>
	<p><b>OBG (L)</b> Describe and discuss the etiology, pathology, classification, staging, clinical features, differential diagnosis, of gestational trophoblastic</p>	<p><b>Surgery (L)</b> Define and describe the aetiology and pathogenesis of surgical Infections SU 6.1 VI MI</p>		<p><b>AETCOM</b> Identify and discuss medico-legal, socio-economic and ethical issues as it pertains to organ donation -3 Module 4.3</p>	<p><b>Surgery (SGD)</b> Clinical features, investigations and principles of management of common anorectal diseases SU 28.17</p>

	disease -1 OG 34.3			Faculty - Surgery	
	<b>Medicine (L)</b> Describe the indications, pharmacology, dose, side effects of abortive therapy / prophylactic therapy in migraine IM 17.11 / 17.12 VI PH	<b>OBG (L)</b> Describe and discuss the etiology, pathology, classification, staging, clinical features, differential diagnosis, of gestational trophoblastic disease -2 OG 34.3		BATCH – B – IM1.9 / 1.19 BATCH –C - SU3.1 BATCH –D - OG5.1/ 5.2 BATCH –A – OR1.5	
	<b>Surgery (L)</b> Enumerate Prophylactic and therapeutic antibiotics Plan appropriate management SU 6.2	<b>Orthopaedics</b> Describe and discuss the aetiopathogenesis, clinical features, mechanism of injury, investigation & principles of management of fractures of both bones forearm OR 2.5 VI AN		BATCH – B – IM1.20 /1.23 BATCH –C - SU4.1 BATCH –D - OG6.1 / OG7.1 BATCH –A – OR2.1	
	<b>OBG (L)</b> Describe and discuss the investigations and management of gestational trophoblastic disease -1 OG 34.3	<b>Medicine (L)</b> Drugs used in the treatment of bacterial, tubercular and viral meningitis IM 17.13 VI PA		BATCH – B – IM1.24 /1.25 / 1.26 BATCH –C – SU4.2/5.1 / 5.2 BATCH –D - OG8.1 / 8.2/8.7 BATCH –A – OR2.2/2.3	
	<b>Pediatrics (L)</b> Febrile seizures in children PE 30.7	<b>Surgery (L)</b> Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient -1 SU 9.1 VI BI.MI PA		<b>PANDEMIC MODULE (PM 4.6)</b> Palliative Care during Pandemics -2 Department – Medicine	

	<p><b>Medicine (L)</b> Identify the nature of the cerebrovascular accident based on the temporal evolution and resolution of the illness IM 18.4</p>	<p><b>Pediatrics (SGD)</b> Etio-pathogenesis, clinical approach and management of an unconscious child PE 27.7</p>		<p><b>OBG (SGD)</b> Describe and discuss the investigations and management of gestational trophoblastic disease -2 OG 34.3</p>	<p><b>Medicine (SGD)</b> Describe and distinguish, based on the clinical presentation, the types of bladder dysfunction seen in CNS disease IM 18.8 VI PY</p>
	<p><b>OBG (L)</b> Describe and discuss the diagnosis of birth asphyxia OG 18.3 HI PE</p>	<p><b>Surgery (L)</b> Choose appropriate biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient -2 SU 9.1 VI BI.MI PA</p>		<p><b>AETCOM</b> Identify and discuss medico-legal, socio-economic and ethical issues as it pertains to organ donation -4 Module 4.3 Faculty Surgery</p>	<p><b>Surgery (SGD)</b> Hematuria SU 29.1</p>
	<p><b>Medicine (L)</b> Choose and interpret the appropriate diagnostic and imaging test IM 18.9 HI RD</p>	<p><b>OBG (L)</b> Describe and discuss the management of birth asphyxia OG 18.3 HI PE</p>		<p>BATCH – B – IM2.1 / 2.2 BATCH –C - SU6.1 / 6.2 BATCH –D - OG8.8 BATCH –A – OR2.4</p>	
	<p><b>Surgery (L)</b> Biological basis for early detection of cancer and multidisciplinary approach in management of cancer SU 9.2</p>	<p><b>Orthopaedics</b> Describe and discuss the aetiopathogenesis, clinical features, mechanism of injury, investigation &amp; principles of management of Galeazzi and Monteggia injury OR 2.5 VI AN</p>		<p>BATCH – B – IM2.4 / 2.5 BATCH –C - SU11.3 BATCH –D – OG 9.1 BATCH –A – OR2.5</p>	
	<p><b>OBG (L)</b> Principles of resuscitation of the</p>	<p><b>Medicine (L)</b> Enumerate the indications for and describe the role of</p>		<p>BATCH – B – IM BATCH –C - SU13.2 BATCH –D – OG 9.1</p>	

	newborn and enumerate the common problems encountered -1 OG 18.4 HI - PE	anti platelet agents in non hemorrhagic stroke IM 18.13		BATCH –A – OR 2.6	
	<b>Pediatrics (L)</b> cardio respiratory arrest in children PE 27.2	<b>Surgery (L)</b> Describe the principles of perioperative management of common surgical procedures SU 10.1		BATCH – B – IM 2.15 / 2.16 BATCH –C - SU17.7 BATCH –D – OG 9.3 BATCH –A – OR 2.7	
	<b>Medicine (L)</b> Enumerate the indications describe and observe the multidisciplinary rehabilitation of patients with a CVA IM 18.16 HI PMR	<b>Pediatrics (SGD)</b> common causes of morbidity and mortality in the under five children / correct method of keeping an infant warm by skin to skin contact / environmental measures to maintain temperature PE 27.1, 27.24,27.25,27.26		<b>OBG (SGD)</b> Principles of resuscitation of the newborn and enumerate the common problems encountered -2 OG 18.4 HI - PE	<b>Medicine (SGD)</b> Describe the initial management of a hemorrhagic stroke / indications for surgery in a hemorrhagic stroke IM 18.14/18.15 HI SU
	<b>OBG (L)</b> Define and discuss birth rate, maternal mortality and morbidity OG 1.1 VI CM	<b>Surgery (L)</b> Congenital anomalies of genitourinary system -1 SU 29.2 VI AN		<b>AETCOM</b> Identify and discuss medico-legal, socio-economic and ethical issues as it pertains to organ donation -5 Module 4.3 Faculty Surgery	<b>Surgery (SGD)</b> Congenital anomalies of genitourinary system -2 SU 29.2 VI AN
	<b>Medicine (L)</b> Discuss and describe the pathophysiology and manifestations of malaria IM 4.6 VI MI	<b>OBG (L)</b> Define and discuss perinatal mortality and morbidity OG 1.2 VI CM, HI PE		BATCH – B – IM 2.17 / 2.18 BATCH –C – SU 22.6 BATCH –D – OG 9.4 BATCH –A – OR 2.8	

	<p><b>Surgery (L)</b> Intra-abdominal abscess, mesenteric cyst, and retroperitoneal tumors - 1 SU-28.4</p>	<p><b>Orthopaedics</b> Fractures of distal radius PR 2.6 VI AN</p>		<p>BATCH – B – IM 2.19 BATCH –C – SU 23.2 / 23.3 BATCH –D – OG 9.5 BATCH –A – OR 2.9</p>	
	<p><b>OBG (L)</b> Define and discuss perinatal and neonatal mortality and morbidity audit OG 1.2 VI CM, HI PE</p>	<p><b>Medicine (L)</b> Describe and discuss the influence of special populations on the febrile response IM 4.2 VI MI</p>		<p>BATCH – B – IM 2.20 / 2.23 BATCH –C – SU 25.1 / 25.2 BATCH – D - OG10.1 BATCH –A – OR 2.10</p>	
	<p><b>Pediatrics (L)</b> Neonatal Hyperbilirubinemia / acute hepatitis in children PE 20.19, 26.1 VI PA, MI</p>	<p><b>Surgery (L)</b> Intra-abdominal abscess, mesenteric cyst, and retroperitoneal tumors -2 SU-28.4</p>		<p>BATCH – B – IM 2.23 BATCH –C - SU 25.3 BATCH – D - OG10.1 BATCH –A – OR 2.10</p>	
<p><b>1<sup>ST</sup> Internal Assessment Examination</b> 28<sup>th</sup> August to 8<sup>th</sup> September</p>			<p><b>1<sup>ST</sup> Internal Assessment Examination</b> 28<sup>th</sup> August to 8<sup>th</sup> September</p>		
	<p><b>Medicine (L)</b> Describe and discuss the physiologic and biochemical basis of Hyperbilirubinemia IM 5.1 VI PA / PY</p>	<p><b>Pediatrics (SGD)</b> Chronic Liver Diseases in children PE 26.3 VI PA, MI</p>		<p><b>OBG (SGD)</b> Define and discuss still birth and abortion OG 1.3 VI FM</p>	<p><b>Medicine (SGD)</b> Enumerate the indications for use of imaging in the diagnosis of febrile syndromes IM 4.18</p>
	<p><b>OBG (L)</b> Describe and discuss the</p>	<p><b>Surgery</b> Benign and malignant</p>		<p><b>AETCOM</b> Demonstrate empathy</p>	<p><b>Surgery (SGD)</b> Urinary Tract Infections</p>



	<p>anatomy of the female reproductive tract relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynaecology OG 2.1 VI AN</p>	<p>disorders of oesophagus SU-28.6</p>		<p>in patient encounters – 1 Module 4.4 Faculty Surgery</p>	<p>SU 29.3 VI - MI</p>
	<p><b>Medicine (L)</b> Enumerate the indications for ultrasound and other imaging studies in liver disease IM 5.13 HI RD / SU</p>	<p><b>OBG (L)</b> Describe and discuss the development and anatomy of the female reproductive tract OG 2.1 VI AN</p>		<p>BATCH – A – IM3.1 BATCH – B - SU27.1 / 27.3 BATCH – C – OG10.2 BATCH – D – PE3.5 /3.8</p>	
	<p><b>Surgery (L)</b> Describe the applied anatomy and physiology of stomach / small and large intestine SU-28.7,28.13 VI-AN</p>	<p><b>Orthopaedics</b> Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations of management of pelvic injuries OR 2.7 VI AN</p>		<p>BATCH – A – IM3.2 BATCH – B - SU27.5 BATCH – C – OG11.1 BATCH – D – PE4.1 / 4.2</p>	
	<p><b>OBG (L)</b> Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis.-1 OG 3.1 VI PY</p>	<p><b>Medicine (L)</b> Outline a diagnostic approach to liver disease based on Hyperbilirubinemia, liver function changes and hepatitis serology IM 5.13 VI PA/MI</p>		<p>BATCH – A – IM3.3 BATCH – B - SU28.4 BATCH – C – OG11.1 BATCH – D – PE4.3 /4.4</p>	
	<p><b>Pediatrics (L)</b> Portal Hypertension in</p>	<p><b>Surgery (L)</b> Principles of management</p>		<p>BATCH – A – IM4.1 / 4.2</p>	

	children PE 26.4 VI PA	of diseases of biliary system SU-28.12 VI-AN		BATCH – B - SU28.6 BATCH – C – OG12.1 BATCH – D – PE6.5 / 6.6 /6.7	
	<b>Medicine (L)</b> Hepatic Transplantation IM 5.18 VI SU	<b>Pediatrics (SGD)</b> Identify clinical presentations of common surgical conditions / Upper GI endoscopy PE 20.20, 26.11		<b>OBG (SGD)</b> Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis.-2 OG 3.1 VI PY	<b>Medicine (SGD)</b> HIV - Generate a differential diagnosis and prioritise based on clinical features IM 6.8
	<b>OBG (L)</b> Describe and discuss screening, risk factors, management of mother and newborn with HIV- 1 OG 12.7 HI - IM	<b>Surgery (L)</b> Describe the clinical features, investigations and principles of management of disorders of small intestine SU-28.14		<b>AETCOM</b> Demonstrate empathy in patient encounters – 2 Module 4.4 Faculty Surgery	<b>Surgery (SGD)</b> Hydronephrosis SU 29.4
	<b>Medicine (L)</b> Choose and interpret appropriate diagnostic tests to diagnose HIV- AIDS IM 6.9 VI PA/MI	<b>OBG (L)</b> Describe and discuss screening, risk factors, management of mother and newborn with HIV- 2 OG 12.7 HI - IM		BATCH – A – IM4.3 / 4.4 BATCH – B - SU28.12 BATCH – C – OG12.3 BATCH – D – PE 6.10 /6.12 / 6.13	

<b>Date &amp; Day</b>	<b>8 to 9 AM</b>	<b>9 to 10 AM</b>	<b>10 AM to 1 PM Clinical Posting</b>	<b>2-3 PM</b>	<b>3- 4 PM</b>
	<b>Surgery (L)</b> Describe the clinical features, investigations and principles of management of disorders of large	<b>Orthopaedics</b> Describe and discuss management of pelvic injuries with emphasis on hemodynamic instability OR 2.7		BATCH – A – IM4.5 / 4.6 BATCH – B - SU28.14 BATCH – C – OG12.4 BATCH – D – PE 9.1	

	intestine SU-28.14	VI AN			
	<b>Psychiatry (L)</b> Define stress and describe its components and causes PS2.1 /2.2	<b>Dermatology (L)</b> Enumerate the causative and risk factors of acne / treatment and preventive measures for various kinds of acne DR1.1 /1.2		BATCH – A – IM4.7 BATCH – B - SU28.14 BATCH – C – OG 9.2 BATCH – D – PE12.3 / 12.11	
	<b>Pediatrics (L)</b> National Immunization Program / Vaccine preventable diseases / methods of safe storage and handling of vaccines PE 19.1,19.2,19.3	<b>Respiratory Medicine (L)</b> Describe and discuss the origin, indications, technique of administration, efficacy and complications of the BCG vaccine CT 1.13 VI MI		BATCH – A – IM4.8 BATCH – B - SU28.14 BATCH – C – OG13.1 BATCH – D – PE12.12 / 12.13	
	<b>Medicine (L)</b> Choose and interpret appropriate diagnostic tests to diagnose opportunistic infections IM 6.10	<b>Pediatrics (SGD)</b> Vaccine description / immunization in special situations PE 19.3,19.5 VI CM,MI,BI		<b>OBG (SGD)</b> Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta, and Teratogenesis -2 OG 4.1 VI AN	<b>Medicine (SGD)</b> Enumerate the indications and discuss prophylactic drugs used to prevent HIV related opportunistic infections IM 6.18 VI PA/MI
	<b>OBG (L)</b> Describe the mechanism, prophylaxis, fetal complications, diagnosis and management of isoimmunisation in pregnancy OG 12.8	<b>Surgery (L)</b> Describe principles of providing post-operative pain relief and management of chronic pain. SU 11.5 HI AN		<b>AETCOM</b> Communicate care options to patient and family with a terminal illness in a simulated environment – 1 Module 4.4 Faculty Surgery	<b>Surgery (SGD)</b> Acute And Chronic retention of urine - 1 SU 29.7

	<p><b>Medicine (L)</b>          Demonstrate understanding of ethical and legal issues in patients with HIV /          Demonstrate a non-judgemental attitude to patients with HIV          IM 6.22 / 6.23</p>	<p><b>OBG (L)</b>          Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta, and Teratogenesis          -1          OG 4.1</p>	<p>BATCH – A – IM4.16 / 4.18          BATCH – B - SU30.1          BATCH – C – OG13.2          BATCH – D – PE12.14 / 12.15</p>
	<p><b>Surgery (L)</b>          Describe Principles of safe General Surgery          SU 11.6</p>	<p><b>Orthopaedics</b>          Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations          spine injuries          OR 2.8          VI AN</p>	<p>BATCH – A – IM4.22 / 4.23          BATCH – B - SU30.2          BATCH – C – OG14.1          BATCH – D – PE12.16/12.19</p>
	<p><b>Psychiatry (L)</b>          Enumerate, describe and discuss important signs &amp; symptoms of common mental disorders          PS 3.2,3.6</p>	<p><b>Dermatology (L)</b>          Vitiligo          DR2.2</p>	<p>BATCH – A – IM5.1 / 5.2          BATCH – B - SU30.3          BATCH – C – OG14.2          BATCH – D – PE13.1 / 13.2</p>
	<p><b>Pediatrics (SGD)</b>          Rheumatologic problems in children          PE 22.1</p>	<p><b>Respiratory Medicine (L)</b>          Describe and discuss the microbiology of tubercle bacillus, mode of transmission, pathogenesis, clinical evolution and natural history of pulmonary and extra pulmonary forms (including lymph node, bone and CNS)          CT1.2          VI MI</p>	<p>BATCH – A – IM5.3 / 5.4          BATCH – B - SU14.1          BATCH – C – OG14.3 / 14.4          BATCH – D – PE13.7 / 13.8</p>

	<p><b>Medicine (L)</b> Classify cause of joint pain / Develop a systematic clinical approach to joint pain based on the pathophysiology IM 7.3 /7.4 HI OR</p>	<p><b>Pediatrics(SGD)</b> Hydrocephalus / Microcephaly in children PE 30.3, 30.4</p>		<p><b>OBG (SGD)</b> Describe, discuss and identify pre-existing medical disorders and discuss their management; discuss evidence-based intrapartum care -1 OG 5.1</p>	<p><b>Medicine (SGD)</b> Describe and discriminate acute, subacute and chronic causes of joint pain IM 7.5 HI OR</p>
	<p><b>OBG (L)</b> Describe, discuss and identify pre-existing medical disorders and discuss their management; discuss evidence-based intrapartum care -2 OG 5.1</p>	<p><b>Surgery (L)</b> Etiology And Classification of cleft lip and palate SU 19.1 VI AN</p>		<p><b>AETCOM</b> Communicate care options to patient and family with a terminal illness in a simulated environment – 2 Module 4.4 Faculty Surgery</p>	<p><b>Surgery (SGD)</b> Acute and chronic retention of urine - 2 SU 29.7</p>
	<p><b>Medicine (L)</b> Discriminate, describe and discuss arthralgia from arthritis IM 7.6 HI OR</p>	<p><b>OBG (L)</b> Determine maternal high risk factors and verify immunization status OG 5.2</p>		<p>BATCH – A – IM5.5 / 5.6 BATCH – B - SU 14.2 BATCH – C – OG15.1 / 15.2 BATCH – D – PE 13.9</p>	
	<p><b>Surgery (L)</b> Principles of reconstruction of cleft lip and palate SU 19.2 VI AN</p>	<p><b>Orthopaedics</b> Describe and discuss the management of spine injuries with emphasis on mobilisation of the patient OR 2.8 VI AN</p>		<p>BATCH – A – IM5.7 / 5.8 BATCH – B - SU 14.3 BATCH – C – OG16.1 / 16.2 / 16.3 BATCH – D – PE 13.10</p>	
	<p><b>Psychiatry (L)</b> Describe the magnitude and etiology of alcohol and substance use disorders PS4.1 / 4.4</p>	<p><b>Dermatology (L)</b> Enumerate the indications for and describe the various modalities of treatment of psoriasis including topical, systemic and phototherapy</p>		<p>BATCH – A – IM5.16 BATCH – B - SU16.1 BATCH – C – OG17.1 BATCH – D – PE13.11 / 13.12</p>	

	HI IM, VI PH	DR 3.3		
	<b>Pediatrics (SGD)</b> Distinguish bacterial, viral and tuberculosis meningitis PE 30.2 VI MI	<b>Respiratory Medicine (L)</b> Discuss and describe the impact of co-infection with HIV and other co-morbid conditions. Like diabetes on the natural history of tuberculosis CT 1.3 VI MI		BATCH – A – IM5.17 BATCH – B - SU16.1 BATCH – C – OG17.3 BATCH – D – PE15.1 / 15.2
	<b>Medicine (L)</b> Determine the potential causes of joint pain / Discriminate, describe and discuss distinguishing articular from periarticular complaints IM 7.7 /7.8 HI OR	<b>Pediatrics (SGD)</b> Children with cerebral palsy PE 3.8, 30.11		<b>OBG (SGD)</b> Describe, discuss and demonstrate the clinical features of pregnancy, derive and discuss its differential diagnosis, elaborate the principles underlying and interpret pregnancy tests.-1 OG 6.1
	<b>OBG (L)</b> Describe, discuss and demonstrate the clinical features of pregnancy, derive and discuss its differential diagnosis, elaborate the principles underlying and interpret pregnancy tests.-2 OG 6.1	<b>Surgery (L)</b> Describe Basic concepts of homeostasis, enumerate the metabolic changes in injury and their mediators. SU 1.1 <b>VI PY,BI</b>		<b>AETCOM</b> Communicate care options to patient and family with a terminal illness in a simulated environment – 3 Module 4.4 Faculty Surgery
	<b>Medicine (L)</b> Describe the systemic manifestations of rheumatologic disease IM 7.10	<b>OBG</b> Describe and discuss the changes in haematology, renal and gastrointestinal system in pregnancy		BATCH – D – IM3.1 BATCH – A - SU27.1 / 27.3 BATCH – B – OG10.2 BATCH – C – PE3.5 /3.8
				<b>Medicine (SGD)</b> Describe the common signs and symptoms of articular and periarticular diseases IM 7.9 HI OR
				<b>Surgery (SGD)</b> Disorders Of Prostate - 1 SU 29.9

		OG 7.1 VI PY			
	<b>Surgery (L)</b> Describe the factors that affect the metabolic response to injury SU 1.2 VI BI	<b>Orthopaedics</b> Mechanism of injury, Clinical features, investigations and principle of management of acetabular fracture OR 2.9 VI AN		BATCH – D – IM3.2 BATCH – A - SU27.5 BATCH – B – OG11.1 BATCH – C – PE4.1 / 4.2	
	<b>Psychiatry (SGD)</b> Schizophrenia -1 PS5.1 / 5.3 VI PH	<b>Dermatology (L)</b> Lichen Planus DR 4.2		BATCH – D – IM3.3 BATCH – A - SU28.4 BATCH – B – OG11.1 BATCH – C – PE4.3 /4.4	
	<b>Pediatrics (SGD)</b> Describe the age related nutritional needs of infants, children and adolescents / tools and methods for assessment and classification of nutritional status PE 9.1,9.2 VI CM, BI	<b>Respiratory Medicine (L)</b> Enumerate the indications for tests including: serology, special cultures and polymerase chain reaction and sensitivity testing CT 1.12 VI MI		BATCH – D – IM4.1 / 4.2 BATCH – A - SU 28.6 BATCH – B – OG 12.1 BATCH – C – PE6.5 / 6.6 / 6.7	
	<b>Medicine (L)</b> Describe the appropriate diagnostic work up based on the presumed aetiology / Generate a differential diagnosis and prioritise based on clinical features IM 7.13 /7.14	<b>Pediatrics (SGD)</b> Obesity and other NCD in adolescents / sexual drug abuse in adolescents and children PE 6.12,6.13 <b>HI PS</b>		<b>OBG (SGD)</b> Describe and discuss the changes in the genital tract, cardiovascular system, respiratory system in pregnancy OG 7.1 VI PY	<b>Medicine (SGD)</b> Enumerate the indications for and interpret the results of : CBC, anti- CCP, RA, ANA, DNA and other tests of autoimmunity IM 7.15 VI PA

	<p><b>OBG (L)</b> Describe and discuss the etiology; pathology; clinical features; differential diagnosis; investigations; principles of management, complications of fibroid uterus - 1 OG 29.1</p>	<p><b>Surgery (L)</b> Describe basic concepts of perioperative care. SU 1.3</p>		<p><b>AETCOM</b> Identify and discuss and defend medico-legal, socio-cultural, professional and ethical issues in physician - industry relationships – 1 Module 4.5 Faculty - OBG</p>	<p><b>Surgery (SGD)</b> Disorders Of Prostate - 2 SU 29.9</p>
	<p><b>Medicine (L)</b> Enumerate the indications for arthrocentesis / indications and interpret plain radiographs of joints IM 7.16/ 7.17 HI OR / RD</p>	<p><b>OBG (L)</b> Describe and discuss the etiology; pathology; clinical features; differential diagnosis; investigations; principles of management, complications of fibroid uterus - 2 OG 29.1</p>		<p>BATCH – D – IM4.3 / 4.4 BATCH – A - SU28.12 BATCH – B – OG12.3 BATCH – C – PE 6.10 /6.12 / 6.13</p>	
	<p><b>Surgery (L)</b> Shock, Types Of Shock &amp; principles of resuscitation SU 2.1 VI PA,PY</p>	<p><b>Orthopaedics</b> Fractures Of Proximal Femur OR 2.10 VI AN</p>		<p>BATCH – D – IM4.5 / 4.6 BATCH – A - SU28.14 BATCH – B – OG12.4 BATCH – C – PE 9.1 /9.2</p>	
	<p><b>Psychiatry (L)</b> Schizophrenia - 2 PS5.5 / 5.6 VI PH</p>	<p><b>Dermatology (L)</b> Describe the etiology, microbiology, pathogenesis, natural history, clinical features, presentations and complications of scabies in adults and children DR5.1 HI PE</p>		<p>BATCH – D – IM4.7 BATCH – A - SU28.14 BATCH – B – OG13.1 BATCH – C – PE12.3 / 12.11</p>	
	<p><b>Pediatrics (SGD)</b> Poliomyelitis in children</p>	<p><b>Respiratory Medicine (L)</b></p>		<p>BATCH – D – IM4.8 BATCH – A - SU28.14</p>	



	<p>/ Enumerate the causes of floppiness in an infant PE 30.13,30.12 VI MI</p>	<p>Describe and discuss the pharmacology of various anti-tuberculosis agents, their indications, contraindications, interactions and adverse reactions CT1.14 VI PH, MI</p>		<p>BATCH – B – OG13.1 BATCH – C – PE12.12 / 12.13</p>
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<b>Date &amp; Day</b>	<b>8 to 9 AM</b>	<b>9 to 10 AM</b>	<b>10 AM to 1 PM Clinical Posting</b>	<b>2-3 PM</b>	<b>3- 4 PM</b>
	<p><b>Medicine (L)</b> Describe the functional anatomy of the locomotor system of the brain IM 19.1 VI AN / PY</p>	<p><b>Pediatrics (SGD)</b> Duchene muscular dystrophy / Ataxia in children / PE 30.14,30.15</p>		<p><b>OBG (SGD)</b> Describe and discuss the etiology, pathology, clinical features, differential diagnosis, investigations of sexually transmitted infections OG 27.1</p>	<p><b>Medicine (SGD)</b> Describe the basis for biologic and disease modifying therapy in rheumatologic diseases / Determine the need for specialist consultation IM 7.23 / 7.27 HI PH</p>
	<p><b>OBG (L)</b> Describe and discuss investigations, management and long term implications of sexually transmitted infections <b>OG 27.1</b></p>	<p><b>Surgery (L)</b> Describe the clinical features of shock and its appropriate treatment SU 2.2</p>		<p><b>AETCOM</b> Identify and discuss and defend medico-legal, socio-cultural, professional and ethical issues in physician - industry relationships – 2 Module 4.5 Faculty - OBG</p>	<p><b>Surgery (SGD)</b> Management Of Varicocele SU 30.4 VI - AN</p>

	<p><b>Medicine (L)</b> Develop an appropriate treatment plan for patients with rheumatologic diseases / Describe the basis for biologic and disease modifying therapy in rheumatologic diseases IM 7.19 / 7.23 HI PH</p>	<p><b>OBG (L)</b> Describe and discuss the etiology, pathology, clinical features, differential diagnosis, investigations, management and long term implications of genital tuberculosis - 1 OG 27.2</p>		<p>BATCH – D – IM4.16 / 4.18 BATCH – A - SU30.1 BATCH – B – OG13.2 BATCH – C – PE12.14 / 12.15</p>
	<p><b>Surgery (L)</b> Indications and appropriate use of blood and blood products and complications of blood transfusion. – 1 SU 3.1</p>	<p><b>Orthopaedics</b> Describe and discuss the aetiopathogenesis, mechanism of injury, clinical features, investigations and principles of management of Fracture patella and Fracture proximal tibia with special focus on neurovascular injury and compartment syndrome OR 2.11 VI AN</p>		<p>BATCH – D – IM4.22 / 4.23 BATCH – A - SU30.2 BATCH – B – OG14.1 BATCH – C – PE12.16/12.19</p>
	<p><b>Psychiatry (SGD)</b> Depression PS6.1 / 6.4</p>	<p><b>Dermatology (L)</b> Enumerate and describe the pharmacology, administration and adverse reaction of pharmacotherapy for scabies DR5.3 HI PE, VI PH</p>		<p>BATCH – D – IM5.1 / 5.2 BATCH – A - SU30.3 BATCH – B – OG14.2 BATCH – C – PE13.1 / 13.2</p>
	<p><b>Pediatrics (SGD)</b> Birth asphyxia / Meconium aspiration and transient tachypnoea of newborn</p>	<p><b>Respiratory Medicine (L)</b> Prescribe an appropriate antituberculosis regimen</p>		<p>BATCH – D – IM5.3 / 5.4 BATCH – A - SU14.1 BATCH – B – OG14.3 / 14.4 BATCH – C – PE13.7 / 13.8</p>

	PE 20.7,20.8	based on the location of disease, smear positivity and negativity and co-morbidities based on current national guidelines including directly observed tuberculosis therapy (DOTS) CT1.15 VI – PH,CM		
	<b>Medicine (L)</b> Classify movement disorders of the brain based on distribution, rhythm, repetition, exacerbating and relieving factors IM 19.2	<b>Pediatrics (SGD)</b> Neonatal seizures / management of Neonatal Sepsis <b>PE 20.15,20.16</b>		<b>OBG (SGD)</b> Describe and discuss the etiology, pathology, clinical features, differential diagnosis, investigations, management and long term implications of genital tuberculosis - 2 OG 27.2
	<b>OBG (L)</b> Describe and discuss the assessment of maturity of the newborn, diagnosis of birth asphyxia, principles of resuscitation, common problems. OG-18.1 HI-PE	<b>Surgery (L)</b> Indications and appropriate use of blood and blood products and complications of blood transfusion. – 2 SU 3.1		<b>AETCOM</b> Identify and discuss and defend medico-legal, socio-cultural, professional and ethical issues in physician - industry relationships – 3 Module 4.5 Faculty - OBG
	<b>Medicine (L)</b> Discuss and describe drug therapy of Parkinson's syndrome IM 19.8 VI PH	<b>OBG (L)</b> Describe and discuss the diagnosis of birth asphyxia OB-18.3 HI-PE		BATCH – D – IM5.5 / 5.6 BATCH – A - SU 14.2 BATCH – B – OG15.1 / 15.2 BATCH – C – PE13.9
	<b>Surgery (L)</b> Describe Pathophysiology of	<b>Orthopaedics</b> Describe and discuss the aetiopathogenesis,		BATCH – D – IM5.7 / 5.8 BATCH – A - SU 14.3 BATCH – B – OG16.1 / 16.2 / 16.3 BATCH – C – PE 13.10

	Burns SU 4.1 VI – PY	mechanism of injury, clinical features, investigations and principles of management of Fracture distal femur with special focus on neurovascular injury and compartment syndrome OR - 2.11 VI AN		
	<b>Psychiatry (L)</b> Bipolar Disorders -1 PS7.1 / 7.4 VI PH	<b>Dermatology (L)</b> Describe the etiology pathogenesis and diagnostic features of pediculosis in adults and children DR6.1 HI PE, VI MI		BATCH – D – IM5.16 BATCH – A - SU16.1 BATCH – B – OG17.1 BATCH – C – PE13.11 / 13.12
	<b>Pediatrics (SGD)</b> AOM / Naso pharyngitis / Pharyngo Tonsillitis PE 28.4, 28.1,28.2,28.3 VI EN	<b>Respiratory Medicine (L)</b> Describe the role of the environment in the cause and exacerbation of obstructive airway disease CT 2.6 VI PA		BATCH – D – IM5.17 BATCH – A - SU16.1 BATCH – B – OG17.3 BATCH – C – PE15.1 / 15.2
	<b>Medicine (L)</b> Enumerate the indications for use of surgery and botulinum toxin in the treatment of movement disorders IM 19.9 VI PH	<b>Pediatrics (SGD)</b> Diarrheal diseases in children PE24.1 VI PA,MI		<b>OBG (SGD)</b> Describe and discuss the etiology, pathology, clinical features, differential diagnosis, investigations, management and long term implications of HIV OG 27.3
				<b>Medicine (SGD)</b> Enumerate, describe and discuss the aetiology of upper and lower GI bleeding IM 15.1 HI SU / VI PA

	<p><b>OBG (L)</b> Describe the principles of resuscitation of the newborn and enumerate the common problems encountered <b>OG-18.4</b> <b>HI-PE</b></p>	<p><b>Surgery (L)</b> Clinical features, Diagnose type and extent of burns and plan appropriate treatment.- 1 SU 4.2</p>		<p><b>AETCOM</b> Identify and discuss and defend medico-legal, socio-cultural, professional and ethical issues in physician - industry relationships – 4 Module 4.5 Faculty - OBG</p>	<p><b>Surgery (SGD)</b> Management Of Tumours Of Testis - 1 SU 30.6</p>
	<p><b>Medicine (L)</b> Enumerate, describe and discuss the evaluation and steps involved in stabilizing a patient who presents with acute volume loss and GI bleed IM 15.2 HI SU / VI PA</p>	<p><b>OBG (L)</b> Describe and discuss the etiology, pathology, clinical features, differential diagnosis of Pelvic Inflammatory Disease OG 27.4</p>		<p>BATCH – C – IM3.1 BATCH – D - SU27.1 / 27.3 BATCH – A – OG10.2 BATCH – B – PE3.5 /3.8</p>	
	<p><b>Surgery (L)</b> Clinical features, Diagnose type and extent of burns and plan appropriate treatment.- 2 SU 4.2</p>	<p><b>Orthopaedics</b> Fracture shaft of femur in all age groups and the recognition and management of fat embolism as a complication OR 2.12 VI AN</p>		<p>BATCH – C – IM3.2 BATCH – D - SU27.5 BATCH – A – OG11.1 BATCH – B – PE4.1 / 4.2</p>	
	<p><b>Psychiatry (L)</b> Bipolar Disorders -2 PS7.6 /7.7 VI PH</p>	<p><b>Dermatology (L)</b> Describe the etiology, microbiology, pathogenesis and clinical presentations and diagnostic features of dermatophytes in adults and children DR7.1 HI PE, VI MI</p>		<p>BATCH – C – IM 3.3 BATCH – D - SU 28.4 BATCH – A – OG 11.1 BATCH – B – PE 4.3 /4.4</p>	

	<p><b>Pediatrics (SGD)</b> Discuss the classification and clinical presentation of various types of diarrheal dehydration PE 24.2 VI PA,MI</p>	<p><b>Respiratory Medicine (L)</b> Describe the appropriate precautions, screening, testing and indications for chemoprophylaxis for contacts and exposed health care workers CT1.16 VI CM</p>		<p>BATCH – C – IM4.1 / 4.2 BATCH – D - SU28.6 BATCH – A – OG12.1 BATCH – B – PE6.5 / 6.6 /6.7</p>	
	<p><b>Medicine (L)</b> Distinguish between upper and lower gastrointestinal bleeding based on the clinical features IM 15.6 HI SU</p>	<p><b>Pediatrics (SGD)</b> Discuss the role of antibiotics, antispasmodics, anti-Secretory drugs, probiotics, anti-emetics in acute diarrheal diseases PE 24.5 VI PH,MI</p>		<p><b>OBG (SGD)</b> Describe and discuss the investigations, management and long term implications of Pelvic Inflammatory Disease OG 27.4</p>	<p><b>Medicine (SGD)</b> Choose and interpret diagnostic tests based on the clinical diagnosis including complete blood count, PT and PTT, stool examination, occult blood, liver function tests, H.pylori test. IM 15.9 HI SU / VI PA</p>
	<p><b>OBG (L)</b> Describe and discuss the changes in the genital tract, cardiovascular system, respiratory, haematology, renal and gastrointestinal system in pregnancy-1 OG 7.1</p>	<p><b>Surgery (L)</b> Describe normal wound healing and factors affecting healing. SU 5.1 VI PA</p>		<p><b>AETCOM</b> Identify and discuss and defend medico-legal, socio-cultural, professional and ethical issues in physician - industry relationships – 5 Module 4.5 Faculty - OBG</p>	<p><b>Surgery (SGD)</b> Management Of Tumours Of Testis - 2 SU 30.6</p>
	<p><b>Medicine (L)</b> Enumerate the indications for imaging procedures in the investigation of Upper GI bleeding IM 15.10</p>	<p><b>OBG (L)</b> Describe and discuss the changes in the genital tract, cardiovascular system, respiratory, haematology, renal and gastrointestinal system in pregnancy-2</p>		<p>BATCH – C – IM4.3 / 4.4 BATCH – D - SU28.12 BATCH – A – OG12.3 BATCH – B – PE 6.10 /6.12 / 6.13</p>	

	HI SU	OG 7.1			
	<b>Surgery (L)</b> Differentiate the various types of wounds, management of wounds. SU 5.3	<b>Orthopaedics</b> Describe and discuss the aetiopathogenesis, clinical features, Investigation and principles of management of: Fracture both bones leg OR 2.13 VI AN		BATCH – C – IM4.5 / 4.6 BATCH – D - SU28.14 BATCH – A – OG12.4 BATCH – B – PE 9.1 /9.2	
	<b>Psychiatry (SGD)</b> Anxiety Disorders -1 PS8.1 / 8.4 VI PH	<b>Dermatology (L)</b> Describe the pharmacology and action of antifungal (systemic and topical) agents. Enumerate side effects of antifungal therapy DR7.3 VI ML,PH		BATCH – C – IM4.7 BATCH – D - SU28.14 BATCH – A – OG12.4 BATCH – B – PE12.3 / 12.11	
	<b>Pediatrics (SGD)</b> Persistent diarrhoea in children / chronic diarrhoea in children PE 24.6, 24.7 VI MI	<b>Respiratory Medicine (L)</b> Define criteria for the cure of Tuberculosis; describe and recognise the features of drug resistant tuberculosis, prevention and therapeutic regimens CT1.17		BATCH – C – IM4.8 BATCH – D - SU28.14 BATCH – A – OG13.1 BATCH – B – PE12.12 / 12.13	
	<b>Medicine (L)</b> Present a treatment plan that includes fluid resuscitation, blood and blood component transfusion, and specific therapy for arresting blood loss	<b>Pediatrics (SDL)</b> Common causes of fever / Common Parasitic infections, malaria, leishmaniasis, filariasis, helminthic infestations, amebiasis, giardiasis		<b>OBG (SGD)</b> Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high-risk factors. – 1 OG 8.1	<b>Medicine (SGD)</b> indications for whole blood, component and platelet transfusion / clinical features and management of a mismatched transfusion IM 15.12

	IM 15.11 HI SU / VI PA	PE 34.9			HI SU / VI PA
	<b>OBG (L)</b> Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high-risk factors. – 2 OG 8.1	<b>Surgery (L)</b> Discuss medico legal aspects of wounds - 1 SU 5.4		<b>AETCOM</b> Identify conflicts of interest in patient care and professional relationships and describe the correct response to these conflicts – 1 Module 4.6 Faculty - OBG	<b>Surgery (SGD)</b> Applied Anatomy and physiology of thyroid SU 22.1 VI AN

Date & Day	8 to 9 AM	9 to 10 AM	10 AM to 1 PM Clinical Posting	2-3 PM	3- 4 PM
	<b>Medicine (L)</b> Treatment of Upper GI bleed IM 15.14 HI SU / VI PA	<b>OBG (L)</b> Elicit document and present an obstetric history including menstrual history, last menstrual period, previous obstetric history, comorbid conditions, past medical history and surgical history -1 OG 8.2		BATCH – C – IM4.16 / 4.18 BATCH – D - SU30.1 BATCH – A – OG13.2 BATCH – B – PE12.14 / 12.15	
	<b>Surgery (L)</b> Discuss medico legal aspects of wounds - 2 SU 5.4	<b>Orthopaedics</b> Describe and discuss the aetiopathogenesis, clinical features, Investigation and principles of management of Calcaneus, Small bones of foot OR 2.13 VI AN		BATCH – C – IM4.22 / 4.23 BATCH – D - SU30.2 BATCH – A – OG14.1 BATCH – B – PE12.16/12.19	



	<p><b>Psychiatry (L)</b> Anxiety Disorders-2 PS8.6 / 8.7 VI PH</p>	<p><b>Dermatology (L)</b> Describe the etiology, microbiology, pathogenesis and clinical presentations and diagnostic features of common viral infections of the skin in adults and children DR 8.1 HI PE, VI MI</p>		<p>BATCH – C – IM5.1 / 5.2 BATCH – D - SU30.3 BATCH – A – OG14.2 BATCH – B – PE13.1 / 13.2</p>	
	<p><b>Pediatrics (SGD)</b> Dysentery In Children PE 24.8 VI PH,MI</p>	<p><b>Respiratory Medicine (L)</b> Describe and discuss the epidemiology of tuberculosis and its impact on the work, life and economy of India CT 1.1 VI CM</p>		<p>BATCH – C – IM5.3 / 5.4 BATCH – D - SU14.1 BATCH – A– OG14.3 / 14.4 BATCH – B – PE13.7 / 13.8</p>	
	<p><b>Medicine (L)</b> Pharmacotherapy of acid peptic disease including Helicobacter pylori IM 15.15 HI SU / VI PA, PH</p>	<p><b>Orthopaedics</b> Aetiopathogenesis, clinical features, Investigation and principles of management of ankle fractures OR 2.14 VI AN</p>		<p><b>OBG (SGD)</b> Elicit document and present an obstetric history including menstrual history, last menstrual period, previous obstetric history, comorbid conditions, past medical history and surgical history -2 OG 8.2</p>	<p><b>Medicine (SGD)</b> Indications for endoscopic interventions and Surgery / Determine appropriate level of specialist consultation IM 15.16 /15.17 HI SU</p>
	<p><b>OBG (L)</b> Describe and demonstrate clinical monitoring of maternal and fetal well-being - 1 OG 8.4</p>	<p><b>Surgery (L)</b> Describe the pathophysiology of chest injuries -1 SU 17.8</p>		<p><b>AETCOM</b> Identify conflicts of interest in patient care and professional relationships and describe the correct response to these conflicts – 2 Module 4.6</p>	<p><b>Surgery (SGD)</b> Etiopathogenesis of thyroidal swellings SU 22.2 VI PA</p>

				<b>Faculty - OBG</b>	
	<b>Medicine (L)</b> Distinguish between diarrhea and dysentery based on clinical features / Choose and interpret diagnostic tests IM 16.6 /16.8 VI PA/MI	<b>OBG (L)</b> Describe and demonstrate clinical monitoring of maternal and fetal well-being - 2 OG 8.4		BATCH – C – IM5.5 / 5.6 BATCH – D - SU 14.2 BATCH – A – OG15.1 BATCH – B – PE 15.2	
	<b>Surgery (L)</b> Describe the pathophysiology of chest injuries -2 SU 17.8	<b>Orthopaedics</b> Plan and interpret the investigations to diagnose complications of fractures like malunion, non-union, OR 2.15 VI AN		BATCH – C – IM5.7 / 5.8 BATCH – D - SU 14.3 BATCH – A – OG16.1 / 16.2 / 16.3 BATCH – B – PE13.9 / 13.10	
	<b>Psychiatry (SGD)</b> Stress Related Disorders - 1 PS9.1 / 9.4	<b>Dermatology (L)</b> Enumerate the indications and describe the pharmacology, administration and adverse reaction of pharmacotherapy for common viral illnesses of the skin DR8.7 VI PH		BATCH – C – IM5.16 BATCH – D - SU16.1 BATCH – A – OG17.1 BATCH – B – PE13.11 / 13.12	
	<b>Pediatrics (SGD)</b> Malabsorption in Children and its causes including celiac disease PE 25.1 VI PA	<b>Respiratory Medicine (L)</b> Describe the epidemiology, the predisposing factors and microbial and therapeutic factors that determine resistance to drugs CT1.4 VI CM,MI,PH		BATCH – C – IM5.17 BATCH – D - SU16.1 BATCH – A – OG17.3 BATCH – B – PE15.1 / 15.2	

	<p><b>Medicine (L)</b> Indications for stool cultures and blood cultures in patients with acute diarrhea / discuss the indications for further investigations IM 16.11/16.12 HI SU / VI PA, MI</p>	<p><b>Orthopaedics</b> Plan and interpret the investigations to diagnose complications of fractures like infection, compartmental syndrome OR 2.15 VI AN</p>		<p><b>OBG (SGD)</b> Enumerate the indications pregnancy OG 8.7</p>	<p><b>Medicine (SGD)</b> Crohn's disease / Ulcerative Colitis IM 16.5 HI SU / VI PA</p>
	<p><b>OBG (L)</b> Enumerate the indications and describe the investigations including the use of ultrasound in the initial assessment and monitoring in pregnancy OG 8.8</p>	<p><b>Surgery (L)</b> Describe the clinical features and principles of management of chest injuries.- 1 SU 17.9</p>		<p><b>AETCOM</b> Identify conflicts of interest in patient care and professional relationships and describe the correct response to these conflicts – 3 Module 4.6 Faculty - OBG</p>	<p><b>Surgery (SGD)</b> Principles Of Management Of Thyroid Cancer - 1 SU 22.4</p>
	<p><b>Medicine (L)</b> Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy including immunotherapy / indications for surgery in inflammatory bowel disease IM 16.6/16.7 HI SU / VI PH</p>	<p><b>OBG</b> Classify, define and discuss the aetiology and management of abortions including threatened, incomplete, inevitable, missed and septic – 1 OG 9.1</p>		<p>BATCH – B – IM3.1 BATCH – C - SU27.1 / 27.3 BATCH – D – OG10.2 BATCH – A – PE3.5 /3.8</p>	
	<p><b>Surgery (L)</b> Describe the clinical features and principles</p>	<p><b>Orthopaedics</b> mechanism of injury, clinical features, investigations of</p>		<p>BATCH – B – IM3.2 BATCH – C - SU27.5 BATCH – D – OG11.1 BATCH – A – PE4.1 / 4.2</p>	

	of management of chest injuries.- 2 SU 17.9	open fractures OR 2.16 VI AN		
	<b>Psychiatry (L)</b> Stress Related Disorders - 2 PS9.6 / 9.7	<b>Dermatology (L)</b> Classify, describe the epidemiology, etiology, microbiology, pathogenesis, clinical presentations and diagnostic features of Leprosy DR9.1 HI IM, VI MI,CM		BATCH – B – IM3.3 BATCH – C - SU28.4 BATCH – D – OG11.1 BATCH – A – PE4.3 /4.4
	<b>Pediatrics (SGD)</b> Iron Deficiency anaemia / National anaemia control program PE29.2 / 13.2,13.6 VI PA,BI,PH,CM	<b>Respiratory Medicine (SGD)</b> Generate a differential diagnosis based on the clinical history and evolution of the disease that prioritizes the most likely diagnosis CT1.8		BATCH – B – IM4.1 / 4.2 BATCH – C - SU28.6 BATCH – D – OG12.1 BATCH – A – PE6.5 / 6.6 /6.7
	<b>Medicine (L)</b> Describe, develop a diagnostic plan to determine the aetiology of anaemia IM 9.12 VI PA	<b>Orthopaedics</b> Describe principles of management of open fractures with focus on secondary infection prevention and management OR 2.16 VI AN		<b>OBG (SGD)</b> Classify, define and discuss the aetiology and management of abortions including threatened, incomplete, inevitable, missed and septic – 2 OG 9.1
	<b>OBG (L)</b> Management Of Anaemia in pregnancy - 1 OG 12.2 HI IM	<b>Surgery (L)</b> Etiology, Pathogenesis, clinical features of tumors of lung and the principles of management -1 SU 26.4		<b>Medicine (SGD)</b> Describe the national programs for anemia prevention / Determine the need for specialist consultation IM 9.14 / 9.21 VI PH, CM
				<b>AETCOM</b> Identify conflicts of interest in patient care and professional relationships and describe the correct response to these
				<b>Surgery (SGD)</b> principles of management of thyroid cancer - 2 SU 22.4

				conflicts – 4 Module 4.6 Faculty - OBG	
	<b>Medicine (L)</b> Describe and discuss the various tests for iron deficiency / indications and interpret the results of a bone marrow aspirations and biopsy IM 9.8 /9.11 VI PA	<b>OBG (L)</b> Management Of Anemia in pregnancy -1 <b>OG 12.2</b>		BATCH – B – IM4.3 / 4.4 BATCH – C - SU28.12 BATCH – D – OG12.3 BATCH – A – PE 6.10 /6.12 / 6.13	
	<b>Surgery (L)</b> Etiology, Pathogenesis, clinical features of tumors of lung and the principles of management -2 SU 26.4	<b>Orthopaedics</b> Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of Bone and Joint infections a) Acute Osteomyelitis b) Subacute osteomyelitis OR 3.1 HI SU, VI PA,MI		BATCH – B – IM4.5 / 4.6 BATCH – C - SU28.14 BATCH – D – OG12.4 BATCH – A – PE 9.1 /9.2	
	<b>Psychiatry (L)</b> Somatoform, dissociative and conversion disorders -1 PS10.1 /10.4 HI IM, VI PH	<b>Dermatology (L)</b> Enumerate, describe and identify Lepra reactions and supportive measures and therapy of Lepra reactions DR9.4 HI IM, VI PH		BATCH – B – IM4.7 BATCH – C - SU28.14 BATCH – D – OG 12.4 BATCH – A – PE12.3 / 12.11	
	<b>Pediatrics (SGD)</b> Interpret RFT and electrolyte report PE 24.13	<b>Respiratory Medicine (L)</b> Define and classify obstructive airway disease CT2.1 VI PY,PA		BATCH – B – IM4.8 BATCH – C - SU28.14 BATCH – D – OG13.1 BATCH – A – PE12.12 / 12.13	

	<p><b>Medicine (L)</b> Hypocalcaemia / management of hypocalcaemia IM 22.1 / 22.3 VI PA, PY, PH</p>	<p><b>Orthopaedics</b> Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of Bone and Joint infections –like Acute Suppurative arthritis / Septic arthritis &amp; HIV infection OR 3.1 HI SU, VI PA,MI</p>		
	<p><b>OBG (L)</b> Acute Abdomen In Early Pregnancy - 2 OG 9.3</p>	<p><b>Surgery (L)</b> Describe the applied Anatomy and physiology of Oesophagus SU 28.5 VI AN PY</p>		<p><b>OBG (SGD)</b> Acute Abdomen in early pregnancy - 1 OG 9.3</p>
	<p><b>Medicine (L)</b> Multiple Endocrine Neoplasia syndrome IM 22.4 VI PA</p>	<p><b>OBG (L)</b> Discuss the clinical features, laboratory investigations, ultrasonography, differential diagnosis, principles of management and follow up of gestational trophoblastic neoplasms – 1 OG 9.4 HI - RD</p>		<p><b>Medicine (SGD)</b> Primary Hyperparathyroidism IM 22.1 HI SU / VI PA</p>
	<p><b>Surgery (L)</b> Describe the clinical features, investigations and principles of</p>	<p><b>Orthopaedics</b> Describe and discuss the aetiopathogenesis, clinical features, investigations</p>		<p><b>AETCOM</b> Identify conflicts of interest in patient care and professional relationships and describe the correct response to these conflicts – 5 Module 4.6 Faculty - OBG</p>
				<p><b>Surgery (SGD)</b> Oropharyngeal Cancer SU 20.1,20.2 VI EN</p>
				<p>BATCH – B – IM4.16 / 4.18 BATCH – C - SU30.1 BATCH – D – OG13.2 BATCH – A – PE12.14 / 12.15</p>
				<p>BATCH – B – IM4.22 / 4.23 BATCH – C - SU30.2 BATCH – D – OG14.1 BATCH – A – PE12.16/12.19</p>

	management of diseases of Appendix – 1 SU 28.15	and principles of management of Bone and Joint infections like Spirochaetal infection & Skeletal Tuberculosis OR 3.1 HI SU, VI PA,MI		
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<b>Date &amp; Day</b>	<b>8 to 9 AM</b>	<b>9 to 10 AM</b>	<b>10 AM to 1 PM Clinical Posting</b>	<b>2-3 PM</b>	<b>3- 4 PM</b>
	<b>Psychiatry (SGD)</b> Somatoform, dissociative and conversion disorders -2 PS10.6 / S10.7 HI IM, VI PH	<b>Dermatology (L)</b> Enumerate the indications and describe the pharmacology, administration and adverse reaction of pharmacotherapies for various classes of leprosy based on national guidelines DR9.5 HI IM, VI PH,CM		BATCH – B – IM5.1 / 5.2 BATCH – C - SU30.3 BATCH – D – OG14.2 BATCH – A – PE13.1 / 13.2	
	<b>Pediatrics (SGD)</b> Discuss the RDA, dietary sources of Iron and their role in health and disease PE 13.1 VI PA, BI	<b>Respiratory Medicine (L)</b> Describe and discuss the epidemiology, risk factors and evolution of obstructive airway disease		BATCH – B – IM5.3 / 5.4 BATCH – C - SU14.1 BATCH – D– OG14.3 / 14.4 BATCH – A – PE13.7 / 13.8	

		CT2.2 VY PY.PA		
	<b>Medicine (L)</b> Hyponatremia / management of the patient with Hyponatremia IM 22.5/22.6	<b>Orthopaedics</b> Describe and discuss the clinical features, Investigation and principles of management of Tuberculosis affecting major joints (Hip, Knee) including cold abscess and caries spine – 1 OR 4.1 VI PA		<b>OBG (SGD)</b> Discuss the clinical features, laboratory investigations, ultrasonography, differential diagnosis, principles of management and follow up of gestational trophoblastic neoplasms – 2 OG 9.4 HI - RD
	<b>OBG (L)</b> Hyper Emesis Gravidarum OG 9.5	<b>Surgery (L)</b> Describe the clinical features, investigations and principles of management of diseases of Appendix – 2 SU 28.15		<b>AETCOM</b> Identify conflicts of interest in patient care and professional relationships and describe the correct response to these conflicts -1 Module 4.7 Faculty – Pediatrics
	<b>Medicine (L)</b> Hyperkalemia IM 22.8	<b>OBG (L)</b> Define, classify and describe the aetiology, pathogenesis, clinical features, ultrasonography, differential diagnosis and management of antepartum haemorrhage in pregnancy-1 OG 10.1		BATCH – B – IM5.5 / 5.6 BATCH – C - SU 14.2 BATCH – D – OG15.1 BATCH – A – PE 15.2
	<b>Surgery (L)</b> Describe and discuss appropriate treatment	<b>Orthopaedics</b> Describe and discuss the clinical features,		BATCH – B – IM5.7 / 5.8 BATCH – C - SU 14.3 BATCH – D – OG16.1 / 16.2 / 16.3 BATCH – A – PE13.9 / 13.10
				<b>Medicine (SGD)</b> Hypokalemia IM 22.7
				<b>Surgery (SGD)</b> Describe the etiology and classification of cleft lip and palate / Principles of reconstruction of cleft lip and palate SU-19.1,.19.2 VI-AN



	plan -1 SU 28.18	Investigation and principles of management of Tuberculosis affecting major joints (Hip, Knee) including cold abscess and caries spine – 1 OR 4.1 VI PA		
	<b>Psychiatry (L)</b> Personality Disorders -1 PS11.1 / 11.4 VI PH	<b>Dermatology (L)</b> Syphilis DR 10.1/ 10.3 /10.4. HI IM, VI PH,MI		BATCH – B – IM5.16 BATCH – C - SU16.1 BATCH – D – OG17.1 BATCH – A – PE13.11 / 13.12
<b>22 nd December 2022 to 4 th January 2024</b>				
	<b>Pediatrics (SGD)</b> Describe the causes, diagnosis and management of deficiency of Iodine PE 13.8	<b>Respiratory Medicine (L)</b> Enumerate and describe the causes of acute episodes in patients with obstructive airway disease CT2.3		BATCH – B – IM5.17 BATCH – C - SU16.1 BATCH – D – OG17.3 BATCH – A – PE15.1 / 15.2
	<b>Medicine (SGD)</b> Metabolic Acidosis IM 22.9 VI PY VI BI	<b>Orthopaedics</b> Aetiopathogenesis, clinical features, investigations and principles of management of various inflammatory disorder of joints OR 5.1 HI IM		<b>OBG (SGD)</b> Define, classify and describe the aetiology, pathogenesis, clinical features, ultrasonography, differential diagnosis and management of antepartum
				<b>Medicine (SGD)</b> Metabolic Alkalosis IM 22.10 VI PY

				haemorrhage in pregnancy-2 OG 10.1	
	<b>OBG (L)</b> Enumerate the indications and describe the appropriate use of blood and blood products, their complications and management IN APH. OG 10.2 VI PA	<b>Surgery (L)</b> Minimally invasive General Surgery: Describe indications advantages and disadvantages of Minimally invasive General Surgery - 1 SU-16.1		<b>AETCOM</b> Identify conflicts of interest in patient care and professional relationships and describe the correct response to these conflicts -2 Module 4.7 Faculty – Pediatrics	<b>Surgery (SGD)</b> Minimally invasive General Surgery: Describe indications advantages and disadvantages of Minimally invasive General Surgery - 2 SU-16.1
	<b>Medicine (SGD)</b> Respiratory Acidosis IM 22.11 VI PY	<b>OBG (L)</b> Describe the etiopathology, clinical features; diagnosis and investigations, complications, principles of management of multiple pregnancies – 1 OG 11.1		BATCH – A – IM6.1 / 6.2 BATCH – B - SU17.1. BATCH – C – OG18.1 BATCH – D – OR2.11 /2.12	
	<b>Surgery (L)</b> Blood Transfusions SU 3.2	<b>Orthopaedics</b> Describe and discuss the clinical features, investigations and principles of management of degenerative condition of spine (Cervical Spondylosis, Lumbar Spondylosis, PID) – 1 OR 6.1		BATCH – A – IM6.3 / 6.4 BATCH – B - SU 17.3 BATCH – C – OG18.3 BATCH – D – OR2.13	
	<b>Psychiatry (SGD)</b> Personality Disorders -2 PS11.6 /11.7 VI PH	<b>Dermatology (SGD)</b> HIV DR11.1 /11.3 HI IM, VI MI,PH		BATCH – A – IM6.5 / 6.6 BATCH – B - SU17.5 BATCH – C – OG18.4 BATCH – D – OR 2.14	

	<p><b>Pediatrics (SGD)</b> Describe the causes, clinical features, diagnosis and management of Ca Deficiency PE 13.12,13.11</p>	<p><b>Respiratory Medicine (L)</b> Describe and discuss the physiology and pathophysiology of hypoxia and hypercapnea CT2.4 VI PY,PA</p>		<p>BATCH – A – IM6.10 BATCH – B - SU 17.6 BATCH – C – OG19.1 BATCH – D – OR2.1</p>	
	<p><b>Medicine (SGD)</b> Respiratory Alkalosis IM 22.12 VI PY</p>	<p><b>Orthopaedics</b> Describe and discuss the clinical features, investigations and principles of management of degenerative condition of spine (Cervical Spondylosis, Lumbar Spondylosis, PID) – 2 OR 6.1</p>		<p><b>OBG (SGD)</b> Describe the etiopathology, clinical features; diagnosis and investigations, complications, principles of management of multiple pregnancies – 2 OG 11.1</p>	<p><b>Medicine (SGD)</b> Identify the underlying acid based disorder based on an ABG report and clinical situation IM 22.13 VI PY</p>
	<p><b>OBG (L)</b> Describe and discuss causes, clinical features, diagnosis, investigations; monitoring of fetal well-being, including ultrasound and fetal Doppler OG 16.3</p>	<p><b>Surgery (L)</b> Elicit, document and present a history in a patient presenting with wounds. -1 SU 5.2</p>		<p><b>AETCOM</b> Identify conflicts of interest in patient care and professional relationships and describe the correct response to these conflicts -3 Module 4.7 Faculty – Pediatrics</p>	<p><b>Surgery (SGD)</b> Principles of immunosuppressive therapy.Enumerate Indications, describe surgical principles, management of organ transplantation SU-13.2 VI-MI,PA</p>
	<p><b>Medicine (SGD)</b> Aetiology, causes, clinical manifestations, complications, diagnosis and management of common vitamin deficiencies IM 22.3 VI PY,BI / HI PE</p>	<p><b>OBG (L)</b> Describe and discuss principles of management; prevention and counselling in intrauterine growth retardation OG 16.3</p>		<p>BATCH – A – IM6.11 BATCH – B - SU18.1 BATCH – C – OG20.1 BATCH – D – OR2.16</p>	

	<p><b>Surgery (L)</b> Elicit, document and present a history in a patient presenting with wounds. -2 SU 5.2</p>	<p><b>Orthopaedics</b> Aetiopathogenesis, clinical features, investigation and principles of management of metabolic bone disorders in particular osteoporosis, osteomalacia, OR 7.1</p>		<p>BATCH – A – IM6.12 BATCH – B - SU 18.2 BATCH – C – OG20.3 BATCH – D – OR3.2</p>
	<p><b>Psychiatry (L)</b> Psychosomatic Disorders -1 PS12.1/ 12.4 VI PH</p>	<p><b>Dermatology (L)</b> Eczema DR12.1 / 12.3/12.4</p>		<p>BATCH – A – IM6.13 BATCH – B - SU20.1 BATCH – C – OG21.1 BATCH – D – OR4.1</p>
	<p><b>Pediatrics (SGD)</b> Identify the clinical features of dietary deficiency / excess of Vitamin A PE 12.3 VI BI</p>	<p><b>Respiratory Medicine (L)</b> Describe and discuss the genetics of alpha 1 antitrypsin deficiency in emphysema CT2.5 VI PY,PA</p>		<p>BATCH – A – IM8.1 BATCH – B - SU 20.2 BATCH – C – OG21.2 BATCH – D – OR5.1 / 6.1</p>
	<p><b>Medicine (SGD)</b> Enumerate the indications for enteral and parenteral nutrition in critically ill patients IM 22.4 VI PY,BI / HI PE</p>	<p><b>Orthopaedics</b> Aetiopathogenesis, clinical features, investigation and principles of management of metabolic bone disorders in rickets, Paget's disease OR 7.1</p>		<p><b>OBG (SGD)</b> Describe and discuss the physiology of lactation OG 17.1</p> <p><b>Medicine (SGD)</b> Principles of radio iodine uptake in the diagnosis of thyroid disorders / Generate a differential on the most likely diagnosis IM 12.4 / 12.8</p>
	<p><b>OBG (L)</b> Describe and discuss the physiology of Perpurium, its complications, diagnosis and management; counselling for</p>	<p><b>Surgery (L)</b> Describe the applied anatomy of parathyroid - 1 SU 22.5 VI - AN</p>		<p><b>AETCOM</b> Identify conflicts of interest in patient care and professional relationships and describe the correct response to these conflicts -4</p> <p><b>Surgery (SGD)</b> Discuss the Medicolegal aspects in burn injuries. SU-4.3</p>

	contraception, puerperal sterilization – 1 OG 19.			Module 4.7 Faculty – Pediatrics	
	<b>Medicine (SGD)</b> Thyroxine and antithyroid drugs / the iodisation programs of the government of India IM 12.12/12.13 VI CMPH / HI SU	<b>OBG (L)</b> Describe and discuss the physiology of puerperium, its complications, diagnosis and management; counselling for contraception, puerperal sterilization – 2 OG 19.1		BATCH – A – IM - 8.2 BATCH – B - SU21.1 BATCH – C – OG22.1 BATCH – D – OR7.1 /8.1	
	<b>Surgery (L)</b> Describe the applied anatomy of parathyroid - 2 SU 22.5 VI - AN	<b>Orthopaedics</b> Aetiopathogenesis, clinical features, assessment and principles of management a patient with Post Polio Residual Paralysis OR 8.1		BATCH – A – IM8.3 / 8.4 BATCH – B - SU21.1 BATCH – C – OG23.1 BATCH – D – OR9.1 /10.1	
	<b>Psychiatry (L)</b> Psychosomatic Disorders -2 PS12.6 / 12.7 VI PH	<b>Dermatology (L)</b> Urticaria and angioedema DR14.1 / 14.5 VI MI,PA,PH		BATCH – A – IM8.5 / 8.6 BATCH – B - SU 21.2 BATCH – C – OG23.2 BATCH – D – OR11.1	
	<b>Pediatrics (SGD)</b> Hypothyroidism in children PE 33.1	<b>Respiratory Medicine (L)</b> Discuss and describe therapies for OAD including bronchodilators, leukotriene inhibitors, mast cell stabilisers, theophylline, inhaled and systemic steroids, oxygen and immunotherapy CT 2.13 VI PH		BATCH – A – IM9.1 / 9.2 BATCH – B - SU22.3 BATCH – C – OG23.3 BATCH – D – OR12.1	

Date & Day	8 to 9 AM	9 to 10 AM	10 AM to 1 PM Clinical Posting	2-3 PM	3- 4 PM
	<b>Medicine (SGD)</b> Thionamide therapy, radio iodine therapy and surgery in the management of thyrotoxicosis IM 12.15 VI PH / HI SU	<b>Pediatrics (SGD)</b> RDA , dietary sources of iodine / Interpret and explain neonatal thyroid screening report PE 13.7, 33.3 VI - BI		<b>OBG (SGD)</b> Enumerate the indications and describe and discuss the legal aspects, indications, methods for first and second trimester MTP; OG 20.1	<b>Medicine (SGD)</b> Describe the genetic basis of selected cancers / Describe the natural history for common cancers IM 13.2/13.3 VI PA
	<b>OBG (L)</b> Enumerate the complications and management of complications of Medical Termination of Pregnancy <b>OG 20.1</b>	<b>Surgery (L)</b> Hypo - And Hyperparathyroidism and the principles of their management -1 SU – 22.6 <b>HI-IM</b>		<b>AETCOM</b> Identify conflicts of interest in patient care and professional relationships and describe the correct response to these conflicts -5 Module 4.7 Faculty – Pediatrics	<b>Pediatrics (SGD)</b> Child with exanthematous illnesses / Diphtheria, Pertussis, Tetanus PE 34.15,34.16 VI - MI
	<b>Medicine (SGD)</b> Describe the common issues encountered in patients at the end of life and principles of management IM 13.5	<b>OBG (L)</b> Enumerate the methods to prevent cancer of cervix including visual inspection with acetic acid (VIA), visual inspection of cervix with Lugol's iodine (VILI), pap smear and colposcopy OG-33.4		BATCH – D – IM6.1 / 6.2 BATCH –A SU17.1. BATCH – B – OG18.1 BATCH – C – OR2.11 /2.12	
	<b>Surgery (L)</b> Hypo - And	<b>Orthopaedics</b> Aetiopathogenesis, clinical		BATCH – D – IM6.3 / 6.4 BATCH – A - SU 17.3	

	Hyperparathyroidism and the principles of their management -2 SU – 22.6 HI-IM	features, assessment and principles of management of Cerebral palsy patient OR 9.1		BATCH – B – OG18.3 BATCH – C – OR2.13 /2.14	
	<b>Radiology (L)</b> Describe the evolution of Radiodiagnosis / Define radiation and the interaction of radiation and importance of radiation protection RD1.1 /1.2	<b>Medicine (SGD)</b> Describe the indications and interpret the results of Chest X Ray, mammogram, skin and tissue biopsies and tumor markers used in common cancers IM13.12 HI RD		BATCH – D – IM6.5 / 6.6 BATCH – A - SU17.5 BATCH – B – OG18.4 BATCH – C – OR	
	<b>Pediatrics (L)</b> Kerosene ingestion / Organophosphorus poisoning PE 14.2,14.3 HI- IM, VI- EN,PH	<b>Anaesthesiology (L)</b> Describe the roles of Anaesthesiologist in the medical profession (including as a peri-operative physician, in the intensive care and high dependency units, in the management of acute and chronic pain, including labour analgesia, in the resuscitation of acutely ill) AS1.2		BATCH – D – IM6.10 BATCH – A - SU 17.6 BATCH – B – OG19.1 BATCH – C – OR2.1	
	<b>Medicine (SGD)</b> Scorpion Envenomation / bee sting allergy IM 20.8/20.9 VI PH	<b>Pediatrics (SGD)</b> Lead Poisoning / paracetamol poisoning <b>PE 14.1,14.4</b> <b>VI PH</b>		<b>OBG (SGD)</b> Describe and discuss the temporary and permanent methods of contraception, indications, technique and complications; selection of patients OG 21.1	<b>Medicine (SGD)</b> Common plant poisons seen in your area and describe their toxicology IM 21.2 VI FM,PH

	<p><b>OBG (L)</b> Describe and discuss the side effects and failure rate including Ocs, male contraception, emergency contraception and IUCD OG 21.1</p>	<p><b>Surgery (L)</b> Principles in management of mass casualties -1 SU 17.3</p>		<p><b>AETCOM</b> Identify conflicts of interest in patient care and professional relationships and describe the correct response to these conflicts. – 1 Module 4.8 Faculty – Pediatrics</p>	<p><b>Pediatrics (SGD)</b> Fever In Children / child with Typhoid PE 34.14, 34.17 VI - MI</p>
	<p><b>Medicine (SGD)</b> Commonly observed drug overdose in your area and describe their toxicology, clinical features, prognosis and approach to therapy IM 21.4 VI FM,PH</p>	<p><b>OBG (L)</b> Describe &amp; discuss PPIUCD programme OG 21.2</p>		<p>BATCH – D – IM6.11 BATCH – A - SU18.1 BATCH – B – OG20.1 BATCH – C – OR2.16</p>	
	<p><b>Surgery (L)</b> Enumerate the principles of general, regional, and local Anaesthesia. SU 11.2 HI AN</p>	<p><b>Orthopaedics</b> Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of benign bone tumours OR 10.1 <b>HI SU, RD VI PA</b></p>		<p>BATCH – D – IM6.12 BATCH – A - SU 18.2 BATCH – B – OG20.3 BATCH – C – OR3.2</p>	
	<p><b>Radiology (L)</b> Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to</p>	<p><b>Medicine (SGD)</b> Describe the medico legal aspects of suspected suicidal or homicidal poisoning IM 21.6 VI FM,PH</p>		<p>BATCH – D – IM6.13 BATCH – A - SU20.1 BATCH – B – OG21.1 BATCH – C – OR4.1</p>	



	disorder of ENT RD1.3				
	<b>Pediatrics (L)</b> Normal Term Neonate and High Risk Neonates / care of a normal neonate / Low birth weight PE 20.1,20.2, 20.11	<b>Anaesthesiology (L)</b> Describe the principles of preoperative evaluation AS3.1 HI SU,IM		BATCH – D – IM8.1 BATCH – A - SU 20.2 BATCH – B – OG21.2 BATCH – C – OR5.1 / 6.1	
	<b>Medicine (SGD)</b> Obesity IM 14.4 VI PA, CM	<b>Pediatrics (SDL)</b> management of Birth injuries / Hemorrhagic disease of New born PE 20.9,20.10		<b>OBG (SGD)</b> Define, classify and describe the etiology, pathophysiology, diagnosis, investigations, criteria, adverse effects on the mother and foetus and the management during pregnancy and labor, and complications of diabetes in pregnancy - 1 OG-12.3 HI-IM	<b>Medicine (SGD)</b> Describe and discuss the natural history of obesity and its complications IM 14.5 VI PA
	<b>OBG (L)</b> Define, classify and describe the etiology, pathophysiology, diagnosis, investigations, criteria, adverse effects on the mother and foetus and the management during pregnancy and labor, and complications of diabetes in pregnancy - 2	<b>Surgery (L)</b> Describe principles of Preoperative assessment. SU 11.1 HI AN		<b>AETCOM</b> Identify conflicts of interest in patient care and professional relationships and describe the correct response to these conflicts. – 2 Module 4.8 Faculty – Pediatrics	<b>Pediatrics (SGD)</b> Tuberculosis in Children / National Tuberculosis Control Program PE – 34.1,34.2, HI – RS, HI – MI,C,,PH

	OG-12.3 HI-IM				
	<b>Medicine (SGD)</b> Order and interpret diagnostic tests / and interpret the results of tests for secondary causes of obesity IM 14.9/ 14.10	<b>OBG (L)</b> Describe the clinical characteristics of physiological vaginal discharge. OG 22.1			BATCH – D – IM - 8.2 BATCH – A - SU21.1 BATCH – B – OG22.1 BATCH – C – OR7.1 /8.1
	<b>Surgery (L)</b> Enumerate the indications and principles of day care General Surgery SU 11.3 HI AN	<b>Orthopaedics</b> Aetiopathogenesis, clinical features, investigations and principles of management of peripheral nerve injuries in diseases like foot drop, wrist drop, claw hand OR 11.1 HI SU,IM VI AN			BATCH – D – IM8.3 / 8.4 BATCH – A - SU21.1 BATCH – B – OG23.1 BATCH – C – OR9.1 /10.1
	<b>Radiology (L)</b> Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to disorder in internal medicine RD1.5	<b>Medicine (SGD)</b> Pharmacotherapy for obesity / side effects of bariatric surgery / measures to prevent obesity IM 14.13/14.14/14.15			BATCH – D – IM8.5 / 8.6 BATCH – A - SU 21.2 BATCH – B – OG23.2 BATCH – C – OR11.1
	<b>Pediatrics (L)</b> Neonatal Hypothermia / Perinatal infections PE 20.12, 20.17	<b>Anaesthesiology (L)</b> Describe and discuss the pharmacology of drugs used in induction and maintenance of general anaesthesia AS4.1			BATCH – D – IM9.1 / 9.2 BATCH – A - SU22.3 BATCH – B – OG23.3 BATCH – C – OR12.1

		<b>VI PH</b>			
	<b>Medicine (SGD)</b> Management And Rehabilitation of depression / dementia in the elderly IM 24.5 /24.6 HI PS	<b>Pediatrics (SDL)</b> Iodine deficiency disorders / National Goiter Control program PE 13.9,13.10 VI BI		<b>OBG (SGD)</b> Describe and discuss the etiology (with special emphasis on Candida, T. vaginalis, bacterial vaginosis), characteristics, clinical diagnosis of Vaginal Discharge OG 22.2	<b>Medicine (SGD)</b> Management And Rehabilitation of osteoporosis / degenerative joint disease / common fractures in the elderly / falls in the elderly IM 24.8,24.12,24.13,24.14
	<b>OBG (L)</b> Describe and discuss the investigations and management of Vaginal Discharge OG 22.2	<b>Surgery (L)</b> Describe the Planning and conduct of Surgical audit – 1 SU 7.1 VI CM		<b>AETCOM</b> Demonstrate empathy to patient and family with a terminal illness in a simulated environment. -1 Module 4.8 Faculty – Pediatrics	<b>Pediatrics (SGD)</b> M.Tubercullii 34.12, 34.13
	<b>Medicine (SGD)</b> Management and rehabilitation of the elderly undergoing surgery / management and rehabilitation of the elderly undergoing surgery IM 24.9,24.11 HI AN,SU	<b>OBG (L)</b> Describe and discuss the physiology of puberty, features of abnormal puberty, common problems and their management OG 23.1		BATCH – C – IM6.1 / 6.2 BATCH –D SU17.1. BATCH – A – OG18.1 BATCH – B – OR2.11 /2.12	
	<b>Surgery (L)</b> Describe the Planning and conduct of Surgical audit – 2 SU 7.1 VI CM	<b>Orthopaedics</b> Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of peripheral nerve injuries in diseases like palsies of		BATCH – C – IM6.3 / 6.4 BATCH – D - SU 17.3 BATCH – A – OG18.3 BATCH – B – OR2.13	

		Radial, Ulnar, Median, Lateral Popliteal and Sciatic Nerves OR 11.1 HI SU,IM VI AN		
	<b>Radiology (L)</b> Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to disorder in Ob & Gy RD1.4	<b>Medicine (SGD)</b> Management and rehabilitation of COPD in the elderly / disability in the elderly IM 24.10 / 24.16 HI CT,OP,PMR		BATCH – C – IM6.5 / 6.6 BATCH – D - SU17.5 BATCH – A – OG18.4 BATCH – B – OR 2.14
	<b>Pediatrics (SGD)</b> Respiratory Distress in children / management of respiratory distress in children PE 27.3, 27.4	<b>Anaesthesiology (L)</b> Describe the principles and the practical aspects of induction and maintenance of anesthesia AS4.3 VI PH		BATCH – C – IM6.10 BATCH – D - SU 17.6 BATCH – A – OG19.1 BATCH – B – OR2.1
	<b>Medicine (SGD)</b> Rehabilitation of vision and visual loss in the elderly / hearing loss in the elderly IM 24.15 /24.17 VI OP,EN	<b>Pediatrics (SDL)</b> Fluid and electrolyte requirement in health and disease / Magnesium Deficiency PE 13.13,13.14, 15.1,15.2 VI - BI		<b>OBG (SGD)</b> Define, classify and discuss abnormal uterine bleeding, its aetiology, clinical features, investigations, diagnosis and management - 1 OG 24.1
	<b>OBG (L)</b> Define, classify and discuss abnormal uterine bleeding, its aetiology, clinical	<b>Surgery (L)</b> Describe the principles and steps of clinical research in General Surgery – 1 SU 7.1		<b>Medicine (SGD)</b> Impact of the demographic changes in ageing on the population / ethical issues in the care of the elderly / social problems in the elderly IM 24.18,24.19, 24.21 VI CM HI PS
				<b>AETCOM</b> Demonstrate empathy to patient and family with a terminal illness in a simulated
				<b>Pediatrics (L)</b> Allergic Rhinitis in Children / Atopic dermatitis in Children PE 31.1,31.3 VI - EN

	features, investigations, diagnosis and management - 2 OG 24.1	VI CM		environment. - 2 Module 4.8 Faculty – Pediatrics	
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Date & Day	8 to 9 AM	9 to 10 AM	10 AM to 1 PM Clinical Posting	2-3 PM	3- 4 PM
	<b>Medicine (SGD)</b> Role of a physician in health care system / medicolegal, socioeconomic and ethical issues as it pertains to organ donation IM 26.6,26.8	<b>OBG (L)</b> Caesarean section OG 37.1		BATCH – C – IM6.11 BATCH – D - SU18.1 BATCH – A – OG20.1 BATCH – B – OR2.16	
	<b>Surgery (L)</b> Describe the principles and steps of clinical research in General Surgery – 2 SU 7.1 VI CM	<b>Orthopaedics</b> Describe and discuss the clinical features, investigations and principles of management of Congenital and acquired malformations and deformities of limbs and spine - Scoliosis and spinal bifida OR 12.1 VI AN		BATCH – C – IM6.12 BATCH – D - SU 18.2 BATCH – A – OG20.3 BATCH – B – OR3.2	
	<b>Radiology (L)</b> Enumerate indications for various common radiological investigations, choose the most appropriate	<b>Medicine (SGD)</b> social interventions in the care of elderly / assessment and management of nutritional disorders in the elderly		BATCH – C – IM6.13 BATCH – D - SU20.1 BATCH – A – OG21.1 BATCH – B – OR4.1	

	and cost effective method and interpret findings in common conditions pertaining to disorders in surgery RD1.6	IM 24.20, 24.22 VI PY, BI		
	<b>Pediatrics (L)</b> Vitamin E PE 12.11, 12.12 VI BI	<b>Anaesthesiology (L)</b> Observe and describe the principles and the steps/ techniques in monitoring patients during anaesthesia AS4.5		BATCH – C – IM8.1 BATCH – D - SU 20.2 BATCH – A – OG21.2 BATCH – B – OR5.1 / 6.1
	<b>Medicine (SGD)</b> Discuss and describe the common causes, pathophysiology and manifestations of these diseases IM 25.2/ 25.3 VI MI,CM	<b>Pediatrics (SDL)</b> Vitamin K / Vitamin C PE 12.13, 12.14, 12.19 VI BI, PA,PY		<b>OBG (SGD)</b> Laparotomy OG 37.2
	<b>OBG (L)</b> Describe and discuss the clinical features, diagnosis and management of mastitis and breast abscess OG-17.3	<b>Surgery (L)</b> Applied Anatomy and appropriate investigations for breast disease / etiopathogenesis, clinical features and principles of management of benign breast disease including infections of the breast SU-25.2		<b>Medicine (SGD)</b> surrogate decision making / situations where patients do not have the capability or capacity to give consent IM 26.12 / 26
	<b>Medicine (SGD)</b> Rights, Equity and justice in access to health care IM 26.9	<b>OBG (L)</b> etiopathogenesis, clinical features, Investigations and principles of treatment of benign and malignant tumours of breast. SU-25.3 VI-RD		<b>AETCOM</b> Demonstrate empathy to patient and family with a terminal illness in a simulated environment. - 3 Module 4.8 Faculty – Pediatrics
				<b>Pediatrics (SGD)</b> Hemolytic anemia, Thalassemia Major, Sickle cell anaemia, Hereditary spherocytosis, Auto-immune hemolytic anaemia and hemolytic uremic syndrome PE 29.4 VI PA, PY
				BATCH – C – IM - 8.2 BATCH – D - SU21.1 BATCH – A – OG22.1 BATCH – B – OR7.1 /8.1

	<p><b>Surgery (L)</b> Demonstrate Professionalism and empathy to the patient undergoing General Surgery – 1 SU 8.1 VI FM</p>	<p><b>Orthopaedics</b> Describe and discuss the clinical features, investigations and principles of management of Congenital and acquired malformations and deformities of Congenital dislocation of Hip, Torticollis, congenital talipes equino varus - 1 OR 12.1 VI AN</p>		<p>BATCH – C – IM8.3 / 8.4 BATCH – D - SU21.1 BATCH – A – OG23.1 BATCH – B – OR9.1 /10.1</p>
	<p><b>Radiology (L)</b> Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to disorder in Pediatrics RD1.7</p>	<p><b>Medicine (SGD)</b> Enumerate the indications for use of newer techniques in the diagnosis of these infections IM 25.8.</p>		<p>BATCH – C – IM8.5 / 8.6 BATCH – D - SU 21.2 BATCH – A – OG23.2 BATCH – B – OR11.1</p>
	<p><b>Pediatrics (SDL)</b> Vitamin B PE 12.15, 12.16 VI BI</p>	<p><b>Anaesthesiology (L)</b> Enumerate the indications for and describe the principles of regional anaesthesia (including spinal, epidural and combined) AS5.1</p>		<p>BATCH – C – IM9.1 / 9.2 BATCH – D - SU22.3 BATCH – A – OG23.3 BATCH – B – OR12.1</p>
	<p><b>Medicine (SGD)</b> Research in human subjects / commitment to continued learning IM 26.14, 26.23</p>	<p><b>Pediatrics (L)</b> Epiglottitis / Acute Laryngo-trachea-bronchitis / Stridor in children / of foreign body aspiration PE 28.5,28.6,28.7,28.9, 28.8</p>		<p><b>OBG (SGD)</b> Hysterectomy – abdominal/vaginal OG 37.3</p> <p><b>Medicine (SGD)</b> Documentation in health care / personal grooming / appropriate respect to colleagues in the profession IM 26.26,26.27,26.32</p>

		HI EN			
	<b>OBG (L)</b> Dilatation & Curettage (D&C) OG 37.4	<b>Surgery (L)</b> Demonstrate Professionalism and empathy to the patient undergoing General Surgery – 2 SU 8.1 VI FM		<b>AETCOM</b> Identify, discuss and defend medico-legal, socio-cultural, professional and ethical issues pertaining to medical negligence – 1 Module 4.9 Faculty Orthopedics	<b>Pediatrics (SDL)</b> National Anaemia Control Program / VIT B12, Folate deficiency anaemia PE 29.3,29.5 VI PA,PY,CM
	<b>Medicine (SGD)</b> Conflicts of interest in patient care and professional relationships / balance personal and professional priorities / ability to form and function in appropriate professional networks IM 26.34, 26.36, 26.38	<b>OBG (L)</b> Endometrial aspiration - endocervical curettage (EA-ECC) OG 37.5		BATCH – B – IM6.1 / 6.2 BATCH – C SU 17.1. BATCH – D – OG18.1 BATCH – A – OR2.11 /2.12	
	<b>Surgery (L)</b> Describe the principles of Ethics as it pertains to General Surgery - 1 SU 8.1 VI FM	<b>Orthopaedics</b> Describe and discuss the clinical features, investigations and principles of management of Congenital and acquired malformations and deformities of Congenital dislocation of Hip, Torticollis, congenital talipes equino varus - 2 OR 12.1 VI AN		BATCH – B – IM6.3 / 6.4 BATCH – C - SU 17.3 BATCH – D – OG18.3 BATCH – A – OR2.13	
	<b>Radiology (L)</b> Enumerate indications for various common radiological	<b>Medicine (SGD)</b> Ability to manage time appropriately / pursue and seek career advancement /		BATCH – B – IM6.5 / 6.6 BATCH – C - SU17.5 BATCH – D OG18.4 BATCH – A – OR 2.14	



	investigations, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to common malignancies RD1.8	commitment to learning and scholarship IM 26.37, 26.39, 26.42		
	<b>Pediatrics (L)</b> Down's Syndrome / Turner's Syndrome PE 32.1,32.4, 32.6,32.9 VA – AN, HI – IM,OB	<b>Anaesthesiology (L)</b> Describe the principles and steps/ techniques involved in peripheral nerve blocks AS5.3 VI AN		BATCH – B – IM6.10 BATCH – C SU 17.6 BATCH – D – OG19.1 BATCH – A – OR2.1
	<b>Medicine (SGD)</b> Demonstrate ability to work in a mentoring relationship with junior colleagues/ Demonstrate altruism IM 26.41, 26.48,	<b>Pediatrics (SGD)</b> Klinefelter Syndrome PE 32.11 HI - IM		<b>OBG (SGD)</b> Forceps application of vacuum and breech delivery OG 37.6
	<b>OBG (L)</b> MTP in the first trimester and evacuation in incomplete abortion OG 37.7	<b>Surgery (L)</b> Describe the principles of Ethics as it pertains to General Surgery - 2 SU 8.1 VI FM		<b>Medicine (SGD)</b> Demonstrate ability to follow risk management / Identify, discuss and defend medicolegal, socio-cultural and ethical issues IM 26.40, 26.47.
	<b>Medicine (SGD)</b> Revision Classes	<b>OBG (L)</b> Laparoscopy OG 38.1		<b>AETCOM</b> Identify, discuss and defend medico-legal, socio-cultural, professional and ethical issues pertaining to medical negligence – 2 Module 4.9 Faculty Orthopedics
	<b>Surgery (L)</b> Discuss Medico-legal issues in surgical	<b>Orthopaedics</b> Aspiration Of Joints OR 3.2		<b>Pediatrics (SDL)</b> Hemophilia in children / ITP PE 29.7,29.6 VI - PA
				BATCH – B – IM6.11 BATCH – C - SU18.1 BATCH – D – OG20.1 BATCH – A – OR2.16
				BATCH – B – IM6.12 BATCH – C - SU 18.2 BATCH – D – OG20.3

	practice – 1 SU 8.3 VI FM			BATCH – A – OR3.2
	<b>Radiology (L)</b> Describe the role of Interventional Radiology in common clinical conditions RD1.9	<b>Medicine (SGD)</b> Revision Classes		BATCH – B – IM6.13 BATCH – C - SU20.1 BATCH – D – OG21.1 BATCH – A – OR4.1
	<b>Pediatrics (SDL)</b> Vector Born Diseases / Rickettsial diseases PE 34.18, 34.20 VI - MI	<b>Anaesthesiology (L)</b> describe the pharmacology and correct use of commonly used drugs and adjuvant agents in regional anesthesia AS5.4 VI PH		BATCH – B – IM8.1 BATCH – C - SU 20.2 BATCH – D – OG21.2 BATCH – A – OR5.1 / 6.1
	<b>Medicine (SGD)</b> Revision Classes	<b>Pediatrics (SDL)</b> NHM and other important national programs PE 17.1,17.2 VI - CM		<b>OBG (SGD)</b> Hysteroscopy OG 38.2
	<b>OBG (L)</b> Lap sterilization OG 38.3	<b>Surgery (L)</b> Discuss Medico-legal issues in surgical practice – 2 SU 8.3 VI FM		<b>AETCOM</b> Identify, discuss and defend medico-legal, socio-cultural, professional and ethical issues pertaining to malpractice -1 Module 4.9 Faculty Orthopedics
	<b>Medicine (SGD)</b> Revision Classes	<b>OBG (L)</b> Assess the need for and issue proper medical certificates to patients for		<b>Pediatrics (L)</b> Acute Lymphoblastic Leukemia in children / lymphoma in children PE 29.8,29.9 VI PA
				BATCH – B – IM - 8.2 BATCH – C - SU21.1 BATCH – D – OG22.1 BATCH – A – OR7.1 /8.1

		various purposes OG 38.4		
	<b>Surgery (L)</b> Discuss Medico-legal issues in surgical practice – 3 SU 8.3 VI FM	<b>Orthopaedics</b> <b>Plaster application ,</b> Thomas splint, splinting for long bone fractures Strapping for shoulder and clavicle trauma <b>OR 13.1</b>		BATCH – B – IM8.3 / 8.4 BATCH – C - SU21.1 BATCH – D – OG23.1 BATCH – A – OR9.1 /10.1
	<b>Radiology (L)</b> Describe the role of Emergency Radiology, miscellaneous & applied aspects, interaction with clinical departments RD1.10	<b>Pediatrics (SDL)</b> Reproductive Child Health (RCH) program / preventive interventions for child survival and safe motherhood PE 18.1,18.2 HI-OB, VI-CM		BATCH – B – IM8.5 / 8.6 BATCH – C - SU 21.2 BATCH – D – OG23.2 BATCH – A – OR11.1

## **Distribution of Teaching Hours for all the Subjects in Phase -3 Part 2 time table in Current Time Table**

<b>SUBJECT</b>	<b>LECTURES</b>	<b>SMALL GROUP TEACHING ( TUTORIAL / INTEGRATED LEARNING / PRACTICALS)</b>	<b>Clinical Postings (WEEKS*)</b>	<b>SDL</b>	<b>TOTAL</b>
<b>GENERAL MEDICINE</b>	<b>120</b>	<b>205</b>	<b>8+4</b>	<b>15</b>	<b>340</b>
<b>GENERAL SURGERY</b>	<b>70</b>	<b>125/132</b>	<b>8+4</b>	<b>15</b>	<b>210</b>
<b>OBG</b>	<b>70</b>	<b>125/132</b>	<b>8+4</b>	<b>15</b>	<b>210</b>
<b>PAEDIATRICS</b>	<b>20</b>	<b>35/84</b>	<b>4</b>	<b>10</b>	<b>65</b>
<b>ORTHOPAEDICS</b>	<b>20</b>	<b>25/84</b>	<b>2</b>	<b>5</b>	<b>50</b>
<b>AETCOM Module (ok)</b>					<b>44</b>
<b>Electives</b>					<b>200</b>
<b>Clinical Postings</b>					<b>792</b>
<b>PANDEMIC MODULE</b>					<b>18</b>
<b>FAMILY ADOPTION PROGRAMME</b>					<b>21</b>
<b>TOTAL</b>	<b>250</b>	<b>435</b>		<b>60</b>	