

3rd Prof. Part II Class Routine

Week 1													
Day	8am-9am	9am-12Noon	12Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Rec ess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG 1.1 Maternal Mortality			1. IM14.12 Demonstrate an understanding of patient's inability to adhere to lifestyle instructions and counsel them in a non-judgmental way	1.Xrays: Gen.Principles& types; St X-ray abd-Gas undrdiaphragm Problem: Mangmt28.3, 28.4	OG8.3 Obstetrical examination	1.Heart failure in children PE 23.3 2. cardiac catheterization PE23.16 3. BT shunt,potts and waterston's and corrective surgrries PE23.17,	Principles of pre-hospital care of a trauma victim OR1.1	1 SDL : IM12.12 Describe and discuss the iodisation program s of the governm ent of India	1. SDL: Principles of Imaging: X-Rays, CT Scanning	OG8.3 Obstetrical examination	1.Infective endocarditis in children . PE23.6	pelvic injury OR2.7
Tuesday	Medicine 1: IM14.1 Define and measure obesity as it relates to the Indian population				"			"					"

Wednesday	Surgery 1: Peripheral Arterial diseases: Occlusive & Vaso-spastic conditions, Gangrene- 27.1, 27.3				”			“					“
Thursday	OG 1.2 Perinatal Mortality				”	OG8.3 Obstetrical Examination		“			OG8.3 Obstetrical Examination		“
Friday	Medicine 2: IM 14.2 Describe and discuss the aetiology of obesity including modifiable and non-modifiable risk factors and secondary cause	Approach to a child with development delay (PE3.1,3.2, 3.6)			”			“					“
Saturday	ORTHO Musculoskeletal Infection OR3.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of Bone and Joint infections a) Acute Osteomyelitis b) Subacute osteomyelitis c)												

	Acute Suppurative arthritis												
Sunday													
Week 2													
Day	8am-9am	9am-12Noon	12Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Rec ess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG 2.1 Development of female internal and external genital organs			2. IM15.2 Demonstrate the correct technique to perform an anal and rectal examination in a mannequin or equivalent	2.St X-RayAbdo Multiple fluid levels— Small gut & Large gut obstruct Problem: Managmt	OG8.4 Clinical monitoring of fetal & maternal wellbeing		Haemodynamic Shock OR1.2	2. SDL : IM15.8 Generate a differential diagnosis based on the presenting symptoms and clinical features and prioritise based on the most likely diagnosis	2. SDL: Imaging: USG, MRI	OG8.4 Clinical monitoring of fetal & maternal wellbeing		spine injury OR2.8, 2.9
Tuesday	Medicine 3 : IM 14.3 Describe and discuss the				”			“					“

	monogenic forms of obesity												
Wednesday	Surgery 2: Peripheral Arterial diseases: Occlusive & Vaso-spastic conditions, Gangrene- 27.1,27.3				”			“					“
Thursday	OG 2.2 Anatomy of female reproductive organs				”	OG8.4 Clinical monitoring of fetal & maternal well-being		“			OG8.4 Clinical monitoring of fetal & maternal well-being		“
Friday	Medicine 4 : IM14.4 Describe and discuss the impact of environmental factors including eating habits, food, work, environment and physical activity on the incidence of obesity	ADHT,AUTISM-PE4.3,4.4			”			“					“
Saturday	ORTHO Skeletal Tuberculosis OR4.1 Describe and discuss the clinical features, Investigation and principles of management of												

	Tuberculosis affecting major joints (Hip, Knee) including cold abscess and caries spine												
Sunday													
Week 3													
Day	8am-9am	9am-12Noon	12 No on-1p m	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Rec ess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG2.1 Blood vessels, lymphatic drainage and nerve supply of pelvic organs			3 Tutorial . IM 15.9 Choose and interpret diagnostic tests based on the clinical diagnosis including complete blood count, PT and PTT, stool examination, occult	3. X-Ray abdomen: Sigmoid Volvulus Problem: Mangmt of bowel Obstrucn	OG 8.5 pelvic assessment	1.Diarrhoeal diseases and dehydration PE 24.2. 2.PE 24.4 3PE 24.6	Principles of management of soft tissue injury OR1.3	3. SDL IM17.3 Classify migraine and describe the distinguishing features between classical and non classical forms of migraine	3. SDL: Imaging: Radio-Nuclides, Doppler, Imaging	OG 8.5 pelvic assessment	Diarrhoeal diseases and dehydration PE 24.8	Principles of management of open fracture OR1.3

				blood, liver function tests, H.pylori test.									
Tuesday	Medicine 5 : IM 14.5 Describe and discuss the natural history of obesity and its complications				”			“					“
Wednesday	Surgery 3: Venous diseases: Varicose Veins, Venous Thrombosis -- 27.5, 27.6				”			“					“
Thursday	OG 3.1 Physiology of ovulation, fertilisation and implantation				”	OG 8.5 pelvic assessment		“			OG 8.5 pelvic assessment		“
Friday	Medicine 6 : IM 14.13 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for obesity	common problems related to behavior PE5.1,5.3,5. 4,5.5,5.8			”			“					“
Saturday	ORTHO												

	Rheumatoid Arthritis and associated inflammatory disorders OR5.1												
	Describe and discuss the aetiopathogenesis, clinical features of various inflammatory disorder of joints												
Sunday													

Week 4													
Day	8am-9am	9am-12Noon	12 No on - 1p m	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Re ce ss	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG 6.1 Diagnosis of pregnancy			Tutorial 4. IM15.17 Determine appropriate level of specialist	4. X-Ray abdo: Swallow ed Foreign Body X-Ray KUB: Urinary stones	Forceps delivery	Acute and clonic liver disorder. 1. PE 26.2 2. PE26.3 3. PE26.4	Principles of manageme nt of firearm injury	4. SDL : IM 18.8 Describe and distinguish, based on the clinical presentat	4. SDL: Endosco py: Prin- ciples. &Applica t-ions	Forceps delivery	indications of upper GI endoscop y PE26.11	Dislocati on of major joints OR1.5

				consultation	Problem: Mangmt			FM3.9, 3.10	ion, the types of bladder dysfunction seen in CNS diseases				
Tuesday	Medicine 7 : IM 14.14 Describe and enumerate the indications and side effects of bariatric surgery				"			"					"
Wednesday	Surgery 4: Venous diseases: Varicose Veins, Venous Thrombosis -- 27.5, 27.6				"			"					"
Thursday	OG 4.1 Development of placenta and fetal circulation				"	Ventouse delivery		"			Ventouse delivery		"
Friday	Medicine 8 : IM 14.15 Describe and enumerate and educate patients, health care workers and the public on measures to prevent obesity and promote a healthy lifestyle	Adolescent health and common problem related to adolescent health PE 6.1,6.2,6.3, 6.4,6.5,6.6, 6.7			"			"					"
Saturday	ORTHO				"								

	Degenerative disorders OR6.1 Describe and discuss the clinical features, investigations and principles of management of degenerative condition of spine (Cervical Spondylosis, Lumbar Spondylosis)												
Sunday													
Week 5													
Day	8am-9am	9am-12Noon	12 No on - 1p m	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Re ce ss	Medicine	Surgery	G & O	Pediatrics	Orthopedic s	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG 4.1 Functions of placenta and amniotic fluid			Tutorial 5 : IM 15.18 Counsel the family and patient in an empathic	5. X-Ray Ba-meal X-Ray: Gastric Outlet obstruct Problem: Managmt	OG13.4 Stages of normal labour	Pediatric emergencies - common pediatric emergencies. 1.PE27.1 2.PE27.2 3.27.3	Medication of joints pain OR2.3	5.SDL IM 18.9 Choose and interpret the appropriate diagnosti	5. SDL: FNAC: Principle Applicn& Limitatns	OG13.4 Stages of normal labour	Pediatric emergencies - common pediatric emergencies. PE27.7	Compartment syndrome OR2.12

				tic non-judgmental manner on the diagnosis and therapeutic options					c and imaging test that will delineate the anatomy and underlying cause of the lesion				
Tuesday	Medicine 9: IM 15.1 Enumerate, describe and discuss the aetiology of upper and lower GI bleeding							"					"
Wednesday	Surgery 5: Diseases of the Lymphatics& Nodes: Adenitis, Metastases, Lymphoma-27.7							"					"
Thursday	OG 7.1 Physiological changes in pregnancy					OG13.4 Stages of normal labour		"			OG13.4 Stages of normal labour		"
Friday	Medicine 10 : IM 15.2 Enumerate, describe and discuss the evaluation and steps involved in stabilizing a patient	To promote and support optimal breastfeeding for infant PE 7.2,7.3						"					"

	who presents with acute volume loss and GI bleed												
Saturday	ORTHO Metabolic bone disorders OR7.1 Describe and discuss the aetiopathogenesis, clinical features, investigation and principles of management of metabolic bone disorders in particular osteoporosis, osteomalacia												
Sunday													
Week 6													
Day	8am-9am	9am-12Noon	12 No on - 1p m	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Re ce ss	Medicine	Surgery	G & O	Pediatrics	Orthopedic s	Medicine	Surgery	G & O	Pediatrics	Orthopedics

Monday	OG 8.1 Antenatal Care			Tutorial 6: IM 16.9 Identify common parasitic causes of diarrhea under the microscope in a stool specimen	6. X-RayT- Tube Cholangio gram Problem: Retained stone	OG13.3 Artificial rupture of membrane	Pediatric emergencies - common pediatric emergencies. 1.PR27.8 2.PE27.9 3.PE27.12	Fat embolism OR2.15	6.SDL : IM 19.7 Choose and interpret diagnostic and imaging tests in the diagnosis of movement disorder	6. SDL: Core -Needle Biopsy: Principle Applicatns &Limitn	OG13.3 Artificial rupture of membrane	Pediatric emergencies - common pediatric emergencies. PE27.13	DVT OR2.15
Tuesday	Medicine 11: IM 15.3 Describe and discuss the physiologic effects of acute blood and volume loss							"					"
Wednesday	Surgery 6: Abdominal wall-- Hernia, , Umbilicus, Incisional hernia-- 28.1							"					"
Thursday	OG 8.1 Antenatal assessment of maternal and fetal wellbeing					OG13.3 Artificial rupture of membrane		"			OG13.3 Artificial rupture of membrane		"
Friday	Medicine 12 :	Compleme ntary						"					"

	IM 15.6 Distinguish between upper and lower gastrointestinal bleeding based on the clinical features	feeding PE 8.1,8.2,8.3											
Saturday	ORTHO Poliomyelitis OR8.1 Describe and discuss the aetiopathogenesis, clinical features and assessment of a patient with Post-Polio Residual Paralysis												
Sunday													

Week 7													
Day	8am-9am	9am-12Noon	12 No on - 1p m	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Re ce ss	Medicine	Surgery	G & O	Pediatrics	Orthopedic s	Medicine	Surgery	G & O	Pediatrics	Orthopedics

Monday	OG 9.1 Aetiology and And management of different types of abortions			Tutorial 7 : IM 16.10 Identify vibrio cholera in a hanging drop specimen	7. X-Ray: St X-Ray chest: Pneumothorax, Hydro-Pneumothorax— Operative I-C Drain	OG13.5 Normal vaginal delivery	Pediatric emergencies - common pediatric emergencies. 1.PE27.24 2.PE27.25 3.PE27.26	Discussion- peripheral nerve injury OR11.1	7. SDL : IM 20.4 Elicit and document and present an appropriate history, the circumstance, time, kind of snake, evolution of symptoms in a patient with snake bite	7.SDL Frozen-section Biopsy: Principle Application & Limitations	OG13.5 Normal vaginal delivery	Pediatric emergencies - common pediatric emergencies. PE27.29	discussion - Genu varum OR7.1
Tuesday	Medicine 13 : IM 15.10 Enumerate the indications for endoscopy, colonoscopy and other imaging procedures in the investigation of Upper GI bleeding							"					"

Wednesday	Surgery 7: Abdominal wall-- Umbilical lesions, Incisional hernia-- 28.1							"					"
Thursday	OG 9.3 Ectopic pregnancy					OG13.5 Normal vaginal delivery		"			OG13.5 Normal vaginal delivery		"
Friday	Medicine 14: IM 15.11 Develop, document and present a treatment plan that includes fluid resuscitation, blood and blood component transfusion, and specific therapy for arresting blood loss	Normal nutrition, assessment and monitoring PE 9.1,9.2,9.3						"					"
Saturday	ORTHO Cerebral Palsy OR9.1 Describe and discuss the aetiopathogenesis, clinical features and assessment of Cerebral palsy patient												
Sunday													

Week 8													
Day	8am-9am	9am-12Noon	12 Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Recess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG9.4 Gestational trophoblastic diseases			Tutorial 8: IM17.8 Demonstrate in a mannequin or equivalent the correct technique for performing a lumbar puncture	1. Specimen Appendicitis Problem: RIF Pain Appendix Mass mgt.	OG14.1 Maternal pelvis & types	Respiratory system. 1.PE28.1 2.PE28.2 3.28.3	discussion- Genu valgum OR7.1	8. SDL : IM 21.5 Observe and describe the functions and role of a poison center in suspected poisoning	8. SDL: Tumour Markers: Uses & Limitations	OG14.1 Maternal pelvis & types	Respiratory system. PE28.4	discussion – cubitus varus OR2.4
Tuesday	Medicine 15 : IM 15.12 Enumerate the indications for whole blood, component and platelet transfusion and describe the clinical features and management of a							"					"

	mismatched transfusion												
Wednesday	Surgery 8: Acute Abdomen-Intestinal Obstruction Peritonitis, Abdominal trauma, Abscess, Mesentery, Retro-peritoneum-- 28.3, 28.4							"					"
Thursday	OG10.1 Antepartum haemorrhage					OG14.1 Maternal pelvis & types		"			OG1 4.1 Maternal pelvis & types		"
Friday	Medicine 16 : IM 15.14 Describe and enumerate the indications, pharmacology and side effects of pressors used in the treatment of Upper GI bleed	Obesity in children PE 11.1,11.2,11.4,11.5						"					"
Saturday	ORTHO Bone Tumours OR10.1 Describe and discuss the investigations and principles of management of benign and malignant												

	bone tumours and pathological fractures												
Sunday													
Week 9													
Day	8am-9am	9am-12Noon	12 Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Recess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG11.1 Multifetal pregnancy			Tutorial 9 : IM17.9 Interpret the CSF findings when presented with various parameters of CSF fluid analysis	2.Specimn Chronic cholecystitis,,Empyema GB. Mucocoele of GB Problem: Pain RHC	OG15.1 Common obstetric procedures	Respiratory system. 1.PE28.5 2.PE28.6 PE28.7	discussion – cubitus valgus OR2.4	9. SDL : IM 21.7 Counsel family members of a patient with suspected poisoning about the clinical and medico legal aspects	9. SDL: IHC:Utility in Managt of Neo-plasia	OG15.1 Common obstetric procedures	Respiratory system. PE28.16	discussion-chronic osteomyelitis OR3.1

									with empathy				
Tuesday	Medicine 17 : IM 15.15 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy of acid peptic disease including Helicobacter pylori							"					"
Wednesday	Surgery 9: Acute Abdomen-Intestinal Obstruction Peritonitis, Abdominal trauma, Abscess, Mesentery, Retro-peritoneum-- 28.3, 28.4							"					"
Thursday	OG12.1 Pre-eclampsia					OG15.1 Common obstetric procedure s		"			OG15.1 Common obstetric procedure s		"
Friday	Medicine 18 : IM 15.16 Enumerate the indications for endoscopic interventions and Surgery	Micro nutrients in health and disease- 1 PE 12.1,12.2,1 2.3,12.4,12 .5,12.11,12 .12,12.13,1 2.14,12.16, 12.20						"					"
Saturday	ORTHO												

	Peripheral nerve injuries OR11.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of peripheral nerve injuries in diseases like foot drop, wrist drop, claw hand, palsies of Radial, Ulnar, Median, Lateral Popliteal and Sciatic Nerves												
Sunday													
Week 10													
Day	8am-9am	9am-12Noon	12 No on - 1p m	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Re ce ss	Medicine	Surgery	G & O	Pediatrics	Orthopedic s	Medicine	Surgery	G & O	Pediatrics	Orthopedi cs

Monday	OG12.1 Eclampsia			Tutorial 10 IM17.14 Counsel patients with migraine and tension headach e on lifestyle changes and need for prophyla ctic therapy	3.Specimn Goitre Problem: Periop- prepn for thyro- toxicosis	OG15.2 Episiotom y types,proc edure & repair	Anemia control programm e 1.PE29.5 2.ITP29.6 3. HEAMOP HILIA IN CHILDREN PE29.7	discussio n – non- union OR 2.15	10.SDL : IM21.8Enu merate the indicatio ns for psychiatri c consultat ion and describe the precautio ns to be taken in a patient with suspecte d suicidal ideation / gesture	10. SDL:Stapler s in Surgery	OG15.2 Episiotom y types,proc edure & repair	Managem ent of lymphom a in children PE29.9	discussi on – malunio n OR 2.15
Tuesday	Medicine 19: IM 16.1 Describe and discuss the aetiology of acute and chronic diarrhea including infectious and non infectious causes							“					“
Wednesday	Surgery 10: Symptoms & work-up of Urological disorders--29.1, 29.3, 29.5, 29.7							“					“

Thursday	OG12.2 Anaemia In pregnancy					OG15.2 Episiotom y types,proc edure & repair		"			OG15.2 Episiotom y types,proc edure & repair		"
Friday	Medicine 20 : IM 16.2 Describe and discuss the acute systemic consequences of diarrhea including its impact on fluid balance	Micro nutrients in health and disease- 2 PE13.7 TO 13.14						"					"
Saturday	ORTHO Congenital lesions OR12.1 Describe and discuss the clinical features, investigations and principles of management of Congenital and acquired malformations and deformities of- a. Scoliosis b. spinal bifida												

Sunday													
Week 11													
Day	8am-9am	9am-12Noon	12 No on - 1p m	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Re ce ss	Medicine	Surgery	G & O	Pediatrics	Orthope dics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG12.3 Gestational Diabetes			Tutorial 11 : IM 20.2 Describe, demonstrate in a volunteer or a mannequin and educate (to other health care workers / patients) the correct initial management of patient with a snake	4.Specimn CA Breast Revision Clinical features	OG16.3 Ultrasound & fetal doppler in IUGR	Central Nervous system 1.PE30.13 2.PE30.16 3.PE30.15	discussion - CTEV OR12.1	11. SDL : IM 23.5 Counsel and communicate to patients in a simulated environment with illness on an appropriate balanced diet	11. SDL:Minimal Access Surgery: Principle &Appln	OG16.3 Ultrasound & fetal doppler in IUGR	Hemoglobin electrophoresis PE 29.16	discussion – Bony swelling OR 10.1

				bite in the field									
Tuesday	Medicine 21 : IM 16.3 Describe and discuss the chronic effects of diarrhea including malabsorption							"					"
Wednesday	Surgery 11: Head injury, Raised Intra-cranial pressure --17.4, 17.5							"					"
Thursday	OG12.4 Heart disease in pregnancy					OG16.3 Ultrasou nd & fetal doppler in IUGR		"			OG16.3 Ultrasou nd & fetal doppler in IUGR		"
Friday	Medicine 22: IM 16.6 Distinguish between diarrhea and dysentery based on clinical features	Fluid and electrolyte balance PE 15.1,15.2						"					"
Saturday	ORTHO Congenital lesions OR12.1 Describe and discuss the clinical features,												

	investigations and principles of management of Congenital and acquired malformations and deformities of- Congenital dislocation of Hip												
Sunday													
Week 12													
Day	8am-9am	9am-12Noon	12 Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Recess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG 12.7 HIV in pregnancy			Tutorial 12. IM20.6 Choose and interpret the appropriate diagnostic testing in patients with	5.Specimen CA Breast Mastectomy	OG 18.2 Neonatal resuscitation	Central Nervous system 1.PE30.2 2.PE30.4 3.30.5	Orthopaedics instruments PMR5.3	12. SDL : IM 25.9,11,12.13 Assist in the collection of blood and other specimen culture & Develop an appropriate empiric treatment	12.SDL:Energy Source use in Surgery: Diathmy & CUSA	OG18.2 Neonatal resuscitation	Central Nervous system PE30.6	Orthopaedics Radiography PMR5.4

				snake bite					plan based on the patient's clinical and immune status pending definitive diagnosis etc				
Tuesday	Medicine 23 : IM 16.11 Enumerate the indications for stool cultures and blood cultures in patients with acute diarrhea							"					"
Wednesday	Surgery 12: Diseases of the Stomach& Duodenum, Upper GI bleeding-- 28.7, 28.8							"					"
Thursday	OG12.8 Pregnancy in Rh negative mother					OG18.2 Neonatal resuscitation		"			OG18.2 Neonatal resuscitation		"
Friday	Medicine 24 : IM 16.12 Enumerate and discuss the indications for further investigation including antibodies,	Toxic elements and free radicals and oxygen toxicity PE 14.1,14.2,14.3,14.4						"					"

	colonoscopy, diagnostic imaging and biopsy in the diagnosis of chronic diarrhea												
Saturday	ORTHO Musculoskeletal Infection OR3.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of Bone and Joint infections a) Septic arthritis & HIV infection b) Spirochaetal infection c) Skeletal Tuberculosis												
Sunday													

Week 13					
Day	8am-9am	9am-12Noon	12Noon -	1pm-3pm Tutorial/SDL	3pm-4pm Tutorial/SDL

			1p m										
	Lecture	Clinics	Rec ess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG13.1 Normal labour and its mechanism in OA position			Tutorial 13: IM 22.13 Identify the underlying acid based disorder based on an ABG report and clinical situation	6.Specimn CAStomach Revision: Clinical features	OG19. 2 Contra ception	Central Nervous system 1.30.9 2.30.10 3.30.11	Orthosis PMR6.3,6.4	13.SDL: IM 26.1,2,3,4 Enumerate and describe professional qualities and roles of a physicia n ...	13.SDL: LASER, Radio-frequen. Ablatio:	OG 19. 2 Cont ra cepti on	Central Nervous system PE30.12	Prosthesi s PMR 7.5
Tuesday	Medicine 25 : IM 16.13,14 Describe and enumerate the indications, pharmacology and side effects of pharmacotherapy for parasitic , bacterial and viral causes of diarrhea							"					"
Wednesday	Surgery 13: Diseases of the Stomach&							"					"

	Duodenum, Upper GI bleeding-- 28.7, 28.8												
Thursday	OG13.1 Monitoring of labour and partograph					OG19.2 Contraception		"			OG 19.2 Contraception		"
Friday	Medicine 26: IM 16.15 Distinguish based on the clinical presentation Crohn's disease from Ulcerative Colitis	IMNCI Guideline PE 16.1						"					"
Saturday	ORTHO Rheumatoid Arthritis and associated inflammatory disorders OR5.1 Describe and discuss the investigations and principles of management of various inflammatory disorder of joints												

Sunday													
Week 14													
Day	8am-9am	9am-12Noon	12Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Rec ess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG13.1 Induction and augmentation of labour Active management of 3 rd stage of labour			Tutorial 14 : IM 24.2 Perform multidimensional geriatric assessment that includes medical, psychosocial and functional components	7.Specimen Ruptured spleen Problem: splenic trauma	OG 19.3 tubal ligation		Principles of casualty management of a trauma victim OR1.1	14.SDL: IM26.6,7,8,9 Describe and discuss the role of a physician in health care system ...	14.SDL: Renal Transplantation	OG 19.3 tubal ligation		Principles of triage OR1.1
Tuesday	Medicine 27 : IM 16.16 Describe and enumerate the indications, pharmacology and side effects of							"					"

	pharmacotherapy including immunotherapy												
Wednesday	Surgery 14: Diseases of the Small Gut: Intussusception, Meckel's diverticulum, IBD, Short gut syn.-- 28.13, 28.14							"					"
Thursday	OG13.2 Preterm labour and PROM					OG 19.3 tubal ligation		"			OG 19.3 tubal ligation		"
Friday	Medicine 28 : IM 16.17 Describe and enumerate the indications for surgery in inflammatory bowel disease	NHM PE 17.1						"					"
Saturday	ORTHO Degenerative disorders OR6.1 Describe and discuss the clinical features, investigations and principles of management of degenerative												

	condition of spine (PID)												
Sunday													
Week 15													
Day	8am-9am	9am-12Noon	12Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Rec ess	Medicine	Surgery	G & O	Pediat rics	Orthopedics	Medicine	Surgery	G & O	Pediat rics	Orthopedics
Monday	OG13.2 Post dated pregnancy			Tutorial 15. IM 24.11 Describe and discuss the aetiology, pathogenesis, clinical presentation, identification, functional changes, acute care, stabilization,	3.Specimen Hydatid cyst Revision-lifecycle of Echinococcus	OG 19.4 IUCD		Case presentation – peripheral nerve injury OR11.1	15. SDL : IM 26.17,18,19,20,21 Identify, discuss physician's role and responsibility to society and the community that she/ he serve ...	15.SDL:Limb Re-implantation:Micro-Vascular surgery	OG 19.4 IUCD		Case presentation-Genu varum OR7.1

				manage ment and rehabilit ation of the elderly undergoi ng surgery									
Tuesday	Medicine 29 : IM 17.1 Define and classify headache and describe the presenting features, precipitating factors, aggravating and relieving factors of various kinds of headache							"					"
Wednesday	Surgery 15: Diseases of the Colon, Appendix— Colonic CA, Appendicitis-- 28.13, 28.14, 28.15							"					"
Thursday	OG14.2 Obstructed labour					OG 19.4 IUCD		"			OG 19.4 IUCD		"
Friday	Medicine 30 : IM 17.6 Choose and interpret diagnostic testing based on the	RCH PE 18.1,18.2						"					"

	clinical diagnosis including imaging												
Saturday	ORTHO Metabolic bone disorders OR7.1 Describe and discuss the aetiopathogenesis, clinical features, investigation and principles of management of metabolic bone disorders in particular rickets, Paget's disease												
Sunday													

Week 16													
Day	8am-9am	9am-12Noon	12Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Rec ess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics

Monday	OG14.4 Abnormal labour			Tutorial 16 : IM 24.16 Describe and discuss the principles of physical and social rehabilitation, functional assessment, role of physiotherapy and occupational therapy in the management of disability in the elderly	8.Specimen Intussusception Problem: C/F, mngmt.	OG20.1 MTP		Case presentation- Genu valgum OR7.1		1.AETCO M:Counseling a pt. with injury, in shock	OG20.1 MTP		Case presentation- cubitus varus OR 2.4
Tuesday	Medicine 31 : IM 17.10 Enumerate the indications for							"		"			"

	emergency care admission and immediate supportive care in patients with headache												
Wednesday	Surgery 16: Diseases of the Colon, Appendix—Colonic CA, Appendicitis-- 28.13, 28.14, 28.15							“		”			“
Thursday	OG14.3 Ruptured uterus						OG20.1 MTP	“		”	OG20.1 MTP		“
Friday	Medicine 32 : IM 17.11,12 Describe the indications, pharmacology, dose, side effects of prophylactic & abortive therapy in migraine	RCH- Universal immunization program PE 19.2,19.3,1 9.4,19.5,19 .8,19.9,19. 16						“		”			“
Saturday	ORTHO Poliomyelitis OR8.1 Describe and discuss the principles of management a patient with Post-												

	Polio Residual Paralysis												
Sunday													
Week 17													
Day	8am-9am	9am-12Noon	12Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Rec ess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG16.1 Postpartum haemorrhage			Tutorial 17 : IM 24.18 Describe the impact of the demographic changes in ageing on the population	9.Specimen APR Specimen Revision C/F of Ca rectum	OG 21.2 PPIUCD programme		Case presentation— cubitus valgus OR 2.4		2.Pt. with wounds: Medico-legal records & Counselling	OG 21.2 PPIUCD programme		Case presentation - chronic osteomyelitis OR3.1
Tuesday	Medicine 33 : IM 17.13 Describe the pharmacology, dose,							"		"			"

	adverse reactions and regimens of drugs used in the treatment of bacterial, tubercular and viral meningitis												
Wednesday	Surgery 17: Diseases of the Ano-rectum—Piles, Fissure, Fistula, Lower GI bleeding- 28.16, 28.17							“		”			“
Thursday	OG16.3 Fetal growth restriction					OG 21.2 PPIUCD programme		“		”	OG 21.2 PPIUCD programme		“
Friday	Medicine 34 : IM 18.1 Describe the functional and the vascular anatomy of the brain	Care of the normal newborn and high risk newborn PE 20.1,20.2,20.7,20.8,20.9,20.10						“		”			“
Saturday	ORTHO Bone Tumours OR10.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and												

	principles of management of malignant bone tumours and pathological fractures												
Sunday													
Week 18													
Day	8am-9am	9am-12Noon	12Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Rec ess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG14.1 Female pelvis types and clinical implications			Tutorial 18 : IM 24.19 Enumerate and describe the social problems in the	9.Specimen APR Problem: Bleeding PR	OG 33.3 Screening of cervical cancer		Case presentation – non-union OR2.15		3.Counseling related to blood transfusion	OG 33.3 Screening of cervical cancer		Case presentation – malunion OR2.15

				elderly including isolation, abuse, change in family structure and their impact on health									
Tuesday	Medicine 35 : IM 18.2 Classify cerebrovascular accidents and describe the aetiology, predisposing genetic and risk factors pathogenesis of hemorrhagic and non hemorrhagic stroke							"		"			"
Wednesday	Surgery 18: Diseases of the Ano-rectum—Piles,							"		"			"

	Fissure, Fistula, Lower GI bleeding- 28.16, 28.17												
Thursday	OG17.1 Physiology of lactation						OG 33.3 Screening of cervical cancer	"		"	OG 33.3 Screening of cervical cancer		"
Friday	Medicine 36 : IM 18.10 Choose and interpret the appropriate diagnostic testing in young patients with a cerebrovascular accident (CVA)	Genito urinary system PE 21.1,21.3,21.4,21.7						"		"			"
Saturday	ORTHO Congenital lesions OR12.1 Describe and discuss the clinical features, investigations and principles of management of Congenital and acquired malformations and deformities of Torticollis												
Sunday													

Week 19													
Day	8am-9am	9am-12Noon	12Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Recess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG19.1 Puerperium -normal and abnormal			Tutorial 19 : IM	10.Specimen Carcinoma Penis Operative Principles of penectomy	OG 35.1 2 PAP Smear		Case presentation - CTEV OR12.1		4. Counseling of a burn patient	OG 35.12 PAP Smear		Case presentation- Bony swelling OR 10.1
Tuesday	Medicine 37 : IM 18.11 Describe the initial supportive management of a patient presenting with a cerebrovascular accident (CVA)				"			"		"			"
Wednesday	Surgery 19: Surgical lesions of the Spleen;				"			"		"			"

	Trauma, Splenectomy-- 28.11												
Thursday	OG20.1 Medical termination of pregnancy				"	OG 35.1 2 PAP Smear		"		"	OG 35.12 PAP Smear		"
Friday	Medicine 38 : IM 18.12,13 Enumerate the indications for and describe acute therapy of non hemorrhagic stroke including the use of thrombolytic agents & the role of anti platelet agents	Anumrate the approach of common			"			"		"			"
Saturday	ORTHO Congenital lesions OR12.1 Describe and discuss the clinical features, investigations and principles of management of Congenital and acquired malformations and deformities of-												

	Congenital talipes equino varus												
Sunday													
Week 20													
Day	8am-9am	9am-12Noon	12Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Rec ess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG21.1 Oral contraception			Tutorial 20:	REVISION	OG35.13 ARM		REVISION		REVISION	OG35.13 ARM		REVISION
Tuesday	Medicine 39 :				REVISION			REVISION		REVISION			REVISION
Wednesday	Surgery 20: Liver: Segmental anatomy; Surgical lesions of the Liver: Liver abscess--28.10				REVISION			REVISION		REVISION			REVISION
Thursday	OG21.1 Intrauterine contraceptive device				REVISION	OG35.13 ARM		REVISION		REVISION	OG35.13 ARM		REVISION
Friday	Medicine 40 :				REVISION			REVISION		REVISION			REVISION
Saturday	ORTHO Cerebral Palsy OR9.1 Describe and discuss the principles of management of												

	Cerebral palsy patient												
Sunday													
Week 21													
Day	8am-9am`	9am-12Noon	12Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Rec ess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG20.1 Tubectomy-different methods			Tutorial 21	REVISION	OG35.17 Urinary catheterisation		REVISION		REVISION	OG35.17 Urinary catheterisation		REVISION
Tuesday	Medicine 41:				REVISION			REVISION		REVISION			REVISION
Wednesday	Surgery 21: Liver : Hydatid cyst, Trauma, Tumors -- 28.10				REVISION			REVISION		REVISION			REVISION
Thursday	OG19.2 Population control and role of contraception				REVISION	OG35.17 Urinary catheterisation		REVISION		REVISION	OG35.17 Urinary catheterisation		REVISION
Friday	Medicine 42 :				REVISION			REVISION		REVISION			REVISION
Saturday	Surgery 22: Biliary diseases: Physiology & Anatomy, Congenital diseases & malformations- -28.12												
Sunday													

Week 22 INTERNAL ASSESSMENT EXAMINATION

Day	8am-9am	9am-12Noon	12Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Rec ess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	G & O												
Tuesday	Medicine												
Wednesday	Surgery												
Thursday	G & O												
Friday	Medicine												
Saturday	Surgery												
Sunday													

Week 23 INTERNAL ASSESSMENT EXAMINATION

Day	8am-9am	9am-12Noon	12Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Rec ess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	G & O												
Tuesday	Medicine												
Wednesday	Surgery												
Thursday	G & O												
Friday	Medicine												
Saturday	Surgery												
Sunday													

Week 24

Day	8am-9am	9am-12Noon	12Noon -	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
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	Lecture	Clinics	Rec ess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG25.1 Primary amenorrhoea			Tutorial 22 : IM 24.20 Enumerate and describe social interventions in the care of elderly including domiciliary discussion services, reha	1.Instrmt Sponge-holding forceps Revision-Principle of asepsis &sterilisation	OG 37.3 hysterectomy				5.Conv-eying results of invest-igations —break-ing bad news	OG 37.3 hysterectomy		

				bilitation facilities, old age homes and state interventions								
Tuesday	Medicine 43: IM 18.14,15 Describe the initial management of a hemorrhagic stroke & Enumerate the indications for surgery in a hemorrhagic stroke				"					"		
Wednesday	Surgery23: Biliary diseases: Cholelithiasis -- 28.12				"					"		
Thursday	OG25.1 Secondary amenorrhoea				"	OG 37.3 hysterectomy				"	OG 37.3 hysterectomy	
Friday	Medicine 44: IM 18.16 Enumerate the indications describe and observe the multidisciplinary				"					"		

	rehabilitation of patients with a CVA												
Saturday	Surgery 24: Biliary diseases: Obstructive jaundice-- 28.12												
Sunday													

Week 25													
Day	8am-9am	9am-12Noon	12Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Rec ess	Medi cine	Surgery	G & O	Pediatrics	Orthopedic s	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG26.1 Adenomyosis			Tutori al 23 : IM 24.21 Enu mer ate and desc ribe ethi cal issu	2.Instr mt Scalpel, Haemos tatic forceps Principle s of haemost asis	OG37.4 Dilatatio n & curettag e				6.Coun seling related to open& anae sthesia	OG37.4 Dilatati on & curetta ge		

				es in the care of the elde rly								
Tuesday	Medicine 45 : IM 19.1 Describe the functional anatomy of the locomotor system of the brain				"					"		
Wednesday	Surgery 25: Biliary diseases: Biliary Neoplasia-- 28.12				"					"		
Thursday	OG26.1 Endometriosis				"	OG37.4 Dilatatio n & curettag e				"	OG37.4 Dilatati on & curetta ge	
Friday	Medicine 46 : IM 19.2 Classify movement disorders of the brain based on distribution, rhythm, repetition, exacerbating and relieving factors				"					"		
Saturday	Surgery 26: Pancreatic diseases: Acute & Chronic Pancreatitis-- 24.1, 24.2, 24.3											
Sunday												

Week 26													
Day	8am-9am	9am-12Noon	1 2 N o o n - 1 p m	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	R e c e s s	Medicine	Surgey	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG29.1 Fibroid uterus			Tutorial 24 : IM 25.4 Elicit docu ment and presen t a medic al histor y that helps deline ate the aetiolo gy of these	3.Inst rmt Need les, Need le- holde rs Sutur es Diath ermy	OG37.5 Endom etrial aspirati on – endoce rvical curetta ge				7. Coun seling for emergen cy appen dectomy, elective cholecyst ectomy	OG37.5 Endom etrial aspirati on – endoce rvical curetta ge		

				diseases that includes the evolution and pattern of symptoms, risk factors, exposure through occupation and travel								
Tuesday	Medicine 47: IM 19.8,9 Discuss and describe the pharmacology, dose, side effects and interactions used in the drug therapy of Parkinson's syndrome Enumerate the indications for use of				"				"			

	surgery and botulinum toxin in the treatment of movement disorders												
Wednesday	Surgery 27: Pancreatic diseases: Acute & Chronic Pancreatitis-- 24.1, 24.2, 24.3				"					"			
Thursday	OG30.1 Polycystic ovarian syndrome				"	OG37.5 Endometrial aspiration – endocervical curettage				"	OG37.5 Endometrial aspiration – endocervical curettage		
Friday	Medicine 48: IM 20.1 Enumerate the local poisonous snakes and describe the distinguishing marks of each				"					"			
Saturday	Surgery 28: Pancreatic diseases: Pancreatic Neoplasia-- 24.1, 24.2, 24.3												
Sunday													
Week 27													
Day	8am-9am	9am-12Noon	1 2 N o o n -	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				

			1 p m										
	Lecture	Clinics	R e c e	Medicine	Surge ry	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG27.4 Pelvic inflammatory diseases			Tutorial 25 : IM25.5 Perform a systematic examination that establishes the diagnosis and severity of presentation that includes: general skin, mucosal and lymph	4.Inst rmt.D issecting forceps, retractors, Scissors	OG37.6 Outlet forceps & Vacuum application				8. Counseling for mastectomy, stoma creation	OG37.6 Outlet forceps & Vacuum application		

				node exami nation , chest and abdo minal exami nation (includ ing exami nation of the liver and spleen									
Tuesday	Medicine 49 : IM 20.3 Describe the initial approach to the stabilisation of the patient who presents with snake bite				"					"			
Wednesday	Surgery 29: Cancer: Pathogenesis, Detection-- 9.2				"					"			
Thursday	OG27.1 Sexually transmitted infections				"	OG37. 6 Outlet forceps & Vacuum applicat ion				"	OG37. 6 Outlet forceps & Vacuum applicat ion		

Friday	Medicine 50 : IM 20.7 Enumerate the indications and describe the pharmacology, dose, adverse reactions, hypersensitivity reactions of anti snake venom				"					"			
Saturday	Surgery 30: Cancer: Treatment modalities -9.2												
Sunday													

Week 28													
Day	8am-9am	9am-12Noon	12Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Recess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG27.2 Genital tuberculosis			Tutorial 26: IM25.6 Generate a differential diagnosis	5.Instrument Tissue forceps: Allis, Babcock's Revision Appendicectomy	OG 38.1 Laparoscopy				9.Taking Consent for operation —Pt. & family	OG 38.1 Laparoscopy		

			and prio ritis e base d on clini cal feat ures that help disti ngui sh bet wee n infec tive, infla mm ator y, mali gna nt and rheu mat olog ic								
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				causes								
Tuesday	Medicine 51 : IM 20.8,9 Describe the diagnosis, initial approach stabilisation and therapy of scorpion envenomation & bee sting allergy				"					"		
Wednesday	Surgery 31: Cancer: Treatment modalities and their implications-9.2				"					"		
Thursday	OG28.1 Infertility-causes,diagnosis and management				"	OG 38.1 Laparos copy				"	OG 38.1 Laparos copy	
Friday	Medicine 52: IM 21.1 Describe the initial approach to the stabilisation of the patient who presents with poisoning				"					"		
Saturday	Surgery 32: Surgical Approaches: Incisions, Haemostasis, Sutures, Anastomosis--10.1, 14.2, 14.3											
Sunday												
Week 29												

Day	8am-9am	9am-12Noon	1 2 N o o n - 1 p m	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	R e c e s s	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG28.1 Male infertility			Tutorial 27 : IM 25.7 Order and interp ret diagno stic tests based on the differe ntial diagno sis includi ng: CBC with differe	6.Instr mt Sinus forceps; Abscess drainag e at various sites	OG 38.2 Hystero scopy				10. Bre- aking bad news— death informtn	OG 38.2 Hystero scopy		

			ntial, blood bioche mistry, periph eral smear, urinar y analys is with sedim ent, Chest X ray, blood and urine cultur es, sputu m gram stain and cultur es, sputu m AFB and cultur es, CSF								
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				analysis, pleural and body fluid analysis, stool routine and culture and QBC									
Tuesday	Medicine 53: IM 21.2,3 Enumerate the common plant poisons seen in your area and describe their toxicology, clinical features, prognosis and specific approach to detoxification & Enumerate the common corrosives used in your area and describe their toxicology, clinical features, prognosis and approach to therapy				"					"			
Wednesday	Surgery 33: Surgical Approaches: Sutures,				"					"			

	Anastomosis-- 10.1, 14.2, 14.3												
Thursday	OG28.2 Tubal factors of infertility				"	OG 38.2 Hystero scopy				"	OG 38.2 Hystero scopy		
Friday	Medicine 54: IM 21.4,6 Enumerate the commonly observed drug overdose in your area and describe their toxicology, clinical features, prognosis and approach to therapy & Describe the medico legal aspects of suspected suicidal or homicidal poisoning and demonstrate the correct procedure to write a medico legal report on a suspected poisoning				"					"			
Saturday	Surgery 34: Minimally Invasive Surgery: Principles, advantages and disadvantages-- 16.1												
Sunday													
Week 30													
Day	8am-9am	9am-12Noon	1 2 N o o	1pm-3pm Tutorial/SDL						3pm-4pm Tutorial/SDL			

			n - 1 p m										
	Lecture	Clinics	R e c e s s	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG28.3 Ovulatory causes of infertility and ovulation induction			Tutorial 28: IM 25.10 Develop and present an appropriate diagnostic plan based on the clinical presentation, most likely diagnosis in a prioritised and	7. Instrument Hernia operations Surgan at Inguinal canal	OG38.3 Lap sterilisation				11. Organ donation	OG38.3 Lap sterilisation		

				cost effecti ve mann er								
Tuesday	Medicine 55: IM 22.1 Enumerate the causes of hypercalcemia and distinguish the features of PTH vs non PTH mediated hypercalcemia				"					"		
Wednesday	Surgery 35: Trauma: Approach to patients, First Aid, BLS, ATLS-- 17.1, 17.2, 17.7				"					"		
Thursday	OG7.1 Genitraltract injury and genital fistulae				"	OG38.3 Lap sterilisa tion				"	OG38.3 Lap sterilisa tion	
Friday	Medicine 56: IM 22.2 Describe the aetiology, clinical manifestations, diagnosis and clinical approach to primary hyperparathyroidism				"					"		
Saturday	Surgery 36: Breast: Anatomy, Evaluation of breast lumps. 25.1 to 25.3											
Sunday												

Week 31												
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Day	8am-9am	9am-12Noon	1 2 N o o n - 1 p m	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	R e c e s s	Medicine	Surge ry	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG31.1 Genital prolapse			Tutorial 29 : IM 26.10,1 1,12,13 Identif y, discus s and defen d medic olegal, socio- cultur al and ethical issues as it pertai ns to confid	8.Inst rmt Herni a opera tion Probl em Obstr ucted herni a	AN48.8 Structur es palpabl e in pv pr exami nation				1. OperativePr inciples of asepsis &sterilisation	AN48. 8 Struct ures palpab le in pv pr exami nation		

				entiality in patient care etc.									
Tuesday	Medicine 57: IM 22.3 Describe the approach to the management of hypercalcemia				"					"			
Wednesday	Surgery 37: Breast: Benign lesions -- Mastalgia, ANDI, Cystosarcoma Nipple discharge, 25.1 to 25.3				"					"			
Thursday	OG31.1 Genital prolapse				"	AN48.8 Structures palpable in pv pr examination				"	AN48.8 Structures palpable in pv pr examination		
Friday	Medicine 58: IM 22.4 Enumerate the components and describe the genetic basis of the multiple endocrine neoplasia syndrome				"					"			
Saturday	Surgery 38: Breast: Anatomy, Malignant breast tumours- 25.1 to 25.3												
Sunday													
Week 32													

Day	8am-9am	9am-12Noon	12Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Recess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG32.1 Menopause and postmenopausal HRT			Tutorial 30 : IM 26.14 ,15,16 Identify, discuss and defend medical, social, cultural and ethical issues as it pertains	9.Inst rmt CathetersCatheterisation; ProblemUrinary retention	AN53.2 Bony pelvis				2.Operative--Wound suturing & dressing	AN53.2 Bony pelvis		

				to rese arch in hum an subj ects etc									
Tuesday	Medicine 59: IM 22.5,6 Enumerate the causes and describe the clinical features and the correct approach to the diagnosis and management of the patient with hyponatremia				"					"			
Wednesday	Surgery 39: Thyroid: Anatomy, Physiology. Evaluation of a goitre 22.1, 22.2, 22.4 to 22.6				"					"			
Thursday	OG32.2 Postmenopausal bleeding				"	AN53. 2 Bony pelvis				"	AN5 3.2 Bony pelvis		
Friday	Medicine 60: IM 22.7,8 Enumerate the causes and describe the clinical and laboratory features and the correct approach to the diagnosis and				"					"			

	management of the patient with hypokalemia & hyperkalemia												
Saturday	Surgery 40: Thyroid: Pathogenesis and management of benign & malignant goitres--22.1, 22.2, 22.4 to 22.6												
Sunday													
Week 33													
Day	8am-9am	9am-12Noon	12 Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Recess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG33.2 Premalignant lesions of cervix			Tutorial 31: IM 26.22, Demonstrate ability to maintain confidentiality	10. Ins trmt Ureth ral dilators; Oper ative Supra pubic cysto stom y	Revision				3. Operat ive-- Abscess drainage Excision of small tumors, L.N.s	Revision		

				in patie nt care ...									
Tuesday	Medicine 61: IM 22.9,10 Enumerate the causes and describe the clinical and laboratory features of metabolic acidosis & alkalosis				"					"			
Wednesday	Surgery 41: Parathyroid-- Anatomy, Physiology, Dysfunction, Neoplasia --- 22.1, 22.2, 22.4 to 22.6				"					"			
Thursday	OG33.1 Cervicalcancer-- aetiology, pathology, clinical features,investigations and staging				"	Revisio n				"	Revisio n		
Friday	Medicine 62: IM 22.11,12 Enumerate the causes and describe the clinical and laboratory features of respiratory acidosis & alkalosis				"					"			
Saturday	Surgery 42: Adrenal— anatomy, Physiology, Dysfunction, Neoplasia--- 23.1, 23.2, 23.3												
Sunday													

Week 34													
Day	8am-9am	9am-12Noon	12 No on - 1p m	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Re ce ss	M edi cin e	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG33.2 Management of cervical cancer			Tut ori al 32 : IM 26. 23, 24 D e m on str ate a co m mi t m en t	11.Instrmt Moyniha n's forceps, Rt. Angle forceps, Desjardin Operativ Open/lap Cholecyst ectomy	Revisi on				4.Operat ive- revision Suprapu biccysto stomy, Circu- mcision	Revisi on		

				to co nt in ue d le ar ni n ...									
Tuesday	Medicine 63: IM 23.1,2,4 Discuss and describe the methods of nutritional assessment in an adult and calculation of caloric requirements during illnesses & Discuss and describe the causes and consequences of protein caloric malnutrition in the hospital & Enumerate the indications for enteral and parenteral nutrition in critically ill patient				"					"			
Wednesday	Surgery 43: Urological Diseases: Anatomy &				"					"			

	Congenital ds., Evaluation of urological disease -- 29.2 to 29.9, 29.11												
Thursday	OG33.4 Screening of carcinoma cervix Prevention of carcinoma cervix				"	Revision				"	Revision		
Friday	Medicine 64: IM 23.3 Discuss and describe the aetiology, causes, clinical manifestations, complications, diagnosis and management of common vitamin deficiencies				"					"			
Saturday	Surgery 44: Urological Diseases-- Urolithiasis, Infections 29.2 to 29.9, 29.11												
Sunday													
Week 35													
Day	8am-9am	9am-12Noon	12 Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Recess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	OG34.1 Endometrial cancer			Tutorial 33:	12.Instrmt Moynihan's forceps,	Revision				5.Operative-Hydroco	Revision		

			IM 26. 25, 26 D e m on str at e re sp on si bil ity an d w or k et hi cs w hil e w or ki ng in th	Rt. Angle forceps, Desjardin Operativ Choledoc holithoto my				eleoper n,			
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				e he alt h ca re te a m. ..								
Tuesday	Medicine 65: IM 24.1 Describe and discuss the epidemiology, pathogenesis, clinical evolution, presentation and course of common diseases in the elderly				"				"			
Wednesday	Surgery 45: Urological Diseases-- Prostatic lesions & LUTS Retention of urine-- 29.2 to 29.9, 29.11				"				"			
Thursday	OG34.2 Ovarian cancer				"	Revisio n			"	Revisio n		
Friday	Medicine 66: IM 24.3,4,5 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care,				"				"			

	stabilization, management and rehabilitation of acute confusional state & vascular events & depression in the elderly												
Saturday	Surgery 46: Urological Diseases—Evaluation of haematuria; Uro-neoplasia-- 29.2 to 29.9, 29.11												
Sunday													
Week 36													
Day	8am-9am	9am-12Noon	12 Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Recess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	Revision class			Tutorial 34: IM 26. 27, 28 Demonstration	13. Instrmt Intestinal clamps; Operative Resection & anastomosis	Revision				6. Operative- Appendectomy	Revision		

			at e pe rs on al gr oo mi ng th at is ad eq ua te an d ap pr op ria te fo r he alt h ca re re sp								
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			on si bil iti e ...									
Tuesday	Medicine 67: IM 24.6,7 Describe and discuss the aetiopathogenesis causes, clinical presentation, difference in discussion presentation identification, functional changes, acute care, stabilization, management and rehabilitation of dementia in the elderly & Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of			"					"			

	personality changes in the elderly											
Wednesday	Surgery 47: Male external genitalia--Developmental & Benign disease --30.1 to 30.6				"					"		
Thursday	Revision class				"	Revision				"	Revision	
Friday	Medicine 68: IM 24.8,9,10 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of osteoporosis, CVA & COPD in the elderly				"					"		
Saturday	Surgery 48: Male external genitalia— Penile and testicular malignancy -- 30.1 to 30.6											
Sunday												

Week 37					
Day	8am-9am	9am-12Noon	12Noon -	1pm-3pm Tutorial/SDL	3pm-4pm Tutorial/SDL

			1p m										
	Lecture	Clinics	Rec ess	Medi cine	Surge ry	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	Revision class			Tutori al 35 : IM 26.28 Dem onst rate ade quat e kno wle dge and use of infor mati on tech nolo gy that per mits appr opri ate pati ent	Opera tive Post- opera tive Care & Compl icatio ns	Revisio n				7. Operativ e- Revision Cholecys tectomy	Revisio n		

				care and continued learning								
Tuesday	Medicine 69: IM 24.12,13,14 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of degenerative joint disease, falls and common fractures in the elderly				"					"		
Wednesday	Surgery 49: Head & Neck-- Oral Cavity, Tongue, Branchial anomaly, Cleft lip & palate, jaw lumps -- 19.1, 19.2, 20.1, 20.2				"					"		
Thursday	Revision class				"	Revision				"	Revision	
Friday	Medicine 70: IM 25.1,2,3 Describe and discuss the response and the influence of host				"					"		

	immune status, risk factors and comorbidities on zoonotic diseases (e.g. Leptospirosis, Rabies) and non-febrile infectious disease (e.g Tetanus) & Discuss and describe the common causes, pathophysiology and manifestations of these diseases												
Saturday	Surgery 50: Head & Neck—Oral and lingual Neoplasia; Evaluation of cervical lymphadenopathy-- 19.1, 19.2, 20.1, 20.2												
Sunday													
Week 38													
Day	8am-9am	9am-12Noon	12Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Rec ess	Me dici ne	Surger y	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	Revision class			Tut oria l 36: IM	Proble ms: Head Injury	Revisio n				8.Oper ative- Revision Choledo	Revisio n		

			26.2 9,30 ,31, 32 Co m mu nic ate dia gn osti c an d the rap eut ic opi ton s to pat ien t an d fa mil y in a sim ula ted				cholitho tomy			
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				env iro nm ent ...									
Tuesday	Medicine				"								
Wednesday	Surgery 51: Plastic & Reconstructive Surgery,, Abnormal healing; Contractures				"								
Thursday	Revision class				"	Revisio n					Revisio n		
Friday	Medicine				"								
Saturday	Surgery 52: Surgery Skin Grafting, Flaps												
Sunday													
Week 39													
Day	8am-9am	9am-12Noon	12N oon - 1p m	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Rec ess	Medi cine	Surge ry	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	Revision class			Tutori al 37:	Probl ems	Revisio n				9. Ope	Revisio n		

			IM 26.33 ,34,3 5,36, 37,38 Dem onst rate an und erst andi ng of the impl icati ons and the appr opri ate proc edur es and resp onse to be follo wed in	Burns				Rative: Thyroid ectomy			
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				the event of medical errors ...									
Tuesday	Medicine				"					"			
Wednesday	Surgery 53: Diseases of the Salivary glands-- 21.1, 21.2				"					"			
Thursday	Revision class				"	Revisio n				"	Revisio n		
Friday	Medicine				"					"			
Saturday	Surgery 54: Immunology; Organ Transplantation-- 13.1 to 13.3												
Sunday													

Week 40					
Day	8am-9am	9am-12Noon	12Noon-1pm	1pm-3pm Tutorial/SDL	3pm-4pm Tutorial/SDL

	Lecture	Clinics	Recess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	Revision class			Tutorial 38	REVISION	Revision				REVISION	Revision		
Tuesday	Medicine				REVISION					REVISION			
Wednesday	Surgery 55: CTVS-- Oesophageal diseases— GERD, Oesophageal CA-- 28.5, 28.6				REVISION					REVISION			
Thursday	Revision class				REVISION	Revision				REVISION	Revision		
Friday	Medicine				REVISION					REVISION			
Saturday	Surgery 56: CTVS-- Diseases of Heart, Lung, Mediastinum , Chest Injury-- , -- 26.1, 26.3, 26.4, 17.8												
Sunday													
Week 41													
Day	8am-9am	9am-12Noon	12 No on - 1p m	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				

	Lecture	Clinics	Re ce ss	Med icine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	Revision class			Tuto rial 39	REVISIO N	Revisio n				REVISION	Revisio n		
Tuesday	Medicine				REVISIO N					REVISION			
Wednesday	Surgery 57: Surgical Audit; Medicolegal issues; Research in Surgery-- 7.1, 7.2, 8.3				REVISIO N					REVISION			
Thursday	Revision class				REVISIO N	Revisio n				REVISION	Revisio n		
Friday	Medicine				REVISIO N					REVISION			
Saturday	Surgery 58: Paediatric Surgery--Congenital malformations, Neonatal obstruction-- 28.8, 28.14, 28.16												
Sunday													
Week 42													
Day	8am-9am	9am-12Noon	12N oon - 1p m	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Rec ess	Me dici ne	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics

Monday	Revision class			Tutorial 40	REVISION	Revision				REVISION	Revision		
Tuesday	Medicine				REVISION					REVISION			
Wednesday	Surgery 59: Paediatric Surgery--Congenital malformations, Neonatal obstruction-- 28.8, 28.14, 28.16				REVISION					REVISION			
Thursday	Revision class				REVISION	Revision				REVISION	Revision		
Friday	Medicine				REVISION					REVISION			
Saturday	Surgery 60: Ethics in Surgery; Informed Consent-- 8.1												
Sunday													

Week 43													
Day	8am-9am	9am-12Noon	12Noon - 1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Rec ess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	Revision class			Tutorial 41	REVISION	Revision				REVISION	Revision		

Tuesday	Medicine				REVISION					REVISION			
Wednesday	Surgery 61: REVISION:Shock, F&E Balance, Acid-Base Balance, Burns				REVISION					REVISION			
Thursday	Revision class				REVISION	Revisio n				REVISION	Revisio n		
Friday	Medicine				REVISION					REVISION			
Saturday	Surgery 61: REVISION: Hernia, Appendicitis, Cholelithiasis												
Sunday													

Week 44

Day	8am-9am	9am-12Noon	12Noon-1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Recess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	G & O												
Tuesday	Medicine												
Wednesday	Surgery												
Thursday	G & O												
Friday	Medicine												
Saturday	Surgery												
Sunday													

Week 45

Day	8am-9am	9am-12Noon	12Noon-1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Recess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	G & O												
Tuesday	Medicine												
Wednesday	Surgery												
Thursday	G & O												
Friday	Medicine												
Saturday	Surgery												
Sunday													

Week 46													
Day	8am-9am	9am-12Noon	12Noon-1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Recess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	G & O												
Tuesday	Medicine												
Wednesday	Surgery												
Thursday	G & O												
Friday	Medicine												
Saturday	Surgery												
Sunday													
Week 47													
Day	8am-9am	9am-12Noon	12Noon-1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Recess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	G & O												
Tuesday	Medicine												
Wednesday	Surgery												
Thursday	G & O												
Friday	Medicine												
Saturday	Surgery												
Sunday													

Week 48

Day	8am-9am	9am-12Noon	12Noon-1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Recess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	G & O												
Tuesday	Medicine												
Wednesday	Surgery												
Thursday	G & O												
Friday	Medicine												
Saturday	Surgery												
Sunday													

Week 49													
Day	8am-9am	9am-12Noon	12Noon-1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Recess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	G & O												
Tuesday	Medicine												
Wednesday	Surgery												
Thursday	G & O												
Friday	Medicine												
Saturday	Surgery												
Sunday													
Week 50													
Day	8am-9am	9am-12Noon	12Noon-1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Recess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	G & O												
Tuesday	Medicine												
Wednesday	Surgery												
Thursday	G & O												
Friday	Medicine												
Saturday	Surgery												
Sunday													

Week 51: FINAL INTERNAL ASSESSMENT EXAMINATION

Day	8am-9am	9am-12Noon	12Noon-1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Recess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	G & O												
Tuesday	Medicine												
Wednesday	Surgery												
Thursday	G & O												
Friday	Medicine												
Saturday	Surgery												
Sunday													

Week 52: FINAL INTERNAL ASSESSMENT EXAMINATION

Day	8am-9am	9am-12Noon	12Noon-1pm	1pm-3pm Tutorial/SDL					3pm-4pm Tutorial/SDL				
	Lecture	Clinics	Recess	Medicine	Surgery	G & O	Pediatrics	Orthopedics	Medicine	Surgery	G & O	Pediatrics	Orthopedics
Monday	G & O												
Tuesday	Medicine												
Wednesday	Surgery												
Thursday	G & O												
Friday	Medicine												
Saturday	Surgery												
Sunday													

Tutorial class: From 1pm to 3pm for 8th & 9th Semester MBBS Students

Day	Medicine	Surgery	G & O	Paediatrics	Orthopaedics
Monday	A	B	C	D	E
Tuesday	B	C	D	E	A

Wednesday	C	D	E	A	B
Thursday	D	E	A	B	C
Friday	E	A	B	C	D

Batch A : Roll no. 1-40

Batch B : Roll no. 41-80

Batch C: Roll no. 81-120

Batch D: Roll no.121-160

Batch E: Roll no.161 to rest

Ward Clinical Posting Schedule of 8th & 9th Semester MBBS Students

Medicine	Surgery	G & O	Paediatrics	Orthopaedics
A	B	C	D	E
B	C	D	E	A
C	D	E	A	B
D	E	A	B	C
E	A	B	C	D

Batch A : Roll no. 1-40

Batch B : Roll no. 41-80

Batch C: Roll no. 81-120

Batch D: Roll no.121-160

Batch E: Roll no.161 to rest

