

**SUBHARTI MEDICAL COLLEGE**  
**SWAMI VIVEKANAND SUBHARTI UNIVERSITY**  
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**COMPETENCY BASED UNDERGRADUATE CURRICULUM**  
**(YEARLY TIME – TABLE MBBS PHASE III-B\_FINAL)**

**MBBS-2019 PHASE-III-B**  
**WEEK-I**

<b>(ELECTIVE POSTING IN CLINICAL AND NON CLINICAL DEPT, 15 DAYS EACH)</b>					
<b>Day</b>	<b>8-9 A.M Lecture</b>	<b>9-10 A.M Lecture</b>	<b>10-1 Clinic</b>	<b>2-3 SGD/Seminar</b>	<b>3-4 SGD/Seminar</b>
<b>Mon</b>	SU7.1 Describe the Planning and conduct of Surgical audit	Clinical Medicine IM 1.1 Epidemiology of common heart disease	Clinical Posting	Medicine IM 1.3 Genetic basis of heart failure	Medicine IM 1.4 Stages of heart failure
<b>Tue</b>	OG 23.1 Normal puberty (IL)	SU 13.1 Describe the immunological basis of organ transplantation	Clinical Posting	SU 11.1 Pre op Assessment of Pt	SU 11.4 Day care surgery
<b>Wed</b>	Medicine IM 1.1 Introduction : Common causes of heart disease	OG7.1 Maternal changes in pregnancy (Seminar)	Clinical Posting	OG14.1 Obstetric examination (SGD)	
<b>Thu</b>	<b>PE20.1</b> Define the common neonatal momenclatures including the classification and describe the characteristics of a normal term Neonate and High Risk Neonates <b>PE20.2</b> Explain the care of a normal neonate <b>PE20.3</b> Perform Neonatal resuscitation in a manikin <b>PE20.4</b> Assessment of a normal neonate <b>PE20.20</b> Identify clinical presentations of common surgical conditions in the new born including TEF, esophageal atresia, anal atresia, cleft lip and palate, congenital diaphragmatic hernia and causes acute abdomen	OG 21.1 Basics of Contraception (IL)	Clinical Posting	<b>PE30.1</b> Discuss the etio-pathogenesis, clinical features, complications, management and prevention of meningitis in children <b>PE30.2</b> Distinguish bacterial, viral and tuberculous meningitis	
<b>Fri</b>	OR4.2 <b>Skeletal Tuberculosis</b> : Describe and discuss the clinical features, Investigation and principles of management of Tuberculosis affecting Knee joint	Medicine IM 1.3 Rheumatic Aetiopathogenesis fever (and criteria)	Clinical Posting	OR13.2.2 Participate as a member in team for Resuscitation of Polytrauma victim by doing all of the following : Splintage	
<b>Sat</b>	SU10.1 Describe the principles of perioperative management of common surgical procedures	<b>PE20.7</b> Discuss the etiology, clinical features and management of Birth asphyxia <b>PE20.8</b> Discuss the etiology, clinical features and management of respiratory distress in New born including meconium aspiration and transient tachpnoea of newborn <b>PE20.9</b> Discuss the etiology, clinical features and and	Clinical Posting	-	-

		management of Birth injuries			
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**MBBS-2019 PHASE-III-B**  
**WEEK-II**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU7.2 Describe the principles and steps of clinical research in General Surgery	IM 1.5 Classification of heart failure		IM 1.7 Factors exacerbating heart failure	IM 1.8 Arrhythmias and heart failure
Tue	OG 23.2 Abnormalities in puberty (part -1) (IL)	SU 13.2 Discuss the Principles of immunosuppressive therapy. Enumerate Indications, describe surgical principles, management of organ transplantation		SU 17.9.1 ICD	SU 17.10.1 Chest injury a. Hemothorax b. Flail Chest
Wed	IM 1.3 Rheumatic fever (Presentation and treatment)	OG 10.1 Ante-partum haemorrhage (placenta previa) (IL)		OG14.1 Obstetric examination (part2) (SGD)	
Thu	<b>PE20.10</b> Discuss the etiology, clinical features and management of Hemorrhagic disease of New born <b>PE20.12</b> Discuss the temperature regulation in neonates, clinical features and management of neonatal hypothermia <b>PE20.13</b> Discuss the temperature regulation in neonates, clinical features and management of Neonatal Hypoglycemia <b>PE20.14</b> Discuss the etiology, clinical features and management of neonatal hypocalcemia	OG 21.1 Natural methods of Contraception (IL)		<b>PE30.3</b> Discuss the etio-pathogenesis, classification, clinical features, complication and management of Hydrocephalus in children	
Fri	OR4.3 <b>Skeletal Tuberculosis</b> : Osteoarticular tuberculosis : Tuberculosis of spine	Day-4 IM 1.8 Arrhythmias		OR13.2.2 Intramedullary fixation and demonstration of related implants and instruments, External fixation and demonstration of related components and instruments	
Sat	SU11.4 Enumerate the indications and principles of day care General Surgery	<b>PE20.11</b> Discuss the clinical characteristics, complications and management of Low birth weight (preterm and small for gestation)			

**MBBS-2019 PHASE-III-B**  
**WEEK-III**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU16.1 Minimally invasive General Surgery: Describe indications advantages and disadvantages of Minimally invasive General Surgery	IM 1.9 Diagnosis of acute rheumatic fever		IM 1.19 Indications of investigations (specific) in heart failure	IM 1.20 Severity of valvular heart disease
Tue	OG 23.2 Abnormalities in puberty (part-2) (IL)	SU29.1 Describe the causes, investigations and principles of management of Hematuria		SU 17.10.2 Chest injury a) Tension pneumothorax b) Surgical Emphysema	SU 16.1 Minimal invasive Surgery
Wed	IM 1.8 Atrial Fibrillation	OG 10.1 Ante-partum haemorrhage (Abruptio placentae) (IL)		OG14.1 Inlet of maternal pelvis & diameters (SGD)	
Thu	PE20.15 Discuss the etiology, clinical features and management of Neonatal seizures PE20.16 Discuss the etiology, clinical features and management of neonatal sepsis	OG 21.1 Barrier Contraception (IL)		PE30.5 Enumerate the Neural tube defects, Discuss the causes, clinical features, types, and management of Neural Tube defect	
Fri	OR4.4 Skeletal Tuberculosis : Pott's Paraplegia	IM 1.10 Heart disease Indication of specific diagnostic test		OR13.2.2 Demonstration of Bone screws and their uses Plate osteosynthesis and demonstration of related implants and instruments	
Sat	SU11.6 Describe Principles of safe General Surgery	PE20.18 Identify and stratify risk in a sick neonate using IMNCI guidelines PE20.19 Discuss the etiology, clinical features and management of Neonatal hyperbilirubinemia			

**MBBS-2019 PHASE-III-B**  
**WEEK-IV**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU19.1 Describe the etiology and classification of cleft lip and palate	IM 1.21 C/F of infective endocarditis		IM 1.23 Non pharmacological measure of heart failure (Diet and exercise)	IM 1.24 Drugs used in heart failure
Tue	OG3.1 Menstrual cycle (Seminar)	SU29.2 Describe the clinical features, investigations and principles of management of congenital anomalies of genitourinary system		SU 19.1.1 Cleft lip	SU 19.1.2 Cleft palate
Wed	IM 1.20 Valvular heart disease MS and MR	OG10.2 Blood products in OBG (Seminar)		OG14.1 Cavity & outlet of maternal pelvis & diameters (SGD)	
Thu	PE20.17 Discuss the etiology, clinical features and management of Perinatal infections	OG 21.1 Barrier Contraception (IL)		PE30.6 Discuss the etio-pathogenesis, clinical features, and management of infantile hemiplegia	
Fri	OR5.1 Rheumatoid Arthritis and associated inflammatory disorders : Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of various inflammatory disorder of joints	IM 1.20 Valvular heart disease AS and AR		OR13.2.2 Principles of orthosis and prothesis and Walking aids – Principles and applications	
Sat	SU23.2 Describe the etiology, clinical features and principles of management of disorders of adrenal gland PART-I	PE21.3 Discuss the approach and referral criteria to a child with proteinuria			

**MBBS-2019 PHASE-III-B**  
**WEEK-V**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU19.2 Describe the Principles of reconstruction of cleft lip and palate	IM 1.25 Indication of coronary revascularisation/valvuloplasty		IM 1.26 Management plan of heart failure	IM 1.27 Penicillin prophylaxis in RHD
Tue	OG24.1 AUB (Seminar)	SU29.3 Describe the Clinical features, Investigations and principles of management of urinary tract infections		SU 23.1.1 Applied Anatomy of Adrenal gland	SU 23.2.1 Disorder of Adrenal cortex a. Cushing syndrome b. Con's syndrome
Wed	IM 1.21 Infective endocarditis	OG 11.1 Clinical features of Multiple pregnancy (IL)		OG8.5 Pelvic assessment (SGD)	
Thu	PE21.2 Enumerate the etio-pathogenesis, clinical features, complication and management of acute post-streptococcal Glomerular Nephritis in children PE21.4 Discuss the approach and referral criteria to a child with Hematuria PE21.5 Enumerate the etio-pathogenesis, clinical features, complications and management of Acute renal failure in children	OG 21.1 Oral hormonal Contraception (IL)		PE30.7 Discuss the etio-pathogenesis, clinical features, complications and management of Febrile seizures in children	
Fri	OR5.2 Rheumatoid Arthritis and associated inflammatory disorders : Crystal deposition disorders : Gout and pseudo gout and related disorders	IM 1.24 Drugs used in heart failure		OR13.2.2 Demonstration of unipolar / bipolar	
Sat	SU23.2 Describe the etiology, clinical features and principles of management of disorders of adrenal gland PART-II	PE21.1 Enumerate the etio-pathogenesis, clinical features, complication and management of Urinary Tract infection in children			

**MBBS-2019 PHASE-III-B**  
**WEEK-VI**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU24.1 Describe the clinical features, principles of investigation, prognosis and management of pancreatitis. PART-I	IM 1.28 Cyanotic vs. Acyanotic cong. Heart DS.		IM 1.29 Common adult congenital heart disease	IM 2.1 Epidemiology of ischemic heart disease
Tue	OG 25.1 Primary Amenorrhea (IL)	SU29.4 Describe the clinical features, investigations and principles of management of hydronephrosis		SU 23.2.2 Disorder of Adrenal cortex= Pheochromocytoma	SU 23.2.3 Disorder of Adrenal Medulla & Neural crest
Wed	REVISION	OG 11.1 Complications & management of Multiple pregnancy (IL)		OG14.1 Fetal skull & diameters (SGD)	
Thu	PE21.6 Enumerate the etio-pathogenesis, clinical features, complication and management of Chronic Renal failure in Children PE21.7 Enumerate the etio-pathogenesis, clinical features, complication and management of Wilms tumor	OG 21.1 Oral hormonal Contraception (IL)		PE30.8 Define epilepsy, Discuss the pathogenesis, clinical types, presentation and management of Epilepsy in children PE30.9 Define status Epilepticus, Discuss the clinical presentation and management	
Fri	OR5.2 Degenerative disorders	IM 2.1 IM 2.2 IM 2.3 Atherosclerosis		OR13.2.2 Demonstration of general instruments	
Sat	SU23.3 Describe the clinical features, principles of investigation and management of Adrenal tumors	PE22.1 Enumerate the common Rheumatological problems in children. Discuss the clinical approach to recognition and referral of a child with Rheumatologic problem. PE22.3 Describe the diagnosis and management of common vasculitic disorders including Henoch Schonlein Purpura, Kawasaki Disease, SLE, JIA			

**MBBS-2019 PHASE-III-B**  
**WEEK-VII**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU24.1 Describe the clinical features, principles of investigation, prognosis and management of pancreatitis. PART-II	IM 2.5 Acute coronary syndrome		IM 2.3 Lipid metabolism and ischemic heart disease	IM 2.4 Complication of ischemic heart disease and atherosclerosis
Tue	OG 25.1 Secondary Amenorrhea (IL)	SU29.5 Describe the clinical features, investigations and principles of management of renal calculi		SU 24.1.1 Applied surgical Anatomy of pancreas	SU 24.1.2 Acute Pancreatitis
Wed	IM 1.25 Indication of cardiac intervention	OG 12.1 Hypertensive disorder of pregnancy (part-1) (IL)		OG14.1 Revision Maternal pelvis & fetal skull (SGD)	
Thu	PE23.1 Discuss the Hemodynamic changes, clinical presentation, complication and management of Acyanotic Heart Diseases-VSD, ASD and PDA	OG 21.1 Oral hormonal Contraception (IL)		PE30.4 Discuss the etio-pathogenesis, classification, clinical features, and management of Microcephaly in children PE30.11 Discuss the etio-pathogenesis, clinical features and management of children with cerebral palsy	
Fri	OR6.1 <b>Rheumatoid Arthritis and associated inflammatory disorders</b> : Describe and discuss the clinical features, investigations and principles of management of degenerative condition of spine (Cervical Spondylosis, Lumbar Spondylosis, PID)	IM 2.6 Acute coronary syndrome		OR13.2.2 Demonstration of THR implant	
Sat	SU25.1 Describe applied anatomy and appropriate investigations for breast disease	PE23.2 Discuss the Hemodynamic changes, clinical presentation, complication and management of Cyanotic heart Disease fallot's physiology			



**MBBS-2019 PHASE-III-B  
WEEK-VIII**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU24.2 Describe the clinical features, principles of investigation, prognosis and management of pancreatic endocrine tumours	IM 2.5 Acute coronary syndrome – classification		IM 2.11 Biomarker in acute myocardial infarction	IM 2.13 Echo/Stress testing/CAG in acute MI
Tue	OG 29.1 Etiopathogenesis of Fibroid uterus (IL)	SU29.6 Describe the clinical features, investigations and principles of management of renal tumours		SU 24.1.3 Chronic Pancreatitis	SU 24.2.1 Endocrine tumor of pancreas a. Insulinoma
Wed	IM 2.5 Acute coronary syndrome	OG 12.1 Hypertensive disorder of pregnancy(part-2) (IL)		OG14.2 Basics of Normal labour (SGD)	
Thu	PE23.3 Discuss the etio-pathogenesis, clinical presentation and management of cardiac failure in infant and children	OG 21.1 Non oral hormonal Contraception (IL)		PE30.12 Enumerate the causes of floppiness in an infant and discuss the clinical features, differential diagnosis and management PE30.13 Discuss the etio-pathogenesis, clinical features, management and prevention of Poliomyelitis in children	
Fri	OR6.2 Rheumatoid Arthritis and associated inflammatory disorders : Degenerative disorder : Osteoarthritis	IM 2.19 Complications of acute coronary syndrome		OR13.2.2 Demonstration of TKR implant	
Sat	SU25.2 Describe the etiopathogenesis, clinical features and principles of management of benign breast disease including infections of the breast	PE 23.4 Discuss the etio-pathogenesis, clinical presentation and management of Acute Rheumatic Fever in children PE23.5 Discuss the clinical features, complication, diagnosis, management and prevention of acute Rheumatic fever			

**MBBS-2019 PHASE-III-B**  
**WEEK-IX**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU24.3 Describe the principles of investigation and management of Pancreatic disorders including pancreatitis and endocrine tumors.	IM 2.14 Supportive therapy in acute MI		IM 2.15 Medications used in ACS	IM 2.16 Acute thrombolysis /PTCA/CABG
Tue	OG 29.1 Clinical presentation & evaluation of Fibroid uterus (IL)	SU29.7 Describe the principles of management of acute and chronic retention of urine		SU 24.2.2 Endocrine tumor of pancreas a. Gastrinoma b. Vipoma	SU 24.2.3 MEN Syndrome
Wed	IM 2.17 Thrombolysis PTCA/CABG	OG 12.1 Hypertensive disorder of pregnancy(part-3) (IL)		OG14.2 Mechanism of labour (LOA) (SGD)	
Thu	PE23.6 Discuss the etio-pathogenesis, clinical features and management of infective endocarditis in children	OG 21.1 Non oral hormonal Contraception (IL)		PE30.14 Discuss the etio-pathogenesis, clinical features, management of Duchene muscular dystrophy PE30.15 Discuss the etio-pathogenesis, clinical features and management of Ataxia in children	
Fri	OR7.1 Metabolic bone disorders : Describe and discuss the aetiopathogenesis, clinical features, investigation and principles of management of metabolic bone disorders in particular, osteomalacia, rickets, Paget's disease	REVISION		OR13.2.2 Demonstrate various types of injection techniques	
Sat	SU25.3 Describe the etiopathogenesis, clinical features, Investigations and principles of treatment of benign and malignant tumours of breast. Part-I	PE24.1 Discuss the etio-pathogenesis, classification, clinical presentation and management of diarrheal diseases in children PE24.3 Discuss the physiological basis of ORT, types of ORS and the composition of various types of ORS PE24.4 Discuss the types of fluid used in pediatrics, diarrheal diseases and their composition PE24.5 Discuss the role of antibiotics, antispasmodics, anti-secretory drugs, probiotics, anti-emetics in acute diarrheal diseases PE24.6 Discuss the causes, clinical presentation and management of persistent diarrhea in children PE24.7 Discuss the causes, clinical presentation and management of chronic diarrhea in children PE24.8 Discuss the causes, clinical presentation and management of dysentery in children PE25.1 Discuss the etio-pathogenesis, clinical presentation and management of Malabsorption in children and its causes including celiac disease			

**MBBS-2019 PHASE-III-B**

**WEEK-X**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU26.1 Outline the role of surgery in the management of coronary heart disease, valvular heart diseases and congenital heart diseases PART-I	IM 2.17 Cardiac rehabilitation		IM 2.18 Drugs used in dyslipidemia	IM 2.19 Complications of acute MI
Tue	OG 29.1 Medical management of Fibroid uterus (IL)	SU29.8 Describe the clinical features, investigations and principles of management of bladder cancer		SU 25.1.1 Applied Anatomy of breast.	SU 25.1.2 Investigation for breast ds.
Wed	IM 2.23 Drugs used in ACS	OG 12.1 Hypertensive disorder of pregnancy(part-4) (IL)		OG14.2 Revision Mechanism of labour (SGD)	
Thu	PE 26.1 Discuss the etio-pathogenesis, clinical features and management of acute hepatitis in children PE26.2 Discuss the etio-pathogenesis, clinical features and management of Fulminant Hepatic Failure in children	OG 21.1 Non oral hormonal Contraception (IL)		PE30.17 Elicit document and present an age appropriate history pertaining to the CNS PE30.18 Demonstrate the correct method for physical examination of CNS including identification of external markers. Document and present clinical findings PE30.19 Analyse symptoms and interpret physical findings and propose a provisional/differential diagnosis PE30.20 Interpret and explain the findings in a CSF analysis PE30.21 Enumerate the indication and discuss the limitations of EEG, CT MRI PE30.22 Interpret the reports of EEG, CT, MRI PE30.23 Perform in a mannequin lumbar puncture, Discuss the indications, contraindication of the procedure	
Fri	OR7.2 Metabolic bone disorders : Describe and discuss the aetiopathogenesis, clinical features, investigation and principles of management of metabolic bone disorders in particular osteoporosis	IM 3.1 Pneumonia – Classification		OR13.2.2 Discuss various types of fasciotomy	
Sat	SU25.3 Describe the etiopathogenesis, clinical features, Investigations and principles of treatment of benign and malignant tumours of breast. Part-I	PE26.3 Discuss the etio-pathogenesis, clinical features and management of chronic liver diseases in children PE26.4 Discuss the etio-pathogenesis, clinical features and management of portal Hypertension in children PE26.12 Discuss the prevention of Hep B infection- Universal precautions and immunization			

**MBBS-2019 PHASE-III-B  
WEEK-11**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU26.1 Outline the role of surgery in the management of coronary heart disease, valvular heart diseases and congenital heart diseases PART-II	IM 2.20 Pain relief in acute MI		IM 2.23 Antiplatelet drugs	IM 3.1 Classification of pneumonia
Tue	OG 29.1 Surgical management of Fibroid uterus (IL)	SU29.9 Describe the clinical features, investigations and principles of management of disorders of prostate PART-I		SU 25.2.1 ANDI	SU 25.2.2 Breast abscess
Wed	3.2 Aetiopathogenesis – Pneumonia	OG 12.3 Etiopathogenesis of Diabetes in pregnancy (IL)		OG13.1 Management of 1 <sup>st</sup> stage of labour (SGD)	
Thu	<b>PE27.1</b> List the common causes of morbidity and mortality in the under five children <b>PE27.2</b> Describe the etio-pathogenesis, clinical approach and management of cardiorespiratory arrest in children <b>PE27.9</b> Discuss oxygen therapy, in pediatric emergencies and modes of administration <b>PE27.10</b> Observe the various methods of administering oxygen <b>PE27.11</b> Explain the need and process of triage of sick children brought to health facility <b>PE27.12</b> Enumerate emergency signs and priority signs <b>PE27.13</b> List the sequential approach of assessment of emergency and priority signs	OG 21.1 IUCD Contraception (IL)		<b>PE31.1</b> Describe the etio-pathogenesis, management and prevention of Allergic Rhinitis in children <b>PE31.2</b> Recognize the clinical signs of Allergic Rhinitis <b>PE31.3</b> Describe the etio-pathogenesis, clinical features and management of Atopic dermatitis in children <b>PE31.4</b> Identify Atopic dermatitis and manage <b>PE31.5</b> Discuss the etio-pathogenesis, clinical types, presentations, management and prevention of childhood Asthma	
Fri	OR8.1 <b>Poliomyelitis</b> : Describe and discuss the aetiopathogenesis, clinical features, assessment and principles of management a patient with Post Polio Residual Paralysis	IM 8.1 Hypertension : An overview		OR13.2.2 Discuss damage control Orthopaedics	
Sat	SU27.7 Describe pathophysiology, clinical features, investigations and principles of management of Lymph edema, lymphangitis and Lymphomas PART-I	<b>PE27.5</b> Describe the etio-pathogenesis, clinical approach and management of shock in children			

**MBBS-2019 PHASE-III-B**  
**WEEK-12**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	<b>SU26.2</b> Describe the clinical features of mediastinal diseases and the principles of management	IM 3.2 Microbiology of pneumonia		IM 3.3 Clinical failure and complication of pneumonia	IM 3.15 Indication of hospitalisation in pneumonia
Tue	OG 26.1 Etiopathogenesis of Endometriosis (IL)	<b>SU29.9</b> Describe the clinical features, investigations and principles of management of disorders of prostate PART-II		SU 25.3.1 Early breast cancer & MX.	SU 25.3.2 Locally Advance breast CA & MX.
Wed	IM 3.17 Niv and Invasive ventilation in pneumonia	OG 12.3 Antenatal management of Diabetes in pregnancy (IL)		<b>OG13.1</b> <b>Management of 2nd stage of labour (SGD)</b>	
Thu	<b>PE27.6</b> Describe the etio-pathogenesis, clinical approach and management of status epileptics <b>PE27.7</b> Describe the etio-pathogenesis, clinical presentations and management of an unconscious child	OG 21.1 IUCD Contraception (IL)		<b>PE32.1</b> Discuss the genetic basis, risk factors, complications, prenatal diagnosis, management and genetic counseling in Down's syndrome <b>PE32.2</b> Identify the clinical features of Down's syndrome <b>PE32.3</b> Interpret normal karyotype and recognize Trisomy 21 <b>PE32.4</b> Discuss the referral criteria and Multidisciplinary approach to management <b>PE32.6</b> Discuss the genetic basis, risk factors, clinical features, complications, prenatal diagnosis, management and genetic counseling in turner's syndrome	
Fri	OR9.1 <b>Cerebral Palsy</b> : Describe and discuss the aetiopathogenesis, clinical features, assessment and principles of management of Cerebral palsy patient	IM 8.4 Classification hypertension		OR13.2.2 Demonstration of Ponseti cast for CTEV	
Sat	<b>SU27.7</b> Describe pathophysiology, clinical features, investigations and principles of management of Lymph edema, lymphangitis and Lymphomas PART-II	<b>PE 27.8</b> Discuss the common types, clinical presentation and management of poisoning in children			

**MBBS-2019 PHASE-III-B**  
**WEEK-13**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	<b>SU26.3</b> Describe the etiology, pathogenesis, clinical features of tumors of lung and the principles of management	IM 3.16 Isolation and nursing barrier in pneumonia		IM 3.17 Oxygen therapy and ventilation in pneumonia	IM 3.19 Pneumococcal and influenza vaccine
Tue	OG 26.1 Management of Endometriosis (IL)	SU29.11 Describe clinical features, investigations and management of urethral strictures		SU 25.3.3 Breast reconstruction	SU 26.3.1 Thymoma
Wed	IM 8.2 Pathophysiology of hypertension	OG 12.3 Intrapartum management of Diabetes in pregnancy (IL)		OG13.1 Management of 3 <sup>rd</sup> stage of labour (SGD)	
Thu	<b>PE27.24</b> Monitoring and maintaining temperature: define hypothermia. Describe the clinical features, complications and management of Hypothermia <b>PE27.5</b> Describe the advantages and correct method of keeping an infant warm by skin to skin contact <b>PE27.26</b> Describe the environmental measures to maintain temperature <b>PE27.27</b> Assess for hypothermia and maintain temperature	OG 21.1 IUCD Contraception (IL)		<b>PE33.1</b> Describe the etio-pathogenesis clinical features, management of Hypothyroidism in children <b>PE33.2</b> Recognize the clinical signs of Hypothyroidism and refer <b>PE33.3</b> Interpret and explain neonatal thyroid screening report	
Fri	OR10.1 <b>Bone Tumors</b> : Describe and discuss the aetiopathogenesis, clinical features, classification investigations and principles of management of benign tumor.	IM 8.7 Secondary hypertension		OR-SDL ATLIS (Advanced Trauma Life support)	
Sat	SU28.1 Describe pathophysiology, clinical features, Investigations and principles of management of Hernias PART-I	<b>PE28.1</b> Discuss the etio-pathogenesis, clinical features and management of Naso pharyngitis <b>PE28.2</b> Discuss the etio-pathogenesis of pharyngo Tonsillitis <b>PE28.3</b> Discuss the clinical features and management of pharyngo tonsillitis <b>PE28.4</b> Discuss the etio-pathogenesis, clinical features and management of Acute Otitis Media <b>PE28.5</b> Discuss the etio-pathogenesis, clinical features and management of Epiglottitis			

**MBBS-2019 PHASE-III-B  
WEEK-14**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU28.6 Describe the clinical features, investigations and principles of management of benign and malignant disorders of esophagus PART-I	IM 8.1 Primary and secondary hypertension		IM 8.2 Patho physiology of hypertension	IM 8.3 Genetic basis of hypertension
Tue	OG 26.1 Management of Endometriosis (part-2) (IL)	SU30.1 Describe the clinical features, investigations and principles of management of phimosis, paraphimosis and carcinoma penis. PART-I		SU 28.1.1 Surgical anatomy of Inguinal Canal	SU 28.5.1 Describe the applied Anatomy and physiology of esophagus
Wed	IM 8.6 Hypertensive urgency and emergency	OG12.2 Evaluation of Anemia in pregnancy (seminar) (IL)		OG15.1 Episiotomy: indications & procedure (SGD)	OG15.1 Episiotomy: Types & Complications (SGD)
Thu	<b>PE28.6</b> Discuss the etio-pathogenesis, clinical features and management of Acute laryngo-trachea-bronchitis <b>PE28.7</b> Discuss the etiology, clinical features and management of Stridor in children <b>PE28.8</b> Discuss the types, clinical presentation, and management of foreign body aspiration in infants and children	OG 21.1 PPIUCD Contraception (IL)		<b>PE33.4</b> Discuss the etio-pathogenesis, clinical types, presentations, complication and management of diabetes mellitus in children	
Fri	OR10.2 <b>Bone Tumors</b> : Describe and discuss the aetiopathogenesis, classification, malignant bone tumours and pathological fractures	IM 11.5 Diabetic complication		OR-SDL Limb Lengthening in Orthopaedic 1. (Bone growth and transport) 2. (LLizarov Techniques)	
Sat	SU28.1 Describe pathophysiology, clinical features, Investigations and principles of management of Hernias PART-II	<b>PE29.1</b> Discuss the etio-pathogenesis, clinical features, classification and approach to a child with anaemia <b>PE29.2</b> Discuss the etio-pathogenesis, clinical features and management of Iron Deficiency anaemia <b>PE29.3</b> Discuss the etio-pathogenesis, clinical features and management of VIT B12, Folate deficiency anaemia <b>PE29.4</b> Discuss the etio-pathogenesis, clinical features and management of Hemolytic anemia, thalassemia major, sickle cell anaemia, Hereditary spherocytosis, Auto-immune hemolytic anaemia and hemolytic uremic syndrome			

**MBBS-2019 PHASE-III-B**  
**WEEK-15**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU28.6 Describe the clinical features, investigations and principles of management of benign and malignant disorders of esophagus PART-II	IM 8.4 Classification of hypertension		IM 8.6 Hypertensive urgency and emergency	IM 8.7 Secondary hypertension
Tue	OG 26.1 Adenomyosis (IL)	SU30.1 Describe the clinical features, investigations and principles of management of phimosis, paraphimosis and carcinoma penis. PART-II		SU 28.6.1 Hitus Hernia	SU 28.6.2 Benign Disorder of Esophagous
Wed	IM 8.14 Management of hypertension	OG12.2 Management of Iron deficiency Anemia in pregnancy (seminar)		OG13.1 Partogram (SGD)	
Thu	PE29.6 Discuss the cause of thrombocytopenia in children:describe the clinical features and management of Idiopathic Thrombocytopenic Purpura PE29.7 Discuss the etiology, classification, pathogenesis and clinical features of Hemophilia in children	OG 21.1 Male Contraception (IL)		PE33.8 Define precocious and delayed Puberty	
Fri	OR11.1 Peripheral nerve injuries : Describe and discuss the etiopathogenesis, clinical features, investigations and principles of management of peripheral nerve injuries and Brachial plexus injuries	IM 11.14 Hypoglycemia		OR-SDL Artificial Limb and Robotics (Prosthesis and Orthosis)	
Sat	SU28.3 Describe causes, clinical features, complications and principles of mangament of peritonitis	PE29.8 Discuss the etiology, clinical presentation and management of Acute Lymphoblastic Leukemia in children PE29.9 Discuss the etiology, clinical presentation and management of lymphoma in children			



**MBBS-2019 PHASE-III-B**

**WEEK-16**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU28.8 Describe and discuss the aetiology, the clinical features, investigations and principles of management of congenital hypertrophic pyloric stenosis, Peptic ulcer disease, Carcinoma stomach PART-I	IM 8.8 Target organ damage in hypertension		IM 8.13 Investigation in hypertension	IM 8.14 Treatment plan for hypertension
Tue	OG 28.1 Evaluation of Infertility (IL)	SU30.2 Describe the applied anatomy clinical features, investigations and principles of management of undescended testis.		SU 28.7.1 Describe the applied anatomy and physiology of stomach	SU 28.8.1 Peptic ulcer disease
Wed	REVISION	OG 12.4 Heart disease in pregnancy (IL)		OG14.4 Mechanism of labour Occipito posterior (SGD)	
Thu	REVISION	OG 21.1 Permanent methods of Contraception (IL)		<b>PE34.1</b> Discuss the epidemiology, clinical features, clinical types, complications of Tuberculosis in Children and Adolescents <b>PE34.2</b> Discuss the various diagnostic tools for childhood tuberculosis <b>PE34.3</b> Discuss the various regimens for management of tuberculosis as per National Guidelines <b>PE34.4</b> Discuss the preventive strategies adopted and the objectives and outcome of the National Tuberculosis Control Program <b>PE34.13</b> Enumerate the newer diagnostic tools for Tuberculosis including BACTEC CBNAAT and their indications	
Fri	OR11.2 <b>Peripheral nerve injuries</b> : Describe and discuss the etiopathogenesis, median nerve injuries, radial nerve injuries and wrist drop.	IM 11.18 Drugs used in diabetes		OR-SDL Splint and Braces	
Sat	SU28.4 Describe pathophysiology, clinical features, investigations and principles of management of Intra-abdominal abscess, mesenteric cyst, and retroperitoneal tumors PART-I	AETCOM MODULE			



**MBBS-2019 PHASE-III-B**  
**WEEK-17**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU28.8 Describe and discuss the aetiology, the clinical features, investigations and principles of management of congenital hypertrophic pyloric stenosis, Peptic ulcer disease, Carcinoma stomach PART-II	IM 11.1 Definition and classification of diabetes		IM 11.2 Epidemiology and pathogenesis of type & diabetes	IM 11.3 Epidemiology and pathogenesis of type & diabetes
Tue	OG 28.2 Assessment and restoration of tubal causes of Infertility (IL)	SU30.3 Describe the applied anatomy clinical features, investigations and principles of management of epididymo-orchitis		SU 28.8.2 Congenital Hypertrophic pyloric stenosis	SU 28.8.3 Gastric outlet Obstruction
Wed	IM 11.2 IM 11.3 Aetiopathogenesis of diabetes	OG 12.5 UTI in pregnancy (IL)		OG14.4 Deep transverse arrest (SGD)	
Thu	REVISION	OG 21.1 Permanent methods of Contraception (IL)		<b>PE34.14</b> Enumerate the common causes of fever and discuss the etiopathogenesis, clinical features, complications and management of fever in children <b>PE34.15</b> Enumerate the common causes of fever and discuss the etiopathogenesis, clinical features, complications and management of child with exanthematous illnesses like Measles, Mumps, Rubella & chicken pox <b>PE34.16</b> Enumerate the common causes of fever and discuss the etiopathogenesis, clinical features, complications and management of child with Diphtheria, Pertussis, Tetanus	
Fri	OR11.3 <b>Peripheral nerve injuries</b> : Describe and discuss the etiopathogenesis, Ulnar nerve injuries: acute and tardy, claw hand, Sciatic nerve injuries, lateral popliteal nerve injuries and foot drop.	11.24 Hyperosmolar Non Ketotic state		OR-SDL Bone Grafts	
Sat	SU28.4 Describe pathophysiology, clinical features, investigations and principles of management of Intra-abdominal abscess, mesenteric cyst, and retroperitoneal tumors PART-II	AETCOM MODULE			

**MBBS-2019 PHASE-III-B**  
**WEEK-18**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU28.10 Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver PART-I	IM 11.9 Diabetic emergency		IM 11.14 Hypoglycaemia	IM 11.16 Drugs used in diabetes
Tue	OG 28.3 Ovulatory causes of Infertility Assessment and management (IL)	SU30.4 Describe the applied anatomy clinical features, investigations and principles of management of varicocele		SU 28.10.1 Applied Anatomy of Liver	SU 28.10.2 Liver trauma
Wed	IM 11.6 Diabetic emergencies	OG 12.8 Rh. Negative pregnancy (IL)		OG14.4 Mechanism of labour in breech (SGD)	
Thu	REVISION	OG 21.1 Permanent methods of Contraception (IL)		PE34.17 Enumerate the common causes of fever and discuss the etiopathogenesis, clinical features, complications and management of child with typhoid PE34.18 Enumerate the common causes of fever and discuss the etiopathogenesis, clinical features, complications and management of children with common parasitic infections, malaria, leishmaniasis, filariasis, helminthic infestations, amebiasis, giardiasis	
Fri	OR12.1 Congenital lesions : 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 and Torticollis	REVISION		AETCOM MODULE	
Sat	SU28.11 Describe the clinical features, investigations and principles of management of splenic injuries. Describe the post-splenectomy sepsis – prophylaxis PART-I	AETCOM MODULE			

**MBBS-2019 PHASE-III-B**

**WEEK-19**

<b>Day</b>	<b>8-9 A.M Lecture</b>	<b>9-10 A.M Lecture</b>	<b>10-1 Clinic</b>	<b>2-3 SGD/Seminar</b>	<b>3-4 SGD/Seminar</b>
<b>Mon</b>	SU28.10 Describe the clinical features, Investigations and principles of management of liver abscess, hydatid disease, injuries and tumors of the liver PART-II	IM 11.17 Treatment approach in diabetes		IM 11.18 Drugs for complications of diabetes	IM 11.19 DKA
<b>Tue</b>	OG 30.1 Evaluation of PCOS (IL)	SU30.5 Describe the applied anatomy, clinical features, investigations and principles of management of Hydrocele		SU 28.11.1 Applied anatomy of spleen	SU 28.11.2 Splenic Injury
<b>Wed</b>	IM 11.17 Therapeutic approach to diabetes	OG 12.8 Management of Rh. Negative pregnancy (IL)		OG37.6 Delivery in breech (SGD)	
<b>Thu</b>		OG 21.1 Contraceptive counseling (Tutorials)			
<b>Fri</b>	OR12.2 <b>Congenital lesions</b> : Describe and discuss the clinical features, investigations and principles of management of Congenital and acquired malformations and deformities of Congenital dislocation of Hip	12.2 Hyperthyroidism		AETCOM MODULE	
<b>Sat</b>	SU28.11 Describe the clinical features, investigations and principles of management of splenic injuries. Describe the post-splenectomy sepsis – prophylaxis PART-II	AETCOM MODULE			

**MBBS-2019 PHASE-III-B  
WEEK-20**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU28.12 Describe the clinical features, investigations and principles of management of diseases of biliary system PART-I	IM 11.20 Hyperosmolar non ketotic state		IM 12.1 Epidemiology and pathogenesis of hypo and hyperthyroidism	IM 12.2 Genetic basis of thyroid dysfunction
Tue	OG 30.1 Management of PCOS (IL)	SU30.6 Describe classification, clinical features, investigations and principles of management of tumours of testis PART-I		SU 28.12.1 Anatomy of GB & Biliary system	SU 28.12.2 Obstructive jaundice
Wed	11.23 DKA	OG16.2 Uterine Inversion (IL)		OG15.1 External cephalic version (SGD)	
Thu		OG 21.1 Revision of Contraception (seminar)			
Fri	OR12.3 <b>Congenital lesions</b> : Describe and discuss the clinical features, investigations and principles of management of Congenital and acquired malformations and deformities of congenital talipes equino varus, congenital vertical talus and AMC	IM 12.4 Radio iodine uptake IM 12.4 Radio iodine uptake		AETCOM MODULE	
Sat	SU28.14 Describe the clinical features, investigations and principles of management of disorders of small and large intestine including neonatal obstruction and Short gut syndrome PART-I	AETCOM MODULE			

# TERM EXAMINATION

## SUMMER VACATION

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU28.12 Describe the clinical features, investigations and principles of management of diseases of biliary system PART-II	IM 12.3 Hypothalamo – pituitary – thyroid axis		IM 12.4 Radio iodine uptake in diagnosis of thyroid disease	IM 12.8 DID in thyroid disorder
Tue	OG 30.2 Hirsutism (IL)	SU30.6 Describe classification, clinical features, investigations and principles of management of tumors of testis PART-II		SU 28.13.1 Applied Anatomy of small intestine.	SU 28.13.2 Applied anatomy of large intestine.
Wed	IM 12.3 Thyroid testing	OG16.1 Retained placenta (IL)		OG14.4 Mechanism of labour in face brow presentation (SGD)	OG14.4 Mechanism of labour in transverse lie (SGD)
Thu		OG 21.1 Revision of Contraception (SGD)			
Fri		IM 14.1 Obesity : An overview		AETCOM MODULE	
Sat	SU28.14 Describe the clinical features, investigations and principles of management of disorders of small and large intestine including neonatal obstruction and Short gut syndrome PART-II	AETCOM MODULE			

**MBBS-2019 PHASE-III-B**  
**WEEK-22**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU28.12 Describe the clinical features, investigations and principles of management of diseases of biliary system PART-III	IM 12.13 Thyroxin and antithyroid drugs		IM 12.15 Radio-Iodine therapy and surgery in thyrotoxicosis	IM 14.1 Definition of obesity
Tue	OG 26.2 Genital injuries & fistula (IL)	SDL. 1 CABG		SU 28.12.3 Management of Gall Bladder & CBD Stones	SU 28.15.1 Applied Anatomy of Appendix
Wed	IM 12.13 Thyroxine and antithyroid drug	OG 16.1 PPH (part-1) (IL)		OG14.4 Revision of mechanism of labour (SGD)	
Thu		OG 21.1 Revision of Contraception (IL)			
Fri		IM 14.13 Pharmaco therapy in obesity		AETCOM MODULE	
Sat	SU28.15 Describe the clinical features, investigations and principles of management of diseases of Appendix including appendicitis and its complications. PART-I	AETCOM MODULE			



**MBBS-2019 PHASE-III-B**  
**WEEK-23**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU28.16 Describe applied anatomy including congenital anomalies of the rectum and anal canal	IM 14.2 Risk factors for obesity		IM 14.3 Monogenic form of obesity	IM 14.5 Natural history and compilations of obesity
Tue	OG 26.2 Genital injuries & fistula (IL)	SDL.2 Renal Transplant		SU 28.16.1 Applied Surgical Anatomy of Rectum	SU 28.16.2 Applied/Surgical Anatomy of Anal Canal
Wed	REVISION	OG 16.1 PPH (part-2) IL)		OG16.1 Retained placenta (SGD)	OG16.1 Adhered placenta (SGD)
Thu		OG27.4 Pelvic inflammatory Disease (SDL)			
Fri		IM 14.15 Public awareness in obesity		AETCOM MODULE	
Sat	SU28.15 Describe the clinical features, investigations and principles of management of diseases of Appendix including appendicitis and its complications. PART-II	AETCOM MODULE			

**MBBS-2019 PHASE-III-B  
WEEK-24**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU28.17 Describe the clinical features, investigations and principles of management of common anorectal diseases PART-I	IM 14.9 Diagnostic tests in obesity		IM 14.10 Secondary cause of obesity	IM 14.13 Pharmacotherapy in obesity
Tue	OG2.1 Supports of uterus (seminar)	SDL.3 Liver Transplant		SU 28.16.3 Ano-rectal Malformation	SU 28.17.1 Rectal Prolepse
Wed	IM 14.2 IM 14.3 Aetiopathogenesis of obesity	OG 16.1 PPH (part-3) (IL)		OG 16.1 Manual removal of placenta (SGD)	
Thu		OG 27.2 Genital TB (SDL)			
Fri		REVISION		AETCOM MODULE	
Sat	SDL.4 Salivary gland tumors	AETCOM MODULE			

**MBBS-2019 PHASE-III-B  
WEEK-25**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU28.17 Describe the clinical features, investigations and principles of management of common ano-rectal diseases PART-II	IM 14.14 Bariatric surgery in obesity		IM 14.15 Classification of headache	IM 14.16 Clinical features of different headache
Tue	OG 31.1 Etiology & classification of Prolapse uterus (IL)	SDL.5 Head Injury		SU 28.17.2 Ulcerative Colitis	SU 28.17.3 Pilo-nidal Sinus
Wed	IM 14.14 Bariatric surgery in obesity	OG 13.2 Postdated pregnancy (IL)		OG 14.4 Labour dystocia (SGD)	OG14.4 Abnormal labour (SGD)
Thu		OG9.3 Ectopic pregnancy Diagnosis (SDL)			
Fri		17.6 Brain imaging		AETCOM MODULE	
Sat	SDL.6 Brain Tumor's	AETCOM MODULE			

**MBBS-2019 PHASE-III-B**  
**WEEK-26**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SU28.17 Describe the clinical features, investigations and principles of management of common anorectal diseases PART-III	IM 17.3 Migraine		IM 17.4 signs of meningeal irritation	IM 17.4 Signs of raised intracranial tension
Tue	OG 31.1 Management of Prolapse uterus (IL)	SDL.7 Breast Reconstructive surgery		SU 28.17.4 Hemorrhoid	SU 28.17.5 CA. Rectum
Wed	IM 17.1 Headache	OG 13.2 Preterm labour (IL)		OG14.2 Obstructed labour (SGD)	
Thu		OG9.3 Ectopic pregnancyManagement (SDL)			
Fri		IM 17.11 IM 17.12 Migraine		AETCOM MODULE	
Sat	SDL.8 Minimal invasive surgery	AETCOM MODULE			

**MBBS-2019 PHASE-III-B**  
**WEEK-27**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SDL.9 Endoscopy	IM 17.5 D/D of headache		IM 17.6 Diagnostic testing of headache	IM 17.7 Indication and interpretation of CSF examination
Tue	OG 31.1 Management of Prolapse uterus (IL)	SDL.10 Robotic Surgery		SU 28.17.6 Fistula in Ano	SU 28.17.7 CA. Anal Canal
Wed	IM 17.10 Management of headache	OG 13.2 PPROM (IL)		OG37.6 Indications & applications of forceps (SGD)	OG37.6 Complications of forceps (SGD)
Thu		OG 9.5 Hyperemesis gravidarum (SDL)			
Fri		18.2 Classification aetiopathogenesis CVA		AETCOM MODULE	
Sat	SDL.11 Triage	AETCOM MODULE			

**MBBS-2019 PHASE-III-B  
WEEK-28**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SDL.12 Medical waste management	IM 17.10 Supportive and emergency care in headache		IM 17.11 Drugs used in migraine	IM 17.12 Migraine prophylaxis
Tue	OG 32.1 Menopause (IL)	SDL.13 Hair Transplant		SU 26.3.2 Diaphragmatic Hernia	SU 27.3.1 Burger's Ds
Wed	18.1 Vascular anatomy of brain	OG 16.3 Fetal growth restriction (IL)		OG15.1 Vaccum application (SGD)	
Thu		OG 9.4 Hydatidiform mole (SDL)			
Fri		IM18.11, IM 18.12 Management of Non- haemorrhagic stroke		AETCOM MODULE	
Sat	SDL.14 Energy Sources in surgery	AETCOM MODULE			

**MBBS-2019 PHASE-III-B  
WEEK-29**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SDL.15 Sutures	IM 17.13 Management of meningitis		IM 18.1 Functional and vascular anatomy of brain	IM 18.2 Classification and etiopathogenesis of cerebrovascular accident
Tue	OG 32.2 Evaluation of Post menopausal bleeding (IL)	SGD/Seminar SU 28.18.1 Lump/pain in Right hydochondrium		SU 27.4.1 Gangrene	SU 27.4.2 Amputation
Wed	IM 18.10 Diagnostic testing in CVA	OG 16.3 Fetal growth restriction (IL)		OG12.1 Eclampsia management (SGD)	OG12.1 Eclampsia drill (SGD)
Thu		OG19.1 Puerperium (SDL)			
Fri		IM 18.15 Surgery in stroke		AETCOM MODULE	
Sat	SGD/Seminar SU 28.18.2 Lump/pain in Left hydochondrium	AETCOM MODULE			

**MBBS-2019 PHASE-III-B**  
**WEEK-30**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SGD/Seminar SU 28.18.3 Lump/pain in Right Lumber	IM 18.4 Temporal evolution in CVA		IM 18.8 Bladder dysfunction in neurological disease	IM 18.9 Imaging in CVA
Tue	OG 33.4 Screening methods of cervical cancer (IL)	SGD/Seminar SU 28.18.4 Lump/pain in Left Lumber		SU 27.5.1 Applied Anatomy of Venous system of lower limb	SU 27.6.1 Vericose vein
Wed	IM 18.14 Management of haemorrhagic stroke	OG 16.3 Fetal monitoring (SDL)		OG12.3 Shoulder dystocia drill (SGD)	
Thu		OG 22.1 Vaginal discharge (SDL)			
Fri		IM 19.1 Movement disorder		AETCOM MODULE	
Sat	SGD/Seminar SU 28.18.5 Lump/pain in Epigastric	AETCOM MODULE			



**MBBS-2019 PHASE-III-B**

**WEEK-31**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SGD/Seminar SU 28.18.6 Lump/pain in Hypogestic	IM 18.10 CVA in young		IM 18.11 Initial supportive management in CVA	IM 18.12 Acute therapy in non-hemorrhagic stroke including thrombolysis
Tue	OG 33.1/33.2 Premalignant lesion of cervix (IL)	SGD/Seminar SU 28.18.7 Lump/pain in Right iliac fossa		SU 27.6.2 DVT	SU 27.7.1 Applied anatomy of lymphatic system.
Wed	IM 18.16 Rehabilitation in stroke	OG 37.1 LSCS : Indications, procedure & complications (SGD)		OG14.4 Cord prolapse :causes& diagnosis (SGD)	OG14.4 Cord prolapse management (SGD)
Thu		OG5.1 Preconceptional counselling (SDL)			
Fri		IM 20.1 IM 20.3 Snake bite		AETCOM MODULE	
Sat	SGD/Seminar SU 28.18.8 Lump/pain in Left iliac fossa	AETCOM MODULE			

**MBBS-2019 PHASE-III-B**  
**WEEK-32**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SGD/Seminar SU 28.18.9 Lump/Pain in Umbilical region	IM 18.13 Antiplatelets in non haemorrhagic stroke		IM 18.14 Management of hemorrhagic stroke	IM 18.15 Surgery in hemorrhagic stroke
Tue	OG 33.1/33.2 Premalignant lesion of cervix (IL)	SGD/Seminar SU 18.2.1 SCC		SU 28.1.2 Inguinal Hernia	SU 28.1.3 Femoral Hernia
Wed	IM 19.8 Parkinsons disease	OG 14.3 Pregnancy with previous LSCS (IL)		OG35.3 Shock in obstetrics :Causes (SGD)	OG 35.3 Shock in obstetrics management (SGD)
Thu		OG7.1 Maternal changes in pregnancy (SDL)			
Fri		IM 21.1 General approach in case of poisoning		AETCOM MODULE	
Sat	SGD/Seminar SU 18.2.2 BCC	AETCOM MODULE			

**MBBS-2019 PHASE-III-B**

**WEEK-33**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SGD/Seminar SU 18.2.3 Melanoma	IM 18.16 Multidisciplinary rehabilitation in stroke		IM 19.1 Functional anatomy of locomotor system of brain	IM 19.2 Classification of movement disorder
Tue	OG 33.2 Evaluation of Carcinoma cervix (IL)	SGD/Seminar SU 18.2.4 Skin graft		SU 28.1.4 Ventral Hernia	SU 28.4.1 Intra Abdominal abscess
Wed	REVISION	OG 14.3 Rupture uterus (IL)		OG34.4 Instruments used in obstetrics (SGD)	
Thu		OG 4.1 Placenta & functions (SDL)			
Fri		IM 21.3 Corrosive poisoning		AETCOM MODULE	
Sat	SGD/Seminar SU 18.2.5 Flaps	AETCOM MODULE			

**MBBS-2019 PHASE-III-B**  
**WEEK-34**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SGD/Seminar SU 22.2.1 Hypothyroidism	IM 19.7 Diagnostic and imaging testing in movement disorder		IM 19.8 Drugs used in Parkinson's disease	IM 19.9 Use of surgery and botulinum toxicity in movement disorder
Tue	OG 33.2 Management of Carcinoma cervix (IL)	SGD/Seminar SU 22.2.2 Hyperthyroidism		SU 28.4.2 Mesenteric cyst	SU 28.4.3 Retroperitoneal abscess
Wed	IM 20.7 Snake bite management	OG 9.1 Abortions (Seminar)		OG37.4 D&C : indications & procedure (SGD)	OG 37.4 Instruments used in D&C revision (SGD)
Thu		OG9.1 Septic abortion (SDL)			
Fri		REVISION		AETCOM MODULE	
Sat	SGD/Seminar SU 22.6.1 Hypoparathyroidism	AETCOM MODULE			

**MBBS-2019 PHASE-III-B  
WEEK-35**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SGD/Seminar SU 22.6.2 Hyperparathyroidism	IM 20.1 Identification of snake on the basis of bite mark		IM 20.3 Initial management of snake bite	IM 20.6 Diagnostic testing in snake bite
Tue	OG 34.2 Ovarian tumor (benign and malignant) (IL)	SGD/Seminar SU 3.1.1 Principal of Blood Transfusion & its Complications		SU 28.8.4 GIST	SU 28.10.3 Liver abscess
Wed	IM 21.2 Plant poisons	OG 20.1 MTP (IL)		OG34.4 Destructive instruments (SGD) )	
Thu		OG 17.1 Breast feeding (SDL)			
Fri		IM 22.1 Hypercalcemia		AETCOM MODULE	
Sat	SU 29.11.1 Applied Anatomy of urethra/Hypospadias+epie spadias	AETCOM MODULE			

**MBBS-2019 PHASE-III-B**  
**WEEK-36**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SGD/Seminar SU 29.11.2 Urethral injury	IM 20.7 Anti snake venom		IM 20.8 Management of scorpion envenomation	IM 20.9 Bee sting allergy
Tue	OG 34.2 Ovarian tumor (benign and malignant) (IL)	SGD/Seminar SU 29.11.3 Urethral Stricture		SU 28.10.4 Hydatid cyst liver	SU 28.14.1 Stomas
Wed	IM 21.4 Drug overdose	OG11.1 Hydramnios, Abnormalities of placenta & cord (IL)		OG37.3 Gynecological instruments (SGD)	OG 37.3 Hysterectomy (SGD)
Thu		OG18.1 Neonatal resuscitation (SDL)			
Fri		IM 22.4 MEN		AETCOM MODULE	
Sat	SGD/Seminar SU 30.1.1 Phimosis/pera-phimosis	AETCOM MODULE			

**MBBS-2019 PHASE-III-B  
WEEK-37**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SGD/Seminar SU 30.1.2 Priapism	IM 21.1 Initial approach in poisoning		IM 21.2 Common plant poison	IM 21.3 Corrosive poisoning
Tue	OG 34.2 Ovarian tumor (benign and malignant) (IL)	SGD/Seminar SU 30.1.3 CA penis		SU 28.14.2 Short gut syndrome	SU 28.14.3 CA. Colon
Wed	IM 22.2 Hyperparathyroidism	OG 6.1 Diagnosis of pregnancy (seminar)		OG13.1 Induction of labour (SGD)	
Thu		OG 2.1 Embryological development of genital tract (seminar)			
Fri		IM 22.6 Management : Hyponatremia		AETCOM MODULE	
Sat	SGD/Seminar SU 30.2.1 Undescended testis	AETCOM MODULE			

**MBBS-2019 PHASE-III-B**  
**WEEK-38**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SGD/Seminar SU 30.2.2 Torsion of testis	IM 21.4 Drug Overdose		IM 21.5 Medico Legal aspect in poisoning	IM 22.1 PTH vs non DTH mediated hypercalcemia
Tue	OG 34.2 Ovarian tumor (benign and malignant) (IL)	SGD/Seminar SU 30.3.1 Epididymo-orchitis		SU 28.14.4 Intestinal Obstruction -Small Bowl	SU 28.14.5 Intestinal Obstruction - Large Bowl
Wed	IM 22.2 Hyperparathyroidism	OG 8.6 Nutrition in pregnancy (SDL)		OG13.1 Common drugs used in obstetrics (SGD)	
Thu		OG 8.7 Vaccination in pregnancy (SDL)			
Fri		IM 22.8 Hyperkalcemia		AETCOM MODULE	
Sat	SGD/Seminar SU 30.4.1 Varicocele	AETCOM MODULE			



**MBBS-2019 PHASE-III-B  
WEEK-39**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SGD/Seminar SU 30.5.1 Hydrocele	IM 22.2 Primary Hyperparathyroidism		IM 22.3 Management of Hypercalcemia	IM 22.4 MEN
Tue	OG 34.2 Ovarian tumor (benign and malignant) (IL)	SGD/Seminar SU 30.6 Testicular tumor		SU 29.1.1 Hematuria	SU 29.2.1 Congenital Anomalies of Kidney & Ureter
Wed	IM 22.7 Hypokalemia	OG 9.2 MTP Act (SDL)		OG14.1 Revision of maternal pelvis (SGD)	
Thu		OG 13.1 Pain relief in obstetrics (IL)			
Fri		IM 22.11 IM 22.12 Respiratory alkalosis + Acidosis		AETCOM MODULE	
Sat	SGD/Seminar SU 29.7.1 Surgical Anatomy of Urinary bladder.	AETCOM MODULE			

**MBBS-2019 PHASE-III-B  
WEEK-40**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SGD/Seminar SU 29.7.2 Urinary Retention a. Acute b. Chronic	IM 22.5 Hyponatremia		IM 22.6 Hypernatremia	IM 22.7 Hypokalemia
Tue	OG 34.1 Endometrial cancer (IL)	SGD/Seminar SU 29.7.3 Urinary bladder injury & Management.		SU 29.3.1 Investigation of urinary disease	SU 29.3.2 UTI
Wed	IM 22.9 IM 22.10 Metabolic Alkalosis + Acidosis	OG 15.1 Recurrent pregnancy loss (Lecture)		OG14.2 Revision of mechanism of normal labour (SGD)	
Thu		OG15.1 Cervical encirclage (Tutorials)			
Fri		REVISION		AETCOM MODULE	
Sat	SGD/Seminar SU 29.8.1 CA urinary bladder	AETCOM MODULE			

**MBBS-2019 PHASE-III-B**  
**WEEK-41**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SGD/Seminar SU 29.9.1 Applied Anatomy of Prostate	IM 22.8 Hyperkalemia		IM 22.9 Metabolic Acidosis	IM 22.10 Metabolic Alkalosis
Tue	OG 34.1 Endometrial cancer (IL)	SGD/Seminar SU 29.9.2 BPH		SU 29.4.1 Hydronephrosis	SU 29.5 Renal Stones
Wed	REVISION	OG 17.3 Mastitis & breast abscess (Lecture)		OG 14.4 Revision Mechanism of malpresntations & malpositions (SGD)	
Thu		OG16.3 Ultrasound & fetal Doppler (SDL)			
Fri		REVISION		AETCOM MODULE	
Sat	SGD/Seminar SU 29.9.3 CA. Prostate	AETCOM MODULE			

**MBBS-2019 PHASE-III-B  
WEEK-42**

Day	8-9 A.M Lecture	9-10 A.M Lecture	10-1 Clinic	2-3 SGD/Seminar	3-4 SGD/Seminar
Mon	SGD/Seminar SU 29.6.3 Renal trauma	IM 22.11 Respiratory Acidosis		IM 22.19 Respiratory Alkalosis	IM 22.13 Interpretation of APG
Tue	Revision			SU 29.6.1 Renal tumors – RCC	SU 29.6.2 Renal tumors – Wilms' tumor
Wed	REVISION	Revision		Specimens in obstetrics (SGD)	Specimens in gynecology (SGD)
Thu		Revision			
Fri		REVISION			
Sat		AETCOM MODULE			
<b>PRE UNIVERSITY EXAMINATION</b>					
<b>UNIVERSITY EXAMINATION</b>					