

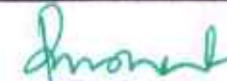
BASAVESHWARA MEDICAL COLLEGE & HOSPITAL,

CHITRADURGA-577502

III/I MBBS Time Table (1st August,2022 – 31st December, 2022) (5 Months - 22 weeks)

1 Week - Aug 01 - Aug 06

Days	8:00 – 9:00	9:00 – 10:00	10:30 13:30	13:30 14:30	14:30 – 16:30
Monday	Radiology RD (1.1 Define radiation and the interaction of radiation and importance of radiation protection & 1. 2 Describe the evolution of Radio diagnosis. Identify various radiological equipments In the current era) (Lect./ SGT/IL/Tu/SDL/Pr)	Ophthalmology (Lect.) OP 7.5 To participate in the team for cataract surgery			Surgery SU 14.1 Describe aseptic techniques , sterilisation and disinfection. Vertical integraion with microbiology dept (SGT/IL/Tu /SDL/Pr)
Tuesday	Anaesthesia As1.1 Describe the evolution of Anaesthesiology as a modern speciality As1.2 Describe the roles of Anaesthesiologist in the medical profession As1.3 Enumerate and describe the principle of ethics as it relates to Anaesthesiology As1.4 Describe the prospects of Anaesthesiology as a career (Lect./ SGT/IL/Tu/SDL/Pr)	Paediatrics PE 20.12 Hypothermia in a newborn 1. Discuss the temperature regulation in neonates, clinical features and management of Neonatal Hypothermia (SGT/IL/Tu /SDL/Pr)			Community Medicine CM10: RCH (SGT/IL/Tu /SDL/Pr)


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Wednesday	DVL Describe structure and function of skin (Lect.)	AN 4.2 TB & Chest 1.1 Describe and discuss the epidemiology of tuberculosis and its impact on the work, life and economy of India (SGT/IL/Tu/SDL/Pr)	CT
Thursday	Ortho • Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of Bone and Joint infections a) Acute Osteomyelitis b) Subacute (SGT/IL/Tu /SD/Pr)	Psychiatry PS4.1 TO 4.7 Addiction Medicine – Introduction, overview and practice with a special focus into behavioral addictions SDL – Flipped classroom - PBL (SGT/IL/Tu /SDL/Pr)	
Friday	Forensic Medicine Medical Negligence FM 4.18 (Lect./ SGT/IL/Tu/SDL/Pr)	Paediatrics REVISION (SGT/IL/Tu /SDL/Pr)	

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ENT PE28.10 Perform otoscopic examination of the ear EN14.4 Demonstrate the correct technique to hold visualize and assess the mobility of the tympanic membrane and its mobility and interpret and diagrammatically represent the findings DOAP SESSION (SGT/IL/Tu /SDL/Pr)
Forensic Medicine FM practical MCCD FM 1.10, 1.11 (SGT/IL/Tu /SDL/Pr)
Ophthalmology 8.2 Enumerate the indications for laser therapy in the treatment of retinal diseases (including retinal detachment, retinal degenerations, diabetic retinopathy & hypertensive retinopathy) (SGT/IL/Tu /SDL/Pr)


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Saturday	<p style="text-align: center;">DVL</p> <p>AN 4.2 Describe structure and function of skin appendages (Hair, Nail, sweat and sebaceous glands)</p> <p style="text-align: center;">(SGT/IL/Tu /SDL/Pr)</p>	<p style="text-align: center;">ENT</p> <p>EN4.9 Demonstrate the correct technique for syringing wax from the ear in a simulated environment DOAP SESSION</p> <p style="text-align: center;">(SGT/IL/Tu /SDL/Pr)</p>	
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III/I MBBS Time Table (1st August,2022 – 31st December, 2022) (5 Months - 22 weeks)
2 Week - Aug 08 - Aug 13

Days	8:00 – 9:00	9:00 – 10:00	10:30 – 13:30	13:30 – 14:30	14:30 – 16:30
Monday	Radiology RD (1.3 Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and intern & 1.4 Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to disorder in Ob & Gy) (Lect./SGT/IL/Tu/SDL/Pr)	Ophthalmology (Lect.) OP 7.6 Administer informed consent and counsel patients for cataract surgery in a simulated environment			Surgery SU 14.4 Demonstrate the techniques of asepsis and suturing in a simulated environment. DOAP session in skill lab (SGT/IL/Tu /SDL/Pr)
Tuesday	Anaesthesia HOLIDAY (Lect./SGT/IL/Tu/SDL/Pr)	Paediatrics HOLIDAY (SGT/IL/Tu /SDL/Pr)			Community Medicine CM10: RCH (SGT/IL/Tu /SDL/Pr)
Wednesday	DVL DR.15.1 Classify and describe the types of bacterial infections of skin-part 1 (Lect.)	TB &Chest CT 1.2 Describe and discuss the microbiology of tubercle bacillus, mode of transmission, pathogenesis, clinical evolution and natural history of pulmonary and extra pulmonary forms (including lymph node, bone and CNS) (SGT/IL/Tu/SDL/Pr)	C l i n i c a l	L u n	ENT EN4.10 Observe and describe the indications for and steps involved in myringotomy and myringoplasty DOAP SESSION (SGT/IL/Tu /SDL/Pr)


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Thursday	<p style="text-align: center;">Ortho</p> <p>OR 3.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of Bone and Joint infections a) Acute Suppurative arthritis b) Septic arthritis & HIV infection c) Spirochaetal (SGT/IL/Tu /SD/Pr)</p>	<p style="text-align: center;">Psychiatry PBL</p> <p>PS4.1 to 4.7 Alcohol Use Disorders (SGT/IL/Tu /SDL/Pr)</p>	P o s t i n g s	c h	<p style="text-align: center;">Forensic Medicine FM</p> <p style="text-align: center;">practical Wound certificate FM 3.7,14.1,14.10 (SGT/IL/Tu /SDL/Pr)</p>
Friday	<p style="text-align: center;">Forensic Medicine Consent</p> <p style="text-align: center;">4.19</p> <p style="text-align: center;">(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p style="text-align: center;">Paediatrics PE</p> <p>20.13, 20.14 Hypoglycemia and hypocalcemia in a newborn 1. Discuss the temperature regulation in neonates, clinical features and management of Neonatal Hypoglycemia 2. Discuss the etiology, clinical features and management of Neonatal hypocalcemia (SGT/IL/Tu /SDL/Pr)</p>			<p style="text-align: center;">Ophthalmology OP</p> <p style="text-align: center;">8.4 Demonstrate the correct technique of a fundus examination and describe and distinguish the fundoscopic features in a normal condition and in conditions causing an abnormal retinal exam (SGT/IL/Tu /SDL/Pr)</p>
Saturday	<p style="text-align: center;">DVL</p> <p>DR.15.1 Classify and describe the types of bacterial infections of skin-part 2 (SGT/IL/Tu /SDL/Pr)</p>	<p style="text-align: center;">ENT EN4.11</p> <p>Enumerate the indications, describe the steps of mastoidectomy DOAP Session (SGT/IL/Tu /SDL/Pr)</p>			



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III/I MBBS Time Table (1st August,2022 – 31st December, 2022) (5 Months - 22 weeks)

3 Week - Aug 15 - Aug 20

Days	8:00 – 9:00	9:00 – 10:00	10:30 – 13:30	13:30 – 14:30	14:30 – 16:30
Monday	Radiology RD (1.5 Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to disorder in internal medicine & 1.6 Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to disorders in surgery) (Lect./ SGT/IL/Tu/SDL/Pr)	Ophthalmology (Lect.) HOLIDAY			Surgery SU 15.1 Describe classification of hospital waste and appropriate methods of disposal. Vertical integration with microbiology dept. (SGT/IL/Tu /SDL/Pr)
Tuesday	Anaesthesia As2.1 Enumerate the indications , describe the steps and demonstrate in a simulated environment , Basic Life Support in adults , children and neonates As2.2 Enumerate the indications , describe the steps and demonstrate in a simulated environment. Advanced Life Support in (Lect./ SGT/IL/Tu/SDL/Pr)	Paediatrics PE 20.10 Hemorrhagic disease of newborn Discuss the etiology, clinical features and management of Hemorrhagic disease of New born (SGT/IL/Tu /SDL/Pr)	C l i n i		Community Medicine EXAM (SGT/IL/Tu /SDL/Pr)


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Wednesday	DVL DR.8.1 Describe etiology, microbiology, pathogenesis and clinical presentations and diagnostic features of common viral infections of the skin in adults and children-part 1 (Lect.)	TB & Chest CT 1.3 Discuss and describe the impact of co-infection with HIV and other co-morbid conditions. Like diabetes on the natural history of tuberculosis (SGT/IL/Tu/SDL/Pr)	c a l P o s t i n g s	ENT EN4.16 Observe and describe the indications for and steps involved in the performance of pure tone audiometry DOAP Session EN4.47 Describe the clinical features, investigations and principles of management of Stridor Small group discussion (SGT/IL/Tu/SDL/Pr)
Thursday	Ortho OR 3.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of Skeletal Tuberculosis (SGT/IL/Tu/SD/Pr)	Psychiatry PS17.1 to 17.3 Psychiatric Emergencies – overview and approach. SGT – Roleplay (SGT/IL/Tu/SDL/Pr)		Forensic Medicine FM Practical Examination of sexual assault accused FM 14.14 (SGT/IL/Tu/SDL/Pr)
Friday	Forensic Medicine Clinical research & ethics – I FM 4.20, 4.25 (Lect./SGT/IL/Tu/SDL/Pr)	Paediatrics HOLIDAY (SGT/IL/Tu/SDL/Pr)		Ophthalmology OP 8.5 Enumerate and discuss treatment modalities in management of diseases of the retina (SGT/IL/Tu/SDL/Pr)
Saturday	DVL DR.8.1 Describe etiology, microbiology, pathogenesis and clinical presentations and diagnostic features of common viral infections of the skin in adults and children-part 2 (SGT/IL/Tu/SDL/Pr)	ENT EN4.17 Enumerate the indications and interpret the results of an audiogram DOAP Session (SGT/IL/Tu/SDL/Pr)		


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**III/I MBBS Time Table (1st August,2022 – 31st December, 2022) (5 Months - 22 weeks)
4 Week - Aug 22 - Aug 27**

Days	8:00 – 9:00	9:00 – 10:00	10:30 – 13:30	13:30 – 14:30	14:30 – 16:30
Monday	Radiology RD (1.7 Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to disorder in Pediatrics & 1.8 Enumerate indications for various common radiological investigations, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to common malignancies) (Lect./ SGT/IL/Tu/SDL/Pr)	Ophthalmology (Lect.) OP 8.6 Describe and discuss the correlative anatomy, aetiology, clinical manifestations, diagnostic tests, imaging and management of diseases of the optic nerve and visual pathway			Surgery SU 16.1 Minimally invasive general surgery Demonstration. (SGT/IL/Tu /SDL/Pr)



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Tuesday	<p>Anaesthesia As 3.1</p> <p>to 3.6 Describe the principles of preoperative evaluation</p> <p>Elicit, present and document an appropriate history including medication history in a patient undergoing surgery as it pertains to a preoperative anaesthetic evaluation</p> <p>Demonstrate and document an appropriate clinical examination in a patient undergoing general surgery</p> <p>Choose and interpret appropriate testing for patients undergoing surgery</p> <p>Determine the readiness for general surgery in a patient based on the preoperative evaluation</p> <p>Choose and write a prescription for appropriate premedications for patients undergoing surgery</p> <p>(Lect./SGT/IL/Tu/SDL/Pr)</p>	<p>Paediatrics PE</p> <p>4.1, 4.2 Scholastic backwardness and learning disabilities</p> <p>1. Discuss the causes and approach to a child with scholastic backwardness.</p> <p>2. Discuss the etiology, clinical features, diagnosis and management of a child with learning disabilities</p> <p>(SGT/IL/Tu/SDL/Pr)</p>
Wednesday	<p>DVL DR.7.1</p> <p>Describe etiology, microbiology, pathogenesis and clinical presentations and diagnostic features of common fungal infections of skin in adults and children-part 1</p> <p>(Lect.)</p>	<p>TB & Chest</p> <p>CT 1.4 Describe the epidemiology, the predisposing factors and microbial and therapeutic factors that determine resistance to drugs</p> <p>CT 1.8 Generate a differential diagnosis based on the clinical history and evolution of the disease that prioritises the most likely diagnosis</p> <p>(SGT/IL/Tu/SDL/Pr)</p>

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<p>Community Medicine CM10: RCH</p> <p>(SGT/IL/Tu/SDL/Pr)</p>
<p>ENT EN4.24 Enumerate the indications observe and describe the steps in aseptoplasty DOAP Session</p> <p>EN4.47 Describe the clinical features, investigations and principles of management of Stridor</p> <p>Small group discussion</p> <p>(SGT/IL/Tu/SDL/Pr)</p>


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Thursday	Ortho 4.1 Describe and discuss the clinical features, Investigation and principles of management of Tuberculosis affecting major joints (Hip, Knee) including cold abscess (SGT/IL/Tu /SD/Pr)	Psychiatry PS17.1 to 17.3 Approach to a patient with altered sensorium and delirium SGT – PBL (SGT/IL/Tu /SDL/Pr)	Forensic Medicine FM Practical Examination of sexual assault victim FM 14.15 (SGT/IL/Tu /SDL/Pr)
Friday	Forensic Medicine Clinical research & ethics – II FM 4.21, 4.26, 4.30 (Lect./ SGT/IL/Tu/SDL/Pr)	Paediatrics RH (SGT/IL/Tu /SDL/Pr)	Ophthalmology OP 9.2 Classify, enumerate the types, methods of diagnosis and (SGT/IL/Tu /SDL/Pr)
Saturday	DVL DR.7.1 Describe etiology, microbiology, pathogenesis and clinical presentations and diagnostic features of common fungal infections of skin in adults and children-part 2 (SGT/IL/Tu /SDL/Pr)	ENT EN4.40 Observe and describe the indications for and steps involved in tonsillectomy/ adenoidectomy DOAP Session (SGT/IL/Tu /SDL/Pr)	


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5 Week - Aug 29 - Sept 03

Days	8:00 – 9:00	9:00 – 10:00	10:30 – 13:30	13:30 – 14:30	14:30 – 16:30
Monday	Radiology RD (1.9 Describe the role of Interventional Radiology in common clinical conditions & 1.10 Describe the role of Emergency Radiology, miscellaneous & applied aspects, interaction with clinical departments) (Lect./ SGT/IL/Tu/SDL/Pr)	Ophthalmology (Lect.) OP9.1 Demonstrate the correct technique to examine extra ocular movements (Unocular & Binocular)			Surgery SU 17.2 Demonstrate the steps in basic life support. Transport injured patient in a simulated environment. DOAP session with anaesthesia dept. (SGT/IL/Tu /SDL/Pr)
Tuesday	Anaesthesia HOLIDAY (Lect./ SGT/IL/Tu/SDL/Pr)	Paediatrics HOLIDAY (SGT/IL/Tu /SDL/Pr)			Community Medicine HOLIDAY (SGT/IL/Tu /SDL/Pr)
Wednesday	DVL HOLIDAY (Lect.)	TB & Chest HOLIDAY (SGT/IL/Tu/SDL/Pr)			ENT HOLIDAY (SGT/IL/Tu /SDL/Pr)
Thursday	Ortho OR 4.1 Describe and discuss the clinical features, Investigation and principles of management of Tuberculosis of spine (SGT/IL/Tu /SD/Pr)	Psychiatry PS17.1 Approach to a suicidal patient, risk assessment and management SGT – Roleplay (SGT/IL/Tu /SDL/Pr)			Forensic Medicine FM Practical(SGD) Weapon examination fm 14,11,3.8 (SGT/IL/Tu /SDL/Pr)


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Friday	Forensic Medicine Starvation FM 2.26 (Lect./ SGT/IL/Tu/SDL/Pr)	Paediatrics PE 4.3, 4.4, 4.5 ADHD and autism 1. Discuss the etiology, clinical features, diagnosis and management of a child with Attention Deficit Hyperactivity Disorder (ADHD) 2. Discuss the etiology, clinical features, diagnosis and management of a child with Autism 3. Discuss the role of Child Guidance clinic in children with Developmental problems (SGT/IL/Tu /SDL/Pr)	C l i n i c a l P o s t : 	L u n c h 	Ophthalmology OP9.2 Describe the role of refractive error correction in a patient with headache and enumerate the indications for referral (SGT/IL/Tu /SDL/Pr)
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<p>Saturday</p>	<p style="text-align: center;">DVL</p> <p>DR.7.2 Identify candida species in fungal scrapings and KOH mount DR.8.6 Enumerate the indications, describe the procedure and perform a tzanck smear</p> <p style="text-align: center;">(SGT/IL/Tu /SDL/Pr)</p>	<p style="text-align: center;">ENT</p> <p>PE28.5 Discuss the etio-pathogenesis, clinical features and management of Epiglottitis PE28.6 Discuss the etio-pathogenesis, clinical features and management of Acute laryngo- trachea-bronchitis PE28.7 Discuss the etiology, clinical features and management of Stridor in children PE28.8 Discuss the types, clinical presentation, and management of foreign body aspiration in infants and children EN4.48 Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of Airway Emergencies Small group discussion</p> <p style="text-align: center;">(SGT/IL/Tu /SDL/Pr)</p>	<p style="text-align: center;">i n g s</p>	<div style="border: 1px solid black; height: 500px; width: 100%;"></div>
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III/I MBBS Time Table (1st August,2022 – 31st December, 2022) (5 Months - 22 weeks)

6 Week - Sept 05 - Sept 10

Days	8:00 – 9:00	9:00 – 10:00	10:30 – 13:30	13:30 – 14:30	14:30 – 16:30
Monday	<p>Radiology RD (1.11 Describe preparation of patient for common imaging procedures & 1.12 Describe the effects of radiation in pregnancy and the methods of prevention/minimization of radiation exposureE) (Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Ophthalmology (Lect.) OP.9.4 Describe the evaluation and enumerate the steps involved in the stabilisation, initial management and indication for referral in a patient with ocular injury</p>			<p>Surgery SU 17.10 Demonstrate airway maintainance . Recognise the manage tensions.pneumo thorax, haemothorax and flail chest in simulated environment. DOAP session with anaesthesia dept. (SGT/IL/Tu /SDL/Pr)</p>
Tuesday	<p>Anaesthesia As 4.1 TO 4.3 Describe and discuss the pharmacology of drugs used in induction and maintenance of general anaesthesia (including intravenous and inhalation induction agents , opiate and non – opiate analgesics , anticholinesterases) Describe the anatomy of airway and its implications for general anaesthesia Observe and describe the principles and the practical aspects of induction and maintenance of anaesthesia (Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Paediatrics PE 5.2, 5.6, 5.8, 5.9 Behavior problems - 1 Discuss the clinical features, diagnosis and management of • feeding problems • PICA • Eneuresis • Encopresis (SGT/IL/Tu /SDL/Pr)</p>	C l i n		<p>Community Medicine CM10: RCH (SGT/IL/Tu /SDL/Pr)</p>


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Wednesday	<p style="text-align: center;">DVL</p> <p>DR.5.1 Describe the etiology, microbiology, pathogenesis, natural history, clinical features, presentations and complications of scabies in adults and children</p> <p style="text-align: center;">(Lect.)</p>	<p style="text-align: center;">TB & Chest CT</p> <p>1.9 Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing</p> <p>CT 1.12 Enumerate the indications for tests including: serology, special cultures and polymerase chain reaction and sensitivity testing</p> <p style="text-align: center;">(SGT/IL/Tu/SDL/Pr)</p>	i c a l P o s t i n g s	L u n c h	<p style="text-align: center;">ENT PE28.9</p> <p>Elicit, document and present age appropriate history of a child with upper respiratory problem including Stridor</p> <p>EN4.49 Elicit document and present a correct history, demonstrate and describe the clinical features, choose the correct investigations and describe the principles of management of foreign bodies in the air & food passage</p> <p style="text-align: center;">Demonstration</p> <p style="text-align: center;">(SGT/IL/Tu /SDL/Pr)</p>
Thursday	<p style="text-align: center;">Ortho 4.1</p> <p>Describe and discuss the clinical features, Investigation and principles of management of potts paraplegia</p> <p style="text-align: center;">(SGT/IL/Tu /SD/Pr)</p>	<p style="text-align: center;">Psychiatry PA3.7.3.8</p> <p>Organic and neuropsychiatry – 1, understanding from basic sciences</p> <p style="text-align: center;">SDL – Tutorial</p> <p style="text-align: center;">(SGT/IL/Tu /SDL/Pr)</p>			<p style="text-align: center;">Forensic Medicine</p> <p>FM practical (SGD) Firearm it's ammunition Fm 3.9,14.12</p> <p style="text-align: center;">(SGT/IL/Tu /SDL/Pr)</p>
Friday	<p style="text-align: center;">Forensic Medicine FM</p> <p>5.1 Classify common mental illnesses including post traumatic stress disorder (PTSD)</p> <p style="text-align: center;">(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p style="text-align: center;">Paediatrics RH</p> <p style="text-align: center;">(SGT/IL/Tu /SDL/Pr)</p>			<p style="text-align: center;">Ophthalmology</p> <p>OP 9.3 Enumerate, describe and discuss the causes of avoidable blindness and the National Programs for Control of Blindness (including vision 2020)</p> <p style="text-align: center;">(SGT/IL/Tu /SDL/Pr)</p>
Saturday	<p style="text-align: center;">DVL</p> <p>DR.6.1 Describe the etiology, pathogenesis and diagnostic features of pediculosis in adults and children</p> <p style="text-align: center;">(SGT/IL/Tu /SDL/Pr)</p>	<p style="text-align: center;">ENT</p> <p>EN4.50 Observe and describe the indications for and steps involved in tracheostomy DOAP session</p> <p style="text-align: center;">(SGT/IL/Tu /SDL/Pr)</p>			


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III/I MBBS Time Table (1st August,2022 – 31st December, 2022) (5 Months - 22 weeks)

7 Week - Sept 12 - Sept 17

Days	8:00 – 9:00	9:00 – 10:00	10:30 – 13:30	13:30 – 14:30	14:30 – 16:30
Monday	Radiology RD (1.13 Describe the components of the PC & PNDT Act and its medicolegal implications) (Lect./ SGT/IL/Tu/SDL/Pr)	Ophthalmology (Lect.) OP9.4 Enumerate, describe and discuss the causes of avoidable blindness and the National Programs for Control of Blindness (including vision 2020)			Surgery SU 18.3 Describe and Demonstrate the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan. Bedside clinics (SGT/IL/Tu /SDL/Pr)
Tuesday	Anaesthesia As4.4 Observe and describe the principles and the steps/ techniques in maintenance of vital organ functions in patients undergoing surgical procedures As 4.5 Observe and describe the principles and steps/ techniques in monitoring patients during anaesthesia (Lect./ SGT/IL/Tu/SDL/Pr)	Paediatrics PE 5.1, 5.3, 5.4, 5.5, 5.7, 5.10 Behavior problems - 2 1. Discuss the clinical features, diagnosis and management of <ul style="list-style-type: none"> • thumb sucking • nail biting • breath holding spells • temper tantrums • Fussy infant 2. Discuss the role of child guidance clinic in children with behavioural problems and the referral criteria (SGT/IL/Tu /SDL/Pr)	C l i n :		Community Medicine CM10: RCH (SGT/IL/Tu /SDL/Pr)


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Wednesday	DVL Classify and describe clinical types of psoriasis and its treatment including phototherapy (Lect.)	DR.3.3 TB & Chest 1.13 Describe and discuss the origin, indications, technique of administration, efficacy and complications of the BCG vaccine 1.14 Describe and discuss the pharmacology of various anti-tuberculous agents, their indications, contraindications, interactions and adverse reactions (SGT/IL/Tu/SDL/Pr)	CT CT	a c a l P o s t i n g s L u n c h	ENT EN4.51 Observe and describe the care of the patient with atracheostomy DOAP session (SGT/IL/Tu /SDL/Pr)
Thursday	Ortho OR5.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of various inflammatory disorder of joints: Gout and RA (SGT/IL/Tu /SD/Pr)	Psychiatry 3.7 to 3.10 Organic and Neuropsychiatry – 2, clinical understanding – PBL (SGT/IL/Tu /SDL/Pr)	PS SGT		Forensic Medicine FM Practical Drunkenness' certificate Fm 4.16 (SGT/IL/Tu /SDL/Pr)
Friday	Forensic Medicine Define classify & describe delusions, hallucination, illusion lucid interval & obsessions with exemplification (Lect./ SGT/IL/Tu/SDL/Pr)	Paediatrics 6.1, 6.2 Normal Adolescence 1. Define adolescence and stages of adolescence 2. Describe the physical, physiological and psychological changes during adolescence (Puberty) (SGT/IL/Tu /SDL/Pr)	PE		Ophthalmology OP9.5 Describe the evaluation and enumerate the steps involved in the stabilisation, initial management and indication for referral in a patient with ocular injury (SGT/IL/Tu /SDL/Pr)
Saturday	DVL DR.4.2 Enumerate and describe the treatment modalities for lichen planus (SGT/IL/Tu /SDL/Pr)	ENT EN4.52 Describe the Clinical features, Investigations and principles of management of diseases of Oesophagus Demonstration (SGT/IL/Tu /SDL/Pr)			


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III/I MBBS Time Table (1st August,2022 – 31st December, 2022) (5 Months - 22 weeks)

8 Week - Sept 19 - Sept 24

Days	8:00 – 9:00	9:00 – 10:00	10:30 – 13:30	13:30 – 14:30	14:30 – 16:30
Monday	<p>Radiology AN (13.4 Identify the bones and joints of upper limb seen in anteroposterior and lateral view radiographs of shoulder region, arm, elbow, forearm and hand & 20.6 Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb) (Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Ophthalmology (Lect.) AN41.1 Describe & demonstrate parts and layers of eyeball</p>			<p>Surgery SU 19.1 Describe and etiology and classification of cleft lip and palette. Vertical intigration with anatomy dept. (SGT/IL/Tu /SDL/Pr)</p>
Tuesday	<p>Anaesthesia As4.6 Observe and describe the principles and steps / techniques involved in day care anaesthesia As 4.7 Observe and describe the principles and steps / techniques involved in anaesthesia outside the operating room (Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Paediatrics PE 6.3, 6.4, 6.5 Adolescent sexuality, health problems and nutrition 1. Discuss the general health problems during adolescence 2. Describe adolescent sexuality and common problems related to it 3. Explain the Adolescent Nutrition and common nutritional problems (SGT/IL/Tu /SDL/Pr)</p>			<p>Community Medicine CM10: RCH (SGT/IL/Tu /SDL/Pr)</p>


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Wednesday	<p>DVL DR.12.1 Describe the Etiopathogenesis and clinical features of eczema DR.12.4 Describe the drugs used in treatment of eczema</p> <p>(Lect.)</p>	<p>TB & Chest CT 1.15 Prescribe an appropriate antituberculosis regimen based on the location of disease, smear positivity and negativity and co-morbidities based on current national guidelines including directly observed tuberculosis therapy (DOTS)</p> <p>(SGT/IL/Tu/SDL/Pr)</p>
Thursday	<p>Ortho OR5.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of seronegative spondyloarthritis</p> <p>(SGT/IL/Tu /SD/Pr)</p>	<p>Psychiatry PS10.1 10.3, 10.6, 12.1, 12.3, 12.6 Psychosomatic medicine – 1, understanding and approach to patients with psychosomatic disorders SGT – PBL/Roleplay</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
Friday	<p>Forensic Medicine Differentiate between true insanity from feigned insanity</p> <p>(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Paediatrics PE 6.6, 6.7 Eating disorders and mental health problems during adolescence 1. Discuss the common Adolescent eating disorders (Anorexia Nervosa, Bulimia) 2. Describe the common mental health problems during adolescence</p> <p>(SGT/IL/Tu /SDL/Pr)</p>

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<p>ENT EN4.53 Describe the clinical features, investigations and principles of management of HIV manifestations of the ENT Integrated Teaching</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
<p>Forensic Medicine FM practical (SGD) collection preservation & Dispatch of ML samples Fm 14.21</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
<p>Ophthalmology AN30.5 Explain effect of pituitary tumours on visual pathway</p> <p>(SGT/IL/Tu /SDL/Pr)</p>


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Saturday	<p style="text-align: center;">DVL</p> <p>DR.14.1 Describe the etiology, pathogenesis and clinical precipitating features and classification of urticaria and angioedema DR.14.5 Enumerate the indications and describe the pharmacology, indications and adverse reactions of drugs used in urticaria and angioedema (SGT/IL/Tu /SDL/Pr)</p>	<p style="text-align: center;">ENT</p> <p>AN36.1 Describe the (1) morphology, relations, blood supply and applied anatomy of palatine tonsil and (2) composition of soft palate Small group discussion (SGT/IL/Tu /SDL/Pr)</p>	
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III/I MBBS Time Table (1st August,2022 – 31st December, 2022) (5 Months - 22 weeks)

9 Week - Sept 26- Oct 01

Days	8:00 – 9:00	9:00 – 10:00	10:30 – 13:30	13:30 – 14:30	14:30 – 16:30
Monday	<p align="center">Radiology</p> <p>AN (25.7 Identify structures seen on a plain x-ray chest (PA view) & 25.8 Identify and describe in brief a barium swallow)</p> <p align="center">(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Ophthalmology (Lect.) PY10.17</p> <p>Describe and discuss functional anatomy of eye, physiology of image formation, physiology of vision including colour vision, Refractive errors, colour blindness, Physiology of pupil and light reflex</p>			<p>Surgery SU</p> <p>19.2 Describe the principles of reconstruction of cleft lip and palette, Vertical integration with anatomy dept.</p> <p align="center">(SGT/IL/Tu /SDL/Pr)</p>
Tuesday	<p>Anaesthesia As5.1</p> <p>Enumerate the indications for and describe the principles of regional anaesthesia (including spinal , epidural and combined)</p> <p>As 5.2 Describe and correlative anatomy of brachial plexus , subarachnoid and epidural spaces</p> <p>As5.5 Observe and describe the principles and steps/ techniques involved in caudal epidural in adults and children</p> <p align="center">(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Paediatrics PE</p> <p>6.12, 6.13 Adolescent sexual and drug abuse / non communicable diseases like obesity</p> <p>1. Enumerate the importance of obesity and other NCD in adolescents</p> <p>2. Enumerate the prevalence and the importance of recognition of sexual drug abuse in adolescents and children</p> <p align="center">(SGT/IL/Tu /SDL/Pr)</p>			<p align="center">Community Medicine</p> <p align="center">HOLIDAY</p> <p align="center">(SGT/IL/Tu /SDL/Pr)</p>


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Wednesday	<p>DVL DR.1.1 Discuss the anatomy, physiology and disorders of sebaceous glands including acne</p> <p>(Lect.)</p>	<p>TB & Chest CT 1.16 Describe the appropriate precautions, screening, testing and indications for chemoprophylaxis for contacts and exposed health care workers</p> <p>(SGT/IL/Tu/SDL/Pr)</p>
Thursday	<p>Ortho OR6.1 Describe and discuss the clinical features, investigations and principles of management of degenerative condition of spine (Cervical Spondylosis, Lumbar Spondylosis, PID)</p> <p>(SGT/IL/Tu /SD/Pr)</p>	<p>Psychiatry PS 10.2, 10.4, 10.5, 10.7, 12.2, 12.4, 12.5, 12.7 Psychosomatic Medicine – 2, introduction to consultation liaison Psychiatry as a subspecialty in Psychiatry</p> <p>SGT- Roleplay</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
Friday	<p>Forensic Medicine Describe & discuss delirium tremens</p> <p>(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Paediatrics PE 19.3, 19.4, 19.16 Immunization 1 1. Vaccine description with regard to classification of vaccines, strain used, dose, route, schedule, risks, benefits and side effects, indications and contraindications 2. Define cold chain and discuss the methods of safe storage and handling of vaccines 3. Enumerate available newer vaccines and their indications including pentavalent pneumococcal, rotavirus, JE, typhoid IPV & HPV</p> <p>(SGT/IL/Tu /SDL/Pr)</p>

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<p>ENT AN36.2 Describe the components and functions of waldeyer's lymphatic ring Small group discussion</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
<p>Forensic Medicine FM practical (DOAP) Dying declaration FM 1.7,14.20</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
<p>Ophthalmology AN31.3 Describe anatomical basis of Horner's syndrome</p> <p>(SGT/IL/Tu /SDL/Pr)</p>


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Saturday	DVL DR.1.3 Discuss the anatomy, physiology and disorders of sweat glands (SGT/IL/Tu /SDL/Pr)	ENT AN36.3 Describe the boundaries and clinical significance of pyriformfossa Small group discussion (SGT/IL/Tu /SDL/Pr)	
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III/I MBBS Time Table (1st August,2022 – 31st December, 2022) (5 Months - 22 weeks)

10 Week - Oct 03- Oct 08

Days	8:00 – 9:00	9:00 – 10:00	10:30 – 13:30	13:30 – 14:30	14:30 – 16:30
Monday	Radiology AN (43.7 Identify the anatomical structures in 1) Plain x ray skull, 2) AP view and lateral view 3) Plain x ray cervical spine - AP and lateral view 4) Plain x ray of paranasal sinuses, 43.8 Describe the anatomical route used for carotid angiogram and vertebral angiogram & 43.9 Identify anatomical structures in carotid angiogram and vertebral angiogram) (Lect./ SGT/IL/Tu/SDL/Pr)	Ophthalmology (Lect.) PY10.18 Describe and discuss the physiological basis of lesion in visual pathway			Surgery SU 20.1 Describe the etipathogenesis of oral cancer symptoms and sign of oropharyngeal cancer. vertical integration with ENT dept. (SGT/IL/Tu /SDL/Pr)
Tuesday	Anaesthesia HOLIDAY (Lect./ SGT/IL/Tu/SDL/Pr)	Paediatrics HOLIDAY (SGT/IL/Tu /SDL/Pr)			Community Medicine CM10: RCH (SDL) (SGT/IL/Tu /SDL/Pr)
Wednesday	DVL HOLIDAY (Lect.)	TB & Chest HOLIDAY (SGT/IL/Tu/SDL/Pr)			ENT HOLIDAY (SGT/IL/Tu /SDL/Pr)

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Thursday	<p style="text-align: center;">Ortho</p> <p>OR6.1 Describe and discuss the clinical features, investigations and principles of management of spondylolisthesis and lumbar canal stenosis</p> <p style="text-align: center;">(SGT/IL/Tu /SD/Pr)</p>	<p style="text-align: center;">Psychiatry PS16.1 –</p> <p>16.5 Special areas in Psychiatry – 1, Geriatric Psychiatry and overview of Neurodegenerative disorders, approach to management in elderly</p> <p style="text-align: center;">SDL-PBL</p> <p style="text-align: center;">(SGT/IL/Tu /SDL/Pr)</p>	Clinical Postings	Lunch	<p style="text-align: center;">Forensic Medicine FM</p> <p style="text-align: center;">practical role play (SGD) mock court fm 14.22,1.5</p> <p style="text-align: center;">(SGT/IL/Tu /SDL/Pr)</p>
Friday	<p style="text-align: center;">Forensic Medicine FM</p> <p>11.1 Describe features & management of snake bite, scorpion sting bee & wasp sting & spider bite (SGD) 1</p> <p style="text-align: center;">(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p style="text-align: center;">Paediatrics PE</p> <p>19.5, 19.9, 19.15 Immunization 2</p> <p>1. Discuss immunization in special situations – HIV positive children, immunodeficiency, pre-term, organ transplants, those who received blood and blood products, splenectomised children, adolescents, travellers</p> <p>2. Describe the components of safe vaccine practice – Patient education/ counselling; adverse events following immunization, safe injection practices, documentation and Medico-legal implications</p> <p>3. Explain the term implied consent in Immunization services</p> <p style="text-align: center;">(SGT/IL/Tu /SDL/Pr)</p>			<p style="text-align: center;">Ophthalmology PY10.19</p> <p style="text-align: center;">Describe and discuss auditory & visual evoke potentials</p> <p style="text-align: center;">(SGT/IL/Tu /SDL/Pr)</p>
Saturday	<p style="text-align: center;">DVL</p> <p>DR.2.2 Describe vitiligo and its treatment</p> <p style="text-align: center;">(SGT/IL/Tu /SDL/Pr)</p>	<p style="text-align: center;">ENT</p> <p>AN36.5 Describe the clinical significance of Killian's dehiscence</p> <p style="text-align: center;">Small group discussion</p> <p style="text-align: center;">(SGT/IL/Tu /SDL/Pr)</p>			


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III/I MBBS Time Table (1st August,2022 – 31st December, 2022) (5 Months - 22 weeks)

11 Week - Oct 10- Oct 15

Days	8:00 – 9:00	9:00 – 10:00	10:30 – 13:30	13:30 – 14:30	14:30 – 16:30
Monday	Radiology AN (51.1 Describe & identify the cross-section at the level of T8, T10 and L1 (transyloric plane) & 51.2 Describe & identify the midsagittal section of male (Lect./ SGT/IL/Tu/SDL/Pr)	Ophthalmology (Lect.) AN31.5 Explain the anatomical basis of oculomotor, trochlear and abducent nerve palsies along with strabismus			Surgery SU 20.2 Enumerate the appropriate investigations and discuss the principles of treatment. Small group discussion. (SGT/IL/Tu /SDL/Pr)


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Wednesday	DVL DR.13.1 Classify autoimmune bullous disorders and describe pemphigus (Lect.)	TB & Chest CT 2.1 Define and classify obstructive airway disease CT 2.2 Describe and discuss the epidemiology, risk factors (SGT/IL/Tu/SDL/Pr)
Thursday	Ortho OR 7.1 Describe and discuss the aetiopathogenesis, clinical features, investigation and principles of management of metabolic bone disorders in particular osteoporosis, osteomalacia, rickets, (SGT/IL/Tu /SD/Pr)	Psychiatry PS 15.1-15.4 Special areas in Psychiatry – 2a, Child and adolescent Psychiatry – Neurodevelopmental disorders including Intellectual impairment, PDD and SLD SDL- TUTORIAL (SGT/IL/Tu /SDL/Pr)
Friday	Forensic Medicine FM 11.1 Describe features & management of snake bite, scorpion sting bee & wasp sting & spider bite (SGD) 1 (Lect./ SGT/IL/Tu/SDL/Pr)	Paediatrics PE 20.8 Respiratory distress in newborn Discuss the etiology, clinical features and management of respiratory distress in New born including meconium aspiration and transient tachypnoea of newborn (SGT/IL/Tu /SDL/Pr)

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ENT PE28.11 Perform throat examination using tongue depressor AN36.4 Describe the anatomical basis of tonsillitis, tonsillectomy, adenoids and peri-tonsillar abscess DOAP SESSION PE28.12 Perform examination of the nose AN37.1 Describe & demonstrate features of nasal septum, lateral wall of nose, their blood supply and nerve supply DOAP session (SGT/IL/Tu /SDL/Pr)
Forensic Medicine FM practical (video/tutorial) Fetal autopsy fm 14.13 (SGT/IL/Tu /SDL/Pr)
Ophthalmology PY10.20 Demonstrate testing of visual acuity, colour and field of vision in volunteer/ simulated environment (SGT/IL/Tu /SDL/Pr)


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Saturday	DVL DR.13.2 Describe the tzanck test, nikolsky sign and bulla spread sign (SGT/IL/Tu /SDL/Pr)	ENT AN37.2 Describe location and functional anatomy of paranasal sinuses Small group discussion (SGT/IL/Tu /SDL/Pr)		
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III/I MBBS Time Table (1st August,2022 – 31st December, 2022) (5 Months - 22 weeks)

12 Week - Oct 17- Oct 22

Days	8:00 – 9:00	9:00 – 10:00	10:30 – 13:30	13:30 – 14:30	14:30 – 16:30
Monday	<p>Radiology AN (54.1 Describe & identify features of plain X ray abdomen & 54.2 Describe & identify the special radiographs of abdominopelvic region (contrast X ray Barium swallow, Barium meal, Barium enema, Cholecystography, Intravenous pyelography & Hysterosalpingography))</p> <p align="center">(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Ophthalmology (Lect.) AN41.2 Describe the anatomical aspects of cataract, glaucoma & central retinal artery occlusion</p>			<p>Surgery SU 21.1 Describe surgical anatomy of the salivary glands , pathology and clinical presentation of disorders of salivary glands. Vertical integration with anatomy dept.</p> <p align="center">(SGT/IL/Tu /SDL/Pr)</p>
Tuesday	<p>Anaesthesia As 6.1 Describe the principles of monitoring and resuscitation in the recovery room As6.2 Observe and enumerate the contents of crash cart and describe the equipment used in recovery room As6.3 Describe the common complications encountered by patients in the recovery room , their recognition and principles of management</p> <p align="center">(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Paediatrics PE 20.9 Birth trauma Discuss the etiology, clinical features and management of Birth injuries</p> <p align="center">(SGT/IL/Tu /SDL/Pr)</p>	C l i n i c		<p>Community Medicine CM20: Recent advances</p> <p align="center">(SGT/IL/Tu /SDL/Pr)</p>


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Wednesday	DVL Classify, describe the epidemiology, etiology, microbiology, pathogenesis, clinical presentations and diagnostic features of leprosy DR.9.1 (Lect.)	TB & Chest 2.3 Enumerate and describe the causes of acute episodes in patients with obstructive airway disease CT 2.4 Describe and discuss the physiology and pathophysiology of hypoxia and hypercapnea CT (SGT/IL/Tu/SDL/Pr)
Thursday	Ortho 7.1 Describe and discuss the aetiopathogenesis, clinical features, investigation and principles of management of metabolic bone disorders in particular Paget's disease and osteopetrosis OR (SGT/IL/Tu /SD/Pr)	Psychiatry 14.1-14.6 Special areas in Psychiatry – 2b, Child and adolescent Psychiatry – Psychiatric disorders in childhood, approach to children with psychological problems at various age groups. PS SDL – Roleplay/PBL (SGT/IL/Tu /SDL/Pr)
Friday	Forensic Medicine 1.8 Describe the latest decisions/notifications/resolutions/circulars /standing orders related to medico –legal practice issued by courts/government authorities etc FM (Lect./ SGT/IL/Tu/SDL/Pr)	Paediatrics 20.19 Neonatal jaundice Discuss the etiology, clinical features and management of Neonatal hyperbilirubinemia PE (SGT/IL/Tu /SDL/Pr)
Saturday	DVL DR.9.6 Describe the treatment of leprosy based on WHO guidelines (SGT/IL/Tu /SDL/Pr)	ENT AN38.1 Describe the morphology, identify structure of the wall, nerve supply, blood supply and actions of intrinsic and extrinsic muscles of the larynx DOAP session (SGT/IL/Tu /SDL/Pr)

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ENT Describe anatomical basis of sinusitis & maxillary sinus tumors Small group discussion AN37.3 (SGT/IL/Tu /SDL/Pr)
Forensic Medicine practical (SGD) FSL-1 fm 6.1 FM (SGT/IL/Tu /SDL/Pr)
Ophthalmology Describe the etiology, genetics, pathogenesis, pathology, presentation, sequelae and complications of retinoblastoma PA36.1 (SGT/IL/Tu /SDL/Pr)

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III/I MBBS Time Table (1st August,2022 – 31st December, 2022) (5 Months - 22 weeks)

13 Week - Oct 24- Oct 29

Days	8:00 – 9:00	9:00 – 10:00	10:30 – 13:30	13:30 – 14:30	14:30 – 16:30
Monday	Radiology AN (54.3 Describe role of ERCP, CT abdomen, MRI, Arteriography in radiodiagnosis of abdomen) (Lect./ SGT/IL/Tu/SDL/Pr)	Ophthalmology (Lect.) AN41.3 Describe the position, nerve supply and actions of intraocular muscles			Surgery SU 21.1 Describe surgical anatomy of the salivary glands , pathology and clinical presentation of disorders of salivary glands. Integration with patholgy dept. (SGT/IL/Tu /SDL/Pr)
Tuesday	Anaesthesia As7.1 Visit , enumerate and describe the functions of an Intensive Care Unit As7.2 Enumerate and describe the criteria for admission and discharge of a patient to an ICU As7.3 Observe and describe the management of an unconscious patient SU17.10 Demonstrate Airway maintenance and recognize and management of tension pneumothorax , hemothrorax and flail chest in simulated environment (Lect./ SGT/IL/Tu/SDL/Pr)	Paediatrics PE 20.19 Neonatal cholestasis Discuss the etiology, clinical features and management of neonatal cholestasis. (SGT/IL/Tu /SDL/Pr)	C I i		Community Medicine CM14: SDL (Hospital waste management (SGT/IL/Tu /SDL/Pr)


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Wednesday	DVL DR.9.4 Enumerate, describe and identify lepra reactions and supportive measures and therapy of lepra reactions (Lect.)	TB & Chest CT 2.5 Describe and discuss the genetics of alpha 1 antitrypsin deficiency in emphysema CT 2.6 Describe the role of the environment in the cause and exacerbation of obstructive airway disease CT 2.7 Describe and discuss allergic and non-allergic precipitants of obstructive airway (SGT/IL/Tu/SDL/Pr)	- n i c a l L u n c h P o s t i n g s	ENT AN38.2 Describe the anatomical aspects of laryngitis small group discussion (SGT/IL/Tu/SDL/Pr)
Thursday	Ortho OR 8.1 Describe and discuss the aetiopathogenesis, clinical features, assessment and principles of management a patient with Post Polio Residual Paralysis (SGT/IL/Tu/SD/Pr)	Psychiatry PS19.3,19.4 Special areas in Psychiatry – 3, Forensic and legal Psychiatry, ethical and legal aspects in mental health care SDL – Flipped Classroom – SGT (SGT/IL/Tu/SDL/Pr)		Forensic Medicine FM practical (SGD) Custodial Death FM 2.15,3.30,3.31,4.9,4.18 (SGT/IL/Tu/SDL/Pr)
Friday	Forensic Medicine FM 3.22 Define & discuss impotence sterility, frigidity, sexual dysfunction, premature ejaculation. Discuss the causes of impotence & sterility in male & female -1 (Lect./SGT/IL/Tu/SDL/Pr)	Paediatrics PE 20.20 Surgical conditions in a newborn Identify clinical presentations of common surgical conditions in the newborn including TEF, esophageal atresia, anal atresia, cleft lip and palate, congenital diaphragmatic hernia and causes of acute abdomen (SGT/IL/Tu/SDL/Pr)		Ophthalmology IM24.15 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of vision and visual loss in the elderly (SGT/IL/Tu/SDL/Pr)
Saturday	DVL DR.9.7 Enumerate and describe the complications of leprosy and its management, including understanding disability and stigma (SGT/IL/Tu/SDL/Pr)	ENT AN38.3 Describe anatomical basis of recurrent laryngeal nerve injury Small group discussion (SGT/IL/Tu/SDL/Pr)		


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III/I MBBS Time Table (1st August,2022 – 31st December, 2022) (5 Months - 22 weeks)

14 Week - Oct 31- Nov 05

Days	8:00 – 9:00	9:00 – 10:00	10:30 – 13:30	13:30 – 14:30	14:30 – 16:30
Monday	Radiology FM (1.9 Describe the importance of documentation in medical practice in regard to medicolegal examinations, Medical Certificates and medicolegal reports) (Lect./ SGT/IL/Tu/SDL/Pr)	Ophthalmology (Lect.) PHI.58 Describe drugs used in Ocular disorders			Surgery SU 22.1 Describe applied anatomy and physiology of thyroid. . Integration eith with anatomy and physiology dept. (SGT/IL/Tu /SDL/Pr)
Tuesday	Anaesthesia HOLIDAY (Lect./ SGT/IL/Tu/SDL/Pr)	Paediatrics HOLIDAY (SGT/IL/Tu /SDL/Pr)			Community Medicine CM 8: SDL (NCD and CD) (SGT/IL/Tu /SDL/Pr)
Wednesday	DVL DR.10.1 DR.10.6 Describe etiology, diagnostic and clinical features of genital ulcer diseases (Lect.)	TB &Chest CT 2.14 Enumerate the indications for and interpret the results of : pulse oximetry, ABG, Chest Radiograph CT 2.15 Generate a differential diagnosis and prioritise based on clinical features that suggest a specific aetiology (SGT/IL/Tu/SDL/Pr)			ENT AN39.2 Explain the anatomical basis of hypoglossal nervepalsy Small group discussion (SGT/IL/Tu /SDL/Pr)


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Thursday	<p>Ortho OR9.1 Describe and discuss the aetiopathogenesis, clinical features, assessment and principles of management of upper limb Cerebral palsy patient</p> <p>(SGT/IL/Tu /SD/Pr)</p>	<p>Psychiatry PS19.1.19.6 Special areas in Psychiatry – 4, Community Psychiatry with a focus into psychosocial rehabilitation and holistic care, Disaster Management SGT – Flipped Classroom – Community Visit</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
Friday	<p>Forensic Medicine FM3.23 Discuss sterilization of male & female artificial insemination Test rube baby surrogate mother hormonal replacement therapy with respect to appropriate national and state laws - 1</p> <p>(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Paediatrics PE 24.1, 24.2, 24.3, 24.4, 24.5 Acute gastroenteritis 1. Discuss the etio-pathogenesis, classification, clinical presentation and management of diarrheal diseases in children 2. Discuss the classification and clinical presentation of various types of diarrheal dehydration 3. Discuss the physiological basis of ORT, types of ORS and the composition of various types of ORS 4. Discuss the types of fluid used in Paediatric diarrheal diseases and their composition 5. Discuss the role of antibiotics, antispasmodics, anti-secretory drugs, probiotics, anti-emetics in acute diarrheal diseases</p> <p>(SGT/IL/Tu /SDL/Pr)</p>

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<p>Forensic Medicine Fm practical Age estimation certificate Fm 14.4</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
<p>Ophthalmology OP2.6 PY10.20 Demonstrate testing of visual acuity, colour and field of vision in volunteer/ simulated environment Enumerate the causes and describe the differentiating features, and clinical features and management of proptosis</p> <p>(SGT/IL/Tu /SDL/Pr)</p>


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Saturday	DVL DR.10.9 Describe the syndromic approach to genital ulcer diseases (SGT/IL/Tu /SDL/Pr)	ENT AN40.1 Describe & identify the parts, blood supply and nerve supply of external ear Small group discussion (SGT/IL/Tu /SDL/Pr)		
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III/I MBBS Time Table (1st August,2022 – 31st December, 2022) (5 Months - 22 weeks)

15 Week - Nov 07 - Nov 12

Days	8:00 – 9:00	9:00 – 10:00	10:30 – 13:30	13:30 – 14:30	14:30 – 16:30
Monday	<p>Radiology IM (1.19 Enumerate the indications for and describe the findings of heart failure with the following conditions including: 2D echocardiography, brain natriuretic peptide, exercise testing, nuclear medicine testing and coronary angiogram, 3.7 Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG, 3.11 Describe and enumerate the indications for further testing including HRCT, Viral cultures, PCR and specialised testing)</p> <p align="center">(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Ophthalmology (Lect.) OP2.4 Describe the aetiology, clinical presentation. Discuss the complications and management of orbital cellulitis</p>			<p>Surgery SU 22.2 Describe etiopathogenesis of thyroidla swellings . Integration with pathology dept.</p> <p align="center">(SGT/IL/Tu /SDL/Pr)</p>


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Tuesday	Anaesthesia As7.4 Observe and describe the basic setup process of a ventilator As 7.5 Observe and describe the principles of monitoring in an ICU ORI.1 Describe and discuss the principles of pre hospital care and casualty management of a trauma victim including principles of triage (Lect./ SGT/IL/Tu/SDL/Pr)	Paediatrics RH (SGT/IL/Tu /SDL/Pr)
Wednesday	DVL DR.10.10 DR.10.11 Describe the etiology, diagnostic and clinical features and management of genital discharge diseases (Lect.)	TB & Chest CT 2.16 Discuss and describe therapies for OAD including bronchodilators, leukotriene inhibitors, mast cell stabilisers, theophylline, inhaled and systemic steroids, oxygen and immunotherapy CT 2.17 Describe and discuss the indications for vaccinations in OAD (SGT/IL/Tu/SDL/Pr)
Thursday	Ortho OR 901 • Describe and discuss the aetiopathogenesis, clinical features, assessment and principles of management of lower limb Cerebral palsy patient (SGT/IL/Tu /SD/Pr)	Psychiatry PS 3.8 Diagnostics in Psychiatry – 1: Neuroimaging, EEG and Cognitive Neuropsychology – overview of assessments and interpretation SGT – PBL (SGT/IL/Tu /SDL/Pr)
Friday	Forensic Medicine Holiday (Lect./ SGT/IL/Tu/SDL/Pr)	Paediatrics Holiday (SGT/IL/Tu /SDL/Pr)

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Community Medicine CM 17: SDL(Health care of the community) (SGT/IL/Tu /SDL/Pr)
ENT AN40,2 Describe & demonstrate the boundaries, contents, relations and functional anatomy of middle ear and auditory tube DOAP Session (SGT/IL/Tu /SDL/Pr)
Forensic Medicine FM practical (SGD) Communication skill in managing ML cases fm 4.14,4.15,4.29 (SGT/IL/Tu /SDL/Pr)
Ophthalmology Holiday (SGT/IL/Tu /SDL/Pr)


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Saturday	<p style="text-align: center;">DVL</p> <p style="text-align: center;">DR.10.5 Discuss counselling of patients regarding prevention of sexually transmitted diseases</p> <p style="text-align: center;">(SGT/IL/Tu /SDL/Pr)</p>	<p style="text-align: center;">ENT PE28.7</p> <p style="text-align: center;">Interpret X-ray of the paranasal sinuses and mastoid; and /or use written report in case of management .Interpret CXR in foreign body aspiration and lower respiratory tract infection, understand the significance of thymic shadow in pediatric chest X-rays Integrated Teaching</p> <p style="text-align: center;">(SGT/IL/Tu /SDL/Pr)</p>	
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III/I MBBS Time Table (1st August,2022 – 31st December, 2022) (5 Months - 22 weeks)

16 Week - Nov 14 - Nov 19

Days	8:00 – 9:00	9:00 – 10:00	10:30 – 13:30	13:30 – 14:30	14:30 – 16:30
Monday	<p>Radiology IM (5.13 Enumerate the indications for ultrasound and other imaging studies including MRCP and ERCP and describe the findings in liver disease, 6.12 Enumerate the indications and describe the findings for CT of the chest and brain and MRI, 7.18 Enumerate the indications and interpret plain radiographs of joints, 10.19 Enumerate the indications and describe the findings in renal ultrasound & 13.12 Describe the indications and interpret the results of Chest X Ray, mammogram, skin and tissue biopsies and tumor markers used in common cancers)</p> <p align="center">(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Ophthalmology (Lect.) OP 2.7 Classify the various types of orbital tumours. Differentiate the symptoms and signs of the presentation of various types of ocular tumours</p>			<p>Surgery SU 22.3 Demonstrate and document the correct clinical examination of thyroid swellings and discuss the differential diagnosis and their management. Bedside clinics.</p> <p align="center">(SGT/IL/Tu /SDL/Pr)</p>


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Tuesday	Anaesthesia As8.1 TO 8.5 Describe the anatomical correlates and physiologic principles of pain Elicit and determine the level, quality and quantity of pain and its tolerance in patient or surrogate Describe the pharmacology and use of drugs in management of pain Describe the principles of pain management in palliative care Describe the principles of pain management in the terminally ill (Lect./ SGT/IL/Tu/SDL/Pr)	Paediatrics PE 24.6, 24.8 Persistent diarrhea and dysentery 1. Discuss the causes, clinical presentation and management of persistent diarrhoea in children 2. Discuss the causes, clinical presentation and management of dysentery in children (SGT/IL/Tu /SDL/Pr)
Wednesday	DVL DR.11.1 Describe the etiology, pathogenesis and clinical features of the dermatologic manifestations of HI and its complications including opportunistic infections (Lect.)	TB & Chest CT 2.18 Develop a therapeutic plan including use of bronchodilators and inhaled corticosteroids CT 2.19 Develop a management plan for acute exacerbations including bronchodilators, systemic steroids, antimicrobial therapy (SGT/IL/Tu/SDL/Pr)
Thursday	Ortho OR 10.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of SBC, ABC and osteoid osteoma (SGT/IL/Tu /SD/Pr)	Psychiatry Multiple competencies Diagnostics in Psychiatry – 2: Psychodiagnostics, assessments and interpretation SGT – PBL (SGT/IL/Tu /SDL/Pr)

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Community Medicine CM 20: SDL (Recent advances) (SGT/IL/Tu /SDL/Pr)
ENT AN40.4 Explain anatomical basis of otitis externa and otitis media Small group discussion (SGT/IL/Tu /SDL/Pr)
Forensic Medicine FM practical (tutorial) Forensic psychiatry – I fm 5.1,5.2,5.4,5.5 (SGT/IL/Tu /SDL/Pr)


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	<p>Forensic Medicine FM3.26 Discuss the national guidelines for accreditation supervision & regulation of ART clinics in india - 1</p>	<p>Paediatrics PE 28.1, 28.2, 28.3, 28.4 Upper respiratory infections 1. Discuss the etio-pathogenesis, clinical features and management of Naso pharyngitis 2. Discuss the clinical features and management of Pharyngo Tonsillitis 3. Discuss the etio-pathogenesis, clinical features and management of Acute Otitis Media (AOM)</p>	<p>Ophthalmology OP3.4 Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of trachoma.</p>
<p>Friday</p>	<p>(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>(SGT/IL/Tu /SDL/Pr)</p>	<p>(SGT/IL/Tu /SDL/Pr)</p>
<p>Saturday</p>	<p>DVL DR.11.3 Enumerate the indications and describe the pharmacology, administration and adverse reaction of pharmacotherapies for HIV including dermatologic lesions (SGT/IL/Tu /SDL/Pr)</p>	<p>ENT AN40.5 Explain anatomical basis of myringotomy Small group discussion (SGT/IL/Tu /SDL/Pr)</p>	


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III/I MBBS Time Table (1st August,2022 – 31st December, 2022) (5 Months - 22 weeks)

17 Week - Nov 21 - Nov 26

Days	8:00 – 9:00	9:00 – 10:00	10:30 – 13:30	13:30 – 14:30	14:30 – 16:30
Monday	Radiology IM (18.9 Choose and interpret the appropriate diagnostic and imaging test that will delineate the anatomy and underlying cause of the lesion & 19.7 Choose and interpret diagnostic and imaging tests in the diagnosis of movement disorders) (Lect./ SGT/IL/Tu/SDL/Pr)	Ophthalmology (Lect.) OP4.1 Enumerate, describe and discuss the types and causes of corneal ulceration			Surgery SU 22.4 Describe the clinical features, classification and principles of management thyroid cancer. Small group discussion. (SGT/IL/Tu /SDL/Pr)


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<p>Tuesday</p>	<p>Anaesthesia As9.1 to 9.4 Establish intravenous access in a simulated environment Establish central venous access in a simulated environment Describe the principles of fluid therapy in the preoperative period Enumerate blood products and describe the use of blood products in the preoperative period</p> <p>(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Paediatrics PE 28.5, 28.6, 28.7, 28.8 Acute inflammatory obstruction of upper respiratory tract And foreign body aspiration</p> <p>1. Discuss the etiology, clinical features and management of Stridor in children</p> <p>2. Discuss the etio-pathogenesis, clinical features and management of Epiglottitis</p> <p>3. Discuss the etio-pathogenesis, clinical features and management of Acute laryngo- trachea-bronchitis</p> <p>4. Discuss the types, clinical presentation, and management of foreign body aspiration in infants and children</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
<p>Wednesday</p>	<p>DVL DR.17.1 DR.17.3 DR.17.4 Enumerate and describe the Cutaneous findings in vitamin A, vitamin C and zinc deficiency</p> <p>(Lect.)</p>	<p>TB &Chest CT 2.20 Describe and discuss the principles and use of oxygen therapy in the hospital and at home CT 2.25 Discuss and describe the impact of OAD on the society and workplace . CT 2.26 Discuss and describe preventive measures to reduce OAD in workplaces</p> <p>(SGT/IL/Tu/SDL/Pr)</p>

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<p>Community Medicine Revision of practicals</p> <p>(SGT/IL/Tu /SDL/Pr)</p>	
<p>ENT PY10.13 Describe and discuss perception of smell and taste sensation Small group discussion</p> <p>(SGT/IL/Tu /SDL/Pr)</p>	


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Thursday	Ortho OR 10.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of osteochondroma, enchondroma, chondroblastoma and osteoclastoma (GCT) (SGT/IL/Tu /SD/Pr)	Psychiatry PS18.2 Therapeutics in Psychiatry – 1: Neuromodulation techniques SGT – PBL/DOAP/Skill lab Module (SGT/IL/Tu /SDL/Pr)	Forensic Medicine Fm practical Age estimation certificate Fm 14.4 (SGT/IL/Tu /SDL/Pr)
Friday	Forensic Medicine FM 3.25 Discuss the major results of the national family health survey SDL - 1 (Lect./ SGT/IL/Tu/SDL/Pr)	Paediatrics PE 28.18 Lower respiratory infections Describe the etio-pathogenesis, diagnosis, clinical features, management and prevention of lower respiratory infections including bronchiolitis, wheeze associated LRTI Pneumonia and empyema (SGT/IL/Tu /SDL/Pr)	Ophthalmology OP 4.2 Enumerate and discuss the differential diagnosis of infective keratitis (SGT/IL/Tu /SDL/Pr)
Saturday	DVL DR.17.2 Enumerate and describe the various skin changes in vitamin B complex deficiency (SGT/IL/Tu /SDL/Pr)	ENT PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearing DOAP Session (SGT/IL/Tu /SDL/Pr)	


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III/I MBBS Time Table (1st August,2022 – 31st December, 2022) (5 Months - 22 weeks)

18 Week - Nov 28 - Dec 03

Days	8:00 – 9:00	9:00 – 10:00	10:30 – 13:30	13:30 – 14:30	14:30 – 16:30
Monday	Radiology OG (9.4 Discuss the clinical features, laboratory investigations ultrasonography, differential diagnosis, principles of management and follow up of gestational trophoblastic (Lect./ SGT/IL/Tu/SDL/Pr)	Ophthalmology (Lect.) OP4.3 Enumerate the causes of corneal edema			Surgery SU 22.5 Describe the applied anatomy of para thyroid. Integration with anatomy dept. (SGT/IL/Tu /SDL/Pr)
Tuesday	Anaesthesia As10.1 Enumerate the hazards of incorrect patient positioning As10.2 Enumerate the hazards encountered in the perioperative period and steps/techniques taken to prevent them (Lect./ SGT/IL/Tu/SDL/Pr)	Paediatrics PE 34.14, 34.15 Exanthematous illnesses in children 1. Enumerate the common causes of fever and discuss the etiopathogenesis, clinical features, complications and management of fever in children 2. Enumerate the common causes of fever and discuss the etiopathogenesis, clinical features, complications and management of child with exanthematous illnesses (SGT/IL/Tu /SDL/Pr)			Community Medicine Revision of practicals (SGT/IL/Tu /SDL/Pr)

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Wednesday	<p>DVL DR.16.1 Classify collagen vascular diseases and describe pathogenesis and clinical features of systemic lupus erythematosus</p> <p>(Lect.)</p>	<p>TB & Chest PH 1.32 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in bronchial asthma and COPD PH 1.33 Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs used in cough (antitussives, expectorants/ mucolytics)</p> <p>(SGT/IL/Tu/SDL/Pr)</p>
Thursday	<p>Ortho OR10.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of osteosarcoma and</p> <p>(SGT/IL/Tu /SD/Pr)</p>	<p>Psychiatry PS18.1 Therapeutics in Psychiatry – 2: Pharmacotherapy and clinical guidelines, Evidence Based Medicine in Mental health care</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
Friday	<p>Forensic Medicine FM 3.31 Torture & human rights Describe and discuss guidelines & protocols of national human rights commission regarding torture SDL - 1</p> <p>(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Paediatrics PE26.12 Hepatitis B Discuss the etiology, clinical features, management and prevention of Hep B infection – Universal precautions and Immunisation</p> <p>(SGT/IL/Tu /SDL/Pr)</p>

Clinical Postings

Lunch

<p>ENT PY10.16 Describe and discuss pathophysiology of deafness. Describe hearing tests Small group discussion</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
<p>Forensic Medicine FM practical (SGD) Communication skill in managing ML cases fm 4.14,4.15,4.29</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
<p>Ophthalmology OP4.5 Enumerate the causes of corneal blindness</p> <p>(SGT/IL/Tu /SDL/Pr)</p>


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Saturday	<p style="text-align: center;">DVL</p> <p>DR.18.2 Enumerate the Cutaneous features of hypo/hyperthyroidism</p> <p style="text-align: center;">(SGT/IL/Tu /SDL/Pr)</p>	<p style="text-align: center;">ENT</p> <p>PY10.20 Demonstrate (i) hearing (ii) testing for smell and (iii) taste sensation involunteer/ simulated environment</p> <p style="text-align: center;">Inegrated (SGT/IL/Tu /SDL/Pr)</p>	
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III/I MBBS Time Table (1st August,2022 – 31st December, 2022) (5 Months - 22 weeks)

19 Week - Dec 05 - Dec 10

Days	8:00 – 9:00	9:00 – 10:00	10:30 – 13:30	13:30 – 14:30	14:30 – 16:30
Monday	<p>Radiology PAED (21.12 Interpret report of Plain radiograph of KUB, 21.13 Enumerate the indications for and Interpret the written report of Ultra sonogram of KUB, 23.13 Interpret a chest radiograph and recognize Cardiomegaly & 23.16 Use the ECHO reports in management of cases)</p> <p align="center">(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Ophthalmology (Lect.) OP4.8 Demonstrate technique of removal of foreign body in the cornea in a simulated environment</p>			<p>Surgery SU 22.6 Describe and discuss the clinical features of hypo-and hyper parathyroidism and the principles of their management. Horizontal integration with General Medicine dept.</p> <p align="center">(SGT/IL/Tu /SDL/Pr)</p>
Tuesday	<p>Anaesthesia As10.3 Describe the role of communication in patient safety As10.4 Define and describe common medical and medication errors in anaesthesia</p> <p align="center">(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Paediatrics PE 27.8 Poisoning in children Discuss the common types, clinical presentations and management of poisoning in children</p> <p align="center">(SGT/IL/Tu /SDL/Pr)</p>	C 1		<p>Community Medicine EXAM</p> <p align="center">(SGT/IL/Tu /SDL/Pr)</p>


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Wednesday	<p>DVL DR.18.1 Enumerate the Cutaneous features of type 2 diabetes</p> <p>(Lect.)</p>	<p>TB & Chest PH 1. 44 Describe the first line antitubercular drugs, their mechanisms of action, side effects and doses. PH 1.45 Describe the drugs used in MDR and XDR Tuberculosis</p> <p>(SGT/IL/Tu/SDL/Pr)</p>	i n c a l L u n c h P o s t i n g s	<p>ENT CM3.1 Describe the health hazards of air, water, noise, radiation and pollution. PE31.3 Describe the etio-pathogenesis, clinical features and management of Atopic dermatitis in children Integrated teaching</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
Thursday	<p>Ortho OR 10.1 • Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of multiple myeloma, skeletal metastasis and pathological fractures</p> <p>(SGT/IL/Tu /SD/Pr)</p>	<p>Psychiatry PS, 3.9, 18.3 Therapeutics in Psychiatry – 3: Psycho-social therapies SGT – Roleplay/DOAP/Skill lab module</p> <p>(SGT/IL/Tu /SDL/Pr)</p>		<p>Forensic Medicine FM practical (integrated teaching) pharmaceutical toxicology fm 10.1 SGD</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
Friday	<p>Forensic Medicine FM4.8 Describe the consumer protection Act-1986 (medical indemnity insurance civil Litigations & compensations) Workman's compensation Act & ESI Act</p> <p>(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Paediatrics PE 30.4 Microcephaly Discuss the etio-pathogenesis, classification, clinical features, and management of Microcephaly in children</p> <p>(SGT/IL/Tu /SDL/Pr)</p>		<p>Ophthalmology OP4.9 Describe and discuss the importance and protocols involved in eye donation and eye banking</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
Saturday	<p>DVL DR.16.2 Identify and distinguish raynaud's phenomenon and describe clinical features of systemic sclerosis</p> <p>(SGT/IL/Tu /SDL/Pr)</p>	<p>ENT DE4.1 Discuss the prevalence of oral cancer and enumerate the common types of cancer that can affect tissues of the oral cavity Integrated teaching</p> <p>(SGT/IL/Tu /SDL/Pr)</p>		


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III/I MBBS Time Table (1st August,2022 – 31st December, 2022) (5 Months - 22 weeks)

20 Week - Dec 12 - Dec 17

Days	8:00 – 9:00	9:00 – 10:00	10:30 – 13:30	13:30 – 14:30	14:30 – 16:30
Monday	<p>Radiology PAED (, 28.17 Interpret X-ray of the paranasal sinuses and mastoid; and /or use written report in case of management Interpret CXR in foreign body aspiration and lower respiratory tract infection, understand the significance of thymic shadow in Pediatric chest X-rays, 30.23 interpret the reports of EEG, CT, MRI, 34.8 Interpret a Chest radiograph)</p> <p align="center">(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Ophthalmology (Lect.) OP6.6 Identify and demonstrate the clinical features and distinguish and diagnose common clinical conditions affecting the anterior chamber</p>			<p>Surgery SU 23.1 Describe the applied anatomy of adrenal glands, Integration with anatomy dept.</p> <p align="center">(SGT/IL/Tu /SDL/Pr)</p>
Tuesday	<p>Anaesthesia PY3.4 Describe the structure of neuro- muscular junction and transmission of impulses PY3.5 Discuss action of neuro – muscular blocking agents PY 11.14 Demonstrate Basic Life Support in a simulated environment</p> <p align="center">(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Paediatrics PE 30.6 Hemiplegia Discuss the etio-pathogenesis, clinical features, and management of Infantile hemiplegia</p> <p align="center">(SGT/IL/Tu /SDL/Pr)</p>			<p>Community Medicine EXAM</p> <p align="center">(SGT/IL/Tu /SDL/Pr)</p>


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Wednesday	<p>DVL PH 15.7 Describe drugs used in skin disorders- principles of topical therapy</p> <p>(Lect.)</p>	<p>TB & Chest IM 24.10 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of COPD in the elderly. PE34.1 Discuss the epidemiology, clinical features, clinical types, complications of Tuberculosis in Children and Adolescents</p> <p>(SGT/IL/Tu/SDL/Pr)</p>
Thursday	<p>Ortho OR11.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of peripheral nerve injuries •Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of sciatic nerve injuries and common peroneal nerve injuries (Foot drop)</p> <p>(SGT/IL/Tu /SD/Pr)</p>	<p>Psychiatry PS19.2 National Mental Health Programme and role of IMG SGT – Flipped Classroom</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
Friday	<p>Forensic Medicine FM 4.9 Describe the medico legal issues in relation to family violence, violence of human rights, NHRC and doctors SGD -2</p>	<p>Paediatrics PE 30.10 Mental retardation Discuss the etio-pathogenesis, clinical features and management of Mental retardation in children</p>

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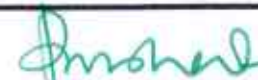
<p>ENT DE4.2 Discuss the role of etiological factors in the formation of precancerous/ cancerous lesions Integrated teaching</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
<p>Forensic Medicine FM practical (SDL) Recent Advance in FMT fm 7.1,4.12</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
<p>Ophthalmology OP5.2 Define, enumerate and describe the aetiology, associated systemic conditions, clinical features, complications, indications for referral and management of scleritis</p>


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	(Lect./ SGT/IL/Tu/SDL/Pr)	(SGT/IL/Tu /SDL/Pr)		(SGT/IL/Tu /SDL/Pr)
Saturday	DVL DR.15.3 Enumerate the indications and describe the pharmacology, indications and adverse reactions of topical and systemic drugs used in treatment of pyoderma (antibacterial drugs) (SGT/IL/Tu /SDL/Pr)	ENT DE4.3 Identify potential pre-cancerous/cancerous lesions Integrated teaching (SGT/IL/Tu /SDL/Pr)		


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Wednesday	<p>DVL DR.8.7 Enumerate the indications and describe the pharmacology, administration and adverse reaction of pharmacotherapies for common viral illnesses of the skin (antiviral drugs)</p> <p>(Lect.)</p>	<p>TB & Chest PE34.2 Discuss the various diagnostic tools for childhood tuberculosis PE34.3 Discuss the various regimens for management of Tuberculosis as per National Guidelines</p> <p>(SGT/IL/Tu/SDL/Pr)</p>	i c a l P o s t i n g s	L u n c h	<p>ENT DE4.4 Counsel patients to risks of oral cancer with respect to tobacco, smoking, alcohol and other causative factors Integrated teaching</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
Thursday	<p>Ortho OR 11.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of median nerve and ulnar nerve (claw hand)</p> <p>(SGT/IL/Tu /SD/Pr)</p>	<p>Psychiatry PS 2.1, 2.2, PS 19.5 Positive mental health, lifestyle management, stress management SGT – PBL</p> <p>(SGT/IL/Tu /SDL/Pr)</p>			<p>Forensic Medicine FM practical histopathological slides fm 14.19</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
Friday	<p>Forensic Medicine FM 4.10 Describe communication between doctors, public & media</p> <p>(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Paediatrics PE 30.14 Duchennes muscular dystrophy Discuss the etio-pathogenesis, clinical features and management of Duchene muscular dystrophy</p> <p>(SGT/IL/Tu /SDL/Pr)</p>			<p>Ophthalmology OP6.2 Identify and distinguish acute iridocyclitis from chronic iridocyclitis</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
Saturday	<p>DVL DR.7.3 Describe the pharmacology and action of antifungal (systemic and topical) agents. Enumerate side effects of antifungal therapy (antifungal agents)</p> <p>(SGT/IL/Tu /SDL/Pr)</p>	<p>ENT IM24.17 Describe and discuss the aetiopathogenesis, clinical presentation, identification, functional changes, acute care, stabilization, management and rehabilitation of hearing loss in the elderly Small group discussion</p> <p>(SGT/IL/Tu /SDL/Pr)</p>			


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III/I MBBS Time Table (1st August,2022 – 31st December, 2022) (5 Months - 22 weeks)

22 Week - Dec 26 - Dec 31

Days	8:00 – 9:00	9:00 – 10:00	10:30 – 13:30	13:30 – 14:30	14:30 – 16:30
Monday	Radiology BUFFER DAY (Lect./ SGT/IL/Tu/SDL/Pr)	Ophthalmology (Lect.) BUFFER DAY			Surgery day Buffer (SGT/IL/Tu /SDL/Pr)


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<p>Tuesday</p>	<p>Anaesthesia</p> <p>FM2.19 Investigation of anaesthetics , operative deaths : Describe and discuss special protocols for conduction of autopsy and for collection , preservation and dispatch of related material evidences, IM13.17 Describe and enumerate the indications , use , side effects of narcotics in pain alleviation in patients with cancer. IM 24.11 Describe and discuss the aetiopathogenesis , clinical presentation , identification , functional changes , acute care , stabilization , management and rehabilitation of elderly undergoing surgery. SU 1.11 Describe principles of preoperative assessment. SU 11.2 Enumerate the principles of general , regional and local anaesthesia SU11.3 Demonstrate maintenance of an airway in a mannequin or equivalent SU11.5 Describe principles of providing post – operative pain relief and management of chronic pain SU 17.2 Demonstrate the steps in Basic Life Support . transport of injured patient in a simulated environment</p> <p>(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Paediatrics PE</p> <p>30.12 Floppy infant Enumerate the causes of floppiness in an infant and discuss the clinical features, differential diagnosis and management</p> <p>(SGT/IL/Tu /SDL/Pr)</p>	<p style="text-align: center;">C l i n i</p>		<p>Community Medicine Revision</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
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Wednesday	<p>DVL</p> <p>DR.5.3 Enumerate the indications and describe the pharmacology, administration and adverse reaction of pharmacotherapies for scabies</p> <p>(Lect.)</p>	<p>TB & Chest</p> <p>PE34.4 Discuss the preventive strategies adopted and the objectives and outcome of the National Tuberculosis Control Program. PE34.10 Discuss the various samples for demonstrating the organism eg Gastric Aspirate, Sputum, CSF, FNAC</p> <p>PE34.12 Enumerate the indications and discuss the limitations of methods of culturing M.Tuberculi</p> <p>(SGT/IL/Tu/SDL/Pr)</p>
Thursday	<p>Ortho OR11.1 Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of brachial plexus injuries, Erb's palsy and Klumpke's paralysis</p> <p>OR12.1 Describe and discuss the clinical features, investigations and principles of management of Congenital and acquired malformations and deformities of: a. limbs and spine - Scoliosis and spinal bifida, Torticollis.</p> <p>(SGT/IL/Tu /SD/Pr)</p>	<p>Psychiatry PS</p> <p>3.11, 3.12 Mental Health Oriented and competent IMG in creating a robust and responsive primary mental health care</p> <p>SGT – Tutorials – Open Interactive session - Reflective Sessions</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
Friday	<p>Forensic Medicine Internal</p> <p>assessment exam – III Theory & Practical FM/CM Batch wise</p> <p>(Lect./ SGT/IL/Tu/SDL/Pr)</p>	<p>Paediatrics PE</p> <p>30.16 Headache in children Discuss the approach to and management of a child with headache</p> <p>(SGT/IL/Tu /SDL/Pr)</p>

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<p>ENT</p> <p>PE14.2 Discuss the risk factors, clinical features, Diagnosis and management of Kerosene ingestion</p> <p>Small group discussion</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
<p>Forensic Medicine</p> <p>FM practical (tutorials) Anaesthetic deaths fm 2.19</p> <p>(SGT/IL/Tu /SDL/Pr)</p>
<p>Ophthalmology BUFFER</p> <p>DAY</p> <p>(SGT/IL/Tu /SDL/Pr)</p>


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Saturday	DVL PA.34.4 Identify, distinguish and describe common tumours of the skin (SGT/IL/Tu /SDL/Pr)	ENT PE28.1 Discuss the etio-pathogenesis, clinical features and management of Nasopharyngitis Small group discussion (SGT/IL/Tu /SDL/Pr)	
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