

## New CBME based Aligned & Integrated Summary Master Time Table - 3 MBBS part I (3 Professional Year) Batch - 2021, Smt NHLMMC, Ahmedabad.

Following new features are incorporated into the time table as per NMC guidelines

1	* <b>AETCOM Modules:</b> Total 5 modules will be completed collectively by various departments in total 25 hours
2	* <b>Self-directed learning (SDL):</b> All concerned subjects have allocated specific hours to SDL in their schedules
3	* <b>Sports &amp; Extra-curricular activities (ECA):</b> Since there is a delay in commencement of 3 Professional year, these activities could not be adjusted, however, they shall be planned as and when possible
4	* <b>Formative assessment (FA) &amp; Term exams:</b> planned and shown in the timetable below
5	* <b>Clinical Postings:</b> 9.00 am to 12.00 noon has been assigned to clinical postings in various departments as per NMC guidelines for 3 Professional year. In this annual calendar, ENT department details of daily TL activities in clinics have been inserted for reference. Rest all posting details (day wise) schedules are attached in separate files.
6	* <b>Teaching learning (TL) methods:</b> Interactive large BATCH-teaching (LGT) for lectures and small BATCH-teaching (SGT), SDL, integration, clinical skills training etc have been incorporated

PHASE 1: 04/03/2024 – 05/08/2024 (24 WEEKS)				
DAY	9:00 AM -12 :00 AM	12:00 NOON-1 :00 PM	2:00 – 3:00 PM	3:00 – 5:00 PM
Monday	Clinical Posting	<u>Lecture</u> (MEDICINE)	<u>Lecture</u> (SURGERY)	SGT/Seminar /Tutorial/IT*
Tuesday	Clinical Posting	<u>Lecture</u> (OBGY)	<u>Lecture</u> (COMMUNITY MEDICINE)	
Wednesday	Clinical Posting	<u>Lecture</u> (OPHTHALMOLOGY)	<u>Lecture</u> (ENT)	
Thursday	Clinical Posting	<u>Lecture</u> (FORENSIC MEDICINE)	<u>Lecture</u> (PAEDIATRICS)	
Friday	Clinical Posting	<u>Lecture</u> (PSYCHIATRY)	<u>Lecture</u> (DERMATOLOGY-20/ ANESTHESIA-4)	
Saturday	Clinical Posting	<u>Lecture</u> (ORTHO-20/ Anesthesia-4)		

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PHASE 2				
DAY	9:00 TO 12:00	12:00 OM TO 1:00 PM**	2:00 TO 3:00 PM**	3:00 – 5:00 PM
Monday	Clinical Posting	<u>Lecture (MEDICINE-)</u>	Lecture (GEN. SUR)	SGT/Seminar/Tuto ri al/IT*
Tuesday	Clinical Posting	<u>Lecture</u> (OBGY)	<u>Lecture</u> (ENT-)	
Wednesday	Clinical Posting	<u>Lecture</u> (OPHTHALMOLOGY-)	<u>Lecture</u> (COMMUNITY MEDICINE-)	

<b>Thursday</b>	Clinical Posting	<u>Lecture</u> (FORENSIC MEDICINE-)	<u>Lecture</u> (PAEDIATRICS -)	
<b>Friday</b>	Clinical Posting	<u>Lecture</u> (RESPIRATORY MEDICINE)	<u>Lecture</u> (RADIOLOGY -)	
<b>Saturday</b>	Clinical Posting	<u>Lecture</u> (ORTHOPEDICS-)		

- Lectures include self-directed learning sessions in each subject
- Schedule of small group teaching (3:00 pm to 5:00 pm) is aligned with clinical posting of each subject and same is shown below (There will be internal exam after phase 1, date is to be declared.)

**SGT (3-5 Monday to Friday) Schedule 04/03/2024 onwards**

Batch A	Batch B	Batch C
Orthopedics –4/3/24 to 17/3/24 Forensic Medicine-18/3/24 to 31/3/24	ENT – 4/3/24 to 31/3/24	Ophthalmology – 4/3/24 to 31/3/24
Ophthalmology – 1/4/24 to 28/4/24	Orthopedics –1/4/24 to 14/4/24 Forensic Medicine-15/4/24 to 28/4/24	ENT – 1/4/24 to 28/4/24
ENT– 29/4/24 to 26/5/24	Ophthalmology 29/4/24 to 26/5/24	Orthopedics-29/4/24 to 12/5/24 Forensic medicine-13/5/24 to 26/5/24
PSM -27/5/24 to 07/07/24	DERMAT: 27/05/24 to 02/06/24 Respiratory Medicine: 03/06/24 to 09/06/24 ANESTHESIA: 10/06/24 to 23/06/24 AETCOM-24/06/24 to 07/07/24	Pediatrics– 27/05/24 to 23/6/24 Psychiatry – 24/6/24 to 30/06/24 Radiodiagnosis: 01/07/24 to 07/07/24
Pediatrics–8/7/24 to 4/8/24 Psychiatry – 12/8/24 to 18/08/24	PSM - 8/7/24 to 18/8/24	DERMAT: 8/7/24 to 14/7/24 Respiratory Medicine: 15/07/24 to 21/07/24 ANESTHESIA: 22/07/24 to 04/08/24 AETCOM-05/08/24 to 18/08/24
INTERNAL EXAMINATION TO BE HELD (05/08/24 TO 11/8/24)		

DERMAT: 19/8/24 to 25/08/24 Respiratory Medicine: 26/08/24 to 01/09/24 ANESTHESIA: 2/9/24 to 8/9/24 Radiodiagnosis: 9/09/24 to 15/09/24 AETCOM-16/9/24 to 29/9/24	Pediatrics–19/8/24 to 15/9/24 Psychiatry – 16/9/24 to 22/9/24 Radiodiagnosis: 23/09/24 to 29/09/24	PSM -19/8/24 to 29/09/24
General Medicine- 30/9/24 to 27/10/24	General Surgery- 30/9/24 to 27/10/24	Obstetrics and Gynecology- 30/9/24 to 27/10/24
Obstetrics and Gynecology - 28/10/24 to 24/11/24	General Medicine - 28/10/24 to 24/11/24	General Surgery- 28/10/24 to 24/11/24
General Surgery- 25/11/24 to 22/12/24	Obstetrics and Gynecology - 25/11/24 to 22/12/24	General Medicine-25/11/24 to 22/12/24

**@AETCOM - Monday-General Medicine , Tuesday - General Surgery , Wednesday - Obstetrics and Gynecology ,Thursday- Pediatrics , Friday - Orthopedics**

**Dr. Cherry Shah**  
**Dean NHLMMC**  
**Ahmedabad**

### New CBME based Aligned & Integrated Detailed Master Time Table III MBBS Part I

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12-1	<b>GENERAL MEDICINE</b> Heart failure IM1.1/1.2	<b>OBGYN</b> OG 2.1-Describe and discuss the development and anatomy of the female reproductive tract, relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynecology.	ophthalmology OP1.1  physiology of vision integrated with physiology	Forensic Medicine FM 2.24 Thermal deaths: Describe the clinical features, post-mortem finding and medicolegal aspects of injuries due to physical agents like heat (heat-hyper-pyrexia, heat stroke, sun stroke, heat exhaustion/prostration, heat cramps [miner's cramp] or cold (systemic and localized hypothermia, frostbite, trench foot, immersion foot	Psychiatry  Interactive lecture Doctor-Patient relationship  PS1.2 Components of communication Breaking badnews Importance of Confidentiality	<b>ORTHOPEDICS LECTURE-1 (OR 1.1 OR 1.2)</b>  DESCRIBE AND DISCUSS THE PRINCIPLES OF PRE-HOSPITAL CARE AND CASUALTY MANAGEMENT OF A TRAUMA VICTIM INCLUDING PRINCIPLES OF TRIAGE  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, INVESTIGATIONS, AND PRINCIPLES OF MANAGEMENT OF SHOCK
1-2	R E C E S S					
2-3	General Surgery OR-1.2- Describe and discuss the aetiopathogenesis , clinical features, investigations, and principles of management of shock Integration with orthopaedics	Community Medicine CM8.1 -Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases - <b>(Acute Respiratory Infections)</b> <b>Integrated Lecture with Medicine and Microbiology</b>	<b>ENT</b> EN 1.1 <b>DESCRIBE THE ANATOMY AND PHYSIOLOGY OF EAR, NOSE , THROAT,HEAD AND NECK (ANATOMY OF EXTERNAL AND MIDDLE EAR)</b> <b>Integrated Lecture with Anatomy</b>	<b>PEDIATRICS</b>  <b>NORMAL GROWTH IN CHILDREN</b> PE-1.1-1.4	Dermatology AN 4.2 Describe structure & function of skin with its appendages.Primary,secondary,tertiary and special skin lesions-Identification and description Integration: ANATOMY	
3-5	EN 2.4 EN 4.5 <b>DEMONSTRATE THE CORRECT TECHNIQUE OF PERFORMANCE</b>	EN 4.6 EN 3.1 OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN THE PERFORMANCE OF	EN 4.14 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF	EN 4.20 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF	EN 3.5 OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN THE SURGICAL PROCEDURES IN EAR, NOSE & THROAT	



	<p>AND INTERPRET TUNING FORK TESTS DEMONSTRATE THE CORRECT TECHNIQUE OF EXAMINATION OF THE NOSE &amp; PARANASAL SINUSES INCLUDING THE USE OF NASAL SPECULUM (TUNING FORK TEST SOM ) EN 2.8 DEMONSTRATE THE CORRECT TECHNIQUE TO PERFORM AND INTERPRET PURE TONE AUDIOGRAM &amp; IMPEDANCE AUDIOGRAM (PTA AND IMPEDANCE) <b>(Batch – B ENT)</b></p>	<p>OTOMICROSCOPIC EXAMINATION IN A SIMULATED ENVIRONMENT</p> <p>ELICIT DOCUMENT AND PRESENT A CORRECT HISTORYSKILL THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF DISCHARGING EAR EAR DISCHARGE (OTOMICROSCOPY EXAMINATION) EN 4.10 EN 4.11 OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN S KH Y DOAP SESSION WRITTEN/ VIVA VOCE MYRINGOTOMY AND MYRINGOPLASTY S KH Y DOAP SESSION WRITTEN/ VIVA VOCE EN4.11 ENUMERATE THE INDICATIONS DESCRIBE THE STEPS AND OBSERVE A MASTOIDECTOMY</p>	<p>SUDDEN SENSORINEURAL HEARING LOSS (SUDDEN SNHL) EN 4.19 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF VERTIGO (VERTIGO) <b>(Batch – B ENT)</b></p>	<p>MANAGEMENT OF MENIERE’S DISEASE (MENIERE’S DISEASE) EN 4.21 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF TINNITUS (TINNITUS) <b>(Batch – B ENT)</b></p>	<p>(SURGICAL PROCEDURES IN EAR) COCHLEAR IMPLANT <b>(Batch – B ENT)</b></p>	
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		(MYRINGOTOMY AND MYRINGOPLASTY MASTOIDECTOMY)(Batch – B ENT)				
3-5	ophthalmology op1.2 IS define, classify, types, methods of correcting refractive errors op1.2 IS Myopia <b>Batch C ophthal</b>	ophthalmology op1.2 IS hypermetropia, presbyopia op1.2 IS astigmatism, aphakia  <b>Batch C ophthal</b>	ophthalmology op1.3 IS Demonstrate the steps in performing the visual acuity assessment for distance vision, near vision, colour vision, the pin hole test and the menace and blink reflexes  op21.,2.2 IS Enumerate the causes, describe and discuss the aetiology, clinical presentations, symptoms and signs, and diagnostic features of common conditions of the lid and adnexa including Hordeolum externum/ internum, blepharitis, preseptal cellulitis  <b>Batch C ophthal</b>	ophthalmology op21.,2.3 IS Enumerate the causes, describe and discuss the aetiology, clinical presentations, symptoms and signs, and diagnostic features of common conditions of the lid and adnexa, ptosis, entropion, ectropion op21.,2.4 IS Enumerate the causes, describe and discuss the aetiology, clinical presentations, symptoms and signs, and diagnostic features of common conditions of the lid and adnexa dacryocystitis, hemangioma, dermoids <b>Batch C ophthal</b>	ophthalmology op2.3 IS Demonstrate under supervision clinical procedures performed in the lid including: bells phenomenon, assessment of entropion/ ectropion, perform the regurgitation test of lacrimal sac. massage technique in cong. dacryocystitis, and trichiatic cilia removal by epilation op2.4 IS Describe the aetiology, clinical presentation. Discuss the complications and management of orbital cellulitis <b>Batch C ophthal</b>	
		<b>BATCH-A ORTHOPEDICS SGD-2 OR 2.5, 2.6</b>  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, MECHANISM OF INJURY, INVESTIGATION &	<b>BATCH-A ORTHOPEDICS SGD-3 OR 2.7, 2.9</b>  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS,	<b>BATCH-A ORTHOPEDICS SGD-4 OR 2.8</b>  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, MECHANISM OF INJURY,	<b>BATCH-A ORTHOPEDICS SGD-5 OR 2.10</b>  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, MECHANISM OF INJURY, CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES	



12-1	<b>GENERAL MEDICINE</b> Rheumatic fever and RHD IM1.9/1.27	<b>OBGYN</b> OG 3.1-Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis.	ophthalmology OP1.4 Enumerate the indications and describe the principles of refractive surgery	Forensic Medicine FM 2.25 Describe types of injuries, clinical features, patho-physiology, post-mortem findings and medico-legal aspects in cases of burns, scalds, lightning, electrocution and radiations.	Psychiatry Interactive Lecture Mental health PS 1.2, PS 2.2  Stress, components and cause Time management, Study Skills, Balanced Diet, Sleep-Wake cycle	<b>ORTHOPEDICS</b> <b>LECTURE-2</b> <b>(OR 1.3 OR 1.4 OR 1.5)</b>  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, INVESTIGATIONS, AND PRINCIPLES OF MANAGEMENT OF SOFT TISSUE INJURIES DESCRIBE AND DISCUSS THE PRINCIPLES OF MANAGEMENT OF SOFT TISSUE INJURIES DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, INVESTIGATIONS, AND PRINCIPLES OF MANAGEMENT OF DISLOCATION OF MAJOR JOINTS, SHOULDER, KNEE, HIP
1-2	R E C E S S					
2-3	General Surgery OR-1.2- Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of shock Integration with orthopaedics	Community Medicine CM8.1 -Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases – (Polio - National programme)	<b>ENT</b> EN 1.1 <b>DESCRIBE THE ANATOMY AND PHYSIOLOGY OF EAR, NOSE, THROAT, HEAD AND NECK (ANATOMY OF INNER EAR AND PHYSIOLOGY OF HEARING /BALANCE)</b> <b>Integrated Lecture</b>	<b>PEDIATRICS</b>  Normal child development PE- 1.5, 1.6, 4.1-4.6	Dermatology AN 4.2, 4.5 Describe structure & function of skin with its appendages. Explain principles of skin incisions Integration: ANATOMY	

		Integrated Lecture with Medicine and Microbiology	with Anatomy & Physiology			
3-5	- COMPLICATIONS OF COM (Batch – B ENT)	EN 3.2 EN 3.3 OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN THE PERFORMANCE OF DIAGNOSTIC NASAL ENDOSCOPY  OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN THE PERFORMANCE OF RIGID/FLEXIBLE LARYNGOSCOPY NASAL ENDOSCOPY (LARYNGOSCOPY) EN 3.5 OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN THE SURGICAL PROCEDURES IN EAR, NOSE & THROAT (SURGICAL PROCEDURES IN NOSE) (Batch – B ENT)	EN 4.22 EN 4.26 ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF SQUAMOSAL TYPE OF NASAL OBSTRUCTION  ELICIT, DOCUMENT DOCUMENT AND PRESENT PRESENT A CORRECT CORRECT HISTORY HISTORY, DEMONSTRATE DEMONSTRATE DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF SQUAMOSAL TYPE OF	EN 4.34 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF TUMORS OF MAXILLA (TUMORS OF MAXILLA) - OTHER DISEASE OF NOSE AND EXTERAL NOSE (Batch – B ENT)	SNORING AND OBSTRUCTIVE SLEEP APNOEAS (Batch – B ENT)	

			ACUTE & CHRONIC RHINITIS (NASAL OBSTRUCTION ADENOIDS) EN 4.35 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF TUMORS OF NASOPHARYNX TUMORS OF NASOPHARYNX <b>(Batch – B ENT)</b>			
3-5	ophthalmology op2.5IS Describe the clinical features on ocular examination and management of a patient with cavernous sinus thrombosis  op2.6IS Enumerate the causes and describe the differentiating features, and clinical features and management of Proptosis <b>Batch C ophthal</b>	ophthalmology op2.6IS management of proptosis op3.1IS Elicit signs and symptoms of “red eye” including congestion, discharge, pain <b>Batch C ophthal</b>	ophthalmology op3.2IS Demonstrate document and present the correct method of examination of a “red eye” including vision assessment, corneal lustre. op3.2IS Demonstrate document and present the correct method of examination pupil abnormality, ciliary tenderness <b>Batch C ophthal</b>	ophthalmology op3.3IS Describe the aetiology, pathophysiology, ocular features, differential diagnosis of various causes of conjunctivitis op3.3IS Describe the complications. and management of various causes of conjunctivitis <b>Batch C ophthal</b>	ophthalmology op3.5IS Describe the aetiology, pathophysiology, ocular features, differential diagnosis of vernal catarrh op3.5IS Describe the complications and management of vernal catarrh <b>Batch C ophthal</b>	
	<b>BATCH-A</b> <b>ORTHOPEDIC</b> <b>S</b> <b>SGD-6</b> <b>OR 2.11</b>	<b>BATCH-A</b> <b>ORTHOPEDIC</b> <b>S</b> <b>SGD-7</b> <b>OR 2.12</b>	<b>BATCH-A</b> <b>ORTHOPEDIC</b> <b>S</b> <b>SGD-8</b> <b>OR 2.13,2.14</b>	<b>BATCH-A</b> <b>ORTHOPEDIC</b> <b>S</b> <b>SGD-9</b> <b>OR 13.1,13.2</b>		

	<p>DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, MECHANISM OF INJURY, CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF</p> <p>(A)FRACTURE PATELLA (B) FRACTURE DISTAL FEMUR (C) FRACTURE PROXIMAL TIBIA WITH SPECIAL FOCUS ON NEUROVASCULAR INJURY AND COMPARTMENT SYNDROME</p>	<p>DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF FRACTURE SHAFT OF FEMUR IN ALL AGE GROUPS AND THE RECOGNITION AND MANAGEMENT OF FAT EMBOLISM AS A COMPLICATION</p>	<p>DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, INVESTIGATION AND PRINCIPLES OF MANAGEMENT OF:</p> <p>(a) FRACTURE BOTH BONES LEG</p> <p>(b) CALCANEUS</p> <p>(C)SMALL BONES OF FOOT</p> <p>DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, INVESTIGATION AND PRINCIPLES OF MANAGEMENT OF ANKLE FRACTURES</p>	<p>PARTICIPATE IN A TEAM FOR PROCEDURES IN PATIENTS AND DEMONSTRATING THE ABILITY TO PERFORM ON MANNEQUINS / SIMULATED PATIENTS IN THE FOLLOWING:</p> <p>i. ABOVE ELBOW PLASTER</p> <p>ii. BELOW KNEE PLASTER</p> <p>iii. ABOVE KNEE PLASTER</p> <p>iv. THOMAS SPLINT</p> <p>v. SPLINTING FOR LONG BONE FRACTURES</p> <p>vi. STRAPPING FOR SHOULDER AND CLAVICLE TRAUMA</p> <p>PARTICIPATE AS A MEMBER IN TEAM FOR RESUSCITATION OF POLYTRAUMA VICTIM BY DOING ALL OF THE FOLLOWING :</p>		
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MAR CH 2024	18/3/24	19/3/24	20/3/24	21/3/24	22/3/24	23/3/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	<p>CASE PRESENTATION OF ORAL CAVITY LESIONS</p> <p>EN 2.11</p> <p>EN 4.38</p>	<p>CASE DISCUSSION- DIFFERENTIAL DIAGNOSIS OF NECK SWELLINGS WITH TUBERCULOSIS(IN CLUDING THYROID SWELLING)</p> <p>EN 4.41</p>	<p>CASE DISCUSSION OF TRACHEOSTOMY</p> <p>EN 2.13</p> <p><b>(Batch – B ENT)</b></p>	<p>INSTRUMENTS AND SURGERY FOR EAR SURGERY WITH DISCUSSION OF HEARING AID AND COCHLEAR IMPLANT</p> <p>EN 2.10</p> <p>EN 3.5</p> <p><b>(Batch – B ENT)</b></p>	<p>INSTRUMENTS AND SURGERIES FOR NASAL SURGERIES</p> <p>EN 2.10</p> <p>EN 3.5</p> <p>EN 4.24</p>	<p>INSTRUMENTS AND SURGERIES FOR TONSIL/ ADENOIDS/ TRACHEOSTOMIES</p> <p>EN 2.10</p> <p>EN 3.5</p> <p>EN 4.40</p>

	(Batch – B ENT)	(Batch – B ENT)			(Batch – B ENT)	EN 4.50 EN 4.51 (Batch – B ENT)
9-12	OPHTHALMOLOGY BATCH C  ORTHO BATCH A	OPHTHALMOLOGY BATCH C  ORTHO BATCH A	OPHTHALMOLOGY BATCH C  ORTHO BATCH A	OPHTHALMOLOGY BATCH C  ORTHO BATCH A	OPHTHALMOLOGY BATCH C  ORTHO BATCH A	OPHTHALMOLOGY BATCH C  ORTHO BATCH A
12-1	GENERAL MEDICINE Pneumonia IM3.15/3.16/3.17/3.19	OBGYN OG 3.1-Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis	ophthalmology OP1.5 Define, enumerate the types and the mechanism by which strabismus leads to amblyopia	Forensic Medicine FM3.18 Describe anatomy of male and female genitalia, hymen and its types. Discuss the medico-legal importance of hymen. Define virginity, defloration, legitimacy and its medicolegal importance. Define and discuss impotence, sterility, frigidity, sexual dysfunction, premature ejaculation. Discuss the causes of impotence and sterility in male and female.	Psychiatry Interactive Lecture Mental Health PS 2.3, 2.4, 2.5  Components of memory, learning and emotions Principles of Personality, development and motivation Define and distinguish between normality and abnormality	ORTHOPEDICS LECTURE-3 (OR 2.15 OR 2.16)  PLAN AND INTERPRET THE INVESTIGATIONS TO DIAGNOSE COMPLICATIONS OF FRACTURES LIKE MALUNION, NON-UNION, INFECTION, COMPARTMENT SYNDROME  DESCRIBE AND DISCUSS THE MECHANISM OF INJURY, CLINICAL FEATURES, INVESTIGATIONS AND



						PRINCIPLES OF MANAGEMENT OF OPEN FRACTURES WITH FOCUS ON SECONDARY INFECTION PREVENTION AND MANAGEMENT
1-2	R E C E S S					
2-3	General Surgery IM15.12, SU17.9,, - Describe and discuss the physiologic effects of acute blood and volume loss. Describe the clinical features and principles of management of chest injuries. <i>Integration with general medicine</i>	Community Medicine CM8.1 -Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases - <b>Food Poisoning &amp;hookworm infection</b>  <b>Integrated Lecture with Medicine and Microbiology</b>	ENT EN 4.3 EN 4.1 ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES ,CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF OTALAGIA ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES ,CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF ASOM (OTALAGIA AND ASOM) <b>Integrated Lecture with Pediatrics</b> EN 4.29 EN 4.49 ELICIT, DOCUMENT DOCUMENT AND PRESENT PRESENT A CORRECT CORRECT HISTORY HISTORY, DEMONSTRATE ,DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF SQUAMOSAL TYPE OF ACUTE & CHRONIC RHINITIS  ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS	PEDIATRICS  Acute Diarrheal diseases (Persistent and chronic diarrhea ) in children PE-24.1-24.8 ,25.1	Dermatology MI 4.3 Describe the etio-pathogenes is of Skin and soft tissue bacterial infections and discuss the clinical course, and the laboratory diagnosis Integration - MICROBIOL OGY	

			AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF FOREIGN BODIES IN THE AIR & FOOD PASSAGES ACUTE AND CHRONIC RHINITIS (FOREIGN BODIES IN TRACHEA AND ESOPHAGUS)			
3-5	EN 3.6 EN 2.13 OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN THE SKILLS OF EMERGENCY PROCEDURES IN EAR, NOSE & THROAT (IDENTIFY, RESUSCITATE AND MANAGE ENT) <b>Integrated Lecture with Pediatrics</b>  <b>(Batch – B ENT)</b>	EN 4.31 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF TRAUMA TO THE FACE & NECK (TRAUMA OF FACE AND NECK) EN 4.40 OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN A TONSILLECTOMY / ADENOIDECTOMY (TONSILLOADENOID RESECTION) <b>(Batch – B ENT)</b>	EN 4.37 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF LUDWIG’S ANGINA (LUDWIG’S ANGINA) EN 4.41 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF ACUTE & CHRONIC ABSCESES IN RELATION TO PHARYNX <b>(Batch – B ENT)</b>	EN 4.42 ELICIT, DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE ,DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF HOARSENESS OF VOICE (HOARSENESS OF VOICE ) EN 4.48 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 (AIRWAY EMERGENCIES) <b>(Batch – B ENT)</b>	EN 4.46 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF MALIGNANCY OF THE LARYNX & HYPOPHARYNX (MALIGNANCY OF LARYNX AND HYPOPHARYNX) N 39.2 SALIVARY GLAND <b>(Batch – B ENT)</b>	
3-5	ophthalmology op3.6 IS Describe the complications and	ophthalmology op3.7 IS Describe the differential diagnosis, complications	ophthalmology op4.1 IS Enumerate, describe and discuss fungal keratitis ophthalmology op4.1	ophthalmology op4.1 IS Enumerate, describe and discuss miscellaneous keratitis ophthalmology	ophthalmology op4.4 IS Enumerate the causes of dry eye	

	management of pterygium op3.7 IS Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of symblepharon <b>Batch C ophthal</b>	and management of symblepharon ophthalmology op4.1 IS Enumerate, describe and discuss bacterial keratitis <b>Batch C ophthal</b>	IS Enumerate, describe and discuss viral keratitis <b>Batch C ophthal</b>	op4.3 IS Enumerate the causes of corneal edema <b>Batch C ophthal</b>	ophthalmology op4.4 IS Enumerate the clinical presentations of dry eye <b>Batch C ophthal</b>	
	<b>Forensic medicine</b> <b>FM 1.9Fr</b> Describe the importance of documentation in medical practice in regard to medicolegal examinations, Medical Certificates and medicolegal reports especially Maintenance of patient case records ,discharge summary ,prescribed register sto be maintained in Health Centres. Maintenance of medico-legal register like accident register. Documents of issuance of wound certificate Documents of	<b>Forensic Medicine</b> <b>FM 1.9Fr</b> -Describe the importance of documentation in medical practice in regard to medicolegal examinations, Medical Certificates and medicolegal reports especially: - Documents for issuance of death certificate. -documents of Medical Certification of Cause of Death Form Number4 and 4A <b>FM 1.10</b> Select appropriate cause of death in a particular scenario by referring ICD 10 code <b>FM 1.11</b> Write a correct cause of death certificate as per ICD 10 document <b>BATCH –A</b>	<b>Forensic medicine</b>  FM10.1 Fr Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: <b>i.</b> Antipyretics – Paracetamol,Salicylates <b>ii.</b> Anti-Infectives(Commonantibiotics–anoverview) <b>iii.</b> NeuropsychotoxicologyBarbiturates,benzodia zepinsphenytoin,lithium,haloperidol, neuroleptics,tricyclics NarcoticAnalgesics,Anaesthetics,andMuscleRelaxants  <b>BATCH –A</b>	<b>Forensic medicine</b>  FM10.1Fr Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: <b>v.</b> CardiovascularToxicologyCar diotoxicplants–oleander,odol lam,aconite,digitalis Gastro-IntestinalandEndocrina lDrugs–Insulin  <b>BATCH –A</b>	<b>Forensic medicine</b>  <b>FM5.1</b>  Classify common mental illnesses including post-traumat ic stress disorder (PTSD).  <b>FM 5.2</b> Define, classify and describe delusions, hallucinations , illusion, lucid interval and obsessions Withexemplif ication  <b>FM 5.3</b> Differentiate between true	



9-12		OPHTHALMOLOGY BATCH C  ORTHO BATCH A	OPHTHALMOLOGY BATCH C  ORTHO BATCH A	OPHTHALMOLOGY BATCH C  ORTHO BATCH A	OPHTHALMOLOGY BATCH C  ORTHO BATCH A	OPHTHALMOLOGY BATCH C  ORTHO BATCH A
12-1	<b>GENERAL MEDICINE</b> Fever IM4.2/4.3/4.4/4.5	<b>OBGYN</b> OG 4.1-Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta, and teratogenesis	ophthalmology OP2.1 anatomy and physiology of lid  integrated with anatomy and physiology	Forensic Medicine FM 3.13 Describe different types of sexual offences. Describe various sections of IPC regarding rape including definition of rape (Section 375 IPC), Punishment for Rape (Section 376 IPC) and recent amendments notified till date. lia	Psychiatry Interactive Lecture Introduction to Psychiatry  PS 3.1 Growth, history and development of psychiatry as specialty Brain and behavior	<b>ORTHOPEDICS LECTURE-4 (OR 3.1)</b> DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF BONE AND JOINT INFECTIONS a) ACUTE OSTEOMYELITIS b) SUBACUTE OSTEOMYELITIS c) ACUTE SUPPURATIVE ARTHRITIS d) SEPTIC ARTHRITIS & HIV INFECTION e) SPIROCHAETAL INFECTION F)SKELETAL TUBERCULOSIS
1-2	R E C E S S					
2-3	General Surgery  IM15.12, SU17.9,, - Describe and discuss the physiologic effects of acute blood and volume loss. Describe the clinical features and principles of management of chest injuries. Integration with general medicine	<b>Community Medicine</b> CM8.1 -Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases – (Vector borne Diseases-Malaria) <b>Integrated Lecture with Medicine and Microbiology</b>	<b>ENT</b> EN 4.1 EN 4.2 ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES ,CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF OTALAGIA	<b>PEDIATRICS</b>  Severe Acute Malnutrition Part 1 PE 9.2, 9.3 , 10.1 , 10.2	Dermatology DR 8.1, 8.7 Describe the etiology, microbiology, pathogenesis and clinical presentations and diagnostic features of common viral infections of the skin in adults and children. Integration- PAEDIATRICS, MICROBIOLOGY	

			<p>ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES ,CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF DISEASES OF EXTERNAL EAR (DISEASES OF EXTERNAL EAR)</p> <p><b>Integrated Lecture with Anatomy</b></p>			
3-5	<p>BERA AND OTHER AUDIOLOGY EN 2.15 EN 4.15 DESCRIBE THE NATIONAL PROGRAMS FOR PREVENTION OF DEAFNESS, CANCER, NOISE &amp; ENVIRONMENTAL POLLUTION</p> <p>DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF</p>	<p>EN 2.11 DESCRIBE AND IDENTIFY BY CLINICAL EXAMINATION MALIGNANT &amp; PRE-MALIGNANT ENT DISEASES (PREMALIGNANT AND MALIGNANT CONDITIONS ) EN 3.5 OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN THE SURGICAL PROCEDURES IN</p>	<p>LASER</p> <p>RADIO THERAPY AND CHEMOTHERAPY <b>(Batch – B ENT)</b></p>	<p>EN 2.12 COUNSEL AND ADMINISTER INFORMED CONSENT TO PATIENTS AND THEIR FAMILIES IN A SIMULATED ENVIRONMENT (INFORMED CONSENT TO PATIENT AND FAMILIES) EN 2.13 IDENTIFY, RESUSCITATE AND MANAGE ENT EMERGENCIES IN A SIMULATED ENVIRONMENT (INCLUDING TRACHEOSTOMY, ANTERIOR NASAL</p>	<p>CM 3.1 HEALTH HAZARDS <b>(Batch – B ENT)</b></p>	

	NOISE INDUCED HEARING LOSS NATIONAL PROGRAMS OF ENT (NOISE INDUCED HEARING LOSS) <b>(Batch – B ENT)</b>	EAR, NOSE & THROAT (SURGICAL PROCEDURES IN THROAT) <b>(Batch – B ENT)</b>		PACKING, REMOVAL OF FOREIGN BODIES IN EAR, NOSE, THROAT AND UPPER RESPIRATORY TRACT) (FOREIGN BODIES IN EMERGENCIES OF ENT) <b>(Batch – B ENT)</b>		
3-5	ophthalmology op4.5 IS Enumerate the causes of corneal blindness ophthalmology op4.6 IS Enumerate the indications and the types of Keratoplasty <b>Batch C ophthal</b>	ophthalmology op4.7 IS Enumerate the indications and describe the methods of tarsorrhaphy ophthalmology op4.9 IS Describe and discuss the importance and protocols involved in eye donation and eye banking <b>Batch C ophthal</b>	ophthalmology op5.2 IS Define, enumerate and describe the aetiology, associated systemic conditions, clinical features, complications, indications for referral and management of scleritis ophthalmology op6.1 IS Describe clinical signs of intraocular inflammation and enumerate the features of granulomatous inflammation. <b>Batch C ophthal</b>	ophthalmology op6.1 IS Describe clinical signs of intraocular inflammation and enumerate the features of non granulomatous inflammation. ophthalmology op6.3 IS Enumerate systemic conditions that can present as iridocyclitis and describe their ocular manifestations <b>Batch C ophthal</b>	ophthalmology op6.4 IS Describe and distinguish hyphema and hypopyon ophthalmology op6.6 IS Identify and demonstrate the clinical features and distinguish and diagnose common clinical conditions affecting the anterior chamber <b>Batch C ophthal</b>	
	<b>Forensic medicine</b> FM5.3 Describe Civil and criminal responsibilities of a mentally ill person FM5.5 Describe & discuss Delirium tremens FM5.6 Describe the Indian Mental Health Act,	<b>Forensic medicine</b> FM3.14 SEXUAL OFFENCES Describe and discuss the examination of the victim of an alleged case of rape, and the preparation of report, framing the opinion and preservation and dispatch of trace evidences in such cases	<b>Forensic medicine</b> FM3.15 SEXUAL OFFENCES Describe and discuss examination of accused and victim of sodomy, preparation of report, framing of opinion, preservation and dispatch of trace evidences in such cases FM3.16 SEXUAL OFFENCES	<b>Forensic medicine</b> FM11.1 Describe features and management of Snake bite, scorpion sting, bee and wasp sting and spider bite.  <b>BATCH A</b>	<b>Forensic medicine</b> FM12.1 Fr Describe features and management of abuse/poisoning with following chemicals: Tobacco, cannabis, amphetamines, cocaine, hallucinogens, designer drugs & solvent  <b>BATCH A</b>	

	1987 with special reference to admission, care and discharge of a mentally ill person  <b>BATCH A</b>	FM14.15 To examine & prepare medico-legal report of a victim of sexual offence/unnatural sexual offence in a simulated/supervised environment  <b>BATCH A</b>	Describe and discuss adultery and unnatural sexual offences - sodomy, incest, lesbianism, buccal coitus, bestiality, indecent assault and preparation of report, framing the opinion and preservation and dispatch of trace evidences in such cases. FM14.14 To examine & prepare report of an alleged accused in rape/unnatural sexual offence in a simulated/supervised environment  <b>BATCH A</b>			
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APRIL 2024	1/4/24	2/4/24	3/4/24	4/4/24	5/4/24	6/4/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	HISTORY TAKING IN BRIEF EN2.12 <b>(Batch – C ENT)</b>	REVISION FOR ENT EXAMINATION EN 2.2 EN 2.3 EN 2.4	CASE PRESENTATION OF Deviated nasal septum EN 4.22 EN 4.23	CASE PRESENTATION OF CHRONIC TONSILLITIS ADENOID HYPERTROPHY EN 4.26	CASE DISCUSSIN OF EXTERNAL EAR PATHOLOGIES EN 4.2 EN 4.9	CASE PRESENTATION OF CSOM ( TT EN4.6 EN 4.7



		EN 2.5 EN 2.6 EN 2.7 EN 3.1 EN 3.2 EN 3.3(Batch – C ENT)	EN 4.24 (Batch – C ENT)	EN 4.39 EN 4.40 (Batch – C ENT)	(Batch – C ENT)	EN 4.10 EN 4.12 (Batch – C ENT)
9-12	OPHTHALMOLOGY BATCH A  ORTHO BATCH B	OPHTHALMOLOGY BATCH A  ORTHO BATCH B	OPHTHALMOLOGY BATCH A  ORTHO BATCH B	OPHTHALMOLOGY BATCH A  ORTHO BATCH B	OPHTHALMOLOGY BATCH A  ORTHO BATCH B	OPHTHALMOLOGY BATCH A  ORTHO BATCH B
12-1	GENERAL MEDICINE Malaria IM4.6  INTEGRATED WITH PATHOLOGY	OBGYN OG 4.1-Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta, and teratogenesis	ophthalmology OP2.1 anatomy and physiology of lacrimal apparatus  integrated with anatomy and physiology	Forensic medicine FM3.17 Describe and discuss the sexual perversions fetishism, transvestism, voyeurism, sadism, necrophagia, masochism, exhibitionism, frotteurism, Necrophia	Psychiatry Interactive Lecture Introduction to Psychiatry PS 3.2, 3,6, 3.12  Signs and symptoms of common mental disorders Biological, psychological and social factors and their interactions in causation of mental disorders Distinguish psychotic and non-psychotic disorders	ORTHOPEDICS LECTURE-5 (OR 4.1)  DESCRIBE AND DISCUSS THE CLINICAL FEATURES, INVESTIGATION AND PRINCIPLES OF MANAGEMENT OF TUBERCULOSIS AFFECTING MAJOR JOINTS (HIP, KNEE) INCLUDING COLD ABSCESS AND CARIES SPINE
1-2	R E C E S S					
2-3	General Surgery  SU17.4,SU17.5, SU17.6-Describe Pathophysiology, mechanism of head injuries. Describe clinical features for neurological assessment and	Community Medicine CM8.1 -Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the	ENT EN 4.7 EN 4.12 EN 4.1 ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY,	PEDIATRICS  Severe Acute Malnutrition Part 2 PE 10.3 -10.6	Dermatology DR 7.1,7.2, 7.3:Describe the etiology, microbiology, pathogenesis and clinical presentations and diagnostic features of dermatophytes in adults and children.	

	GCS in head injuries. Chose appropriate investigations and discuss the principles of management of head injuries	primary care level for communicable diseases - (Vector borne Diseases-Dengue and Chikungunya) Integrated Lecture with Medicine and Microbiology	DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES ,CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF CSOM ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES ,CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF HEARING LOSS ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES ,CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF OTALAGIA		Integration- MICROBIOLOGY, PAEDIATRICS	
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			(TUBOTYMPANIC CSOM)			
3-5	EN 2.4 EN 4.5 DEMONSTRATE THE CORRECT TECHNIQUE OF PERFORMANCE AND INTERPRET TUNING FORK TESTS DEMONSTRATE THE CORRECT TECHNIQUE OF EXAMINATION OF THE NOSE & PARANASAL SINUSES INCLUDING THE USE OF NASAL SPECULUM (TUNING FORK TEST SOM ) EN 2.8 DEMONSTRATE THE CORRECT TECHNIQUE TO PERFORM AND INTERPRET PURE TONE AUDIOGRAM & IMPEDANCE AUDIOGRAM (PTA AND IMPEDANCE) <b>(Batch – CENT)</b>	EN 4.6 EN 3.1 OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN THE PERFORMANCE OF OTOMICROSCOPIC EXAMINATION IN A SIMULATED ENVIRONMENT  ELICIT DOCUMENT AND PRESENT A CORRECT HISTORYSKILL THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF DISCHARGING EAR EAR DISCHARGE (OTOMICROSCOPY EXAMINATION) EN 4.10 EN 4.11 OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN OBSERVE AND DESCRIBE THE	EN 4.14 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF SUDDEN SENSORINEURAL HEARING LOSS (SUDDEN SNHL) EN 4.19 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF VERTIGO (VERTIGO) <b>(Batch – C ENT)</b>	EN 4.20 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF MENIERE’S DISEASE (MENIERE’S DISEASE) EN 4.21 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF TINNITUS (TINNITUS) <b>(Batch – C ENT)</b>	EN 3.5 OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN THE SURGICAL PROCEDURES IN EAR, NOSE & THROAT (SURGICAL PROCEDURES IN EAR) COCHLEAR IMPLANT <b>(Batch – C ENT)</b>	

		INDICATIONS FOR AND STEPS INVOLVED IN SKY DOAP SESSION WRITTEN/ VIVA VOCE MYRINGOTOMY AND MYRINGOPLASTY SKY DOAP SESSION WRITTEN/ VIVA VOCE EN4.11 ENUMERATE THE INDICATIONS DESCRIBE THE STEPS AND OBSERVE A MASTOIDECTOMY (MYRINGOTOMY AND MYRINGOPLASTY MASTOIDECTOMY) (Batch – C ENT)				
3-5	<b>BATCH-B ORTHOPEDICS SGD-2 OR 2.5, 2.6</b>  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, MECHANISM OF INJURY, INVESTIGATION & PRINCIPLES OF MANAGEMENT OF FRACTURES OF BOTH BONES FOREARM AND GALEAZZI AND MONTEGGIA INJURY DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, MECHANISM OF INJURY, CLINICAL FEATURES,	<b>BATCH-B ORTHOPEDICS SGD-3 OR 2.7, 2.9</b>  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, MECHANISM OF INJURY, CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF PELVIC INJURIES WITH EMPHASIS ON HEMODYNAMIC INSTABILITY DESCRIBE AND DISCUSS THE MECHANISM OF	<b>BATCH-B ORTHOPEDICS SGD-4 OR 2.8</b>  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, MECHANISM OF INJURY, CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF SPINE INJURIES WITH EMPHASIS ON MOBILISATION OF THE PATIENT	<b>BATCH-B ORTHOPEDICS SGD-5 OR 2.10</b>  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, MECHANISM OF INJURY, CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF FRACTURES OF PROXIMAL FEMUR	<b>BATCH-B ORTHOPEDICS SGD-6 OR 2.11</b>  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, MECHANISM OF INJURY, CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF (A)FRACTURE PATELLA (B) FRACTURE DISTAL FEMUR (C) FRACTURE PROXIMAL TIBIA WITH SPECIAL FOCUS ON NEUROVASCULAR INJURY AND COMPARTMENT SYNDROME	

	INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF FRACTURES OF DISTAL RADIUS	INJURY, CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLE OF MANAGEMENT OF ACETABULAR FRACTURE				
3-5	ophthalmology op1.2IS define, classify, types, methods of correcting refractive errors op1.2IS Myopia <b>Batch A ophthal</b>	ophthalmology op1.2IS hypermetropia, presbyopia op1.2IS astigmatism, aphakia <b>Batch A ophthal</b>	ophthalmology op1.3IS Demonstrate the steps in performing the visual acuity assessment for distance vision, near vision, colour vision, the pin hole test and the menace and blink reflexes op21.,2.2IS Enumerate the causes, describe and discuss the aetiology, clinical presentations, symptoms and signs, and diagnostic features of common conditions of the lid and adnexa including Hordeolum externum/ internum, blepharitis, preseptal cellulitis <b>Batch A ophthal</b>	ophthalmology op21.,2.3IS Enumerate the causes, describe and discuss the aetiology, clinical presentations, symptoms and signs, and diagnostic features of common conditions of the lid and adnexa, ptosis, entropion, ectropion op21.,2.4IS Enumerate the causes, describe and discuss the aetiology, clinical presentations, symptoms and signs, and diagnostic features of common conditions of the lid and adnexa dacryocystitis, hemangioma, dermoids <b>Batch A ophthal</b>	ophthalmology op2.3IS Demonstrate under supervision clinical procedures performed in the lid including: bells phenomenon, assessment of entropion/ ectropion, perform the regurgitation test of lacrimal sac. massage technique in cong. dacryocystitis, and trichiatic cilia removal by epilation op2.4IS Describe the aetiology, clinical presentation. Discuss the complications and management of orbital cellulitis <b>Batch A ophthal</b>	
APRIL 2024	8/4/24	9/4/24	10/4/24	11/4/24	12/4/24	13/4/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	CASE PRESENTATION OF CSOM ( AA ) ) WITH DISCUSSION OF COMPLICATIONS OF COM EN 4.6 EN 4.8 EN 4.11	CASE PRESENTATION OF NASAL polyps EN 4.22 EN 4.25 EN 4.27 EN 4.28 EN 4.29 EN 4.33	Epistaxis (MODALITIES OF MANAGEMENT ) EN 2.13 EN 4.30	CASE DISCUSSION OF NASAL TUMORS EN 4.22 EN 4.25 <b>(Batch – C ENT)</b>	<b>Batch – C ENT</b>	CASE PRESENTATION OF BENIGN VOCAL CORD LESIONS WITH DISCUSSION OF STROBOSCOPY AND SPEECH THERAPY

	EN 4.12 EN 4.18 <b>(Batch – C ENT)</b>	<b>(Batch – C ENT)</b>	<b>(Batch – A ENT)</b>			EN 4.42 CASE PRESENTATION OF CA LARYNX WITH TREATMENT MODALITIES OF CHEMOTHERAPY/ RADIOTHERAPY EN 2.11 EN 4.38 <b>(Batch – C ENT)</b>
9-12	OPHTHALMOLOGY BATCH A  ORTHO BATCH B	OPHTHALMOLOGY BATCH A  ORTHO BATCH B	OPHTHALMOLOGY BATCH A  ORTHO BATCH B	OPHTHALMOLOGY BATCH A  ORTHO BATCH B	OPHTHALMOLOGY BATCH A  ORTHO BATCH B	OPHTHALMOLOGY BATCH A  ORTHO BATCH B
12-1	<b>GENERAL MEDICINE</b> PUO IM4.8  INTEGRATED WITH PATHOLOGY AND MICROBIOLOGY	<b>OBGYN</b> OG 7.1-Describe and discuss the changes in the genital tract, cardiovascular system, respiratory, hematology, renal and gastrointestinal system in pregnancy	ophthalmology OP2.7 Classify the various types of orbital tumours. Differentiate the symptoms and signs of the presentation of various types of ocular tumours	HOLIDAY		ORTHOPEDICS LECTURE-6 (OR 5.1)  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF VARIOUS INFLAMMATORY DISORDER OF JOINTS
1-2	R E C E S S					
2-3	General Surgery  SU17.4,SU17.5, SU17.6-Describe Pathophysiology, mechanism of head	Community Medicine CM8.1 -Describe and discuss the epidemiological and control measures including the use of	<b>ENT</b> EN 4.8 EN 4.12 EN 4.1	<b>PEDIATRICS</b> <b>SDL 1</b>	Dermatology DR 5.1,5.2,6.1,6.2	

	<p>injuries. Describe clinical features for neurological assessment and GCS in head injuries. Chose appropriate investigations and discuss the principles of management of head injuries</p>	<p>essential laboratory tests at the primary care level for communicable diseases - (<b>Vector borne Diseases ( Fileriasis&amp; others)</b>)</p> <p><b>Integrated Lecture with Medicine and Microbiology</b></p>	<p>EN 4.18</p> <p>ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES ,CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF OTALAGIA</p> <p>ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES ,CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF HEARING LOSS</p> <p>ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES ,CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES</p>	<p>Different developmental scales and behavioral problems in children PE 4.1-4.4, 1.6 , 1.7</p>	<p>Describe the etiology, microbiology, pathogenesis, natural history, clinical features, presentations and complications of scabies in adults and children. Identify and differentiate scabies from other lesions in adults and children. Describe etiology, pathogenesis and diagnostic features of pediculosis in children and adults. Identify and differentiate pediculosis from other skin lesions in adults and children.</p> <p>Integration- PAEDIATRICS</p>	
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			OF MANAGEMENT OF SQUAMOSAL TYPE OF CSOM DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF FACIAL NERVE PALSY (ATTICOANTRAL CSOM)			
3-5	COMPLICATIONS OF COM <b>(Batch – C ENT)</b>	EN 3.2 EN 3.3 OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN THE PERFORMANCE OF DIAGNOSTIC NASAL ENDOSCOPY  OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN THE PERFORMANCE OF RIGID/FLEXIBLE LARYNGOSCOPY NASAL ENDOSCOPY (LARYNGOSCOPY) EN 3.5 OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN THE SURGICAL PROCEDURES IN EAR, NOSE & THROAT (SURGICAL PROCEDURES IN NOSE) <b>(Batch – C ENT)</b>	EN 4.22 EN 4.26 ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF SQUAMOSAL TYPE OF NASAL OBSTRUCTION  ELICIT, DOCUMENT DOCUMENT AND PRESENT PRESENT A CORRECT CORRECT HISTORY HISTORY, DEMONSTRATE DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT	EN 4.34 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF TUMORS OF MAXILLA (TUMORS OF MAXILLA) - OTHER DISEASE OF NOSE AND EXTERNAL NOSE <b>(Batch – C ENT)</b>	SNORING AND OBSTRUCTIVE SLEEP APNOEAS <b>(Batch – C ENT)</b>	



			<p>INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF SQUAMOSAL TYPE OF ACUTE &amp; CHRONIC RHINITIS (NASAL OBSTRUCTION ADENOIDS) EN 4.35</p> <p>DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF TUMORS OF NASOPHARYNX TUMORS OF NASOPHARYNX <b>(Batch – C ENT)</b></p>			
3-5	<p>ophthalmology op2.5IS Describe the clinical features on ocular examination and management of a patient with cavernous sinus thrombosis</p> <p>op2.6IS Enumerate the causes and describe the differentiating features, and clinical features and management of Proptosis <b>Batch A ophthal</b></p>	<p>ophthalmology op2.6IS management of proptosis op3.1IS Elicit signs and symptoms of “red eye” including congestion, discharge, pain <b>Batch A ophthal</b></p>	<p>ophthalmology op3.2IS Demonstrate document and present the correct method of examination of a “red eye” including vision assessment, corneal lustre. op3.2IS Demonstrate document and present the correct method of examination pupil abnormality, ciliary tenderness <b>Batch A ophthal</b></p>	<p>ophthalmology op3.3IS Describe the aetiology, pathophysiology, ocular features, differential diagnosis of various causes of conjunctivitis op3.3IS Describe the complications. and management of various causes of conjunctivitis <b>Batch A ophthal</b></p>	<p>ophthalmology op3.5IS Describe the aetiology, pathophysiology, ocular features, differential diagnosis of vernal catarrh op3.5IS Describe the complications and management of vernal catarrh <b>Batch A ophthal</b></p>	
3-5	<b>BATCH-B ORTHOPEDICS</b>	<b>BATCH-B ORTHOPEDICS SGD-8</b>	<b>BATCH-B ORTHOPEDICS SGD-9</b>			

	<b>SGD-7 OR 2.12</b>  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF FRACTURE SHAFT OF FEMUR IN ALL AGE GROUPS AND THE RECOGNITION AND MANAGEMENT OF FAT EMBOLISM AS A COMPLICATION	<b>OR 2.13,2.14</b>  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, INVESTIGATION AND PRINCIPLES OF MANAGEMENT OF: (c) FRACTURE BOTH BONES LEG (d) CALCANEUS (C)SMALL BONES OF FOOT  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, INVESTIGATION AND PRINCIPLES OF MANAGEMENT OF ANKLE FRACTURES	<b>OR 13.1,13.2</b>  PARTICIPATE IN A TEAM FOR PROCEDURES IN PATIENTS AND DEMONSTRATING THE ABILITY TO PERFORM ON MANNEQUINS / SIMULATED PATIENTS IN THE FOLLOWING: vii. ABOVE ELBOW PLASTER viii. BELOW KNEE PLASTER ix. ABOVE KNEE PLASTER x. THOMAS SPLINT xi.SPLINTING FOR LONG BONE FRACTURES xii. STRAPPING FOR SHOULDER AND CLAVICLE TRAUMA PARTICIPATE AS A MEMBER IN TEAM FOR RESUSCITATION OF POLYTRAUMA VICTIM BY DOING ALL OF THE FOLLOWING :			
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<b>APR IL 2024</b>	<b>15/4/24</b>	<b>16/4/24</b>	<b>17/4/24</b>	<b>18/4/24</b>	<b>19/4/24</b>	<b>20/4/24</b>
	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>	<b>Saturday</b>

9-12	CASE PRESENTATION OF ORAL CAVITY LESIONS EN 2.11 EN 4.38 <b>(Batch – C ENT)</b>	CASE DISCUSSION- DIFFERENTIAL DIAGNOSIS OF NECK SWELLINGS WITH TUBERCULOSIS(IN CLUDING THYROID SWELLING) EN 4.41 <b>(Batch – CENT)</b>	CASE DISCUSSION OF TRACHEOSTOMY EN 2.13 <b>(Batch – C ENT)</b>	INSTRUMENTS AND SURGERY FOR EAR SURGERY WITH DISCUSSION OF HEARING AID AND COCHLEAR IMPLANT EN 2.10 EN 3.5 <b>(Batch – C ENT)</b>	INSTRUMENTS AND SURGERIES FOR NASAL SURGERIES EN 2.10 EN 3.5 EN 4.24 <b>(Batch – C ENT)</b>	INSTRUMENTS AND SURGERIES FOR TONSIL/ ADENOIDS/ TRACHEOSTOMIES EN 2.10 EN 3.5 EN 4.40 EN 4.50 EN 4.51 <b>(Batch – C ENT)</b>
9-12	OPHTHALMOLOGY BATCH A  ORTHO BATCH B	OPHTHALMOLOGY BATCH A  ORTHO BATCH B	OPHTHALMOLOGY BATCH A  ORTHO BATCH B	OPHTHALMOLOGY BATCH A  ORTHO BATCH B	OPHTHALMOLOGY BATCH A  ORTHO BATCH B	OPHTHALMOLOGY BATCH A  ORTHO BATCH B
12-1	<b>GENERAL MEDICINE</b> Hypertension IM8.1/8.2/8.3/8.4/8.5/8.7	OBGYN OG 7.1-Describe and discuss the changes in the genital tract, cardiovascular system, respiratory, hematology, renal and gastrointestinal system in pregnancy	ophthalmology OP2.8 List the investigations helpful in diagnosis of orbital tumors. Enumerate the indications for appropriate referral	Forensic Medicine FM3.23 Discuss Sterilization of male and female, artificial insemination, Test Tube Baby, surrogate mother, hormonal replacement therapy with respect to appropriate national and state laws FM3.26: Discuss the national Guidelines for accreditation, supervision & regulation of ART Clinics in India.	Psychiatry Interactive Lecture Introduction to Psychiatry PS 3.10  Pharmacological basis and side-effects of drugs used in psychiatric disorders	ORTHOPEDICS <b>LECTURE-7 (OR 6.1)</b>  DESCRIBE AND DISCUSS THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF DEGENERATIVE CONDITION OF SPINE (CERVICAL SPONDYLOSIS, LUMBAR

						SPONDYLOSIS, PID)
1-2	RECESS					
2-3	General Surgery  SU5.1- Describe normal wound healing and factors affecting healing.	Community Medicine CM3.6 -Describe the role of vectors in the causation of diseases. Also discuss National Vector Borne disease Control Program, CM8.3-Enumerate and describe disease specific National Hograms including their prevention and treatment of a case - (NVBDGP) <b>Integrated Lecture with Microbiology</b>	<b>ENT</b> EN 4.12 ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES ,CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF OTALAGIA (DEAFNESS) <b>Integrated Lecture with Medicine</b>	PEDIATRICS  Scurvy and other micronutrients PE-12.1,12.2,12.5,12.11-12.16,12.19,12.20, 12.21,9.1	Dermatology DR 9.1,9.4 Classify, describe the epidemiology, etiology, microbiology, pathogenesis, clinical presentations and diagnostic features of Leprosy.Enumerate, describe and identify lepra reactions and supportive measures and therapy of lepra reactions INTEGRATION-GENERAL MEDICINE,MICRO BIOLOGY	
3-5	EN 3.6 EN 2.13 OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN THE SKILLS OF EMERGENCY PROCEDURES IN EAR,	EN 4.31 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF TRAUMA TO THE FACE & NECK (TRAUMA OF FACE AND NECK) EN 4.40 OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN A	EN 4.37 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF LUDWIG'S ANGINA (LUDWIG'S ANGINA) EN 4.41 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF ACUTE & CHRONIC ABSCESES IN RELATION TO PHARYNX <b>(Batch – C ENT)</b>	EN 4.42 ELICIT, DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE ,DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF HOARSENESS OF VOICE (HOARSENESS OF VOICE ) EN 4.48	EN 4.46 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF MALIGNANCY OF THE LARYNX & HYPOPHARYNX (MALIGNANCY OF LARYNX AND HYPOPHARYNX) N 39.2 SALIVARY GLAND	

	NOSE & THROAT (IDENTIFY, RESUSCITATE AND MANAGE ENT) <b>Integrated Lecture with Pediatrics</b> <b>(Batch – CENT)</b>	TONSILLECTOMY / ADENOIDECTOMY (TONSILLOADENOID RESECTION) <b>(Batch – CENT)</b>		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 (AIRWAY EMERGENCIES) <b>(Batch – CENT)</b>	<b>(Batch – CENT)</b>	
3-5	ophthalmology op3.6IS Describe the complications and management of pterygium op3.7 IS Describe the aetiology, pathophysiology, ocular features, differential diagnosis, complications and management of symblepharon <b>Batch A ophthalmal</b>	ophthalmology op3.7IS Describe the differential diagnosis, complications and management of symblepharon ophthalmology op4.1 IS Enumerate, describe and discuss bacterial keratitis <b>Batch A ophthalmal</b>	ophthalmology op4.1IS Enumerate, describe and discuss fungal keratitis ophthalmology op4.1 IS Enumerate, describe and discuss viral keratitis <b>Batch A ophthalmal</b>	ophthalmology op4.1IS Enumerate, describe and discuss miscellaneous keratitis ophthalmology op4.3 IS Enumerate the causes of corneal edema <b>Batch A ophthalmal</b>	ophthalmology op4.4IS Enumerate the causes of dry eye ophthalmology op4.4 IS Enumerate the clinical presentations of dry eye <b>Batch A ophthalmal</b>	
	<b>Forensic</b>	<b>Forensic Medicine</b>	<b>Forensic medicine</b>	<b>Forensic medicine</b>	<b>Forensic medicine</b>	

	<p><b>medicine</b></p> <p><b>FM 1.9Fr</b> Describe the importance of documentation in medical practice in regard to medicolegal examinations, Medical Certificates and medicolegal reports especially Maintenance of patient case records ,discharge summary ,prescribed register sto be maintained in Health Centres. Maintenance of medico-legal register like accident register. Documents of issuance of wound certificate Documents of issuance of drunkenness certificate. Documents of issuance of sickness and fitness certificate. Documents f or estimation of</p>	<p><b>FM 1.9Fr</b> -Describe the importance of documentation in medical practice in regard to medicolegal examinations, Medical Certificates and medicolegal reports especially:. - Documents for issuance of death certificate. -documents of Medical Certification of Cause of Death Form Number4 and 4A</p> <p><b>FM 1.10</b> Select appropriate cause of death in a particular scenario by referring ICD 10 code</p> <p><b>FM 1.11</b> Write a correct cause of death certificate as per ICD 10 document</p> <p><b>BATCH –B</b></p>	<p>FM10.1 Fr Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: iv. Antipyretics – Paracetamol,Salicylates v. Anti-Infectives(Commonantibiotics–anoverview) vi. NeuropsychotoxicologyBarbiturates,benzodiazepinsphenytoin,lithium,haloperidol, neuroleptics,tricyclics NarcoticAnalgesics,Anaesthetics,andMuscleRelaxants</p> <p><b>BATCH –B</b></p>	<p>FM10.1Fr Describe General Principles and basic methodologies in treatment of poisoning: decontamination, supportive therapy, antidote therapy, procedures of enhanced elimination with regard to: vi. CardiovascularToxicologyCardiotoxicplants–olean der,odollam,aconite,digitalis Gastro-IntestinalandEndocrin alDrugs–Insulin</p> <p><b>BATCH –B</b></p>	<p><b>FM5.1</b> Classify common mental illnesses including post-traumatic stress disorder (PTSD).</p> <p><b>FM 5.2</b> Define, classify and describe delusions, hallucinations, illusion, lucid interval and obsessions Withexemplification</p> <p><b>FM 5.3</b> Differentiate between true insanity from feigned insanity.</p> <p><b>BATCH –B</b></p>	
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	age by physical, dental and radiological examination and issuance <b>BATCH –B</b>					
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APRIL 2024	22/4/24	23/4/24	24/4/24	25/4/24	26/4/24	27/4/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	INSTRUMENTS FOR ENDOSCOPIES EN 2.10 EN 4.38 <b>(Batch – C ENT)</b>	COMMON X RAYS OF ENT WITH CT SCANS EN 2.9 <b>(Batch – C ENT)</b>	ENT EMERGENCIES AND FOREIGN BODIES EN 2.13 EN 3.4 EN 3.6 EN 4.30 EN 4.48 EN 4.49 EN 4.51 <b>(Batch – C ENT)</b>	SPECIMENS + LASERS + ROBOTICS EN 2.9 EN 3.5 <b>(Batch – C ENT)</b>	AUDIOGRAMS/BERA/DIFFERENT TESTS/COMMON DRUGS IN ENT EN 2.8 EN 4.12 EN 4.16 EN 4.17 BONES EN 2.9 <b>(Batch – C ENT)</b>	<b>Batch – C ENT)</b>
9-12	OPHTHALMOLOGY BATCH A  ORTHO BATCH B	OPHTHALMOLOGY BATCH A  ORTHO BATCH B	OPHTHALMOLOGY BATCH A  ORTHO BATCH B	OPHTHALMOLOGY BATCH A  ORTHO BATCH B	OPHTHALMOLOGY BATCH A  ORTHO BATCH B	OPHTHALMOLOGY BATCH A  ORTHO BATCH B
12-1	<b>GENERAL MEDICINE</b> Anaemia   IM9.2/9.5/9.6/9.7/9.8  Integrated with Pathology	<b>OBGYN OG</b> 6.1-Describe, discuss and demonstrate the clinical features	ophthalmology OP3.1 anatomy and physiology of conjunctiva	Forensic Medicine FM3.24 Discuss the relative importance of surgical methods of contraception (vasectomy and tubectomy) as methods of	Psychiatry Interactive Lecture Substance use disorders PS 4.1, 4.4, 4.6, 4.7  Magnitude and etiology	<b>ANESTHESIA LECTURE</b>  <b>ANAESTHESIA LECTURE 1</b>

		of pregnancy, derive and discuss its differential diagnosis, elaborate the principles underlying and interpret pregnancy tests.		contraception in the National Family Planning Programme FM3.25 Discuss the major results of the National Family Health Survey	Treatment, pharmacological basis and side- effects of drugs Conditions for specialist referral	AS 1.1, 1.2, 1.4 Describe the evolution of Anaesthesiology as a modern specialty Describe the roles of Anaesthesiologist in the medical profession (including as a peri-operative physician, in the intensive care and high dependency units, in the management of acute and chronic pain, including labour analgesia, in the resuscitation of acutely ill) Describe the prospects of Anaesthesiology as a career
1-2	R E C E S S					
2-3	General Surgery  SU5.2, SU5.4- Elicit, document and present a history in a patient	Community Medicine CM8.1 -Describe and	ENT EN 4.12 EN 4.13	PEDIATRICS Rickets in children PE-12.6,12.7,12.10	Dermatology DR 9.5,9.6 Describe the treatment of Leprosy based on the WHO guidelines.Enumerate the	



	presenting with wounds.Discuss medico legal aspects of wounds	discuss the epidemiological and control measuresincluding the use of essential laboratory tests at the primary care level for communicable diseases - <b>Rabies Integrated Lecture with Medicine and Microbiology</b>	ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES ,CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF HEARING LOSS DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF OTOSCLEROSIS (OTOSCLEROSIS)		indications and describe the pharmacology, administration and adverse reaction of pharmacotherapies for various classes of leprosy based on national guidelines  INTEGRATION: PHARMACOLOGY, COMMUNITY MEDICINE	
3-5	- BERA AND OTHER AUDIOLOGY EN 2.15 EN 4.15 DESCRIBE THE NATIONAL PROGRAMS FOR PREVENTION OF DEAFNESS, CANCER, NOISE & ENVIRONMENTAL POLLUTION	EN 2.11 DESCRIBE AND IDENTIFY BY CLINICAL EXAMINATION MALIGNANT & PRE-MALIGNANT ENT DISEASES	LASER RADIOTHERAPY AND CHEMOTHERAPY <b>(Batch – C ENT)</b>	EN 2.12 COUNSEL AND ADMINISTER INFORMED CONSENT TO PATIENTS AND THEIR FAMILIES IN A SIMULATED ENVIRONMENT (INFORMED CONSENT TO PATIENT AND FAMILIES) EN 2.13 IDENTIFY, RESUSCITATE AND MANAGE ENT EMERGENCIES IN A SIMULATED ENVIRONMENT (INCLUDING TRACHEOSTOMY, ANTERIOR NASAL PACKING,	CM 3.1 HEALTH HAZARDS <b>Integrated with Community Medicine (Batch – C ENT)</b>	

	<p>DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF NOISE INDUCED HEARING LOSS</p> <p>NATIONAL PROGRAMS OF ENT (NOISE INDUCED HEARING LOSS)</p> <p><b>(Batch – C ENT)</b></p>	<p>(PREMALIGNANT AND MALIGNANT CONDITIONS )</p> <p>EN 3.5</p> <p>OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN THE SURGICAL PROCEDURES IN EAR, NOSE &amp; THROAT (SURGICAL PROCEDURES IN THROAT)</p> <p><b>(Batch – C ENT)</b></p>		<p>REMOVAL OF FOREIGN BODIES IN EAR, NOSE, THROAT AND UPPER RESPIRATORY TRACT)</p> <p>(FOREIGN BODIES IN EMERGENCIES OF ENT)</p> <p><b>(Batch – C ENT)</b></p>		
3-5	<p>ophthalmology op4.5IS Enumerate the causes of corneal blindness</p> <p>ophthalmology op4.6IS Enumerate the indications and the types of Keratoplasty</p> <p><b>Batch A ophthal</b></p>	<p>ophthalmology op4.7IS Enumerate the indications and describe the methods of tarsorrhaphy</p> <p>ophthalmology op4.9IS Describe and discuss the importance and protocols</p>	<p>ophthalmology op5.2IS Define, enumerate and describe the aetiology, associated systemic conditions, clinical features, complications, indications for referral and management of scleritis</p> <p>ophthalmology op6.1IS</p>	<p>ophthalmology op6.1IS Describe clinical signs of intraocular inflammation and enumerate the features of non granulomatous inflammation.</p> <p>ophthalmology op6.3IS Enumerate systemic conditions that can present as iridocyclitis and describe their ocular manifestations</p> <p><b>Batch A ophthal</b></p>	<p>ophthalmology op6.4IS Describe and distinguish hyphema and hypopyon</p> <p>ophthalmology op6.6IS Identify and demonstrate the clinical features and distinguish and diagnose common clinical conditions affecting the anterior chamber</p> <p><b>Batch A ophthal</b></p>	

		involved in eye donation and eye banking <b>Batch A ophthal</b>	Describe clinical signs of intraocular inflammation and enumerate the features of granulomatous inflammation. <b>Batch A ophthal</b>			
	<b>Forensic medicine</b> FM5.3 Describe Civil and criminal responsibilities of a mentally ill person FM5.5 Describe & discuss Delirium tremens FM5.6 Describe the Indian Mental Health Act, 1987 with special reference to admission, care and discharge of a mentally ill person  <b>BATCH B</b>	<b>Forensic medicine</b> FM3.14 <b>SEXUAL OFFENCES</b> Describe and discuss the examination of the victim of an alleged case of rape, and the preparation of report, framing the opinion and preservation and dispatch of trace evidences in such cases  FM14.15 To examine & prepare medico-legal report of a victim of sexual offence/unnatural sexual offence in a simulated/supervised environment  <b>BATCH B</b>	<b>Forensic medicine</b> FM3.15 <b>SEXUAL OFFENCES</b> Describe and discuss examination of accused and victim of sodomy, preparation of report, framing of opinion, preservation and dispatch of trace evidences in such cases FM3.16 <b>SEXUAL OFFENCES</b> Describe and discuss adultery and unnatural sexual offences - sodomy, incest, lesbianism, buccal coitus, bestiality, indecent assault and preparation of report, framing the opinion and preservation and dispatch of trace evidences in such cases.	<b>Forensic medicine</b> FM11.1 Describe features and management of Snake bite, scorpion sting, bee and wasp sting and spider bite.  <b>BATCH B</b>	<b>Forensic medicine</b> FM12.1 Fr Describe features and management of abuse/poisoning with following chemicals: Tobacco, cannabis, amphetamines, cocaine, hallucinogens, designer drugs & solvent  <b>BATCH B</b>	

			FM14.14 To examine & prepare report of an alleged accused in rape/unnatural sexual offence in a simulated/ supervised environment  <b>BATCH B</b>			
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April -MAY2024	29/4/24	30/4/204	1/5/24	2/5/24	3/5/24	4/5/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	HISTORY TAKING IN BRIEF EN2.12 <b>(Batch – A ENT)</b>	REVISION FOR ENT EXAMINATION EN 2.2 EN 2.3 EN 2.4 EN 2.5 EN 2.6 EN 2.7 EN 3.1 EN 3.2 EN 3.3 <b>(Batch –A ENT)</b>	CASE PRESENTATION OF Deviated nasal septum EN 4.22 EN 4.23 EN 4.24 <b>(Batch – A ENT)</b>	CASE PRESENTATION OF CHRONIC TONSILLITIS ADENOID HYPERTROPHY EN 4.26 EN 4.39 EN 4.40 <b>(Batch – A ENT)</b>	CASE DISCUSSIN OF EXTERNAL EAR PATHOLOGIES EN 4.2 EN 4.9 <b>(Batch – A ENT)</b>	CASE PRESENTATION OF CSOM ( TT EN4.6 EN 4.7 EN 4.10 EN 4.12 <b>(Batch – A ENT)</b>
9-12	OPHTHALMOLOGY BATCH B  ORTHO BATCH C	OPHTHALMOLOGY BATCH B  ORTHO BATCH C	OPHTHALMOLOGY BATCH B  ORTHO BATCH C	OPHTHALMOLOGY BATCH B  ORTHO BATCH C	OPHTHALMOLOGY BATCH B  ORTHO BATCH C	OPHTHALMOLOGY BATCH B  ORTHO BATCH C

12-1	<b>GENERAL MEDICINE</b> Anemia II IM9.12/9.15/9.17/9.18/9.20  Integrated with Pathology	<b>OBGYN</b> OG 6.1-Describe, discuss and demonstrate the clinical features of pregnancy, derive and discuss its differential diagnosis, elaborate the principles underlying and interpret pregnancy tests.	ophthalmology OP3.4 Describe the aetiology, pathophysiology, ocular features, differential diagnosis of trachoma	Forensic Medicine FM3.27 Define, classify and discuss abortion, methods of procuring MTP and criminal abortion and complication of abortion. MTP Act 1971	Psychiatry Interactive Lecture Psychotic disorders PS 5.1, 5.3, 5.5, 5.6 Magnitude and etiology Treatment, pharmacological basis and side- effects of drugs Conditions for specialist referral	<b>ORTHOPEDICS</b> <b>LECTURE-8 (OR 7.1)</b> DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, INVESTIGATION AND PRINCIPLES OF MANAGEMENT OF METABOLIC BONE DISORDERS IN PARTICULAR OSTEOPOROSIS, OSTEOMALACIA, RICKETS, PAGET'S DISEASE
1-2	R E C E S S					
2-3	<b>General Surgery</b>  SU22.6- Describe and discuss the clinical features of hypo - and hyperparathyroidism and the principles of their management  Integration with general medicine	<b>Community Medicine</b> CM8.1 -Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases - (Emerging and re-emerging infections) <b>Integrated Lecture with Medicine and Microbiology</b>	<b>ENT</b> EN 4.18 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF FACIAL NERVE PALSY (FACIAL NERVE PARALYSIS)	<b>PEDIATRICS</b>  Anemia(Nutritional) in children PE-29.1-29.3,29.5,13.6  <b>Integration with Physiology , Pathology , Community Medicine</b>	Dermatology DR 9.7 Enumerate and describe the complications of leprosy and its management, including understanding disability and stigma  INTEGRATION: COMMUNITY MEDICINE, PSYCHIATRY	
3-5pm	EN 2.4 EN 4.5 DEMONSTRATE THE CORRECT TECHNIQUE OF PERFORMANCE	EN 4.6 EN 3.1 OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN	EN 4.14 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF	EN 4.20 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF	EN 3.5 OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN THE SURGICAL	

	<p>AND INTERPRET TUNING FORK TESTS DEMONSTRATE THE CORRECT TECHNIQUE OF EXAMINATION OF THE NOSE &amp; PARANASAL SINUSES INCLUDING THE USE OF NASAL SPECULUM (TUNING FORK TEST SOM ) EN 2.8 DEMONSTRATE THE CORRECT TECHNIQUE TO PERFORM AND INTERPRET PURE TONE AUDIOGRAM &amp; IMPEDANCE AUDIOGRAM (PTA AND IMPEDANCE) <b>(Batch – A ENT)</b></p>	<p>THE PERFORMANCE OF OTOMICROSCOPIC EXAMINATION IN A SIMULATED ENVIRONMENT  ELICIT DOCUMENT AND PRESENT A CORRECT HISTORYSKILL THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF DISCHARGING EAR EAR DISCHARGE (OTOMICROSCOPY EXAMINATION) EN 4.10 EN 4.11 OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN S KH Y DOAP SESSION WRITTEN/ VIVA VOCE MYRINGOTOMY AND MYRINGOPLASTY S KH Y DOAP SESSION WRITTEN/ VIVA VOCE</p>	<p>SUDDEN SENSORINEURAL HEARING LOSS (SUDDEN SNHL) EN 4.19 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF VERTIGO (VERTIGO) <b>(Batch –A ENT)</b></p>	<p>MANAGEMENT OF MENIERE’S DISEASE (MENIERE’S DISEASE) EN 4.21 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF TINNITUS (TINNITUS) <b>(Batch – A ENT)</b></p>	<p>PROCEDURES IN EAR, NOSE &amp; THROAT (SURGICAL PROCEDURES IN EAR) COCHLEAR IMPLANT <b>(Batch – A ENT)</b></p>	
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		EN4.11 ENUMERATE THE INDICATIONS DESCRIBE THE STEPS AND OBSERVE A MASTOIDECTOMY (MYRINGOTOMY AND MYRINGOPLASTY MASTOIDECTOMY) <b>(Batch – A ENT)</b>				
3-5	ophthalmology op1.2 IS define, classify, types, methods of correcting refractive errors op1.2 IS Myopia <b>Batch B ophthal</b>	ophthalmology op1.2 IS hypermetropia, presbyopia op1.2 IS astigmatism, aphakia  <b>Batch B ophthal</b>	ophthalmology op1.3 IS Demonstrate the steps in performing the visual acuity assessment for distance vision, near vision, colour vision, the pin hole test and the menace and blink reflexes  op21.,2.2 IS Enumerate the causes, describe and discuss the aetiology, clinical presentations, symptoms and signs, and diagnostic features of common conditions of the lid and adnexa including Hordeolum externum/ internum, blepharitis, preseptal cellulitis  <b>Batch B ophthal</b>	ophthalmology op21.,2.3 IS Enumerate the causes, describe and discuss the aetiology, clinical presentations, symptoms and signs, and diagnostic features of common conditions of the lid and adnexa , ptosis, entropion, ectropion op21.,2.4 IS Enumerate the causes, describe and discuss the aetiology, clinical presentations, symptoms and signs, and diagnostic features of common conditions of the lid and adnexa dacryocystitis, hemangioma, dermoids <b>Batch B ophthal</b>	ophthalmology op2.3 IS Demonstrate under supervision clinical procedures performed in the lid including: bells phenomenon, assessment of entropion/ ectropion, perform the regurgitation test of lacrimal sac. massage technique in cong. dacryocystitis, and trichiatic cilia removal by epilation op2.4 IS Describe the aetiology, clinical presentation. Discuss the complications and management of orbital cellulitis <b>Batch B ophthal</b>	
	<b>BATCH-C ORTHOPEDICS</b>	<b>BATCH-C ORTHOPEDICS</b>	<b>BATCH-C ORTHOPEDICS SGD-4</b>	<b>BATCH-C ORTHOPEDICS</b>	<b>BATCH-C ORTHOPEDICS</b>	

	<b>SGD-2 OR 2.5, 2.6</b>  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, MECHANISM OF INJURY, INVESTIGATION & PRINCIPLES OF MANAGEMENT OF FRACTURES OF BOTH BONES FOREARM AND GALEAZZI AND MONTEGGIA INJURY DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, MECHANISM OF INJURY, CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF FRACTURES OF DISTAL RADIUS	<b>SGD-3 OR 2.7, 2.9</b>  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, MECHANISM OF INJURY, CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF PELVIC INJURIES WITH EMPHASIS ON HEMODYNAMIC INSTABILITY DESCRIBE AND DISCUSS THE MECHANISM OF INJURY, CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLE OF MANAGEMENT OF ACETABULAR FRACTURE	<b>OR 2.8</b>  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, MECHANISM OF INJURY, CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF SPINE INJURIES WITH EMPHASIS ON MOBILISATION OF THE PATIENT	<b>SGD-5 OR 2.10</b>  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, MECHANISM OF INJURY, CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF FRACTURES OF PROXIMAL FEMUR	<b>SGD-6 OR 2.11</b>  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, MECHANISM OF INJURY, CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF (A)FRACTURE PATELLA (B) FRACTURE DISTAL FEMUR (C) FRACTURE PROXIMAL TIBIA WITH SPECIAL FOCUS ON NEUROVASCULAR INJURY AND COMPARTMENT SYNDROME	
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<b>MAY 2024</b>	<b>6/5/24</b>	<b>7/5/24</b>	<b>8/5/24</b>	<b>9/5/24</b>	<b>10/5/24</b>	<b>11/5/24</b>
	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>	<b>Saturday</b>



9-12	CASE PRESENTATION OF CSOM ( AA ) ) WITH DISCUSSION OF COMPLICATIONS OF COM EN 4.6 EN 4.8 EN 4.11 EN 4.12 EN 4.18 <b>(Batch – A ENT)</b>	CASE PRESENTATION OF NASAL polyps EN 4.22 EN 4.25 EN 4.27 EN 4.28 EN 4.29 EN 4.33 <b>(Batch – A ENT)</b>	Epistaxis (MODALITIES OF MANAGEMENT ) EN 2.13 EN 4.30 CASE DISCUSSION OF NASAL TUMORS EN 4.22 EN 4.25 <b>(Batch – A ENT)</b>	<b>(Batch – A ENT)</b>	Holiday	CASE PRESENTATION OF BENIGN VOCAL CORD LESIONS WITH DISCUSSION OF STROBOSCOPY AND SPEECH THERAPY EN 4.42 CASE PRESENTATION OF CA LARYNX WITH TREATMENT MODALITIES OF CHEMOTHERAPY/ RADIOTHERAPY EN 2.11 EN 4.38 <b>(Batch – A ENT)</b>
9-12	OPHTHALMOLOGY BATCH B  ORTHO BATCH C	OPHTHALMOLOGY BATCH B  ORTHO BATCH C	OPHTHALMOLOGY BATCH B  ORTHO BATCH C	OPHTHALMOLOGY BATCH B  ORTHO BATCH C		OPHTHALMOLOGY BATCH B  ORTHO BATCH C
12-1	<b>GENERAL MEDICINE</b> Diabetes I IM11.2/11.3	OBGYN OG 8.1-Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high risk factors.	. ophthalmology OP3.4 Describe the complications and management of trachoma	Forensic medicine FM3.19 Discuss the medicolegal aspects of delivery, precipitate labour, signs of recent and remote delivery in living and dead FM3.20 Discuss disputed paternity and maternity		ORTHOPEDICS <b>LECTURE-9 (OR 8.1)</b> DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, ASSESSMENT AND PRINCIPLES OF MANAGEMENT A PATIENT WITH POST POLIO RESIDUAL PARALYSIS
1-2	R E C E S S					
2-3	General Surgery  SU22.6- Describe	Community Medicine	EN 1.1	<b>Pediatrics</b>  lecture		

	<p>and discuss the clinical features of hypo - and hyperparathyroidism and the principles of their management</p> <p>Integration with general medicine</p>	<p>CM8.1 -Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases - <b>(Nosocomial infection)</b></p> <p><b>Integrated Lecture with Medicine and Microbiology</b></p>	<p>DESCRIBE THE ANATOMY AND PHYSIOLOGY OF EAR, NOSE , THROAT,HEAD AND NECK (ANATOMY AND PHYSIOLOGY OF NOSE) <b>Integrated Lecture with Anatomy &amp; Physiology</b></p>	<p>PE 34.14, 34.15, 34.17 Fever in children (Enteric Fever, MMR, Chickenpox)</p>		
3-5	<p>- COMPLICATIONS OF COM <b>(Batch – A ENT)</b></p>	<p>EN 3.2 EN 3.3 OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN THE PERFORMANCE OF DIAGNOSTIC NASAL ENDOSCOPY</p> <p>OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN THE PERFORMANCE OF RIGID/FLEXIBLE LARYNGOSCOPY NASAL ENDOSCOPY (LARYNGOSCOPY)</p> <p>EN 3.5</p>	<p>EN 4.22 EN 4.26 ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF SQUAMOSAL TYPE OF NASAL OBSTRUCTION</p> <p>ELICIT, DOCUMENT DOCUMENT AND PRESENT PRESENT A CORRECT CORRECT HISTORY HISTORY, DEMONSTRATE DEMONSTRATE DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF SQUAMOSAL</p>			

		<p>OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN THE SURGICAL PROCEDURES IN EAR, NOSE &amp; THROAT (SURGICAL PROCEDURES IN NOSE) EN 4.34</p> <p>DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF TUMORS OF MAXILLA (TUMORS OF MAXILLA)</p> <p>-</p> <p>OTHER DISEASE OF NOSE AND EXTERNAL NOSE</p> <p><b>(Batch – A ENT)</b></p>	<p>TYPE OF ACUTE &amp; CHRONIC RHINITIS (NASAL OBSTRUCTION ADENOIDS) EN 4.35</p> <p>DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF TUMORS OF NASOPHARYNX</p> <p>TUMORS OF NASOPHARYNX</p> <p>SNORING AND OBSTRUCTIVE SLEEP APNOEAS</p> <p><b>(Batch – A ENT)</b></p>			
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3-5	<p>ophthalmology op2.5IS Describe the clinical features on ocular examination and management of a patient with cavernous sinus thrombosis</p> <p>op2.6IS Enumerate the causes and describe the differentiating features, and clinical features and management of Proptosis <b>Batch b ophthal</b></p>	<p>ophthalmology op2.6IS management of proptosis op3.1IS Elicit signs and symptoms of “red eye” including congestion, discharge, pain <b>Batch b ophthal</b></p>	<p>ophthalmology op3.2IS Demonstrate document and present the correct method of examination of a “red eye” including vision assessment, corneal lustre. op3.2IS Demonstrate document and present the correct method of examination pupil abnormality, ciliary tenderness <b>Batch b ophthal</b></p>	<p>ophthalmology op3.3IS Describe the aetiology, pathophysiology, ocular features, differential diagnosis of various causes of conjunctivitis op3.3IS Describe the complications. and management of various causes of conjunctivitis <b>Batch b ophthal</b></p>	<p>ophthalmology op3.5IS Describe the aetiology, pathophysiology, ocular features, differential diagnosis of vernal catarrh op3.5IS Describe the complications and management of vernal catarrh <b>Batch b ophthal</b></p>	
	<p><b>BATCH-C ORTHOPEDICS SGD-7 OR 2.12</b></p> <p>DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF FRACTURE SHAFT OF FEMUR IN ALL AGE GROUPS AND THE RECOGNITION AND MANAGEMENT OF FAT EMBOLISM AS A COMPLICATION</p>	<p><b>BATCH-C ORTHOPEDICS SGD-8 OR 2.13,2.14</b></p> <p>DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, INVESTIGATION AND PRINCIPLES OF MANAGEMENT OF: (e) FRACTURE BOTH BONES LEG (f) CALCANEUS (C)SMALL BONES OF FOOT</p>	<p><b>BATCH-CORTHOPEDICS SGD-9 OR 13.1,13.2</b></p> <p>PARTICIPATE IN A TEAM FOR PROCEDURES IN PATIENTS AND DEMONSTRATING THE ABILITY TO PERFORM ON MANNEQUINS / SIMULATED PATIENTS IN THE FOLLOWING: xiii. ABOVE ELBOW PLASTER xiv. BELOW KNEE PLASTER xv. ABOVE KNEE PLASTER xvi. THOMAS SPLINT xvii. SPLINTING FOR LONG BONE FRACTURES xviii. STRAPPING FOR SHOULDER AND CLAVICLE TRAUMA PARTICIPATE AS A MEMBER IN TEAM</p>			

		DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, INVESTIGATION AND PRINCIPLES OF MANAGEMENT OF ANKLE FRACTURES	FOR RESUSCITATION OF POLYTRAUMA VICTIM BY DOING ALL OF THE FOLLOWING :			
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MAY 2024	SUMMER VACATION FROM 13/05/24 TO 22/05/24			23/05/24	24/05/24	25/05/24
9-12				BATCH A ENT	BATCH A ENT	BATCH A ENT
9-12				BATCH B OPHTHALMOLOGY	BATCH B OPHTHALMOLOGY	BATCH B OPHTHALMOLOGY
9-12				BATCH C ORTHOPEDICS	BATCH C ORTHOPEDICS	BATCH C ORTHOPEDICS
12-1				FORENSIC MEDICINE LECTURE	PSYCHIATRY LECTURE	ORTHOPEDICS LECTURE
1-2				RECESS		
2-3				PEDIATRIC LECTURE PE21.1  UTI	ANESTHESIA LECTURE 2  AS 3.1, 3.2, 3.3, 3.4, 3.5, 3.6 PRE OPERATIVE EVALUATION AND PRE MED ICATION	
3-5				BATCH A ENT	BATCH A ENT	
3-5				BATCH B OPHTHALMOLOGY	BATCH B OPHTHALMOLOGY	
3-5				BATCH C FORENSIC MEDICINE	BATCH C FORENSIC MEDICINE	
MAY 2024	27/5/24	28/5/24	29/5/24	30/5/24	31/5/24	1/6/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	Community Medicine Batch A CM 10.5 - Describe Universal	Community Medicine Batch A CM 10.5 - Describe Universal Immunization	Community Medicine Batch A CM 10.5 - Describe Universal Immunization Program; Integrated	Community Medicine Batch A CM 10.5 - Describe	Community Medicine Batch A CM 10.5 - Describe Universal	Community Medicine Batch A CM 10.5 - Describe Universal Immunization Program;

	Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs. (Case based discussions)	Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs. (Case based discussions)	Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs.(visit to pediatric ward)	Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs. (Case based discussions)	Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs. (Case based discussions)	Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs.(visit to pediatric ward)
9-12	DERMATOLOGY BATCH B  PEDIATRICS BATCH C	DERMATOLOGY BATCH B  PEDIATRICS BATCH C	DERMATOLOGY BATCH B  PEDIATRICS BATCH C	DERMATOLOGY BATCH B  PEDIATRICS BATCH C	DERMATOLOGY BATCH B  PEDIATRICS BATCH C	DERMATOLOGY BATCH B  PEDIATRICS BATCH C
12-1	<b>GENERAL MEDICINE</b> Diabetes 2 IM11.5/11.6/11.9/11.15  Integrated with Pharmacology	<b>OBGYN</b> OG 8.4-Describe and demonstrate clinical monitoring of maternal and fetal well-being	ophthalmology OP3.6 Describe the aetiology, pathophysiology, ocular features, differential diagnosis of pterygium	Forensic Medicine FM3.28 Describe evidences of abortion - living and dead, duties of doctor in cases of abortion, investigations of death due to criminal abortion	Psychiatry Interactive Lecture Depression PS 6.1, 6.4, 6.6, 6.7  Magnitude and etiology Treatment, pharmacological basis and side- effects of drugs Conditions for specialist referral	<b>ORTHOPEDICS LECTURE-10 (OR 9.1)</b>  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, ASSESSMENT AND PRINCIPLES OF MANAGEMENT OF CEREBRAL PALSY PATIENT
1-2	R E C E S S					
2-3	General Surgery  SU22.6- Describe and discuss the clinical features of hypo - and hyperparathyroidism and the principles of their management	Community Medicine CM8.1 -Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for	EN 4.23 EN 4.22 EN 4.24 EN 3.2 ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY DEMONSTRATE AND	PEDIATRICS  Hemolytic Anemia and Hemoglobinopathies  PE-29.4,29.16	Dermatology DR 10.1,10.3,10.4 ,10.6,10.8 Identify and classify syphilis based on the presentation and clinical manifestations.Enumerate the indications and describe the	

	Integration with general medicine	communicable diseases - (Yellow fever, JE, KFD) Integrated Lecture with Medicine and Microbiology	DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF SQUAMOSAL TYPE OF NASAL OBSTRUCTION DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF DNS ENUMERATE THE INDICATIONS OBSERVE AND DESCRIBE THE STEPS IN A SEPTOPLASTY OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN THE PERFORMANCE OF DIAGNOSTIC NASAL ENDOSCOPY (DNS)		pharmacology, administration and adverse reaction of pharmacotherapies for syphilis. Describe the etiology, diagnostic and clinical features of non-syphilitic sexually transmitted diseases (chancroid, donovanosis and LGV) Enumerate the indications and describe the pharmacology, indications and adverse reactions of drugs used in the non-syphilitic sexually transmitted diseases (chancroid, donovanosis and LGV) INTEGRATION- GENERAL MEDICINE, MICROBIOLOGY, PHARMACOLOGY	
3-5	Comm. Med SGD Batch A Pandemic Module 3.1 by -Outbreak management including quarantine, isolation, contact tracing	Comm. Med SGD Batch A Pandemic Module 3.1 by -Outbreak management including quarantine, isolation, contact tracing	Comm. Med SGD Batch A 10.2 - Enumerate and describe the methods of screening high risk groups and common problems, &	Comm. Med SGD Batch A Pandemic Module 3.2 by - Interdisciplinary collaboration, Principles of Public Health Administration, Health Economics	Comm. Med SGD Batch A Pandemic Module 3.2 by - Interdisciplinary collaboration, Principles of Public Health Administration, Health Economics	
3-5		DERMATOLOGY SGD	DERMATOLOGY SGD			

	<p>DERMATOLOGY SGD</p> <p>-BATCH B</p> <p>Primary,secondary,tertiary and special skin lesions-Identification and description</p> <p>DR 8.6,DR 13.2</p> <p>Enumerate the indications, describe the procedure and perform a Tzanck smear</p> <p>Demonstrate the Tzanck test, nikolsky sign and bulla spread sign</p> <p>DR 15.2</p> <p>Identify staphylococcus on a gram stain</p> <p>Integration:</p> <p>Microbiology</p> <p>DR 7.2</p> <p>Identify Candida species in fungal scrapings and KOH mount</p> <p>Integration:</p> <p>Microbiology</p>	<p>-BATCH B</p> <p>DR 9.2</p> <p>Demonstrate (and classify based on) the clinical features of leprosy including an appropriate neurologic examination</p> <p>Integration: General medicine Dermatology</p> <p>DR 9.3</p> <p>Enumerate the indications and observe the performance of a slit skin smear in patients with leprosy</p> <p>Dermatology DR</p> <p>105</p> <p>Counsel in a non-judgemental and empathetic manner patients on prevention of sexually transmitted disease</p> <p>Integration: General medicine</p> <p>Dermatology</p> <p>DR 13.1,13.2,13.3</p> <p>Distinguish</p>	<p>-BATCH B</p> <p>DR 12.5,12.6,12.7</p> <p>Define erythroderma. Enumerate and identify the causes of erythroderma. Discuss the treatment. Identify and distinguish exfoliative dermatitis from other skin lesion. Identify and distinguish fixed drug eruptions and Steven Johnson syndrome from other skin lesions</p> <p>Integration:General medicine,microbiology,pathology</p> <p>Dermatology</p> <p>PE 31.4</p> <p>Identify Atopic dermatitis and manage</p> <p>Integration: pediatrics</p>			
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		bulla from vesicles.Demonstrate the Tzanck test, nikolsky sign and bulla spread sign.Calculate the body surface area of involvement of vesiculobullous lesions				
	BATCH C PEDIATRICS  SGD 1,2 Behavioral problems in children PE 5.1-5.11 Failure to thrive PE 2.1, 2.3, 33.11	BATCH C PEDIATRICS SGD 3,4  IYCF and complementary feeding PE 9.3 -9.7 , PE 8.1-8.4  How to prepare F75 , F100 , NRC , RUTF PE10.1, 10.6	BATCH C PEDIATRICS  SGD 5,6  Micronutrient deficiency Part 1 , PE 13.1-13.8 Micronutrient deficiency Part 2 , PE 9.1-9.3 , 13.10-13.14	BATCH C PEDIATRICS  SGD 7,8  Immunization Part -1 PE 19.1-19.5  Immunization Part-2 PE 19.9, 19.15, 19.6 , 26.12	BATCH C PEDIATRICS  SGD 9,10  IV fluids and electr olytes PE 15.1-15.5 , 27.21 ORS ,ORT and WHO Management of diarrhea (Plan A , B , C ) PE 24.3, 24.4	

JUNE 2024	3/6/24	4/6/24	5/6/24	6/6/24	7/6/24	8/6/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

9-12	Community Medicine Batch A CM 6.3 - Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs – (chi square, F test)	Community Medicine Batch A CM 6.3 - Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs –(Z test)	Community Medicine Batch A CM 6.3 - Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs –(t test(Paired & unpaired))	Community Medicine Batch A CM 6.3 - Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs – (SEP & SEMean)	Community Medicine Batch A CM 11.1 to 11.5 - Enumerate and describe the presenting features of patients with occupational illness including agriculture to Describe occupational disorders of hofessionals and their prevention & management - (Visit to factory)	Community Medicine Batch A CM 17.5- Describe health care delivery in India –(Visit to PHC)
9-12	DERMATOLOGY BATCH B  PEDIATRICS BATCH C	DERMATOLOG Y BATCH B  PEDIATRICS BATCH C	DERMATOLOGY BATCH B  PEDIATRICS BATCH C	DERMATOLOGY BATCH B  PEDIATRICS BATCH C	DERMATOLOGY BATCH B  PEDIATRICS BATCH C	DERMATOLOGY BATCH B  PEDIATRICS BATCH C
12-1	<b>GENERAL MEDICINE</b> Thyroid 1 IM12.1/12.3/12.4	<b>OBGYN OG</b> 13.1-Enumerate and discuss the physiology of normal labor, mechanism of labor in occipito anterior presentation; monitoring of labor including partogram; conduct of labor, pain relief; principles of induction and acceleration of labor;	         ophthalmology OP4.1 anatomy of cornea  integrated with anatomy	Forensic Medicine FM3.29 Describe and discuss child abuse and battered baby syndrome	Psychiatry Interactive Lecture Bipolar disorders PS 7.1, 7.4, 7.6, 4.7  Magnitude and etiology Treatment, pharmacological basis and side- effects of drugs Conditions for specialist referral	<b>ORTHOPEDICS LECTURE-11 (OR 10.1)</b>  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF BENIGN AND MALIGNANT BONE TUMOURS AND PATHOLOGICAL FRACTURES

		management of third stage of labor. OG 14.1-Enumerate and discuss the diameters of maternal pelvis and types				
1-2	R E C E S S					
2-3	General Surgery  SU22.4- Describe the clinical features, classification and principles of management of thyroid cancer	Community Medicine CM8.1 -Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases - <b>(Plague)</b> <b>Integrated Lecture with Medicine and Microbiology</b>	EN 4.25 EN 4.22 EN 3.2 OBSERVE AND DESCRIBE THE INDICATIONS FOR AND STEPS INVOLVED IN THE PERFORMANCE OF DIAGNOSTIC NASAL ENDOSCOPY ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF SQUAMOSAL TYPE OF NASAL OBSTRUCTION ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE AND	PEDIATRICS  Differential diagnosis of fever and approach to fever with rash in children  PE 34.14, 34.15, 34.17	Dermatology DR 10.10, DR 10.11 Describe the etiology, diagnostic and clinical features and management of gonococcal and non-gonococcal urethritis. Describe the etiology, diagnostic and clinical features and management of vaginal discharge Integration- GENERAL MEDICINE, Obstetrics & Gynaecology	

			DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF SQUAMOSAL TYPE OF NASAL POLYPS (NASAL POLYPS)			
3-5	Respiratory medicine Batch B CT1.11 Plural fluid aspiration	Respiratory medicine Batch B CT2.9 Respiratory system examination	Respiratory medicine Batch B CT2.11 CT2.12 Pulmonary function test	Respiratory medicine Batch B CT2.14 pulse oximetry, ABG, Chest Radiograph		
3-5	<b>BATCH C PEDIATRICS</b>  <b>SGD 11,12</b> IMNCI part 1 PE 16.1-16.3  IMNCI part 2 PE 27.1, 28.15	<b>BATCH C PEDIATRICS</b>  <b>SGD 13,14</b>  RECORDING VITALS AND INTERPRETATION IN DIFFERENT AGE GROUP PE 23.9  Pediatric triage and assessment PE 27.11-27.14, 27.34,27.35	<b>BATCH C PEDIATRICS</b>  <b>SGD 15,16</b>  Breastfeeding and Breastfeeding assessment PE 7.1-7.6  KMC – Kangaroo mother care PE 27.24 , 27.25	<b>BATCH C PEDIATRICS</b>  <b>SGD 17,18</b>  Antenatal care , Normal delivery , lactation <b>Integration with OBGYN and Physiology</b> PE 7.1-7.11 , 18.3-18.5 National health programmes , NMR IMR PE 18.8  <b>Integration with OBGY and PSM</b>	<b>BATCH C PEDIATRICS</b>  <b>SGD 19,20</b>  Neonatal Hypoglycemia and Neonatal hypocalcaemia PE 20.13, 20.14  Birth injuries and Hemorrhagic diseases of newborn PE 20.9, 20.10	
3-5	Comm. Med SGD Batch A Pandemic Module 3.3 by	Comm. Med SGD Batch A Pandemic	Comm. Med SGD Batch A 10.2 - Enumerate and describe the methods of	Comm. Med SGD Batch A 10.2 - Enumerate and describe the methods of screening high risk	Comm. Med SGD Batch A 10.1 - Describe the current status of Reproductive, maternal, newborn and	

	-: Operational research, field work, surveillance	Module 3.3 by -: Operational research, field work, surveillance	screening high risk groups and common problems,& 10.4 - Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions- (Neonatal care, Child problems - Behavioral Problems)	groups and common problems- (iycf,growth chart )	Child Health,Comm. Med SGD Batch C 10.2 - Enumerate and describe the methods of screening high risk groups and common problems,& 10.4 - Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions - (MMR)	
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JU NE 202 4	10/6/24	11/6/24	12/6/24	13/6/24	14/6/24	15/6/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-1 2	Community Medicine Batch A CM 17.5 - Describe health care delivery in India –(Visit to CHC)	Community Medicine Batch A CM 17.5 - Describe health care delivery in India–(Visit to SC)	Community Medicine Batch A CM 10.1 to 10.6 & 10.8 - Describe the current status of Reproductive, maternal, newborn and Child Health to Enumerate and describe various family planning methods, their advantages and shortcomings & Describe the physiology, clinical management and principles of adolescent health including ARSH–(Visit to Mamta divas)	Community Medicine Batch A CM 17.5 - Describe health care delivery in India–(Visit to UHTC)	Community Medicine Batch A CM 17.5 - Describe health care delivery in India –(Visit to RHTC)	Community Medicine Batch A CM 15.1 to 15.3- Define and describe the concept of mental Health to Describe National Mental Hogram –(Visit to Mental Hospital)
9-1 2	DENTISTRY BATCH B  PEDIATRICS BATCH C	DENTISTRY BATCH B  PEDIATRICS BATCH C	DENTISTRY BATCH B  PEDIATRICS BATCH C	DENTISTRY BATCH B  PEDIATRICS BATCH C	DENTISTRY BATCH B  PEDIATRICS BATCH C	DENTISTRY BATCH B  PEDIATRICS BATCH C
12-1	GENERAL MEDICINE Thyroid 2 IM12.11/12.13  Integrated with Pharmacology		ophthalmology OP4.1 physiology of cornea  integrated with physiology	ForensicMedicne FM4.9 Describe the medico - legal issues in relation to family violence, violation of human rights, NHRC and doctors.	Psychiatry Interactive Lecture Anxiety disorders PS 8.1, 8.4, 8.6, 8.7  Magnitude and etiology Treatment, pharmacological basis and side- effects of drugs	ORTHOPEDICS LECTURE-12 (OR 11.1)  DESCRIBE AND DISCUSS THE AETIOPATHOGE NESIS, CLINICAL

					Conditions for specialist referral	FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF PERIPHERAL NERVE INJURIES IN DISEASES LIKE FOOT DROP, WRIST DROP, CLAW HAND, PALSIES OF RADIAL, ULNAR, MEDIAN, LATERAL POPLITEAL AND SCIATIC NERVES
1-2	R E C E S S					
2-3	<p>General Surgery</p> <p>SU22.5,IM22.2, -Describe the applied anatomy of parathyroid Describe the aetiology, clinical manifestations, diagnosis and clinical approach to primary hyperparathyroidism</p> <p>Integrated with Anatomy general medicine</p>	<p>Community Medicine</p> <p>CM8.1 -Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases - <b>(Leptospirosis, Kala azar)</b></p> <p><b>Integrated Lecture with Medicine and Microbiology</b></p>	<p>EN 4.27</p> <p>EN 4.28</p> <p>EN 4.22</p> <p>ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF SQUAMOSAL TYPE OF ALLERGIC RHINITIS</p>	<p>PEDIATRICS</p> <p>Vaccine preventable diseases in children- Diphtheria , pertussis, Tetanus</p> <p>PE 34.16</p>	<p>Dermatology</p> <p>MI 7.2</p> <p>Discuss laboratory diagnosis of sexually transmitted infections.Recommend preventive measures,wherever relevant</p> <p>Integration- MICROBIOLOGY</p>	

			ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF SQUAMOSAL TYPE OF VASOMOTOR RHINITIS ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF SQUAMOSAL TYPE OF NASAL OBSTRUCTION (ALLERGIC AND VASOMOTOR RHINITIS) <b>Integrated Lecture with Pediatrics</b>			
3-5	BATCH C	BATCH C	BATCH C	BATCH C	BATCH C	



	<b>PEDIATRICS SGD 21, 22</b>  Malaria – Slides, Rapid Test , Thick and thin smear , Drugs and prophylaxis PE 34.19,29.15 Worm infestations, Rickettsial inf. PE 34.19, 34.20	<b>PEDIATRICS SGD 23, 24</b>  Pediatric Tuberculosis (Part 1 and Part 2 ) , NTEP, MT , AFB staining, AKT PE 34.5-34.12 <b>Integration with microbiology, PSM , Pharmacology )</b>	<b>PEDIATRICS SGD 25, 26</b>  Adolescence PE 6.1-6.7 , 6.10 <b>Integration with psychiatry</b> CGC clinic PE 5.10-5.11 <b>Integration with psychiatry</b>	<b>PEDIATRICS SGD 27, 28</b>  Pediatric skin conditions including , Allergy, Atopy, Urticaria, Angioedema PE 31.1-31.4, 31.12 <b>Integration with Dermatology</b> Pediatric and neonatal surgical conditions PE 20.20, 21.14 , 33.7 <b>Integration with surgery/ Pediatric surgery</b>	<b>PEDIATRICS SGD 29, 30</b>  Oxygen therapy in children PE 27.9, 27.10, 27.17  Medico legal and socio cultural issues I health care of children including obtaining consent PE 27.32, 27.33, 35.1  <b>Integration with Forensic Medicine</b>	
3-5	<b>ANAESTHESIA</b>  batch B  SGD 1  AS 3.1, 4.1, 4.2, 4.3  PRE OP ASSESSMENT AND GENERAL ANESTHESIA	<b>ANAESTHESIA</b>  batch B  SGD 2  AS 5.1, 5.2, 5.3, 5.4  REGIONAL ANAESTHESIA	<b>ANAESTHESIA</b>  batch B  SGD 3  AS 4.4, 4.5, 6.2, 4.6, 4.7, 6.3  MONITERING DURING ANAESTHESIA AND	<b>ANAESTHESIA</b>  batch B  SGD 4  AS 8.2, 8.3  PAIN MANAGMENT	<b>ANAESTHESIA</b>  batch B  SGD 5  AS 2.1, 2.2  CARDIOPULMONAR Y RESUSCITATION	
3-5	Comm. Med SGD Batch A 10.1- Describe the current status of Reproductive, maternal, newborn and Child Health ,Comm. Med SGD Batch A 10.2 - Enumerate and describe the methods of screening high risk groups and common hoblems,& 10.4 - Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions - (IMR)	Comm. Med SGD Batch A 10.2 - Enumerate and describe the methods of screening high risk groups and common hoblems,& 10.4 - Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood	Comm. Med SGD Batch A 10.2 - Enumerate and describe the methods of screening high risk groups and common hoblems,& 10.4 - Describe the reproductive, maternal, newborn & child health (RMCH); child survival	10.8 - Describe the physiology, clinical management and principles of adolescent health including ARSH, & 10.9 - Describe and discuss gender issues and women empowerment- (Adolecent Health)	Comm. Med SGD Batch A 10.2 - Enumerate and describe the methods of screening high risk groups and common hoblems,& 10.4 - Describe the reproductive, maternal, newborn & child health (RMCH); child survival	

		interventions- (Other child mortality indicator)	and safe motherhood interventions- (School health/ RBSK)		and safe motherhood interventions - (RMNCH + A)	
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JUN E 202 4	17/6/24	18/6/24	19/6/24	20/6/24	21/6/24	22/6/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	Holiday	Community Medicine Batch A CM 8.1& 8.3- Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases & Enumerate and describe disease specific National Hograms including their prevention and treatment of a case –(Visit to STD clinic & ICTC)	Community Medicine Batch A CM 8.1& 8.3- Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases & Enumerate and describe disease specific National Hograms including their prevention and treatment of a case –(Visit to DEIC)	Community Medicine Batch A CM 8.1& 8.3- Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases & Enumerate and describe disease specific National Hograms including their prevention and treatment of a case –(Visit to Malaria Clinic)	Community Medicine Batch A CM 8.1& 8.3- Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases & Enumerate and describe disease specific National Hograms including their prevention and treatment of a case –(Visit to DTC)	Community Medicine Batch A CM 8.1& 8.3- Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases & Enumerate and describe disease specific National Hograms including their prevention and treatment of a case –(Visit to NCD clinic)
9-12	DENTISTRY BATCH B  PEDIATRICS BATCH C	DENTISTRY BATCH B  PEDIATRICS BATCH C	DENTISTRY BATCH B  PEDIATRICS BATCH C	DENTISTRY BATCH B  PEDIATRICS BATCH C	DENTISTRY BATCH B  PEDIATRICS BATCH C	DENTISTRY BATCH B  PEDIATRICS BATCH C
12-1	GENERAL MEDICINE Obesity IM14.4/14.5/14.13/14.14	OBGYN OG 14.2-Discuss the mechanism of normal labor, Define and describe obstructed labor, its clinical features; prevention; and management	ophthalmology OP4.6 Enumerate the indications and the types of keratoplasty	Forensic medicine FM4.1 Describe Medical Ethics and explain its historical emergence. FM4.3 Describe the functions and role of Medical Council of India and State Medical Councils	Psychiatry Interactive Lecture (12-1) OCD PS 8.1, 8.4, 8.6, 8.7  Magnitude and etiology	ORTHOPEDIC S LECTURE-13 (OR 12.1 )  DESCRIBE AND DISCUSS

				FM4.4 Describe the Indian Medical Register FM4.22 Explain Oath – Hippocrates, Charaka and Sushruta and procedure for administration of Oath FM4.23 Explain Oath – Hippocrates, Charaka and Sushruta and procedure for administration of Oath. FM4.23 Describe the modified Declaration of Geneva and its relevance.	Treatment, pharmacological basis and side- effects of drugs Conditions for specialist referral	THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF CONGENITAL AND ACQUIRED MALFORMATIONS AND DEFORMITIES OF: a. LIMBS AND SPINE - SCOLIOSIS AND SPINAL BIFIDA b. CONGENITAL DISLOCATION OF HIP,TORTICOLLIS, c.CONGENITAL TALIPES EQUINOVARUS
1-2	R E C E S S					
2-3	General Surgery  SU20.1, SU20.2- Describe etiopathogenesis of oral cancer symptoms and signs of oropharyngeal cancer.. Enumerate the appropriate investigations and discuss the Principles of treatment.	Community Medicine CM8.1 -Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases - <b>(Leprosy)</b> <b>Integrated Lecture with Medicine and Microbiology</b>	EN 4.30 ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF SQUAMOSAL TYPE OF EPISTAXIS (EPISTAXIS)	PEIATRICS  Dengue illnesses and vector borne diseases in children PE 34.18	Dermatology DR 11.1,DR 11.2,DR 11.3 Describe the etiology, pathogenesis and clinical features of the dermatologic manifestations of HIV and its complications including opportunistic infections.Identify and distinguish the dermatologic manifestations of HIV, its complications, opportunistic infections and adverse reactions  Integration : GENERAL MEDICINE, MICROBIOLOGY, PHARMACOLOGY	
3-5	<b>PEDIATRICS</b>  BATCH C	<b>PEDIATRICS</b>  BATCH C	<b>PEDIATRICS</b>  BATCH C	<b>PEDIATRICS</b>  BATCH C	<b>PEDIATRICS</b>  BATCH C	

3-5	<b>ANESTHESIA</b>  BATCH B	<b>ANESTHESIA</b>  BATCH B	<b>ANESTHESIA</b>  BATCH B	<b>ANESTHESIA</b>  BATCH B	<b>ANESTHESIA</b>  BATCH B	
3-5	<b>Holiday</b> Comm. Med SGD Batch A	Comm. Med SGD Batch A 12.1 - Define and describe the concept of Geriatric services, 12.2 - Describe hoblems of aged population, 12.3 - Describe the prevention of hoblems of aged population - (Geriatrics Health)	Comm. Med SGD Batch A 3.4 - Describe the concept of solid waste, human excreta and sewage disposal- (Describe the concept of solid waste disposal)	Comm. Med SGD Batch A 5.8 - Describe and discuss the importance and methods of food fortification and effects of additives and adulteration - (Food Toxicants)	Comm. Med SGD Batch A 17.1 - Define and describe the concept of health care to community, 17.2 - Describe community diagnosis, 17.3 - Describe primary health care, its components and principles- (Define and describe the concept of health care to community,Describe community diagnosis,Describe primary health care, its components and principles )	

JUNE 2024	24/6/24	25/6/24	26/6/24	27/6/24	28/6/24	29/6/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	Community Medicine Batch A CM 12.1 to 12.4, 18.1& 18.2, 10.2&10.4 - Define and describe the concept of Geriatric services to Describe National program for elderly,	Community Medicine Batch A CM 9.7 -Enumerate the sources of vital statistics including census, SRS, NFHS, NSSO etc-(Medical record section)	Community Medicine Batch A CM 5.7- Describe food hygiene -(Visit to dairy)	Community Medicine Batch A CM1.5 - Describe the application of interventions at various levels of prevention – (Rehabilitation	Community Medicine Batch A CM 11.3- Enumerate and describe specific occupational health hazards, their risk factors and	Community Medicine Batch A CM 19.1, 19.2.19.3 - Define and describe the

	Define and describe the concept of International health & Describe roles of various international health agencies, Enumerate and describe the methods of screening high risk groups and common problems & Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions–(Social institution (blind men school /orphanage/old age home/deaf and dumb school))			Centre/ Centre)	Physiotherapy preventive measures –(Visit to ESI hospital)	concept of Essential Medicine List (EML), Describe roles of essential medicine in primary health care, Describe counterfeit medicine and its prevention–(Visit to Central medical drug store)
9-12	CASUALTY BATCH B  PSYCHIATRY BATCH C	CASUALTY BATCH B  PSYCHIATRY BATCH C	CASUALTY BATCH B  PSYCHIATRY BATCH C	CASUALTY BATCH B  PSYCHIATRY BATCH C	CASUALTY BATCH B  PSYCHIATRY BATCH C	CASUALTY BATCH B  PSYCHIATRY BATCH C
12-1	<b>GENERAL MEDICINE</b> Obesity SDL IM 14.2/14.3	<b>OBGYN</b> OG 19.1-Describe and discuss the physiology of puerperium, its complications, diagnosis and management; counseling for contraception, puerperal sterilization	ophthalmology OP4.9 Describe and discuss the importance and protocols involved in eye donation and eye banking	Forensic medicine FM4.2 Describe the Code of Medical Ethics 2002 conduct, Etiquette and Ethics in medical practice and unethical practices & the Dichotomy. FM4.5 Rights/privileges of a medical practitioner, penal erasure, infamous conduct, disciplinary Committee, disciplinary procedures, warning notice and penal erasure. FM4.24 Enumerate rights, privileges and duties of a Registered Medical Practitioner. Discuss doctor-	Psychiatry Interactive Lecture Stress related disorders PS 9.1, 9.4, 9.6, 9.7  Magnitude and etiology Treatment, pharmacological basis and side- effects of drugs Conditions for specialist referral	<b>ORTHOPEDICS LECTURE-14 (OR 12.1 )</b>  DESCRIBE AND DISCUSS THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF CONGENITAL AND ACQUIRED MALFORMATIONS

				patient relationship: professional secrecy and privileged communication.		NS AND DEFORMITIES OF: c. LIMBS AND SPINE - SCOLIOSIS AND SPINAL BIFIDA d. CONGENITAL DISLOCATION OF HIP,TORTICOLL IS, c.CONGENITAL TALIPES EQUINOVARUS
1-2	R E C E S S					

2-3	<p>General Surgery</p> <p>AN34.1, AN34.2- Describe &amp; demonstrate the morphology, relations and nerve supply of submandibular salivary gland &amp; submandibular ganglion. Describe the basis of formation of submandibular stones.</p> <p>Integration With Anatomy</p>	<p>Community Medicine</p> <p>CM8.1 -Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases - (AIDS)</p> <p><b>Integrated Lecture with Medicine and Microbiology</b></p>	<p>EN 4.33</p> <p>EN 4.22</p> <p>ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY DEMONSTRATE AND DESCRIBE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF SQUAMOSAL TYPE OF ACUTE &amp; CHRONIC SINUSITIS</p> <p>ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF SQUAMOSAL TYPE OF NASAL OBSTRUCTION (ACUTE AND CHRONIC SINUSITIS) <b>Integrated Lecture with Anatomy</b></p>	<p>PEDIATRICS</p> <p>Malaria and other common parasitic infections in children</p> <p>PE: 34.19</p>	<p>Dermatology</p> <p>DR 1.1,DR 1.3</p> <p>Enumerate the causative and risk factors of acne.Describe the treatment and preventive measures for various kinds of acne</p>	
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3-5	<p><b>Batch C Psychiatry</b></p> <p>integrated lecture with Medicine</p> <ul style="list-style-type: none"> <li>Introduction to Psychiatry (Organic Psychiatry) (3-4)</li> <li>Alcohol and Substance Use disorders (4-5)</li> </ul> <p>PS3.7, PS3.8</p> <ul style="list-style-type: none"> <li>Enumerate, describe common psychiatric disorders, magnitude, etiology and clinical features in patients with organic psychiatric disorders</li> <li>Essential investigations in patients with organic psychiatric disorders</li> </ul>	<p><b>Batch C Psychiatry</b></p> <p>Integrated lecture with Medicine (3-4) and Dermatology (4-5)</p> <p>Psychosomatic Disorders</p> <p>PS12.1, PS12.4, PS12.6, PS12.7</p> <ul style="list-style-type: none"> <li>Magnitude and etiology of psychosomatic disorders</li> <li>Treatment of psychosomatic disorders</li> <li>Pharmacological basis of treatment and side-effects of psychosomatic disorders</li> <li>Appropriate conditions</li> <li>Intelligence quotient and assessment</li> </ul> <p>Psychosocial treatments and interventions for specialist referral</p>	<p><b>Batch C Psychiatry</b></p> <p>Integrated lecture with Community Medicine</p> <p>Miscellaneous (Mental health from Community Perspective) (3-4)</p> <p>PS19.1, PS19.2, PS19.4, PS19.5, PS19.6</p> <ul style="list-style-type: none"> <li>Relevance and role of community psychiatry</li> <li>Objectives, strategies and contents of National Mental Health Program</li> <li>Enumerate and describe salient features of MHCA 2017</li> <li>Describe the concept principles of preventive mental health promotion (positive mental health); and community education</li> <li>Enumerate and describe the identifying features and the principles of participatory management of mental illness occurring during and after disaster</li> </ul> <p>Integrated lecture with</p>	<p><b>Batch C Psychiatry</b></p> <p>Integrated lecture with Forensic Medicine (3-4)</p> <p>Miscellaneous (Legal and ethical issues in Psychiatry)</p> <p>PS19.3, PS19.4</p> <ul style="list-style-type: none"> <li>Describe and discuss basic legal and ethical issues in psychiatry</li> </ul> <p>Seminar on Psychological assessments (4-5)</p> <p>PS 18.3</p> <ul style="list-style-type: none"> <li>Psychological assessment in Psychiatric disorders</li> </ul>	<p><b>Batch C Psychiatry</b></p> <p>Small group teaching/Seminar</p> <ul style="list-style-type: none"> <li>Risk assessment for suicide (3-4)</li> <li>ECT and other modalities like RTMS (4- 5)</li> </ul> <p>PS17.1</p> <ul style="list-style-type: none"> <li>Enumerate and describe recognition of suicide risk in individuals</li> </ul> <p>18.2,18.3</p> <ul style="list-style-type: none"> <li>Indications of modified ECT</li> <li>Indications of other modalities</li> </ul>	
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			Pediatrics (4-5)  Mental retardation, scholastic backwardness, neuro-developmental disorders, autism  PS15.1, PS15.3, PS15.4  <ul style="list-style-type: none"> <li>• Magnitude &amp; etiology</li> <li>• Intelligence quotient and assessment</li> <li>• Psychosocial treatments and interventions</li> </ul>			
3-5	<b>AETCOM</b>  <b>Batch B</b> Module 3.1 The foundations of communication – 3  Introduction Focused small group discussion	<b>AETCOM</b>  <b>Batch B</b> Module 3.1 The foundations of communication – 3  Skill Lab Session	<b>AETCOM</b>  <b>Batch B</b> Module 3.2 Case studies bioethics Disclosure of medical errors  Introduction Self director learning	<b>AETCOM</b>  <b>Batch B</b>  Module 3.2 Case studies bioethics Disclosure of medical errors  Anchoring lecture  Discussion and closure of case	<b>AETCOM</b>  <b>Batch B</b>  Module 3.3 The foundations of communication – 4  Introduction	
3-5	Comm. Med SGD Batch A 16.1 - Define and describe the concept of Health planning,	Comm. Med SGD Batch A 16.2 - Describe planning cycle - (Define and describe the concept of Health	Comm. Med SGD Batch A 16.3 - Describe Health management techniques- (Health management techniques)	Comm. Med SGD Batch A 4.3 - Demonstrate and describe the steps in evaluation of homotion and education program -	Comm. Med SGD Batch A 6.1- Formulate a research question for a study- (Formulate a research question for a study)	

		planning planning cycle)	Describe	(Demonstrate and describe the steps in evaluation of homotion and education program)		
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JULY 2024	1/7/24	2/7/24	3/7/24	4/7/24	5/7/24	6/7/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	Community Medicine Batch A CM 2.1 to 2.3, 5.4 - Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community to Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behavior, Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated	Community Medicine Batch A CM 2.1 to 2.3 - Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community to Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behavior-(Clinico social case study-discussion)	Community Medicine Batch A CM 2.1 to 2.3- Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community to Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behavior -(family study	Community Medicine Batch A CM 2.1 to 2.3- Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community to Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behavior -(family study – UHTC of the department)	Community Medicine Batch A CM 2.1 to 2.3 - Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community to Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behavior-(family study – UHTC of the department)	<b>Batch A Clinical Posting Term Ending Exam</b>

	environment – (Clinico social case study- explain)		– UHTC of the department)			
9-12	CASUALTY BATCH B  PSYCHIATRY BATCH C	CASUALTY BATCH B  PSYCHIATRY BATCH C	CASUALTY BATCH B  PSYCHIATRY BATCH C	CASUALTY BATCH B  PSYCHIATRY BATCH C	CASUALTY BATCH B  PSYCHIATRY BATCH C	CASUALTY BATCH B  PSYCHIATRY BATCH C
12-1	<b>GENERAL MEDICINE</b> Hepatitis IM5.2/5.3/5.4/5.6  Integrated with Pathology	<b>OBGYN OG</b> <b>20.1-Enumerate the indications and describe and discuss the legal aspects, indications, methods for first and second trimester MTP; complications and management of complications of Medical Termination of Pregnancy</b>	ophthalmology OP5.1 Define, enumerate and describe the aetiology, associated systemic conditions, clinical features complications indications for referral and management of episcleritis	Forensic Medicine FM4.18Describeanddiscussmedicalnegligenceincludingciviland criminal Negligence,contributorynegligence,corporatenegligence,vi carious liability, Res Ipsa Loquitor, prevention of medical negligence and defenses in medical negligencelitigations. FM 4.26 Describe Products liability and Medical Indemnity Insurance.	<b>Psychiatry Quiz/ Formative Exam/Revision/Clarification/Discussi on on topics covered so far</b>	<b>ORTHOPEDICS LECTURE-15 (OR 12.1 )</b>  DESCRIBE AND DISCUSS THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF CONGENITAL AND ACQUIRED MALFORMATI ONS AND DEFORMITIES OF: e. LIMBS AND SPINE - SCOLIOSIS AND SPINAL BIFIDA f. CONGENITAL DISLOCATION OF HIP,TORTICOLLI S, c.CONGENITAL TALIPES EQUINOVARUS
1-2	R E C E S S					
2-3	General Surgery		EN 4.30 EN 4.32	PEDIATRICS	Dermatology DR 12.1,DR 12.3,DR 12.4	

	<p>SU21.1, SU21.2- Describe surgical anatomy of the salivary glands, pathology, and clinical presentation of disorders of salivary glands. Enumerate the appropriate investigations and describe the Principles of treatment of disorders of salivary glands</p>	<p>Community Medicine CM8.1 -Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases - <b>(NACP (national Program) Integrated Lecture with Medicine</b></p>	<p>ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF SQUAMOSAL TYPE OF EPISTAXIS</p> <p>DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF NASOPHARYNGEAL ANGIOFIBROMA (ANGIOFIBROMA)</p>	<p>Tuberculosis in children Part 1 PE 34.1, 34.2</p> <p><b>Integration with Microbiology, Community medicine , Pharmacology</b></p>	<p>Describe the aetiopathogenesis of eczema. Classify and grade eczema. Enumerate the indications and describe the pharmacology, indications and adverse reactions of drugs used in the treatment of eczema</p>	
3-5	<p><b>RADIOLOGY</b></p> <p><b>BATCH C SDG-1</b> AN25.7 Identify structures seen on a plain x-ray chest (PA view) AN541. Describe &amp; identify features of plain X ray abdomen AN51.1 Describe &amp; identify the cross-section at the level of T8, T10 and L1 (transpyloric plane)</p>	<p><b>RADIOLOGY</b></p> <p><b>BATCH C SDG-2</b> AN54.2 Describe &amp; identify the special radiographs of abdominopelvic region (contrast X ray Barium swallow, Barium meal, Barium enema, Cholecystography, Intravenous pyelography)</p>	<p><b>RADIOLOGY</b></p> <p><b>BATCH C SDG-3</b> IM3.7 Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG IM3.11 Describe and enumerate the indications for further testing including</p>	<p><b>RADIOLOGY</b></p> <p><b>BATCH C SDG-4</b> PE21.12 Interpret report of Plain radiograph of KUB. PE21.13 Enumerate the indications for and Interpret the written report of Ultra sonogram of KUB PE23.13 Interpret a chest radiograph and recognize Cardiomegaly PE28.17 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</p>		

	<p>AN51.2 Describe &amp; identify the midsagittal section of male and female pelvis.</p> <p>AN13.4 Identify the bones and joints of upper limb seen in anteroposterior and lateral view radiographs of shoulder region, arm, elbow, forearm and hand</p> <p>AN20.6 Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb.</p> <p>AN43.7 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</p> <p>Integration with anatomy</p>	<p>&amp;Hysterosalpingo graphy)</p> <p>AN25.8 Identify and describe in brief a barium swallow.</p> <p>Integration with anatomy.</p>	<p>HRCT, Viral cultures, PCR and specialised testing</p> <p>IM7.18 Enumerate the indications and interpret plain radiographs of joints</p> <p>IM19.7 Choose and interpret diagnostic and imaging tests in the diagnosis of movement disorders.</p> <p>Integration with General medicine</p>	<p>chest X-rays</p> <p>Integration with pediatrics</p>		
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3-5	<b>AETCOM BATCH B Module 3.3 The foundations of communication – 4</b>  <b>Focused small group discussion</b>	<b>AETCOM BATCH B Module 3.3 The foundations of communication – 4</b>  Skill Lab Session	<b>AETCOM BATCH B Module 3.4 Case studies in bioethics – confidentiality Introduction SDL</b>	<b>AETCOM BATCH B Module 3.4 Case studies in bioethics – confidentiality</b> Anchoring Lecture Discussion and closure	<b>AETCOM BATCH B Module 3.5 Case studies bioethics – Fiduciary duty</b>  <b>Introduction SDL</b>  <b>Anchoring lecture</b>  <b>Discussion and closure of case</b>	
3-5	Comm. Med SGD Batch A 6.1 - Formulate a research question for a study- (Formulate a research question for a study)	Comm. Med SGD Batch A 11.1 - Enumerate and describe the presenting features of patients with occupational illness including agriculture- (Occupational health – 1)	Comm. Med SGD Batch A 11.2 - Describe the role, benefits and functioning of the employees state insurance scheme,(Occupational health – 2	Comm. Med SGD Batch A 11.3 - Enumerate and describe specific occupational health hazards, their risk factors and preventive measures(Occupational health – 3	Comm. Med SGD Batch A 11.4 - Describe the principles of ergonomics in heservation- (Describe the principles of ergonomics in heservation) 11.5 - (Describe occupational disorders of hofessionals and their prevention & management) Occupational health – 4	

JULY2024	8/7/24	9/7/24	10/7/24	11/7/24	12/7/24	13/7/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	Community Medicine Batch B CM 10.5 - Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs. (Case based discussions)	Community Medicine Batch B CM 10.5 - Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs.	Community Medicine Batch B CM 10.5 - Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs.(visit to pediatric ward)	Community Medicine Batch B CM 10.5 - Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs. (Case based discussions)	Community Medicine Batch B CM 10.5 - Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs. (Case based discussions)	Community Medicine Batch B CM 10.5 - Describe Universal Immunization Program; Integrated Management of

		(Case based discussions)				Neonatal and Childhood Illness (IMNCI) and other existing Programs.(visit to pediatric ward)
9-12	PEDIATRICS BATCH A  DERMATOLOGY BATCH C	PEDIATRICS BATCH A  DERMATOLOGY BATCH C	PEDIATRICS BATCH A  DERMATOLOGY BATCH C	PEDIATRICS BATCH A  DERMATOLOGY BATCH C	PEDIATRICS BATCH A  DERMATOLOGY BATCH C	PEDIATRICS BATCH A  DERMATOLOGY BATCH C
12-1	<b>GENERAL MEDICINE</b> Alcoholic Liver Disease IM5.5/5.7	<b>OBGYN</b> OG 18.1-Describe and discuss the assessment of maturity of the newborn, diagnosis of birth asphyxia, principles of resuscitation, common problems. OG-18.2-Demonstrate the steps of neonatal resuscitation in a simulated environment OG 18.3-Describe and discuss the diagnosis of birth OG 18.4-Describe the principles of resuscitation of the newborn and enumerate the common problems encountered	ophthalmology OP6.1 anatomy of uvea integrated with anatomy	Forensic medicine FM4.26 Discuss the constitution and functions of ethical committees FM4.27 Describe and discuss Ethical Guidelines for Biomedical Research on Human Subjects & Animals.	Psychiatry Interactive Lecture Personality disorders PS 11.1,11.4, 11.6, 11.7  Magnitude and etiology Treatment, pharmacological basis and side- effects of drugs Conditions for specialist referral	<b>ANAESTHESIA LECTURE 3</b>  <b>AS 4.1, 4.2, 4.3</b> <b>GENERAL ANAESTHESIA INDUCTION AND MAINTAINANCE AIRWAY ASSESSMENT</b>
1-2	R E C E S S					
2-3	General Surgery  SU19.1, SU19.2- Describe the aetiology and classification of cleft lip and palate. Describe the Principles of reconstruction	<b>Pandemic Module 3.2 by Community Medicine</b> Outbreak management including quarantine, Isolation, contact	EN 1.1 DESCRIBE THE ANATOMY AND PHYSIOLOGY OF EAR, NOSE , THROAT,HEAD AND NECK (ANATOMY OF	Pediatrics  Tuberculosis in children –part-2  PE-34.3, 34.4 , 34.10,34.12, 34.13	Dermatology DR 14.1,DR 14.5 Describe the etiology, pathogenesis and clinical precipitating features and classification of Urticaria and angioedema.Enumerate the indications and describe the pharmacology indications and adverse reactions of	

	of cleft lip and palate	tracing lecture	Interactive	ESOPHAGUS AND PHYSIOLOGY OF DEGLUTTITION) <b>Integrated Lecture with Anatomy</b>	<b>Integration with Microbiology, Community medicine , Pharmacology</b>	drugs used in the urticaria and angioedema Integration- MICROBIOLOGY,PATHOLOGY, PHARMACOLOGY	
3-5	<b>PEDIATRICS BATCH A</b>  SGD 1 , 2  Behavioral problems in children PE 5.1-5.11 Failure to thrive PE 2.1, 2.3, 33.11	<b>PEDIATRICS BATCH A</b>  SGD 3 , 4  IYCF and complementary feeding PE 9.3 -9.7 , PE 8.1-8.4  How to prepare F75 , F100 , NRC , RUTF PE10.1, 10.6	<b>PEDIATRICS BATCH A</b>  SGD 5,6  Micronutrient deficiency Part 1 , PE 13.1-13.8 Micronutrient deficiency Part 2 , PE 9.1-9.3 , 13.10-13.14	<b>PEDIATRICS BATCH A</b>  SGD 7,8  Immunization Part -1 PE 19.1-19.5  Immunization Part-2 PE 19.9, 19.15, 19.6 , 26.12	<b>PEDIATRICS BATCH A</b>  SGD 9 , 10  IV fluids and electrolytes PE 15.1-15.5 , PE 27.21  ORS ,ORT and WHO Management of diarrhea (Plan A , B , C ) PE 24.3, 24.4		
3-5	DERMATOLOGY SGD -BATCH C Primary,secondary,teritary and special skin lesions-Identification and description  DR 8.6,DR 13.2  Enumerate the indications, describe the procedure and perform a Tzanck smear	DERMATOLOGY SGD -BATCH C  DR 9.2  Demonstrate (and classify based on) the clinical features of leprosy including an appropriate neurologic examination	DERMATOLOGY SGD -BATCH C DR 12.5,12.6,12.7  Define erythroderma. Enumerate and identify the causes of erythroderma. Discuss the treatment.Identify and distinguish exfoliative dermatitis from other skin lesion.Identify and distinguish fixed drug eruptions and Steven Johnson syndrome from other skin lesions				



	<p>Demonstrate the Tzanck test, nikolsky sign and bulla spread sign</p> <p>DR 15.2</p> <p>Identify staphylococcus on a gram stain</p> <p>Integration:</p> <p>Microbiology DR</p> <p>7.2</p> <p>Identify Candida species in fungal scrapings and KOH mount</p> <p>Integration: Microbiology</p>	<p>Integration: General medicine</p> <p>Dermatology</p> <p>DR 9.3</p> <p>Enumerate the indications and observe the performance of a slit skin smear in patients with leprosy</p> <p>Der</p> <p>mat</p> <p>olog</p> <p>y</p> <p>DR</p> <p>105</p> <p>Counsel in a non-judgemental and empathetic manner patients on prevention of sexually transmitted disease</p> <p>Integration: General medicine</p> <p>Dermatology</p> <p>DR 13.1,13.2,13.3</p> <p>Distinguish</p>	<p>Integration:General medicine,microbiology,pathology</p> <p>Dermatol</p> <p>ogy PE</p> <p>31.4</p> <p>Identify Atopic dermatitis and manage</p> <p>Integration: pediatrics</p>			
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		bulla from vesicles.Demonstrate the Tzanck test, nikolsky sign and bulla spread sign.Calculate the body surface area of involvement of vesiculobullous lesions				
3-5	Comm. Med SGD Batch B Pandemic Module 3.1 by -Outbreak management including quarantine, isolation, contact tracing	Comm. Med SGD Batch B Pandemic Module 3.1 by -Outbreak management including quarantine, isolation, contact tracing	Comm. Med SGD Batch B 10.2 - Enumerate and describe the methods of screening high risk groups and common hoblems,& 10.4 - Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions- (ANC,INC,PNC) C	Comm. Med SGD Batch B Pandemic Module 3.2 by - Interdisciplinary collaboration, Principles of Public Health Administration, Health Economics	Comm. Med SGD Batch B Pandemic Module 3.2 by - Interdisciplinary collaboration, Principles of Public Health Administration, Health Economics	

JULY 2024	15/7/24	16/7/24	17/7/24	18/7/24	19/7/24	20/7/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	Community Medicine Batch B CM 6.3 - Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs – (chi square, F test)	Community Medicine Batch B CM 6.3 - Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs –(Z test)	<b>Holiday</b>	Community Medicine Batch B CM 6.3 - Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs – (SEP & SEMean)	Community Medicine Batch B CM 11.1 to 11.5 - Enumerate and describe the presenting features of patients with occupational illness including agriculture to Describe occupational disorders of hofessionals and	Community Medicine Batch B CM 17.5- Describe health care delivery in India –(Visit to PHC)

					their prevention & management - (Visit to factory)	
9-12	PEDIATRICS BATCH A  DERMATOLOGY BATCH C	PEDIATRICS BATCH A  DERMATOLOGY BATCH C	PEDIATRICS BATCH A  DERMATOLOGY BATCH C	PEDIATRICS BATCH A  DERMATOLOGY BATCH C	PEDIATRICS BATCH A  DERMATOLOGY BATCH C	PEDIATRICS BATCH A  DERMATOLOGY BATCH C
12-1	<b>GENERAL MEDICINE</b> Diarrhoea IM16.1/16.2/16.3/16.11/16.12/16.13/16.14	<b>OBGYN</b> OG 17.1-Describe and discuss the physiology of lactation OG 17.2-Counsel in a simulated environment, care of the breast, importance and the technique of breast feeding OG 17.3-Describe and discuss the clinical features, diagnosis and management of mastitis and breast abscess	ophthalmology OP6.5 anatomy of angle  integrated with anatomy	Forensic medicine FM4.7 Describe and discuss the ethics related to HIV patients. FM4.11 Describe and discuss euthanasia	Psychiatry Interactive Lecture Psychosexual and Gender Identity Disorders (Psychosexual disorders) PS 13.1, 13.4, 13.6, 13.7  Magnitude and etiology Treatment, pharmacological basis and side- effects of drugs Conditions for specialist referral	<b>ANAESTHESIA LECTURE 4</b> <b>AS 4.5, 6.1, 9.3, 9.4</b> <b>MONITORING DURING AANAESTHESIA FLUID, BLOOD AND BLOOD PRODUCTS IN PERI OPERATIVE PERIOD</b>
1-2	R E C E S S					
2-3	<b>General Surgery</b>  SU10.1- Describe the principles of perioperative management of common surgical procedures	Community Medicine CM 8.2 - Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases (diabetes, Hypertension, Stroke, obesity and cancer etc.) - (Introduction to NCD and CVD, CHD)	EN 1.1 DESCRIBE THE ANATOMY AND PHYSIOLOGY OF EAR, NOSE , THROAT, HEAD AND NECK (ANATOMY OF PHARYNX, LARYNX AND PHYSIOLOGY OF PHONATION) <b>Integrated Lecture with Anatomy &amp; Physiology</b>	<b>PEDIATRICS</b>  <b>SDL 2</b> Recent advances in vaccinology Newer/optional vaccines	Dermatology DR 17.1, DR 17.2, DR 17.3, DR 17.4 Enumerate and identify the cutaneous findings in vitamin A deficiency. Enumerate and describe the various skin changes in Vitamin B complex deficiency. Enumerate and describe the various changes in Vitamin C deficiency. Enumerate and describe the various changes in Zinc deficiency Integration: General Medicine, Pediatrics, Biochemistry	

3-5	<b>BATCH A PEDIATRICS</b>  <b>SGD 11,12</b> IMNCI part 1 PE 16.1-16.3  IMNCI part 2 PE 27.1, 28.15	<b>BATCH A PEDIATRICS</b>  <b>SGD 13,14</b>  RECORDING VITALS AND INTERPRETATION IN DIFFERENT AGE GROUP PE 23.9  Pediatric triage and assessment PE 27.11-27.14, 27.34,27.35	<b>BATCH A PEDIATRICS</b>  <b>SGD 15,16</b>  Breastfeeding and Breastfeeding assessment PE 7.1-7.6  KMC – Kangaroo mother care PE 27.24 , 27.25	<b>BATCH A PEDIATRICS</b>  <b>SGD 17,18</b>  Antenatal care , Normal delivery , lactation <b>Integration with OBGYN and Physiology</b> PE 7.1-7.11 , 18.3-18.5 National health programmes , NMR IMR PE 18.8  <b>Integration with OBGY and PSM</b>	<b>BATCH A PEDIATRICS</b>  <b>SGD 19,20</b>  Neonatal Hypoglycemia and Neonatal hypocalcaemia PE 20.13, 20.14  Birth injuries and Hemorrhagic diseases of newborn PE 20.9, 20.10
3-5	Respiratory medicine Batch C CT1.11 Plural fluid aspiration	Respiratory medicine Batch C CT2.9 Respiratory system examination	Respiratory medicine Batch C CT2.11 CT2.12 Pulmonary function test	Respiratory medicine Batch C CT2.14 pulse oximetry, ABG, Chest Radiograph	

3-5	Comm. Med SGD Batch B Pandemic Module 3.3 by -: Operational research, field work, surveillance	Comm. Med SGD Batch B Pandemic Module 3.3 by -: Operational research, field work, surveillance	<b>Holiday</b>	Comm. Med SGD Batch B 10.2 - Enumerate and describe the methods of screening high risk groups and common problems- (iycf, growth chart ) 10.4 - Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions- (Neonatal care, Child problems - Behavioral Problems)	Comm. Med SGD Batch B 10.1 - Describe the current status of Reproductive, maternal, newborn and Child Health, Comm. Med SGD Batch B 10.2 - Enumerate and describe the methods of screening high risk groups and common problems, & 10.4 - Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions - (MMR)	
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JULY-2024	22/7/24	23/7/24	24/7/24	25/7/24	26/7/24	27/7/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	Community Medicine Batch B CM 17.5 - Describe health care delivery in India –(Visit to CHC)	Community Medicine Batch B CM 17.5 - Describe health care delivery in India–(Visit to SC)	Community Medicine Batch B CM 10.1 to 10.6 & 10.8 - Describe the current status of Reproductive, maternal, newborn and Child Health to Enumerate and describe various family planning methods, their advantages and shortcomings & Describe the physiology, clinical management and principles of	Community Medicine Batch B CM 17.5 - Describe health care delivery in India–(Visit to UHTC)	Community Medicine Batch B CM 17.5 - Describe health care delivery in India –(Visit to RHTC)	Community Medicine Batch B CM 15.1 to 15.3- Define and describe the concept of mental Health to Describe National Mental Hogram

			adolescent health including ARSH–(Visit to Mamta divas)			–(Visit to Mental Hospital)
9-12	PEDIATRICS BATCH A  DENTISTRY BATCH C	PEDIATRICS BATCH A  DENTISTRY BATCH C	PEDIATRICS BATCH A  DENTISTRY BATCH C	PEDIATRICS BATCH A  DENTISTRY BATCH C	PEDIATRICS BATCH A  DENTISTRY BATCH C	PEDIATRICS BATCH A  DENTISTRY BATCH C
12-1	GENERAL MEDICINE IBD IM 16.15/16.16	OBGYN OG 1.1-Define and discuss birth rate, maternal mortality and morbidity	ophthalmology OP6.7 aqueous humor dynamics	Forensic medicine FM 2.26 Describe and discuss clinical features, post-mortem findings and medico-legal aspects of death due to starvation and neglect.	Psychiatry Interactive Lecture Psychosexual and Gender Identity Disorders (Gender Identity disorders) PS 13.1, 13.4, 13.6, 13.7  Magnitude and etiology Treatment, pharmacological basis and side- effects of drugs Conditions for specialist referral	ANAESTHESIA LECTURE 5  AS 5.1, 5.2, 5.4 CENTRAL NEURAXIAL BLOCK AND LOCAL ANAESTHETIC DRUGS
1-2	R E C E S S					
2-3	General Surgery  SU10.1- Describe the principles of perioperative management of common surgical procedures	Community Medicine CM 8.2 - Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases (diabetes, Hypertension, Stroke, obesity and cancer etc.) - (Introduction to NCD and CVD, CHD)	N 4.38 ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF TYPE OF DYSPHAGIA (DYSPHAGIA) Integrated Lecture with Pediatrics	PEDIATRICS Adolescence and common problems PE 6.1-6.7 6.10-6.13  (Integrated with Medicine and psychiatry)	Dermatology DR 18.1, DR 18.2 Enumerate the cutaneous features of Type 2 diabetes. Enumerate the cutaneous features of hypo/ hyper-thyroidism Integration: General Medicine	
3-5	BATCH A  PEDIATRICS	BATCH A  PEDIATRICS	BATCH A  PEDIATRICS	BATCH A	BATCH A	

	<b>SGD 21, 22</b>  Malaria – Slides, Rapid Test , Thick and thin smear , Drugs and prophylaxis PE 34.19,29.15 Worm infestations, Rickettsial inf. PE 34.19, 34.20	<b>SGD 23, 24</b>  Pediatric Tuberculosis (Part 1 and Part 2 ) , NTEP, MT , AFB staining, AKT PE 34.5-34.12 <b>Integration with microbiology, PSM , Pharmacology )</b>	<b>SGD 25, 26</b>  Adolescence PE 6.1-6.7 , 6.10 <b>Integration with psychiatry</b> CGC clinic PE 5.10-5.11 <b>Integration with psychiatry</b>	<b>PEDIATRICS</b>  <b>SGD 27, 28</b>  Pediatric skin conditions including , Allergy, Atopy, Urticaria, Angioedema PE 31.1-31.4, 31.12 <b>Integration with Dermatology</b> Pediatric and neonatal surgical conditions PE 20.20, 21.14 , 33.7 <b>Integration with surgery/ Pediatric surgery</b>	<b>PEDIATRICS</b>  <b>SGD 29, 30</b>  Oxygen therapy in children PE 27.9, 27.10, 27.17  Medico legal and socio cultural issues I health care of children including obtaining consent PE 27.32, 27.33, 35.1  <b>Integration with Forensic Medicine</b>	
3-5	<b>ANAESTHESIA</b>  batch C SGD 1 AS 3.1, 4.1, 4.2, 4.3  PRE OP ASSESSMENT AND GENERAL ANESTHESIA	<b>ANAESTHESIA</b>  batch C SGD 2 AS 5.1, 5.2, 5.3, 5.4  REGIONAL ANAESTHESIA	<b>ANAESTHESIA</b>  batch C SGD 3 AS 4.4, 4.5, 6.2, 4.6, 4.7, 6.3  MONITERING DURING ANAESTHESIA AND	<b>ANAESTHESIA</b>  batch C SGD 4 AS 8.2, 8.3  PAIN MANAGMENT	<b>ANAESTHESIA</b>  batch C SGD 5 AS 2.1, 2.2  CARDIOPULMONAR Y RESUSCITATION	
3-5	Comm. Med SGD Batch B 10.1- Describe the current	Comm. Med SGD Batch B 10.2 - Enumerate and	Comm. Med SGD Batch B 10.2 - Enumerate and describe the	10.8 - Describe the physiology, clinical	Comm. Med SGD Batch B 10.2 - Enumerate and describe the	

	status of Reproductive, maternal, newborn and Child Health ,Comm. Med SGD Batch B 10.2 - Enumerate and describe the methods of screening high risk groups and common hoblems,& 10.4 - Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions - (IMR)	describe the methods of screening high risk groups and common hoblems,& 10.4 - Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions- (Other child mortality indicator)	methods of screening high risk groups and common hoblems,& 10.4 - Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions- (School health/ RBSK)	management and principles of adolescent health including ARSH, & 10.9 - Describe and discuss gender issues and women empowerment- (Adolecent Health)	methods of screening high risk groups and common hoblems,& 10.4 - Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions - (RMNCH + A)	
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JULY AUGUST T 2024	29/7/24	30/7/24	31/7/24	1/8/24	2/8/24	3/8/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	Community Medicine Batch B CM 6.3 - Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs –(t test(Paired & unpaired))	Community Medicine Batch B CM 8.1& 8.3- Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases & Enumerate and describe disease specific National Hograms including	Community Medicine Batch B CM 8.1& 8.3- Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases & Enumerate and describe disease specific National Hograms including their prevention and treatment of a case –(Visit to DEIC)	Community Medicine Batch B CM 8.1& 8.3- Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases & Enumerate and describe disease specific National Hograms including their prevention and treatment of a case –(Visit to Malaria Clinic)	Community Medicine Batch B CM 8.1& 8.3- Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases & Enumerate and describe disease	Community Medicine Batch B CM 8.1& 8.3- Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases & Enumerate and describe disease specific National Hograms including



		their prevention and treatment of a case –(Visit to STD clinic & ICTC)			specific National Hograms including their prevention and treatment of a case –(Visit to DTC)	their prevention and treatment of a case –(Visit to NCD clinic)
9-12	PEDIATRICS BATCH A  DENTISTRY BATCH C	PEDIATRICS BATCH A  DENTISTRY BATCH C	PEDIATRICS BATCH A  DENTISTRY BATCH C	PEDIATRICS BATCH A  DENTISTRY BATCH C	PEDIATRICS BATCH A  DENTISTRY BATCH C	PEDIATRICS BATCH A  DENTISTRY BATCH C
12-1	GENERAL MEDICINE Interpretation of investigation SDL IM14.9	OBGYN OG 1.2-Define and discuss perinatal mortality and morbidity including perinatal and neonatal mortality and morbidity audit	ophthalmology OP6.7 classification of glaucoma, gonioscopy	Forensic medicine FM 2.20 Mechanical asphyxia: Define, classify and describe asphyxia and medico-legal interpretation of post-mortem findings in asphyxial deaths.		ANAESTHESIA LECTURE 7  AS 8.1, 8.2, 8.3 PHYSIOLOGY, ASSESSMENT AND MANAGEMENT OF PAIN
1-2	R E C E S S					
2-3	General Surgery  SU14.1, SU14.4- Describe Aseptic techniques, sterilization and disinfection.. Demonstrate the techniques of asepsis and suturing in a simulated environment	Community Medicine CM 8.2 - Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases (diabetes, Hypertension, Stroke, obesity and cancer etc.) -	EN 4.39 EN 4.38 ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS	<b>PEDIATRICS SDL 3</b> Adolescence, behavioural and psychosocial health issues, hogrammes related to adolescence	ANAESTHESIA LECTURE 6  AS 5.2, 5.3, 5.4 peripheral nerve blocks	

		(Rheumatic Disease)	Heart	AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF TYPE OF DYSPHAGIA ELICIT DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF SQUAMOSAL TYPE OF ACUTE & CHRONIC TONSILLITIS (ACUTE AND CHRONIC TONSILLITIS) <b>Integrated Lecture with Anatomy &amp; Pediatrics</b>			
3-5	BATCH A PEDIATRICS	BATCH A PEDIATRICS	BATCH A PEDIATRICS	BATCH A PEDIATRICS	BATCH A PEDIATRIC S		

3-5	<b>ANAESTHESIA</b> batch C	<b>ANAESTHESIA</b> batch C	<b>ANAESTHESIA</b> batch C	<b>ANAESTHESIA</b> batch C	<b>ANAESTHESIA</b> batch C	
3-5	Holiday Comm. Med SGD Batch B	Comm. Med SGD Batch B 12.1 - Define and describe the concept of Geriatric services, 12.2 - Describe hoblems of aged population, 12.3 - Describe the prevention of hoblems of aged population - (Geriatrics Health)	Comm. Med SGD Batch B 3.4 - Describe the concept of solid waste, human excreta and sewage disposal- (Describe the concept of solid waste disposal)	Comm. Med SGD Batch B 5.8 - Describe and discuss the importance and methods of food fortification and effects of additives and adulteration - (Food Toxicants)	Comm. Med SGD Batch B 17.1 - Define and describe the concept of health care to community, 17.2 - Describe community diagnosis, 17.3 - Describe primary health care, its components and principles- (Define and describe the concept of health care to community, Describe community diagnosis, Describe primary health care, its components and principles )	

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10	Internal Exams					
10-11						
11-12						
12-1						
1-2						
2-3						
3-5						

[illegible]

12-1	<b>GENERAL MEDICINE</b> <b>Poisoning 1 IM21.1/21.2</b>  <b>Integrated with Forensic Medicine</b>	<b>OBGYN</b> <b>OG 1.3-Define and discuss still birth and abortion</b>	ophthalmology OP7.1 anatomy of lens integrated with lanatomy	Forensic medicine FM 2.21 Describe and discuss different types of hanging and strangulation including clinical findings, causes Of death, post-mortem findings and medico- legal aspects of death due to hanging and strangulation including examination, preservation and dispatch of ligature material	Psychiatry Interactive Lecture Emotional and behavioral problems in Child and Adolescence PS 14.1, 14.3, 14.5, 14.6 (ADHD, ODD, CD)  Magnitude and etiology Treatment, pharmacological basis and side- effects of drugs Conditions for specialist referral	
1-2						
2-3	<b>General Surgery</b>  SU15.1- Describe classification of hospital waste and appropriate methods of disposal.	EN 4.43 EN 4.44 EN 4.42 ELICIT, DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF HOARSENESS OF VOICE DISCUSSION, DOAP SESSION, BEDSIDE CLINIC DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF	Community Medicine CM 8.2 - Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases (diabetes, Hypertension, Stroke, obesity and cancer etc.) - (Accident)	<b>PEDIATRICS</b>  Essential Newborn care and Neonatal hypothermia PE-20.1, 20.2, 20.12 ,27.24,-27.26	<b>DERMATOLOGY</b>  PA 34.4  SKIN TUMORS	

		ACUTE & CHRONIC LARYNGITIS DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF BENIGN LESIONS OF THE VOCAL CORD (LARYNGITIS AND BENIGN VOCAL CORD LESIONS) <b>Integrated Lecture with Pediatrics</b>				
3-5	<b>Batch A Psychiatry</b>  integrated lecture with Medicine <ul style="list-style-type: none"> <li>Introduction to Psychiatry (Organic Psychiatry) (3-4)</li> <li>Alcohol and Substance Use disorders (4-5)</li> </ul> PS3.7, PS3.8 <ul style="list-style-type: none"> <li>Enumerate, describe common psychiatric disorders,</li> </ul>	<b>Batch A Psychiatry</b>  Integrated lecture with Medicine (3-4) and Dermatology (4-5)  Psychosomatic Disorders  PS12.1, PS12.4, PS12.6, PS12.7 <ul style="list-style-type: none"> <li>Magnitude and etiology of psychosomatic disorders</li> <li>Treatment of psychosomatic disorders</li> <li>Pharmacological</li> </ul>	<b>Batch A Psychiatry</b>  Integrated lecture with Community Medicine  Miscellaneous (Mental health from Community Perspective) (3-4)  PS19.1, PS19.2, PS19.4, PS19.5, PS19.6 <ul style="list-style-type: none"> <li>Relevance and role of community psychiatry</li> <li>Objectives, strategies and contents of National Mental Health Program</li> <li>Enumerate and describe salient features of MHCA</li> </ul>	<b>Batch A Psychiatry</b>  Integrated lecture with Forensic Medicine (3-4)  Miscellaneous (Legal and ethical issues in Psychiatry)  PS19.3, PS19.4 <ul style="list-style-type: none"> <li>Describe and discuss basic legal and ethical issues in psychiatry</li> </ul> Seminar on Psychological assessments (4-5) PS 18.3 <ul style="list-style-type: none"> <li>Psychological assessment in Psychiatric disorders</li> </ul>	<b>Batch A Psychiatry</b>  Small group teaching/Seminar <ul style="list-style-type: none"> <li>Risk assessment for suicide (3-4)</li> <li>ECT and other modalities like RTMS (4- 5)</li> </ul> PS17.1 <ul style="list-style-type: none"> <li>Enumerate and describe recognition of suicide risk in individuals</li> </ul> 18.2,18.3 <ul style="list-style-type: none"> <li>Indications of modified ECT</li> <li>Indications of other modalities</li> </ul>	

	<p>magnitude, etiology and clinical features in patients with organic psychiatric disorders</p> <ul style="list-style-type: none"><li>• Essential investigations in patients with organic psychiatric disorders</li></ul>	<p>basis of treatment and side-effects of psychosomatic disorders</p> <ul style="list-style-type: none"><li>• Appropriate conditions</li><li>• Intelligence quotient and assessment</li></ul> <p>Psychosocial treatments and interventions for specialist referral</p>	<p>2017</p> <ul style="list-style-type: none"><li>• Describe the concept principles of preventive mental health promotion (positive mental health); and community education</li><li>• Enumerate and describe the identifying features and the principles of participatory management of mental illness occurring during and after disaster</li></ul> <p>Integrated lecture with Pediatrics (4-5)</p> <p>Mental retardation, scholastic backwardness, neuro-developmental disorders, autism</p> <p>PS15.1, PS15.3, PS15.4</p> <ul style="list-style-type: none"><li>• Magnitude &amp; etiology</li><li>• Intelligence quotient and assessment</li><li>• Psychosocial treatments and interventions</li></ul>			
3-5	<b>AETCOM</b>  <b>Batch C</b> Module 3.1 The foundations of communication – 3	<b>AETCOM</b>  <b>Batch C</b> Module 3.1 The foundations of communication – 3	<b>AETCOM</b>  <b>Batch C</b> Module 3.2 Case studies bioethics Disclosure of medical errors	<b>AETCOM</b> <b>BATCH C</b> Module 3.4 Case studies in bioethics – confidentiality Anchoring Lecture	<b>AETCOM</b>  <b>Batch C</b>  Module 3.3 The foundations	



	<b>Introduction Focused small group discussion</b>	Skill Lab Session	<b>Introduction Self director learning</b>	Discussion and closure	<b>of communication – 4  Introduction</b>	
3-5	Comm. Med SGD Batch B 6.1 - Formulate a research question for a study- (Formulate a research question for a study)	Comm. Med SGD Batch B 11.1 - Enumerate and describe the presenting features of patients with occupational illness including agriculture- (Occupational health – 1)	Comm. Med SGD Batch B 11.2 - Describe the role, benefits and functioning of the employees state insurance scheme,(Occupational health – 2	<b>Holiday</b>	Comm. Med SGD Batch B 11.3 ,11.4 - Enumerate and describe specific occupational health hazards, their risk factors and preventive measures(Describe the principles of ergonomics in heservation- (Describe the principles of ergonomics in heservation) 11.5 - (Describe occupational disorders of hofessionals and their prevention & management) Occupational health – 4	

<b>AUGUST 2024</b>	<b>19/8/24</b>	<b>20/8/24</b>	<b>21/8/24</b>	<b>22/8/24</b>	<b>23/8/24</b>	<b>24/8/24</b>
	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>	<b>Saturday</b>
9-12	<b>Holiday</b> Community Medicine Batch C	Community Medicine Batch C CM 10.5 - Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs. (Case based discussions)	Community Medicine Batch C CM 10.5 - Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs.(visit to pediatric ward)	Community Medicine Batch C CM 10.5 - Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs. (Case based discussions)	Community Medicine Batch C CM 10.5 - Describe Universal Immunization Program; Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs. (Case based discussions)	Community Medicine Batch C CM 6.3 - Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs – (chi square, F test)
9-12	<b>PEDIATRICS BATCH B</b>  <b>DERMATOLOGY BATCH A</b>	<b>PEDIATRICS BATCH B</b>  <b>DERMATOLOGY BATCH A</b>	<b>PEDIATRICS BATCH B</b>  <b>DERMATOLOGY BATCH A</b>	<b>PEDIATRICS BATCH B</b>  <b>DERMATOLOGY BATCH A</b>	<b>PEDIATRICS BATCH B</b>  <b>DERMATOLOGY BATCH A</b>	<b>PEDIATRICS BATCH B</b>  <b>DERMATOLOGY BATCH A</b>

12-1	<b>GENERAL MEDICINE</b> Poisoning 2 IM21.3/21.4 Integrated with Forensic Medicine	<b>OBGYN</b> OG-21.1-Describe and discuss the temporary and permanent methods of contraception, indications, technique and complications; selection of patients, side effects and failure rate including OC Pills, male contraception, emergency contraception and IUCD	ophthalmology OP7.2 physiology of lens integrated with physiology	Forensic medicine FM 2.23 Describe and discuss types, pathophysiology, clinical features, post mortem findings and medico-legal aspects of drowning, diatom test and, gettler test	Psychiatry Interactive lecture Emotional and behavioral problems in Child and Adolescence PS 14.1, 14.3, 14.5, 14.6 (Enuresis)  Magnitude and etiology Treatment, pharmacological basis and side-effects of drugs Conditions for specialist referral	<b>ANAESTHESIA</b> <b>LECTURE 8</b> <b>AS 7.1, 7.2, 7.3, 7.5</b>  ICU MANAGEMENT
1-2	R E C E S S					
2-3	<b>General Surgery</b>  SU6.1 - Define and describe the aetiology and pathogenesis of surgical Infections	EN 4.44 EN 4.42 ELICIT, DOCUMENT AND PRESENT A CORRECT HISTORY, DEMONSTRATE AND DESCRIBE THE CLINICAL FEATURES, CHOOSE THE CORRECT INVESTIGATIONS AND DESCRIBE THE PRINCIPLES OF MANAGEMENT OF HOARSENESS OF VOICE DISCUSSION, DOAP SESSION, BEDSIDE CLINIC DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF BENIGN LESIONS OF	Community Medicine CM 8.2- Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for Non Communicable diseases (diabetes, Hypertension, Stroke, obesity and cancer etc.) - (NPCDCS)	<b>PEDIATRICS</b>  Neonatal Hyperbilirubinemia PE 20.19	Dermatology DR 3.3, DR 4.1 Enumerate the indications for and describe the various modalities of treatment of psoriasis including topical, systemic and phototherapy. Identify and distinguish lichen planus lesions from other causes	

		THE VOCAL CORD (VOCAL CORD PARALYSIS)				
3-5	<p>DERMATOLOGY SGD -BATCH A</p> <p>Primary,secondary,teriar y and special skin lesions-Identification and description</p> <p>DR 8.6,DR 13.2</p> <p>Enumerate the indications, describe the procedure and perform a Tzanck smear</p> <p>Demonstrate the Tzanck test, nikolsky sign and bulla spread sign</p> <p>DR 15.2</p> <p>Identify staphylococcus on a gram stain</p> <p>Integration:</p> <p>Microbiology</p> <p>DR 7.2</p> <p>Identify Candida species in fungal</p>	<p>DERMATOLOGY SGD -BATCH A</p> <p>DR 9.2</p> <p>Demonstrate (and classify based on) the clinical features of leprosy including an appropriate neurologic examination</p> <p>Integration: General medicine Dermatology</p> <p>DR 9.3</p> <p>Enumerate the indications and observe the performance of a slit skin smear in patients with leprosy</p> <p>Derm</p> <p>atolog</p> <p>y DR</p> <p>105</p> <p>Counsel in a non-judgemental and empathetic manner patients on prevention of sexually transmitted disease</p>	<p>DERMATOLOGY SGD -BATCH A</p> <p>DR 12.5,12.6,12.7</p> <p>Define erythroderma. Enumerate and identify the causes of erythroderma. Discuss the treatment.Identify and distinguish exfoliative dermatitis from other skin lesion.Identify and distinguish fixed drug eruptions and Steven Johnson syndrome from other skin lesions</p> <p>Integration:General medicine,microbiology,patho logy</p> <p>Dermato</p> <p>logy PE</p> <p>31.4</p> <p>Identify Atopic dermatitis and manage</p> <p>Integration: pediatrics</p>			

	scrapings and KOH mount  Integration: Microbiology	Integration: General medicine  Dermatology  DR 13.1,13.2,13.3  Distinguish  bulla from vesicles.Demonstrate the Tzanck test, nikolsky sign and bulla spread sign.Calculate the body surface area of involvement of vesiculobullous lesions				
3-5	BATCH B PEDIATRICS  SGD 1,2 Behavioral problems in children PE 5.1-5.11 Failure to thrive PE 2.1, 2.3, 33.11	BATCH B PEDIATRICS SGD 3,4  IYCF and complementary feeding PE 9.3 -9.7 , PE 8.1-8.4  How to prepare F75 , F100 , NRC , RUTF PE10.1, 10.6	BATCH B PEDIATRICS SGD 5,6  Micronutrient deficiency Part 1 , PE 13.1-13.8 Micronutrient deficiency Part 2 , PE 9.1-9.3 , 13.10-13.14	BATCH B PEDIATRICS  SGD 7,8  Immunization Part -1 PE 19.1-19.5  Immunization Part-2 PE 19.9, 19.15, 19.6 , 26.12	BATCH B PEDIATRICS  SGD 9,10  IV fluids and electrolytes PE 15.1-15.5 , PE 27.21 ORS ,ORT and WHO Management of diarrhea (Plan A , B , C ) PE 24.3, 24.4	
3-5	<b>Holiday</b> Comm. Med SGD Batch C	Comm. Med SGD Batch C Pandemic Module 3.1 by -Outbreak management including quarantine, isolation, contact tracing	Comm. Med SGD Batch C Pandemic Module 3.1 by -Outbreak management including quarantine, isolation, contact tracing	Comm. Med SGD Batch C 10.2 - Enumerate and describe the methods of screening high risk groups and common hoblems,& 10.4 - Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe	Comm. Med SGD Batch C Pandemic Module 3.2 by - Interdisciplinary collaboration, Principles of Public Health Administration, Health Economics	

				motherhood interventions- (ANC,INC,PNC) C		
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AUGUST 2024	26/8/24	27/8/24	28/8/24	29/8/24	30/8/24	31/8/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	<b>Holiday</b> Community Medicine Batch C	Community Medicine Batch C CM 6.3 - Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs –(Z test)	Community Medicine Batch C CM 15.1 to 15.3- Define and describe the concept of mental Health to Describe National Mental Hogram –(Visit to Mental Hospital)	Community Medicine Batch C CM 6.3 - Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs – (SEP & SEMean)	Community Medicine Batch C CM 11.1 to 11.5 - Enumerate and describe the presenting features of patients with occupational illness including agriculture to Describe occupational disorders of hofessionals and their prevention & management - (Visit to factory)	Community Medicine Batch C CM 17.5- Describe health care delivery in India –(Visit to PHC)
9-12	PEDIATRICS BATCH B  DERMATOLOGY BATCH A	PEDIATRICS BATCH B  DERMATOLOGY BATCH A	PEDIATRICS BATCH B  DERMATOLOGY BATCH A	PEDIATRICS BATCH B  DERMATOLOGY BATCH A	PEDIATRICS BATCH B  DERMATOLOGY BATCH A	PEDIATRICS BATCH B  DERMATOLOGY BATCH A
12-1	<b>GENERAL MEDICINE</b> HIV 1 IM 6.1/6.2/6.16/6.17/6.18  Integrated with Microbiology	<b>OBGYN</b> OG-21.1-Describe and discuss the temporary and permanent methods of contraception, indications, technique and complications; selection of patients, side effects and failure rate including OC Pills, male contraception, emergency contraception and IUCD	ophthalmology OP7.4 classification of cataract	Forensic medicine FM 2.22 Mechanical asphyxia: Describe and discuss patho-physiology, clinical features, post- mortem findings and medico-legal aspects of traumatic asphyxia, obstruction of nose & mouth, suffocation and sexual asphyxia	Psychiatry Interactive Lecture Mental retardation, scholastic backwardness, neuro-developmental disorders and Autism (Mental Retardation) PS 15.1, 15.3, 15.4  Magnitude and Etiology Intelligence Quotient and assessment Psychosocial treatment and interventions	
1-2	R E C E S S					
2-3	<b>General Surgery</b>  SU6.2- Enumerate Prophylactic and	EN 4.47 EN 4.48 DESCRIBE THE CLINICAL	Community Medicine 15.3 - Describe National Mental Hogram - <b>(Describe National</b>	<b>PEDIATRICS</b> Preterm and low birth weight , small for gestational age neonates	Dermatology-SDL Describe the prevention of congenital syphilis DR 10.4	

	therapeutic antibiotics Plan appropriate management for various surgical infections and inflammations	FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF STRIDOR 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 (STRIDOR AND AIRWAY EMERGENCIES) <b>Integrated Lecture with Pediatrics</b>	Mental Hogram- Drug and dependency alcoholism)	PE 20.11	Integration- GENERAL MEDICINE	
3-5	<b>BATCH B PEDIATRICS</b>  <b>SGD 11,12</b> IMNCI part 1 PE 16.1-16.3  IMNCI part 2 PE 27.1, 28.15	<b>BATCH B PEDIATRICS</b>  <b>SGD 13,14</b>  RECORDING VITALS AND INTERPRETATION IN DIFFERENT AGE GROUP PE 23.9  Pediatric triage and assessment PE 27.11-27.14,	<b>BATCH B PEDIATRICS</b>  <b>SGD 15,16</b>  Breastfeeding and Breastfeeding assessment PE 7.1-7.6  KMC – Kangaroo mother care	<b>BATCH B PEDIATRICS</b>  <b>SGD 17,18</b>  Antenatal care , Normal delivery , lactation <b>Integration with OBGYN and Physiology</b>	<b>BATCH B PEDIATRICS</b>  <b>SGD 19,20</b>  Neonatal Hypoglycemia and Neonatal hypocalcaemia PE 20.13, 20.14  Birth injuries and	

		27.34,27.35	PE 27.24 , 27.25	PE 7.1-7.11 , 18.3-18.5 National health programmes , NMR IMR PE 18.8  <b>Integration with OBGY and PSM</b>	Hemorrhagic diseases of newborn PE 20.9, 20.10	
3-5	Respiratory medicine Batch A CT1.11 Plural fluid aspiration	Respiratory medicine Batch A CT2.9 Respiratory system examination	Respiratory medicine Batch A CT2.11 CT2.12 Pulmonary function test	Respiratory medicine Batch A CT2.14 pulse oximetry, ABG, Chest Radiograph		
3-5	<b>Holiday</b> Comm. Med SGD Batch C	Comm. Med SGD Batch C Pandemic Module 3.2 by - Interdisciplinary collaboration, Principles of Public Health Administration, Health Economics	Comm. Med SGD Batch C Pandemic Module 3.3 by -: Operational research, field work, surveillance	Comm. Med SGD Batch C Pandemic Module 3.3 by -: Operational research, field work, surveillance	Comm. Med SGD Batch C 10.2 - Enumerate and describe the methods of screening high risk groups and common hoblems,& 10.4 - Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions- (Neonatal care, Child hoblems - Behavioral Problems)	

SEPTM EMBER 2024	2/9/24	3/9/24	4/9/24	5/9/24	6/9/24	7/9/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	Community Medicine Batch C CM 17.5 - Describe health care delivery in India -(Visit to CHC)	Community Medicine Batch C CM 17.5 - Describe health care delivery in India-(Visit to SC)	Community Medicine Batch C CM 10.1 to 10.6 & 10.8 - Describe the current status of Reproductive, maternal, newborn	Community Medicine Batch C CM 17.5 - Describe health care delivery in India-(Visit to UHTC)	Community Medicine Batch C CM 17.5 - Describe health care delivery in India -(Visit to RHTC)	<b>Holiday</b>



			and Child Health to Enumerate and describe various family planning methods, their advantages and shortcomings & Describe the physiology, clinical management and principles of adolescent health including ARSH–(Visit to Mamta divas)			
9-12	PEDIATRICS BATCH B  DENTISTRY BATCH A	PEDIATRICS BATCH B  DENTISTRY BATCH A	PEDIATRICS BATCH B  DENTISTRY BATCH A	PEDIATRICS BATCH B  DENTISTRY BATCH A	PEDIATRICS BATCH B  DENTISTRY BATCH A	PEDIATRICS BATCH B  DENTISTRY BATCH A
12-1	<b>GENERAL MEDICINE</b> HIV 2 IM6.3/6.4/6.5/6.6  Integrated with Pathology	<b>OBGYN</b> <b>OG 22.1 Describe the clinical characteristics of physiological vaginal discharge.</b> <b>OG 22.2 Describe and discuss the etiology (with special emphasis on Candida, T. vaginalis, bacterial vaginosis), characteristics, clinical diagnosis, investigations, genital hygiene, management of common causes and the syndromic management</b>	ophthalmology OP8.1 anatomy of retina integrated with anatomy	<b>Forensic medicine</b> <b>FM 2.27</b> Define and discuss infanticide, foeticide and stillbirth FM 2.28 Describe and discuss signs of intrauterine death, signs of live birth, viability of foetus, age determination of foetus, DOAP session of ossification centres, Hydrostatic test, Sudden Infants Death syndrome and Munchausen's syndrome by proxy	Psychiatry Interactive Lecture Mental retardation, scholastic backwardness, neuro-developmental disorders and Autism (Autism) PS 15.1, 15.3, 15.4  Magnitude and Etiology Psychometric assessment Psychosocial treatment and interventions	
1-2	<b>R E C E S S</b>					
2-3	General Surgery  SU12.3- Discuss the nutritional requirements of	EN 4.36 DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF DISEASES OF	Community Medicine CM18.1- Define and describe the concept of International health,	PEDIATRICS Neonatal sepsis PE 20.16	Dermatology-SDL DR 2.1  Vitiligo:identify And differentiate	

	surgical patients, the methods of providing nutritional support and their complications	THE SALIVARY GLANDS (DISEASES OF SALIVARY GLANDS)	18.2 - Describe roles of various international health agencies - (International health & International health agencies)			
3-5	<b>ANAESTHESIA</b> batch A SGD 1 AS 3.1, 4.1, 4.2, 4.3  PRE OP ASSESSMENT AND GENERAL ANESTHESIA	<b>ANAESTHESIA</b> batch A SGD 2 AS 5.1, 5.2, 5.3, 5.4  REGIONAL ANAESTHESIA	<b>ANAESTHESIA</b> batch A SGD 3 AS 4.4, 4.5, 6.2, 4.6, 4.7, 6.3  MONITERING DURING ANAESTHESIA AND	<b>ANAESTHESIA</b> batch A SGD 4 AS 8.2, 8.3  PAIN MANAGMENT	<b>ANAESTHESIA</b> batch A SGD 5 AS 2.1, 2.2  CARDIOPULMONAR Y RESUSCITATION	

	<b>BATCH B</b>  <b>PEDIATRIC S</b> <b>SGD 21, 22</b>  Malaria – Slides, Rapid Test , Thick and thin smear , Drugs and prophylaxis PE 34.19,29.15 Worm infestations, Rickettsial inf. PE 34.19, 34.20	<b>BATCH B</b>  <b>PEDIATRICS</b> <b>SGD 23, 24</b>  Pediatric Tuberculosis (Part 1 and Part 2 ) , NTEP, MT , AFB staining, AKT PE 34.5-34.12 <b>Integration with microbiology, PSM , Pharmacology )</b>	<b>BATCH B</b>  <b>PEDIATRICS</b> <b>SGD 25, 26</b>  Adolescence PE 6.1-6.7 , 6.10 <b>Integration with psychiatry</b> CGC clinic PE 5.10-5.11 <b>Integration with psychiatry</b>	<b>BATCH B</b>  <b>PEDIATRICS</b> <b>SGD 27, 28</b>  Pediatric skin conditions including , Allergy, Atopy, Urticaria, Angioedema PE 31.1-31.4, 31.12 <b>Integration with Dermatology</b> Pediatric and neonatal surgical conditions PE 20.20, 21.14 , 33.7 <b>Integration with surgery/ Pediatric surgery</b>	<b>BATCH B</b>  <b>PEDIATRICS</b> <b>SGD 29, 30</b>  Oxygen therapy in children PE 27.9, 27.10, 27.17  Medico legal and socio cultural issues I health care of children including obtaining consent PE 27.32, 27.33, 35.1  <b>Integration with Forensic Medicine</b>	
3-5	Comm. Med SGD Batch C 10.1- Describe the current status of Reproductive, maternal, newborn and Child Health ,Comm. Med SGD Batch C 10.2 - Enumerate and describe the methods of screening high risk groups and common hoblems,& 10.4 -	Comm. Med SGD Batch C 10.2 - Enumerate and describe the methods of screening high risk groups and common hoblems,& 10.4 - Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions- (Other child mortality indicator)	Comm. Med SGD Batch C 10.2 - Enumerate and describe the methods of screening high risk groups and common hoblems,& 10.4 - Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood	10.8 - Describe the physiology, clinical management and principles of adolescent health including ARSH, & 10.9 - Describe and discuss gender issues and women empowerment- (Adolecent Health)	Comm. Med SGD Batch C 10.2 - Enumerate and describe the methods of screening high risk groups and common hoblems,& 10.4 - Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions - (RMNCH + A)	

	Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions - (IMR)		interventions- (School health/ RBSK)			
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SEPT 2024	9/9/24	10/9/24	11/9/24	12/9/24	13/9/24	14/9/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	Community Medicine Batch C CM 6.3 - Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs –(t test(Paired & unpaired))	Community Medicine Batch C CM 8.1& 8.3- Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases & Enumerate and describe disease specific National Hograms including their prevention and treatment of a case –(Visit to STD clinic & ICTC)	Community Medicine Batch C CM 8.1& 8.3- Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases & Enumerate and describe disease specific National Hograms including their prevention and treatment of a case –(Visit to DEIC)	Community Medicine Batch C CM 8.1& 8.3- Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases & Enumerate and describe disease specific National Hograms including their prevention and treatment of a case –(Visit to Malaria Clinic)	Community Medicine Batch C CM 8.1& 8.3- Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases & Enumerate and describe disease specific National Hograms including their prevention and treatment of a case –(Visit to DTC)	Community Medicine Batch C CM 8.1& 8.3- Describe and discuss the epidemiological and control measures including the use of essential laboratory tests at the primary care level for communicable diseases & Enumerate and describe disease specific National Hograms including their prevention and treatment of a

						case –(Visit to NCD clinic)
9-12	PEDIATRICS BATCH B  DENTISTRY BATCH A	PEDIATRICS BATCH B  DENTISTRY BATCH A	PEDIATRICS BATCH B  DENTISTRY BATCH A	PEDIATRICS BATCH B  DENTISTRY BATCH A	PEDIATRICS BATCH B  DENTISTRY BATCH A	PEDIATRICS BATCH B  DENTISTRY BATCH A
12-1	<b>GENERAL MEDICINE</b> Upper GI Bleed IM 15.1/15.3/15.6/15.11  Integrated with Pathology	<b>OBGYN</b> OG 23.1-Describe and discuss the physiology of puberty, features of abnormal puberty, common problems and their management	ophthalmology OP8.1 physiology of retina and optic nerve	<b>Forensic Medicine</b> FM 2.19 Investigation of anaesthetic, operative deaths: Describe and discuss special protocols for conduction of autopsy and for collection, preservation and dispatch of related material evidences.	<b>Psychiatry</b> Interactive Lecture Psychiatric disorders in elderly PS 16.1, 16.2, 16.3, 16.5  Common disorders including dementia, depression and psychosis Magnitude and etiology Therapy in elderly Conditions for specialist referral	
1-2	R E C E S S					
2-3	<b>General Surgery</b>  SU4.2- Describe Clinical features, Diagnose type and extent of burns and plan appropriate treatment.	<b>EN 4.52</b> DESCRIBE THE CLINICAL FEATURES, INVESTIGATIONS AND PRINCIPLES OF MANAGEMENT OF DISEASES OF OESOPHAGUS (DISEASES OF ESOPHAGUS)	<b>Community Medicine CM 17.1</b> - Define and describe the concept of health care to community,17.2 - Describe community diagnosis,17.3 - Describe primary health care, its components and principles - (PHC and CHC – IPHS,SC)	<b>FORENSIC MEDICINE</b>	<b>Dermatology-SDL</b> Identify staphylococcus on a gram stain DR 15.2 Integration- MICROBIOLOGY	

3-5	<b>RADIOLOGY</b>  <b>BATCH A SDG-1</b> AN25.7 Identify structures seen on a plain x-ray chest (PA view) AN541. Describe & identify features of plain X ray abdomen AN51.1 Describe & identify the cross-section at the level of T8, T10 and L1 (transpyloric plane) AN51.2 Describe & identify the midsagittal section of male and female pelvis. AN13.4 Identify the bones and joints of upper limb seen in anteroposterior and lateral view radiographs of shoulder region, arm, elbow, forearm and hand AN20.6 Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb. AN43.7 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 Integration with anatomy	<b>RADIOLOGY</b>  <b>BATCH A SDG-2</b> AN54.2 Describe & identify the special radiographs of abdominopelvic region (contrast X ray Barium swallow, Barium meal, Barium enema, Cholecystography, Intravenous pyelography & Hysterosalpingography) AN25.8 Identify and describe in brief a barium swallow. Integration with anatomy.	<b>RADIOLOGY</b>  <b>BATCH A SDG-3</b> IM3.7 Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG IM3.11 Describe and enumerate the indications for further testing including HRCT, Viral cultures, PCR and specialised testing IM7.18 Enumerate the indications and interpret plain radiographs of joints IM19.7 Choose and interpret diagnostic and imaging tests in the diagnosis of movement disorders. Integration with General medicine	<b>RADIOLOGY</b>  <b>BATCH A SDG-4</b> PE21.12 Interpret report of Plain radiograph of KUB. PE21.13 Enumerate the indications for and Interpret the written report of Ultra sonogram of KUB PE23.13 Interpret a chest radiograph and recognize Cardiomegaly PE28.17 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 Integration with pediatrics		
3-5	<b>BATCH B PEDIATRICS</b>	<b>BATCH B PEDIATRICS</b>	<b>BATCH B PEDIATRICS</b>	<b>BATCH B PEDIATRICS</b>	<b>BATCH B PEDIATRICS</b>	

3-5	Comm. Med SGD Batch C 12.1 - Define and describe the concept of Geriatric services,	Comm. Med SGD Batch C 12.2 - Describe problems of aged population, 12.3 - Describe the prevention of problems of aged population - (Geriatrics Health)	Comm. Med SGD Batch C 3.4 - Describe the concept of solid waste, human excreta and sewage disposal- (Describe the concept of solid waste disposal)	Comm. Med SGD Batch C 5.8 - Describe and discuss the importance and methods of food fortification and effects of additives and adulteration - (Food Toxicants)	Comm. Med SGD Batch C 17.1 - Define and describe the concept of health care to community, 17.2 - Describe community diagnosis, 17.3 - Describe primary health care, its components and principles- (Define and describe the concept of health care to community, Describe community diagnosis, Describe primary health care, its components and principles )	
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SEPT 2024	16/9/24	17/9/24	18/9/24	19/9/24	20/9/24	21/9/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	Holiday	Community Medicine Batch C CM 9.7 -Enumerate the sources of vital statistics including census, SRS, NFHS, NSSO etc-(Medical record section)	Community Medicine Batch C CM 5.7- Describe food hygiene -(Visit to dairy)	Community Medicine Batch C CM1.5 - Describe the application of interventions at various levels of prevention – (Rehabilitation Centre/ Physiotherapy Centre)	Community Medicine Batch C CM 11.3- Enumerate and describe specific occupational health hazards, their risk factors and preventive measures -(Visit to ESI hospital) Community Medicine Batch C CM	Community Medicine Batch C CM 2.1 to 2.3 - Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community to

					19.1, 19.2.19.3 - Define and describe the concept of Essential Medicine List (EML), Describe roles of essential medicine in primary health care, Describe counterfeit medicine and its prevention–(Visit to Central medical drug store)	Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behavior–(Clinico social case study-discussion)
9-12	PSYCHIATRY BATCH B  CASUALTY BATCH A	PSYCHIATRY BATCH B  CASUALTY BATCH A	PSYCHIATRY BATCH B  CASUALTY BATCH A	PSYCHIATRY BATCH B  CASUALTY BATCH A	PSYCHIATRY BATCH B  CASUALTY BATCH A	PSYCHIATRY BATCH B  CASUALTY BATCH A
12-1	GENERAL MEDICINE AKI IM10.2/10.3/10.4		ophthalmology OP8.4 Enumerate and discuss treatment modalities in management of diseases of the retina	FORENSIC MEDICINE	Psychiatry Interactive Lecture Psychiatric Emergencies PS 17.1, 17.2, 17.3  Describe recognition of psychiatric emergencies like suicide, deliberate self-harm and aggressive behavior	
1-2						
2-3	General Surgery SDL SU17.3- Describe the Principles in management of mass casualties		Community Medicine CM 17.4 - Describe National policies related to health and health planning and millennium development goals - (SDG)	PEDIATRICS LECTURE	Dermatology-SDL Identify and distinguish skin lesions of SLEIdentify and distinguish Raynaud's phenomenonDR 16.2; DR 16.2 integration- GENERAL MEDICINE,PATHOLOGY	
3-5	AETCOM  Batch A	AETCOM  Batch A	AETCOM  Batch A	AETCOM  Batch A	AETCOM  Batch A	



	<b>Module 3.1 The foundations of communication – 3</b>  <b>Introduction Focused small group discussion</b>	<b>Module 3.1 The foundations of communication – 3</b>  Skill Lab Session	<b>Module 3.2 Case studies bioethics Disclosure of medical errors</b>  <b>Introduction Self director learning</b>	<b>Module 3.2 Case studies bioethics Disclosure of medical errors</b>  Anchoring lecture  Discussion and closure of case	<b>Module 3.3 The foundations of communication – 4</b>  <b>Introduction</b>	
3-5	<b>Batch B Psychiatry</b>  integrated lecture with Medicine <ul style="list-style-type: none"> <li>● Introduction to Psychiatry (Organic Psychiatry) (3-4)</li> <li>● Alcohol and Substance Use disorders (4-5)</li> </ul> PS3.7, PS3.8 <ul style="list-style-type: none"> <li>● Enumerate, describe common psychiatric disorders, magnitude, etiology and clinical features in patients with organic psychiatric disorders</li> <li>● Essential investigations in patients with organic psychiatric disorders</li> </ul>	<b>Batch B Psychiatry</b>  Integrated lecture with Medicine (3-4) and Dermatology (4-5)  Psychosomatic Disorders  PS12.1, PS12.4, PS12.6, PS12.7 <ul style="list-style-type: none"> <li>● Magnitude and etiology of psychosomatic disorders</li> <li>● Treatment of psychosomatic disorders</li> <li>● Pharmacological basis of treatment and side-effects of psychosomatic disorders</li> <li>● Appropriate conditions</li> <li>● Intelligent</li> </ul>	<b>Batch B Psychiatry</b>  Integrated lecture with Community Medicine  Miscellaneous (Mental health from Community Perspective) (3-4)  PS19.1, PS19.2, PS19.4, PS19.5, PS19.6 <ul style="list-style-type: none"> <li>● Relevance and role of community psychiatry</li> <li>● Objectives, strategies and contents of National Mental Health Program</li> <li>● Enumerate and describe salient features of MHCA 2017</li> <li>● Describe the concept principles of preventive mental</li> </ul>	<b>Batch B Psychiatry</b>  Integrated lecture with Forensic Medicine (3-4)  Miscellaneous (Legal and ethical issues in Psychiatry)  PS19.3, PS19.4 <ul style="list-style-type: none"> <li>● Describe and discuss basic legal and ethical issues in psychiatry</li> </ul> Seminar on Psychological assessments (4-5) PS 18.3 <ul style="list-style-type: none"> <li>● Psychological assessment in</li> </ul>	<b>Batch B Psychiatry</b>  Small group teaching/Seminar <ul style="list-style-type: none"> <li>● Risk assessment for suicide (3-4)</li> <li>● ECT and other modalities like RTMS (4- 5)</li> </ul> PS17.1 <ul style="list-style-type: none"> <li>● Enumerate and describe recognition of suicide risk in individuals</li> </ul> 18.2,18.3 <ul style="list-style-type: none"> <li>● Indications of modified ECT</li> <li>● Indications of other modalities</li> </ul>	

		<p>ence quotie nt and assess ment</p> <p>Psychosocial treatments and interventions for specialist referral</p>	<p>health promotion (positive mental health); and community education</p> <ul style="list-style-type: none"><li>• Enumerate and describe the identifying features and the principles of participatory management of mental illness occurring during and after disaster</li></ul> <p>ntegrated lecture with Pediatrics (4-5)</p> <p>Mental retardation, scholastic backwardness, neuro-develop mental disorders, autism</p> <p>PS15.1, PS15.3, PS15.4</p> <ul style="list-style-type: none"><li>• Magnitude &amp; etiology</li><li>• Intelligence quotient and assessment</li><li>• Psychosocial treatments and interventions</li></ul>	Psychiatri c disorders		
3-5	<p><b>Holiday</b></p> <p>Comm. Med SGD Batch C</p>	Comm. Med SGD Batch C 16.1 - Define and describe the concept of Health planning,	Comm. Med SGD Batch C 16.2 - Describe planning cycle - (Define and describe the concept of Health planning Describe planning cycle)	Comm. Med SGD Batch C 16.3 - Describe Health management techniques- (Health management techniques)	Comm. Med SGD Batch C 4.3 - Demonstrate and describe the steps in evaluation of homotion and education program - (Demonstrate and	

					describe the steps in evaluation of homotion and education program)	
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SEPT 2024	23/9/24	24/9/24	25/9/24	26/9/24	27/9/24	28/9/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	<p>Community Medicine Batch C CM 2.1 to 2.3, 5.4 - Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community to Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behavior, Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment – (Clinico social case study- explain)</p>	<p>Community Medicine Batch C CM 2.1 to 2.3- Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community to Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behavior –(family study – UHTC of the department)</p>	<p>Community Medicine Batch C CM 2.1 to 2.3- Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community to Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behavior –(family study – UHTC of the department)</p>	<p>Community Medicine Batch C CM 12.1 to 12.4, 18.1&amp; 18.2, 10.2&amp;10.4 - Define and describe the concept of Geriatric services to Describe National program for elderly, Define and describe the concept of International health &amp; Describe roles of various international health agencies, Enumerate and describe the methods of screening high risk groups and common hoblems &amp; Describe the reproductive, maternal, newborn &amp; child health (RMCH); child survival and safe motherhood interventions–(Social institution (blind men school /orphanage/old age</p>	<p>Community Medicine Batch C CM 2.1 to 2.3 - Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community to Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behavior–(family study – UHTC of the department)</p>	<p>Batch C Clinical Posting Term Ending Exam</p>

				home/deaf and dumb school))		
9-12	PSYCHIATRY BATCH B  CASUALTY BATCH A	PSYCHIATRY BATCH B  CASUALTY BATCH A	PSYCHIATRY BATCH B  CASUALTY BATCH A	PSYCHIATRY BATCH B  CASUALTY BATCH A	PSYCHIATRY BATCH B  CASUALTY BATCH A	PSYCHIATRY BATCH B  CASUALTY BATCH A
12-1	GENERAL MEDICINE  SEVERE SEPSIS AND SEPTIC SHOCK		ophthalmology OP8.5 anatomy and physiology of visual pathway	SDL Forensic medicine FM13.1 Describe toxic pollution of environment, its medico-legal aspects & toxic hazards of occupation and industry.	Psychiatry Interactive Lecture Therapeutics PS18.3 Describe principles of psychosocial interventions in psychiatric illness including psychotherapy, rehabilitation and behavioral therapy	
1-2	R E C E S S					
2-3			Community Medicine CM 20.4 - Demonstrate awareness about laws pertaining to practice of medicine such as Clinical establishment Act and Human Organ Transplantation Act and its implications - (Demonstrate awareness about laws pertaining to practice of medicine such as Clinical establishment Act and Human Organ	PEDIATRICS SDL 4 Hogrammes related to maternal and child health PE 17.1, 17.2, 18.1, 18.2		

			Transplantation Act and its implications)			
3-5pm	<b>AETCOM BATCH A</b> <b>Module 3.3</b> <b>The foundations of communication – 4</b>  <b>Focused small group discussion</b>	<b>AETCOM BATCH A</b> <b>Module 3.3</b> <b>The foundations of communication – 4</b>  Skill Lab Session	<b>AETCOM BATCH A</b> <b>Module 3.4 Case studies in bioethics – confidentiality</b> <b>Introduction SDL</b>	<b>AETCOM BATCH A</b> <b>Module 3.4 Case studies in bioethics – confidentiality</b> Anchoring Lecture Discussion and closure	<b>AETCOM BATCH A</b>  <b>Module 3.5</b> <b>Case studies bioethics – Fiduciary duty</b>  <b>Introduction SDL</b>  <b>Anchoring lecture</b>  <b>Discussion and closure of case</b>	
3-5	<b>RADIOLOGY</b>  <b>BATCH B SDG-1</b> AN25.7 Identify structures seen on a plain x-ray chest (PA view) AN54.1. Describe & identify features of plain X ray abdomen AN51.1 Describe & identify the cross-section at the level of T8, T10 and L1 (transpyloric plane) AN51.2 Describe & identify the midsagittal section of male and female pelvis. AN13.4 Identify the bones and joints of	<b>RADIOLOGY</b>  <b>BATCH B SDG-2</b> AN54.2 Describe & identify the special radiographs of abdominopelvic region (contrast X ray Barium swallow, Barium meal, Barium enema, Cholecystography, Intravenous pyelography &Hysterosalpingography) AN25.8 Identify and describe in brief a barium swallow. Integration with anatomy.	<b>RADIOLOGY</b>  <b>BATCH B SDG-3</b> IM3.7 Order and interpret diagnostic tests based on the clinical presentation including: CBC, Chest X ray PA view, Mantoux, sputum gram stain, sputum culture and sensitivity, pleural fluid examination and culture, HIV testing and ABG IM3.11 Describe and enumerate the indications for further testing including HRCT, Viral cultures, PCR and specialised testing IM7.18 Enumerate the indications and interpret plain radiographs of joints	<b>RADIOLOGY</b>  <b>BATCH B SDG-4</b> PE21.12 Interpret report of Plain radiograph of KUB. PE21.13 Enumerate the indications for and Interpret the written report of Ultra sonogram of KUB PE23.13 Interpret a chest radiograph and recognize Cardiomegaly PE28.17 Interpret X-ray of the paranasal sinuses and mastoid; and /or use written report in case of management Interpret CXR in foreign body		

	<p>upper limb seen in anteroposterior and lateral view radiographs of shoulder region, arm, elbow, forearm and hand</p> <p>AN20.6 Identify the bones and joints of lower limb seen in anteroposterior and lateral view radiographs of various regions of lower limb.</p> <p>AN43.7 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</p> <p>Integration with anatomy</p>		<p>IM19.7 Choose and interpret diagnostic and imaging tests in the diagnosis of movement disorders.</p> <p>Integration with General medicine</p>	<p>aspiration and lower respiratory tract infection, understand the significance of thymic shadow in Pediatric chest X-rays</p> <p>Integration with pediatrics</p>		
3-5	<p>Comm. Med SGD Batch C 6.1 - Formulate a research question for a study- (Formulate a research question for a study)</p>	<p>Comm. Med SGD Batch C 11.1 - Enumerate and describe the presenting features of patients with occupational illness including agriculture-</p>	<p>Comm. Med SGD Batch C 11.2 - Describe the role, benefits and functioning of the employees state insurance scheme,(Occupational health – 2</p>	<p>Comm. Med SGD Batch C 11.2 - Describe the role, benefits and functioning of the employees state insurance scheme,(Occupational health – 3</p>	<p>Comm. Med SGD Batch C 11.3 ,11.4 - Enumerate and describe specific occupational health hazards, their risk factors and preventive measures(Describe the principles of ergonomics in heservation- (Describe the principles of ergonomics in heservation) 11.5 - (Describe occupational disorders of hofessionals and their prevention &amp; management) Occupational health – 4</p>	

		(Occupational health – 1)				
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SEPT- OCT 2024	30/9/24	1/10/24	2/10/24	3/10/24	4/10/24	5/10/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	GENERAL MEDICINE BATCH A  GENERAL SURGERY BATCH B  OBGYN BATCH C	GENERAL MEDICINE BATCH A  GENERAL SURGERY BATCH B  OBGYN BATCH C	GENERAL MEDICINE BATCH A  GENERAL SURGERY BATCH B  OBGYN BATCH C	GENERAL MEDICINE BATCH A  GENERAL SURGERY BATCH B  OBGYN BATCH C	GENERAL MEDICINE BATCH A  GENERAL SURGERY BATCH B  OBGYN BATCH C	GENERAL MEDICINE BATCH A  GENERAL SURGERY BATCH B  OBGYN BATCH C
12-1	GENERAL MEDICINE CKD IM10.5/10.6/10.7/10.8/10.9/10.10	OBGYN OG 23.2-Enumerate the causes of delayed puberty. Describe the investigation and management of common causes OG 23.3-Enumerate the causes of precocious puberty	ophthalmology OP9.1 anatomy of EOM  integrated with anatomy ophthalmology  OP9.2 classification of squint	SDL Forensic medicine FM13.2 Describe medico-legal aspects of poisoning in Workman's Compensation Act	Psychiatry  Formative assessment/Quiz/Revision/Discussion and Clarification of topics covered so far  Introduction of SDL topics and methodology. Allotment of SDL Topic 1  Subsequent slots of SDL will incorporate discussion of the topic allotted with introduction of subsequent topic	
1-2	R E C E S S					
2-3	General Surgery SDL SU22.1- Describe the applied anatomy and physiology of thyroid	ENT	Holiday Community Medicine	PEDIATRIC SDL 5 Diet and dietary practices in children		Dermatology-SDL DR 12.5, DR 12.6, DR 12.7 Define erythroderma. Enumerate and identify the causes of erythroderma. Discuss the treatment



		ACOUSTIC NEUROMA (SDL)		PE 8.1-8.5		Identify and distinguish exfoliative dermatitis from other skin lesion Identify and distinguish fixed drug eruptions and Steven Johnson syndrome from other skin lesions Integration- GENERAL MEDICINE,PATHOLOGY, MICROBIOLOG
3-5	GENERAL MEDICINE SGD-BATCH-A Hypertension, dyslipidemia IM8.6/8.8/8.15/2.2/ 2.3	GENERAL MEDICINE SGD-BATCH-A Malaria IM4.23/4.22	GENERAL MEDICINE SGD-BATCH-A VALVULAR HEART DISEASE IM1.2	GENERAL MEDICINE SGD-BATCH-A Hyperbilirubinemia IM5.1	GENERAL MEDICINE SGD-BATCH-A CSF STUDY AND RAISED ICT IM17.7/17.9/17.4	
3-5	OBGYN BATCH C  OG 2.1-Describe and discuss the development and anatomy of the female reproductive tract, relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynecology	OBGYN BATCH C  OG 3.1-Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis	OBGYN BATCH C  OG 4.1-Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta, and teratogenesis	OBGYN BATCH C  OG 7.1-Describe and discuss the changes in the genital tract, cardiovascular system, respiratory, hematology, renal and gastrointestinal system in pregnancy	OBGYN BATCH C  OG 6.1-Describe, discuss and demonstrate the clinical features of pregnancy, derive and discuss its differential diagnosis, elaborate the principles underlying and interpret pregnancy tests	
3-5	GENERAL SURGERY BATCH B  SU17.1, SU17.8 - Principles Of FirstAid & Pathophysiology of Chest injuries	GENERAL SURGERY BATCH B SU5.3- Wound types & it's managemnt	GENERAL SURGERY BATCH B Su12.2 , AS9.3- fluid & electrolyte management in surgical patients Integration with anesthesia	GENERAL SURGERY BATCH B AS9.4 - blood and componenets in peri operative period Integrated with anesthesia	GENERAL SURGERY BATCH B SU14.2 , SU14.3 - diffrent incisions & closure	

OCT 2024	7/10/24	8/10/24	9/10/24	10/10/24	11/10/24	12/10/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

9-12	GENERAL MEDICINE BATCH A GENERAL SURGERY BATCH B OBGYN BATCH C	GENERAL MEDICINE BATCH A GENERAL SURGERY BATCH B OBGYN BATCH C	GENERAL MEDICINE BATCH A GENERAL SURGERY BATCH B OBGYN BATCH C	GENERAL MEDICINE BATCH A GENERAL SURGERY BATCH B OBGYN BATCH C	GENERAL MEDICINE BATCH A GENERAL SURGERY BATCH B OBGYN BATCH C	HOLIDAY
12-1	GENERAL MEDICINE Essential Hypertension <b>SDL</b> IM8.14	OBGYN OG 4.1- EMBRYOLOGICAL DEVELOPMENT OF FETUS		<b>SDL</b> Forensic medicine FM 2.33 Demonstrate ability to use local resources whenever required like in mass disaster situations	Respiratory Medicine CT1.1 Describe and discuss the epidemiology of tuberculosis and its impact on the work, life and economy of India CT1.2 Describe and discuss the microbiology of tubercle bacillus, mode of transmission, pathogenesis, clinical evolution and natural history of pulmonary and extra pulmonary forms integrated with Community medicine, microbiology	ORTHOPEDICS SDL-1(OR 1.1)  DESCRIBE AND DISCUSS THE PRINCIPLES OF PRE-HOSPITAL CARE AND CASUALTY MANAGEMENT OF A TRAUMA VICTIM INCLUDING PRINCIPLES OF TRIAGE
1-2	R E C E S S					
2-3	General Surgery SDL SU22.2- Describe the etiopathogenesis of thyroidal swellings	<b>ENT</b> <b>CSF</b> <b>RHINORRHOEA</b> <b>AND CSF</b> <b>OTORRHOEA</b> <b>(SDL)</b>	Community Medicine CM 10.1 - Describe the current status of Reproductive, maternal, newborn and Child Health - (Describe the current status of Reproductive, maternal, newborn and Child Health <b>Part - 1</b>		Radiology RD1.10 Describe the role of Emergency Radiology, miscellaneous & applied aspects, interaction with clinical departments RD1.11 Describe preparation of patient for common imaging procedures	
3-5	GENERAL MEDICINE SGD-BATCH-A CVA IM18.1/18.4	GENERAL MEDICINE SGD-BATCH-A ANEMIA AND BLOOD TRANSFUSION IM9.8/15.12/15.13	GENERAL MEDICINE SGD-BATCH-A AKI AND CKD ,IM10.14/10.25	GENERAL MEDICINE SGD-BATCH-A CKD IM10.7/10.10/10.11	GENERAL MEDICINE SGD-BATCH-A SNAKE BITE IM20.3/20.4/20.5/20.6/20.7	

3-5	<p>OBGYN BATCH C</p> <p>OG 8.1-Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high risk factors.</p> <p>OG 8.4-Describe and demonstrate clinical monitoring of maternal and fetal well-being</p>	<p>OBGYN BATCH C</p> <p>OG 35.1-Obtain a logical sequence of history, and perform a humane and thorough clinical examination, excluding internal examinations (per-rectal and per-vaginal)</p>	<p>OBGYN BATCH C</p> <p>OG 13.1-Enumerate and discuss the physiology of normal labor, mechanism of labor in occipito anterior presentation; monitoring of labor including partogram; conduct of labor, pain relief; principles of induction and</p> <p>acceleration of labor; management of third stage of labor OG</p>	<p>OBGYN BATCH C</p> <p>14.1-Enumerate and discuss the diameters of maternal pelvis and types.</p>	<p>OBGYN BATCH C</p> <p>OG 14.2-Discuss the mechanism of normal labor, Define and describe obstructed labor, its clinical features; prevention; and management (PARTOGRAPH)</p>	
3-5	<p>Batch –B General Surgery</p> <p>SU4.1, SU4.3- Burns- History , clinical examinations, Medicolegal aspects</p>	<p>Batch –B General Surgery</p> <p>SU11.6, SU11.5- Principles of safe general surgery &amp; pain management Integration with anesthesiology</p>	<p>Batch –B General Surgery</p> <p>SU18.1 - Skin and subcutaneous tissue infection</p>	<p>Batch –B General Surgery</p> <p>AN12.12- Neurovascular anatomy of forearm Integration with anatomy</p>	<p>Batch –B General Surgery</p> <p>IM12.13 - Drugs for thyroid disorders Integration with pharmacology and general medicine</p>	

OCT 2024	14/10/24	15/10/24	16/10/24	17/10/24	18/10/24	19/10/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	GENERAL MEDICINE BATCH A  GENERAL SURGERY BATCH B  OBGYN BATCH C	GENERAL MEDICINE BATCH A  GENERAL SURGERY BATCH B  OBGYN BATCH C	GENERAL MEDICINE BATCH A  GENERAL SURGERY BATCH B  OBGYN BATCH C	GENERAL MEDICINE BATCH A  GENERAL SURGERY BATCH B  OBGYN BATCH C	GENERAL MEDICINE BATCH A  GENERAL SURGERY BATCH B  OBGYN BATCH C	GENERAL MEDICINE BATCH A  GENERAL SURGERY BATCH B  OBGYN BATCH C
12-1	GENERAL MEDICINE CAD SDL IM2.18/2.19/2.20	OBGYN  OG 14.1- TYPES OF MATERNAL PELVIS AND THEIR APPLIED ANATOMY	ophthalmology OP9.4 Enumerate, describe and discuss the causes of avoidable blindness and the National Programs for Control of Blindness (including vision 2020)	SDL Forensic medicine FM 2.35 Demonstrate professionalism while conducting autopsy in medicolegal situations, interpretation of findings and making inference/opinion, collection preservation and dispatch of biological or trace evidences.	Respiratory Medicine CT1.12 Enumerate the indications for tests including: serology, special cultures and polymerase chain reaction and sensitivity testing CT1.14 Describe and discuss the pharmacology of various anti-tuberculous agents, their indications, contraindications, interactions and adverse reactions CT1.17 Define criteria for the cure of Tuberculosis; describe and recognize the features of drug resistant tuberculosis, prevention and therapeutic regimens integrated with pharmacology, microbiology	ORTHOPEDICS SDL-2(OR 1.2)  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, INVESTIGATIONS, AND PRINCIPLES OF MANAGEMENT OF SHOCK
1-2	R E C E S S					

2-3	General Surgery SDL SU12.1-Enumerate the causes and consequences of malnutrition in the surgical patient	<b>ENT</b>  <b>FACIAL FRACTURES (SDL)</b>	Community Medicine CM9.3 - Enumerate and describe the causes of declining sex ratio and its social and health implications, 10.1 - Describe the current status of Reproductive, maternal, newborn and Child Health - 10.9 - Describe and discuss gender issues and women empowerment- (RCH new scheme and yojana (JSY, JSSK, PMJY, etc)) part1		Radiology RD1.1 Define radiation and the interaction of radiation and importance of radiation protection RD1.12 Describe the effects of radiation in pregnancy and the methods of prevention/ minimization of radiation exposure RD1.9 Describe the role of Interventional Radiology in common clinical conditions	Psychiatry SDL- Topic 1 (Nice to know area) Sleep disorders and Sleep Hygiene
3-5	<b>GENERAL MEDICINE SGD-BATCH-A</b> Diabetes IM11.16/11.17/11.23	<b>GENERAL MEDICINE SGD-BATCH-A</b> Hypoglycemia IM11.14 Differential Diagnosis of Thyroid IM12.8	<b>GENERAL MEDICINE SGD-BATCH-A</b> CAD- IM 2.11/2.12/2.13/ 2.14/2.15/2.16/ 2.17	<b>GENERAL MEDICINE SGD-BATCH-A</b> Headache and migraine IM17.17/17.2/17.10/17.3	<b>GENERAL MEDICINE SGD-BATCH-A</b> Interpretation of Investigations IM8.13	
3-5	<b>OBGYN BATCH C</b> OG 14.4-Describe and discuss the classification; diagnosis; management of abnormal labor	<b>OBGYN BATCH C</b> OG 15.1-Enumerate and describe the indications and steps of common obstetric procedures, technique and complications:  Episiotomy, vacuum extraction; low forceps; Cesarean section, assisted breech delivery; external cephalic version; cervical cerclage	<b>OBGYN BATCH C</b>  OG 18.1-Describe and discuss the assessment of maturity of the newborn, diagnosis of birth asphyxia, principles of resuscitation, common problems. OG-18.2-Demonstrate the steps of neonatal resuscitation in a simulated environment	<b>OBGYN BATCH C</b>  OG 18.3-Describe and discuss the diagnosis of birth OG 18.4-Describe the principles of resuscitation of the newborn and enumerate the common problems encountered	<b>OBGYN BATCH C</b>  OG 17.1-Describe and discuss the physiology of lactation OG 17.2-Counsel in a simulated environment, care of the breast, importance and the technique of breast feeding OG 17.3-Describe and discuss the clinical features, diagnosis and management of	

					mastitis and breast abscess	
3-5	<p>General Surgery BATCH B</p> <p>IM12.8 -Generate a differential diagnosis based on the clinical presentation and prioritise it based on the most likely diagnosis Integration with general medicine</p>	<p>General Surgery BATCH B</p> <p>IM15.3 - Physiological effects of acute blood and volume loss Integration with internal medicine , pathology , physiology</p>	<p>General Surgery BATCH B</p> <p>OR4.1- tuberculosis of joints and spine , cold abscess Integration with orthopedics , pathology</p>	<p>General Surgery BATCH B</p> <p>SU18.3- Describe the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan.</p>	<p>General Surgery BATCH B</p> <p>AN35.2 - thyroid gland- relations and blood supply Integration with anatomy</p>	

OCT 2024	21/10/24	22/10/24	23/10/24	24/10/24	25/10/24	26/10/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	<b>GENERAL MEDICINE BATCH A</b>  <b>GENERAL SURGERY BATCH B</b>  <b>OBGYN BATCH C</b>	<b>GENERAL MEDICINE BATCH A</b>  <b>GENERAL SURGERY BATCH B</b>  <b>OBGYN BATCH C</b>	<b>GENERAL MEDICINE BATCH A</b>  <b>GENERAL SURGERY BATCH B</b>  <b>OBGYN BATCH C</b>	<b>GENERAL MEDICINE BATCH A</b>  <b>GENERAL SURGERY BATCH B</b>  <b>OBGYN BATCH C</b>	<b>GENERAL MEDICINE BATCH A</b>  <b>GENERAL SURGERY BATCH B</b>  <b>OBGYN BATCH C</b>	<b>GENERAL MEDICINE BATCH A</b>  <b>GENERAL SURGERY BATCH B</b>  <b>OBGYN BATCH C</b>
12-1	<b>GENERAL MEDICINE</b> <b>O2 therapy and Ventilation</b> <b>SDL IM3.17</b>			<b>SDL</b> Forensic medicine FM 12.1 Fr Describe features and management of abuse/poisoning with following chemicals: cocaine, hallucinogens, designer drugs & solvent	<b>Respiratory Medicine</b> CT1.15 Prescribe an appropriate antituberculosis regimen based on the location of disease, smear positivity and negativity and comorbidities based on current national guidelines including directly observed tuberculosis therapy (DOTS) PH1.44 Describe the first line antitubercular drugs, their mechanisms of action, side effects and doses. PE34.3 Discuss the various regimens for management of Tuberculosis as per National Guidelines PE34.4 Discuss the preventive strategies adopted and the objectives and outcome of the National Tuberculosis Control Program integrated with pharmacology, microbiology, community medicine	<b>ORTHOPEDICS</b> <b>SDL-3(OR 1.3)</b>  DESCRIBE AND DISCUSS THE AETIOPATHOGENESIS, CLINICAL FEATURES, INVESTIGATIONS, AND PRINCIPLES OF MANAGEMENT OF SOFT TISSUE INJURIES
1-2	R E C E S S					

2-3	General Surgery SDL SU17.7- Describe the clinical features of soft tissue injuries. Chose appropriate investigations and discuss the principles of management.	<b>ENT</b> <b>THYROID DISEASES (SDL)</b>	Community medicine CM 9.3 - Enumerate and describe the causes of declining sex ratio and its social and health implications, 10.1 - Describe the current status of Reproductive, maternal, newborn and Child Health - 10.9 - Describe and discuss gender issues and women empowerment- <b>(RCH new scheme and yojana (JSY, JSSK,PMJY, etc)) part2</b>		RADIOLOGY IM13.12 Describe the indications and interpret the results of Chest X Ray, mammogram, skin and tissue biopsies and tumor markers used in common cancers Integrated with medicine.	
3-5	<b>GENERAL MEDICINE SGD- BATCH-A VITAMIN DEFICIENCIES IM23.3 Organ Donation</b>	<b>GENERAL MEDICINE SGD- BATCH-A</b> Role of Physician in community IM26.1/26.2/26.3/26.4/26.5/26.27/26.28	<b>GENERAL MEDICINE SGD- BATCH-A</b> Role of Physician in community IM26.33/26.38/26.39	<b>GENERAL MEDICINE SGD- BATCH-A</b>	<b>GENERAL MEDICINE SGD- BATCH-A</b>	
3-5	<b>OBGYN BATCH C</b> OG-21.1-Describe and discuss the temporary and permanent methods of contraception, indications, technique and complications; selection of patients, side effects and failure rate including OC Pills, male contraception, emergency contraception and IUCD	<b>OBGYN BATCH C</b> OG 19.1-Describe and discuss the physiology of puerperium, its complications, diagnosis and management; counseling for contraception, puerperal sterilization	<b>OBGYN BATCH C</b> OG 1.1-Define and discuss birth rate, maternal mortality and morbidity OG 1.2-Define and discuss perinatal mortality and morbidity including perinatal and neonatal mortality and morbidity audit OG 1.3-Define and discuss still birth and abortion	<b>OBGYN BATCH C</b> OG 28.1-Describe and discuss the common causes, pathogenesis, clinical features, differential diagnosis; investigations; principles of management of infertility – methods of tubal patency, ovulation induction, assisted reproductive techniques	<b>OBGYN BATCH C</b> OG 23.1- Describe and discuss the physiology of puberty, features of abnormal puberty, common problems and their management OG 23.2-Enumerate the causes of delayed puberty. Describe the investigation and management of common causes OG 23.3-Enumerate the causes of precocious puberty	
3-5	<b>General Surgery BATCH B</b>  PM8.1- Describe the clinical features, evaluation, diagnosis and	<b>General Surgery BATCH B</b>  PM7.8 - pressure sores Integration with physical medicine	<b>General Surgery BATCH B</b>  IM24.11- care , stabilisation and rehabilitation of elderly	<b>General Surgery BATCH B</b>	<b>General Surgery BATCH B</b>	



	management of disability following traumatic brain injury Integration with physical medicine , general medicine , orthopedics		Integrating with general medicine			
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OCT-NOVEMBER 2024	28/10/24	29/10/24	30/10/24	31/10/24	1/11/24	2/11/24
	Monday	Tuesday	Wednesday	Thursday	HOLIDAY	
9-12	GENERAL MEDICINE BATCH B GENERAL SURGERY BATCH C OBGYN BATCH A	GENERAL MEDICINE BATCH B GENERAL SURGERY BATCH C OBGYN BATCH A	GENERAL MEDICINE BATCH B GENERAL SURGERY BATCH C OBGYN BATCH A	GENERAL MEDICINE BATCH B GENERAL SURGERY BATCH C OBGYN BATCH A		
12-1				Forensic Medicine Revision & Feedback	Respiratory Medicine CT2.1 Define and classify obstructive airway disease CT2.2 Describe and discuss the epidemiology, risk factors and evolution of	ORTHOPEDICS SDL-4(OR1.4)  DESCRIBE AND DISCUSS THE PRINCIPLES OF MANAGEMENT OF SOFT TISSUE INJURIES

					obstructive airway disease CT2.3 Enumerate and describe the causes of acute episodes in patients with obstructive airway disease CT2.6 Describe the role of the environment in the cause and exacerbation of obstructive airway disease integrated with physiology, pathology	
1-2	R E C E S S					
2-3		ENT RECENT ADVANCES IN ENT (SDL)	Community Medicine CM 10.1 - Describe the current status of Reproductive, maternal, newborn and Child Health - (Describe the current status of Reproductive, maternal, newborn and Child Health <b>Part - 1</b>		Radiology SU25.3 Describe the etiopathogenesis, clinical features, Investigations and principles of treatment of benign and malignant tumors of the breast. Integration with surgery	
3-5	GENERAL MEDICINE SGD-BATCH-B Hypertension, dyslipidemia IM8.6/8.8/8.15/2.2/2.3	GENERAL MEDICINE SGD-BATCH-B Malaria IM4.23/4.22	GENERAL MEDICINE SGD-BATCH-B VALVULAR HEART DISEASE IM1.2	GENERAL MEDICINE SGD-BATCH-B Hyperbilirubinemia IM5.1	GENERAL MEDICINE SGD-BATC H-B CSF STUDY AND RAISED ICT IM17.7/17.9/ 17.4	
3-5	OBGYN BATCH A OG 2.1-Describe and discuss the development and anatomy of the	OBGYN BATCH A OG 3.1-Describe	OBGYN BATCH A OG 4.1-Describe and discuss the basic embryology of fetus, factors	OBGYN BATCH A OG 7.1-Describe and discuss the changes in the	OBGYN BATCH A OG 6.1-Describe, discuss and	

	female reproductive tract, relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynecology	the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis	influencing fetal growth and development, anatomy and physiology of placenta, and teratogenesis	genital tract, cardiovascular system, respiratory, hematology, renal and gastrointestinal system in pregnancy	demonstrate the clinical features of pregnancy, derive and discuss its differential diagnosis, elaborate the principles underlying and interpret pregnancy tests	
3-5	GENERAL SURGERY BATCH C  SU17.1, SU17.8 - Principles Of FirstAid & Pathophysiology of Chest injuries	GENERAL SURGERY BATCH C SU5.3- Wound types & it's managemnt	GENERAL SURGERY BATCH C Su12.2 , AS9.3- fluid & electrolyte management in surgical patients Integration with anesthesia	GENERAL SURGERY BATCH C AS9.4 - blood and componenets in peri operative period Integrated with anesthesia	GENERAL SURGERY BATCH C SU14.2 , SU14.3 - diffrent incisions & closure	

NOV 2024	4/11/24	5/11/24	6/11/24	7/11/24	8/11/24	9/11/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	GENERAL MEDICINE BATCH B  GENERAL SURGERY BATCH C  OBGYN BATCH A	GENERAL MEDICINE BATCH B  GENERAL SURGERY BATCH C  OBGYN BATCH A	GENERAL MEDICINE BATCH B  GENERAL SURGERY BATCH C  OBGYN BATCH A	GENERAL MEDICINE BATCH B  GENERAL SURGERY BATCH C  OBGYN BATCH A	GENERAL MEDICINE BATCH B  GENERAL SURGERY BATCH C  OBGYN BATCH A	GENERAL MEDICINE BATCH B  GENERAL SURGERY BATCH C  OBGYN BATCH A
12-1		OBGYN SDL  OG 6.1- LABORATORY INVESTIGATIONS FOR PREGNANT PATIENTS AND THEIR INTERPRETENTIONS	Ophthalmology	OBGYN SDL  OG 8.1- IRON AND CALCIUM PREPARATIONS AND THEIR ADVANTAGES AND DISADVATAGES IN ANTE NATAL PERIOD	Respiratory medicine CT2.16 CT2.17 IM24.10 Investigations and management of obstructive airway disease Integrated with pharmacology	OBGYN SDL OG 23.1-HYGINE AND NUTRITION IN ADOLESCENT GIRLS

1-2	R E C E S S					
2-3			Community Medicine Community medicine CM 9.3 - Enumerate and describe the causes of declining sex ratio and its social and health implications, 10.1 - Describe the current status of Reproductive, maternal, newborn and Child Health - 10.9 - Describe and discuss gender issues and women empowerment- (RCH new scheme and yojana (JSY, JSSK, PMJY, etc)) part3		Radiology IM18.9 Choose and interpret the appropriate diagnostic and imaging test that will delineate the anatomy and underlying cause of the lesion Integration with medicine	
3-5	GENERAL MEDICINE SGD-BATCH-B CVA IM18.1/18.4	GENERAL MEDICINE SGD-BATCH-B ANEMIA AND BLOOD TRANSFUSION IM9.8/15.12/15.13	GENERAL MEDICINE SGD-B ATCH-B AKI AND CKD ,IM10.14/10.25	GENERAL MEDICINE SGD-BATCH-B CKD IM10.7/10.10/10.11	GENERAL MEDICINE SGD-BATCH-B SNAKE BITE IM20.3/20.4/20.5/20.6/20.7	

3-5	<p>OBGYN BATCH A</p> <p>OG 8.1-Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high risk factors.</p> <p>OG 8.4-Describe and demonstrate clinical monitoring of maternal and fetal well-being</p>	<p>OBGYN BATCH A</p> <p>OG 35.1-Obtain a logical sequence of history, and perform a humane and thorough clinical examination, excluding internal examinations (per- rectal and per-vaginal)</p>	<p>OBGYN BATCH A</p> <p>OG 13.1-Enumerate and discuss the physiology of normal labor, mechanism of labor in occipito anterior presentation; monitoring of labor including partogram; conduct of labor, pain relief; principles of induction and acceleration of labor; management of third stage of labor OG</p>	<p>OBGYN BATCH A</p> <p>14.1-Enumerate and discuss the diameters of maternal pelvis and types.</p>	<p>OBGYN BATCH A</p> <p>OG 14.2-Discuss the mechanism of normal labor, Define and describe obstructed labor, its clinical features; prevention; and management (PARTOGRAPH)</p>	
3-5	<p>Batch –C General Surgery</p> <p>SU4.1, SU4.3- Burns- History , clinical examinations, Medicolegal aspects</p>	<p>Batch –C General Surgery</p> <p>SU11.6, SU11.5- Principles of safe general surgery &amp; pain management Integration with anesthesiology</p>	<p>Batch –C General Surgery</p> <p>SU18.1 - Skin and subcutaneous tissue infection</p>	<p>Batch –C General Surgery</p> <p>AN12.12- Neurovascular anatomy of forearm Integration with anatomy</p>	<p>Batch –C General Surgery</p> <p>IM12.13 - Drugs for thyroid disorders Integration with pharmacology and general medicine</p>	

NOVEMBER 024	11/11/24	12/11/24	13/11/24	14/11/24	15/11/24	16/11/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	GENERAL MEDICINE BATCH B	GENERAL MEDICINE BATCH B	GENERAL MEDICINE BATCH B	GENERAL MEDICINE BATCH B	GENERAL MEDICINE BATCH B	GENERAL MEDICINE BATCH B
	GENERAL SURGERY BATCH C	GENERAL SURGERY BATCH C	GENERAL SURGERY BATCH C	GENERAL SURGERY BATCH C	GENERAL SURGERY BATCH C	GENERAL SURGERY BATCH C
	OBGYN BATCH A	OBGYN BATCH A	OBGYN BATCH A	OBGYN BATCH A	OBGYN BATCH A	OBGYN BATCH A

12-1					Respiratory medicine CT2.20 Describe and discuss the principles and use of oxygen therapy in the hospital and at home	Psychiatry SDL- Topic 2 (Nice to know area) Contributions of Sigmund Freud and understanding of Defense Mechanisms
1-2	R E C E S S					
2-3			Community Medicine CM 19.1, 19.2.19.3 Essential and counterfeit Medicine		Radiology OG9.4 Discuss the clinical features, laboratory investigations ultrasonography, differential diagnosis, principles of management and follow up of gestational trophoblastic neoplasms. RD1.13 Describe the components of the PC & PNDT Act and its medicolegal implications  Integration with obstetrics and gynecology.	ophthalmology op2.1SDL differeantiate between various lid abnormalities
3-5	GENERAL MEDICINE SGD-BATCH-B Diabetes IM11.16/11.17/11.23	GENERAL MEDICINE SGD-BATCH-B Hypoglycemia IM11.14 Differential Diagnosis of	GENERAL MEDICINE SGD-BATCH-B CAD- IM	GENERAL MEDICINE SGD-BATCH-B Headache and migraine	GENERAL MEDICINE SGD-BATCH-B Interpretation of Investigations IM8.13	

		Thyroid IM12.8	2.11/2.12/2.13/2.14 /2.15/2.16/2.17	IM17.17/17.2/17.10/17.3		
3-5	OBGYN BATCH A OG 14.4-Describe and discuss the classification; diagnosis; management of abnormal labor	OBGYN BATCH A OG 15.1-Enumerate and describe the indications and steps of common obstetric procedures, technique and complications:  Episiotomy, vacuum extraction; low forceps; Cesarean section, assisted breech delivery; external cephalic version; cervical cerclage	OBGYN BATCH A  OG 18.1-Describe and discuss the assessment of maturity of the newborn, diagnosis of birth asphyxia, principles of resuscitation, common problems. OG-18.2-Demonstrate the steps of neonatal resuscitation in a simulated environment	OBGYN BATCH A  OG 18.3-Describe and discuss the diagnosis of birth OG 18.4-Describe the principles of resuscitation of the newborn and enumerate the common problems encountered	OBGYN BATCH A  OG 17.1-Describe and discuss the physiology of lactation OG 17.2-Counsel in a simulated environment, care of the breast, importance and the technique of breast feeding OG 17.3-Describe and discuss the clinical features, diagnosis and management of mastitis and breast abscess	
3-5	General Surgery BATCH C  IM12.8 -Generate a differential diagnosis based on the clinical presentation and prioritise it based on the most likely diagnosis Integration with general medicine	General Surgery BATCH C  IM15.3 - Physiological effects of acute blood and volume loss Integration with internal medicine , pathology , physiology	General Surgery BATCH C  OR4.1- tuberculosis of joints and spine , cold abscess Integration with orthopedics , pathology	General Surgery BATCH C  SU18.3- Describe the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan.	General Surgery BATCH C  AN35.2 - thyroid gland-relations and blood supply Integration with anatomy	

NOV 2024	18/11/24	19/11/24	20/11/24	21/11/24	22/11/24	23/11/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	GENERAL MEDICINE BATCH B  GENERAL SURGERY BATCH C  OBGYN BATCH A	GENERAL MEDICINE BATCH B  GENERAL SURGERY BATCH C  OBGYN BATCH A	GENERAL MEDICINE BATCH B  GENERAL SURGERY BATCH C  OBGYN BATCH A	GENERAL MEDICINE BATCH B  GENERAL SURGERY BATCH C  OBGYN BATCH A	GENERAL MEDICINE BATCH B  GENERAL SURGERY BATCH C  OBGYN BATCH A	GENERAL MEDICINE BATCH B  GENERAL SURGERY BATCH C  OBGYN BATCH A
12-1					Respiratory medicine PH1.32 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in bronchial asthma and COPD	Psychiatry SDL- Topic 3 (Nice to know area) Erik Erikson- Psychosocial Stages of Life
1-2	R E C E S S					
2-3			Community Medicine CM8.3 IDSP		Radiology AN54.3 Describe role of ERCP, CT abdomen, MRI, Arteriography in radiodiagnosis of abdomen Integration with anatomy	ophthalmology op2.3SDL Demonstrate under supervision clinical procedures performed in the lid including: bells phenomenon, assessment of entropion/ ectropion, perform the regurgitation test of lacrimal sac. massage technique in cong. dacryocystitis, and trichiatic cilia removal by epilation
3-5	GENERAL MEDICINE SGD- BATCH-B VITAMIN DEFICIENCIES IM23.3 Organ Donation	GENERAL MEDICINE SGD- BATCH-B Role of Physician in community IM26.1/26.2/26.3/26.4/ 26.5/26.27/26.28	GENERAL MEDICINE SGD- BATCH-B Role of Physician in community IM26.33/26.38/26.39	GENERAL MEDICINE SGD- BATCH-B	GENERAL MEDICINE SGD- BATCH-B	
	OBGYN BATCH A OG-21.1-Describe and discuss the temporary and permanent methods of contraception, indications, technique	OBGYN BATCH A OG 19.1-Describe and discuss the physiology of puerperium, its	OBGYN BATCH A  OG 1.1-Define and discuss birth	OBGYN BATCH A OG 28.1-Describe and discuss the common causes, pathogenesis, clinical	OBGYN BATCH A OG 23.1- Describe and discuss the physiology of puberty,	



	and complications; selection of patients, side effects and failure rate including OC Pills, male contraception, emergency contraception and IUCD	complications, diagnosis and management; counseling for contraception, puerperal sterilization	rate, maternal mortality and morbidity OG 1.2-Define and discuss perinatal mortality and morbidity including perinatal and neonatal mortality and morbidity audit  OG 1.3-Define and discuss still birth and abortion	features, differential diagnosis; investigations; principles of management of infertility – methods of tubal patency, ovulation induction, assisted reproductive techniques	features of abnormal puberty, common problems and their management OG 23.2-Enumerate the causes of delayed puberty. Describe the investigation and management of common causes OG 23.3-Enumerate the causes of precocious puberty	
	General Surgery BATCH C  PM8.1- Describe the clinical features, evaluation, diagnosis and management of disability following traumatic brain injury Integration with physical medicine , general medicine , orthopedics	General Surgery BATCH C  PM7.8 - pressure sores Integration with physical medicine	General Surgery BATCH C  IM24.11- care , stabilisation and rehabilitation of elderly Integratin with general medicine	General Surgery BATCH C	General Surgery BATCH C	

NOV 2024	25/11/24	26/11/24	27/11/24	28/11/24	29/11/24	30/11/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	<b>HOLIDAY</b>	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B
12-1		.			Respiratory medicine PH1.33 Describe the mechanism of action, types, doses, side effects.	Psychiatry SDL- Topic 4 (Nice to know area) Mental Health Care ACT –Challenges in implementation

					indications and contraindications of the drugs used in cough (antitussives, expectorants/ mucolytics)	
1-2	R E C E S S					
2-3			Community Medicine  CM 10.1Describe the current status of Reproductive, maternal, newborn and Child Ht 1		Radiology  IM5.13 Enumerate the indications for ultrasound and other imaging studies including MRCP and ERCP and describe the findings in liver Disease. Integration with medicine	
3-5	GENERAL MEDICINE SGD-BATCH-C Hypertension, dyslipidemia IM8.6/8.8/8.15/2.2/2.3	GENERAL MEDICINE SGD-BATCH-C Malaria IM4.23/4.22	GENERAL MEDICINE SGD-BATCH -C VALVULAR HEART DISEASE IM1.2	GENERAL MEDICINE SGD-BATCH-C Hyperbilirubinemia IM5.1	GENERAL MEDICINE SGD-BATCH-C CSF STUDY AND RAISED ICT IM17.7/17.9/17.4	
3-5	OBGYN BATCH B  OG 2.1-Describe and discuss the development and anatomy of the female reproductive tract, relationship to other pelvic organs, applied anatomy as related to Obstetrics and Gynecology	OBGYN BATCH B  OG 3.1-Describe the physiology of ovulation, menstruation, fertilization, implantation and gametogenesis	OBGYN BATCH B  OG 4.1-Describe and discuss the basic embryology of fetus, factors influencing fetal growth and development, anatomy and physiology of placenta, and teratogenesis	OBGYN BATCH B  OG 7.1-Describe and discuss the changes in the genital tract, cardiovascular system, respiratory, hematology, renal and gastrointestinal system in pregnancy	OBGYN BATCH B  OG 6.1-Describe, discuss and demonstrate the clinical features of pregnancy, derive and discuss its differential diagnosis, elaborate the principles underlying and interpret pregnancy tests	

3-5	GENERAL SURGERY BATCH A  SU17.1, SU17.8 - Priciples Of FirstAid & Pathophysiology of Chest injuries	GENERAL SURGERY BATCH A SU5.3- Wound types & it's managemnt	GENERAL SURGERY BATCH A Su12.2 , AS9.3- fluid & electrolyte management in surgical patients Integration with anesthesia	GENERAL SURGERY BATCH A AS9.4 - blood and componenets in peri operative period Integrated with anesthesia	GENERAL SURGERY BATCH A SU14.2 , SU14.3 - diffrent incisions & closure	
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DEC 2024	2/12/24	3/12/24	4/12/24	5/12/24	6/12/24	7/12/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	<b>HOLIDAY</b>	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B
12-1			Respiratory medicine SDL 2 Polysomnography (sleep study)		Respiratory medicine PH1.45 PE34.1 PE34.2 MDR and XDR TB, Pediatric TB	Psychiatry SDL- Topic 5 (Nice to know area) Learning disability
1-2	R E C E S S					
2-3			Community Medicine CM 10.1Describe the current status of Reproductive, maternal, newborn and Child Ht 2		Radiology  IM6.12 Enumerate the indications and describe the findings for CT of the chest and brain and MRI.  Integration with medicine	ophthalmology op3.1SDL Elicit document and present an appropriate history in a patient presenting with a “red eye” including congestion, discharge, pain
3-5	GENERAL MEDICINE SGD-BATCH-C CVA IM18.1/18.4	GENERAL MEDICINE SGD-BATCH-C ANEMIA AND BLOOD TRANSFUSION	GENERAL MEDICINE SGD-BATCH-C AKI AND CKD ,IM10.14/10.25	GENERAL MEDICINE SGD-BATCH-C CKD IM10.7/10.10/10.11	GENERAL MEDICINE SGD-BATCH-C SNAKE BITE IM20.3/20.4/20.5/20.6/20.7	

		IM9.8/15.12/15.13				
3-5	<p>OBGYN BATCH B</p> <p>OG 8.1-Enumerate, describe and discuss the objectives of antenatal care, assessment of period of gestation; screening for high risk factors.</p> <p>OG 8.4-Describe and demonstrate clinical monitoring of maternal and fetal well-being</p>	<p>OBGYN BATCH B</p> <p>OG 35.1-Obtain a logical sequence of history, and perform a humane and thorough clinical examination, excluding internal examinations (per- rectal and per-vaginal)</p>	<p>OBGYN BATCH B</p> <p>OG 13.1-Enumerate and discuss the physiology of normal labor, mechanism of labor in occipito anterior presentation; monitoring of labor including partogram; conduct of labor, pain relief; principles of induction and acceleration of labor; management of third stage of labor OG</p>	<p>OBGYN BATCH B</p> <p>14.1-Enumerate and discuss the diameters of maternal pelvis and types.</p>	<p>OBGYN BATCH B</p> <p>OG 14.2-Discuss the mechanism of normal labor, Define and describe obstructed labor, its clinical features; prevention; and management (PARTOGRAPH)</p>	
3-5	<p>Batch –A General Surgery</p> <p>SU4.1, SU4.3- Burns- History , clinical examinations, Medicolegal aspects</p>	<p>Batch –A General Surgery</p> <p>SU11.6, SU11.5- Principles of safe general surgery &amp; pain management Integration with anesthesiology</p>	<p>Batch –A General Surgery</p> <p>SU18.1 - Skin and subcutaneous tissue infection</p>	<p>Batch –A General Surgery</p> <p>AN12.12- Neurovascular anatomy of forearm Integration with anatomy</p>	<p>Batch –A General Surgery</p> <p>IM12.13 - Drugs for thyroid disorders Integration with pharmacology and general medicine</p>	

DEC 2024	9/12/24	10/12/24	11/12/24	12/12/24	13/12/24	14/12/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

9-12	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B
12-1					Respiratory medicine  PE28.19 PE28.20 Pediatric asthma	Respiratory Medicine SDL 1 Bronchoscopy/ Thoracoscopy
1-2	R E C E S S					
2-3			Community Medicine CM 10.1Describe the current status of Reproductive, maternal, newborn and Child Ht 3		Radiology RT2.1 Describe and discuss radiation protection and personnel monitoring during radiation treatment	ophthalmology op3.5,3.6SDL differential diagnosis of red eye
3-5	GENERAL MEDICINE SGD-BATCH-C Diabetes IM11.16/11.17/11.23	GENERAL MEDICINE SGD-BATCH-C Hypoglycemia IM11.14 Differential Diagnosis of Thyroid IM12.8	GENERAL MEDICINE SGD-BATCH-C CAD- IM 2.11/2.12/2.1 3/2.14/2.15/2.16/2.17	GENERAL MEDICINE SGD-BATCH-C Headache and migraine IM17.17/17.2/17.10/17.3	GENERAL MEDICINE SGD-BATCH-C Interpretation of Investigations IM8.13	
3-5	OBGYN BATCH B OG 14.4-Describe and discuss the classification; diagnosis; management of abnormal laboR	OBGYN BATCH B OG 15.1-Enumerate and describe the indications and steps of common obstetric procedures, technique and complications:  Episiotomy, vacuum	OBGYN BATCH B  OG 18.1-Describe and discuss the assessment of maturity of the newborn, diagnosis of birth asphyxia, principles of	OBGYN BATCH B  OG 18.3-Describe and discuss the diagnosis of birth OG 18.4-Describe the principles of resuscitation of the newborn and enumerate the common problems encountered	OBGYN BATCH B  OG 17.1-Describe and discuss the physiology of lactation OG 17.2-Counsel in a simulated environment, care of the breast, importance and the	

		extraction; low forceps; Cesarean section, assisted breech delivery; external cephalic version; cervical cerclage	resuscitation, common problems. OG-18.2-Demonstrate the steps of neonatal resuscitation in a simulated environment		technique of breast feeding OG 17.3-Describe and discuss the clinical features, diagnosis and management of mastitis and breast abscess	
3-5	General Surgery BATCH A  IM12.8 -Generate a differential diagnosis based on the clinical presentation and prioritise it based on the most likely diagnosis Integration with general medicine	General Surgery BATCH A  IM15.3 - Physiological effects of acute blood and volume loss Integration with internal medicine , pathology , physiology	General Surgery BATCH A  OR4.1- tuberculosis of joints and spine , cold abscess Integration with orthopedics , pathology	General Surgery BATCH A  SU18.3- Describe the clinical examination of surgical patient including swelling and order relevant investigation for diagnosis. Describe and discuss appropriate treatment plan.	General Surgery BATCH A  AN35.2 - thyroid gland- relations and blood supply Integration with anatomy	

DEC2024	16/12/24	17/12/24	18/12/24	19/12/24	20/12/24	21/12/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-12	GENERAL MEDICINE BATCH C GENERAL SURGERY BATCH A OBGYN BATCH B	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B	GENERAL MEDICINE BATCH C  GENERAL SURGERY BATCH A  OBGYN BATCH B
12-1						
1-2	R E C E S S					
2-3			Community Medicine 9.3      10.1-10.9National family welfare programme		RADIOLOGY RD1.6 Enumerate indications for various common radiological	ophthalmology op4.2SDL Enumerate and discuss the differential diagnosis of infective keratitis



					<p>investigations, choose the most appropriate and cost effective method and interpret findings in common conditions pertaining to disorders in surgery</p> <p>RD1.5 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</p>	
3-5	<b>GENERAL MEDICINE SGD- BATCH-C VITAMIN DEFICIENCIES IM23.3</b> <b>Organ Donation</b>	<b>GENERAL MEDICINE SGD- BATCH-C</b> <b>Role of Physician in community</b> <b>IM26.1/26.2/26.3/26.4/26.5/ 26.27/26.28</b>	<b>GENERAL MEDICINE SGD- BATCH-C</b> <b>Role of Physician in community</b> <b>IM26.33/26.38/26.39</b>	<b>GENERAL MEDICINE SGD- BATCH-C</b>	<b>GENERAL MEDICINE SGD- BATCH-C</b>	
3-5	<b>OBGYN BATCH B</b> <b>OG-21.1-Describe and discuss the temporary and permanent methods of contraception, indications, technique and complications; selection of patients, side effects and failure rate including OC Pills, male contraception, emergency contraception and IUCD</b>	<b>OBGYN BATCH B</b> <b>OG 19.1-Describe and discuss the physiology of puerperium, its complications, diagnosis and management; counseling for contraception, puerperal sterilization</b>	<b>OBGYN BATCH B</b> <b>OG 1.1-Define and discuss birth rate, maternal mortality and morbidity</b> <b>OG 1.2-Define and discuss perinatal mortality and morbidity including perinatal and neonatal mortality and morbidity audit</b> <b>OG 1.3-Define and discuss still birth and abortion</b>	<b>OBGYN BATCH B</b> <b>OG 28.1-Describe and discuss the common causes, pathogenesis, clinical features, differential diagnosis; investigations; principles of management of infertility – methods of tubal patency, ovulation induction, assisted reproductive techniques</b>	<b>OBGYN BATCH B</b> <b>OG 23.1- Describe and discuss the physiology of puberty, features of abnormal puberty, common problems and their management</b> <b>OG 23.2-Enumerate the causes of delayed puberty. Describe the investigation and management of common causes</b> <b>OG 23.3-Enumerate the causes of precocious puberty</b>	

	General Surgery BATCH A  PM8.1- Describe the clinical features, evaluation, diagnosis and management of disability following traumatic brain injury Integration with physical medicine , general medicine , orthopedics	General Surgery BATCH A  PM7.8 - pressure sores Integration with physical medicine	General Surgery BATCH A  IM24.11- care , stabilisation and rehabilitation of elderly Integratin with general medicine	General Surgery BATCH A	General Surgery BATCH A	
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DEC2024	23/12/24	24/12/24	25/12/24	26/12/24	27/12/24	28/12/24
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10						
10-11						
11-12						
12-1						
1-2	R E C E S S					
2-3			Holiday Community Medicine		RADIOLOGY RD1.4 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.	ophthalmology op4.4SDL discuss the management of dry eye

					RD1.7 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	
3-5						

DEC-J AN 2025	30/12/24	31/12/24	1/1/25	2/1/25	3/1/25	4/1/25
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10						
10-11						
11-12						
12-1						
1-2	R E C E S S					
2-3			Community Medicine CM 17.1,17.2,17.3Health system in India			ophthalmology op6.2SDL Identify and distinguish acute iridocyclitis from chronic Iridocyclitis ophthalmology op6.8SDL Enumerate and choose the appropriate investigation for patients with conditions affecting the Uvea

JAN 2025	6/1/25	7/1/25	8/1/25	9/1/25	10/1/25	11/1/25
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10						
10-11						
11-12						
12-1						
1-2	R E C E S S					
2-3			Community Medicine 9.3 10.1-10.9 MTP act PNDT Act			ophthalmology op7.5SDL To participate in the team for cataract surgery ophthalmology op9.3SDL Describe the role of refractive error correction in a patient with

						headache and enumerate the indications for referral
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**\*Lectures in Community Medicine:** shall be interactive with a substantial amount of case based discussions

**\*\*Field Visits in Community medicine:** Medical Records Section, Post Partum Unit, Elementary Nursing Practices, National Vector Borne Diseases Control Program (malaria Clinic), Blood bank, CSSD, Mental Health (Department of Psychiatry), Rehabilitation Centre (Concerned departments of Physiotherapy), STD clinic, Revised National Tuberculosis Control Program (Pulmonary Medicine Department), Aarogyabhavan (Health department of Ahmedabad Municipal Corporation)

**\*\*BATCH-Discussion and SDL topics:** Assessment of health status of a community, Social aspects of demography, Adverse sex ratio, Child health in India and global aspects, Urbanization and Industrialization, Environment and Health, Global warming, Social and cultural factors related to health and disease, Lifestyle disorders, women health in India, Health services in rural and urban India

No	Subject	Color Code
1	General Medicine	
2	General Surgery	
3	Obstetrics and Gynecology	
4	Pediatrics	
5	Orthopaedics	
6	Forensic Medicine and Toxicology	
7	Community Medicine	
8	Dermatology	
9	Psychiatry	
10	Respiratory Medicine	
11	Otorhinolarygology (ENT)	
12	Ophthalmology	
13	Radiodiagnosis and Radiotherapy	
14	Anesthesiology	
15	AETCOM	