



01

Basic concepts for Infections / Perioperative Surgical care / Hematologic Disorders

Time duration :

5 weeks (weeks 1-5)

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| 11 | | 13 | 14 | |
| 16 | | | | |
| 21 | | | | 25 |
| 26 | 27 | 28 | | |
| 31 | | | | |
| 36 | 37 | 38 | 39 | 40 |
| 41 | 42 | 43 | 44 | 45 |
| 46 | 47 | 48 | 49 | 50 |
| 51 | 52 | | | |

Date: 03-02-2025

Credit Hours

3.3

| Medicine | Surgery | Peds | Gyne |
|----------|---------|------|------|
| 19 | 12 | 06 | 11 |



Week 1/42

01

| Time | Monday 03-02-25 | Tuesday 04-02-24 | Wednesday 05-02-25 | Thursday 06-02-25 | Friday 07-02-25 | Saturday 08-02-25 |
|---------------|--|--------------------------------|-----------------------|--|--|------------------------------------|
| Day | 1 | 2 | | 3 | 4 | 5 |
| 08.00 – 08:45 | Meeting the faculty & Orientation to Surgery: Pre-operative management to prevent surgical site infections | Management of diabetic patient | KASHMIR DAY | Management of jaundiced patient | Basic definitions & Maternal morbidity and mortality indicators | Physiological Changes of pregnancy |
| | Surgery/01 | Surgery/02 | | Surgery/03 | (Gyne)/01 | (Gyne)/02 |
| 8:45 – 09:30 | Viral haemorrhagic fever. Ebola and Dengue | Tetanus | | Pyrexia of unknown origin /Enteric Fever | Meeting the faculty & Orientation to Pediatrics; Health Statistics & Indicator | Immunization & EPI |
| Break | Medicine/01 | Medicine/02 | | Medicine/03 | Peds01 | Peds/02 |
| Clinical Work | | | | | | |



Week 2/42- Final draft

01

| Time | Monday 10-02-25 | Tuesday 11-02-25 | Wednesday 12-02-25 | Thursday 13-02-25 | Friday 14-02-25 | Saturday 15-02-25 |
|---------------|--------------------------------|--------------------------------------|--|--|--|--|
| Day | 6 | 7 | 8 | 9 | 10 | 11 |
| 08.00 – 08:45 | Management of patient in shock | TPN/ Central line placement and Care | Acute management of wounds (Plastic Surgery) | Care in operating Room/ WHO checklist | Pre-pregnancy counselling & Antenatal Care | Prenatal diagnosis of congenital malformations |
| | Surgery/04 | Surg05 | Plastic Surgery /01 | Surg 06 | Obs& Gyne/03 | Obs & Gyne 04 |
| 8:45 – 09:30 | Liver Abscesses | Pulmonary TB | HIV | Sodium abnormalities | Potassium & Calcium abnormalities | Bacterial and Mycobacterial infections |
| | Medicine 04 | Pulmn/ 01/05 | Medicine/06 | Med/07 | Med/08 | (Derma01/09 |
| Break | | | | | | |
| Clinical Work | | | | | | |



Week 4/42

01

| Time | Monday 24-02-25 | Tuesday 25-02-25 | Wednesday 26-02-25 | Thursday 27-02-25 | Friday 28-02-25 | Saturday 01-03-25 |
|---------------|--|------------------------|---|---|--|--|
| Day | 18 | 19 | 20 | 21 | 22 | 23 |
| 08.00– 08:45 | Pre-operative preparation for surgery (Anesthesia) | Malaria | Surgical Management of vascular malformations (Plastic Surgery) | Types of wounds, Drains & Dressings (Plastic Surgery) | Abnormal uterine bleeding | Pelvic inflammatory disease |
| | Anes02 | Medicine/13 | Plastic Surgery -02 | Plastic Surgery -02 | Obs& Gyne/08 | Obs& Gyne/09 |
| 08:45 – 9:30 | Disseminated intravascular coagulation (DIC) | Platelet abnormalities | Vascular lesions of skin / hematological cut. Manifestation | Meningitis | Leptospirosis. Brucellosis Toxoplasmosis | Anatomy, Physiology, of Skin related to Clinical Dermatology |
| | Med/12 | Med/014 | (Derma02) | Med/15 | Medicine/16 | Derma02/ |
| Break | | | | | | |
| Clinical Work | | | | | | |



Week 5/42

01

| | Monday 03-03-25 | Tuesday 04-03-25 | Wednesday 05-03-25 | Thursday 06-03-25 | Friday 07-03-25 | Saturday 08-03-25 |
|---------------|---|---|---------------------------------------|------------------------------------|-------------------------------------|--|
| Day | 24 | 25 | 26 | 27 | 28 | 29 |
| 08.00– 08:45 | Blood transfusion | Blood products and their indications + ERAS | Renal involvement in systemic disease | Lichen planus Psoriasis | Infections in pregnancy | Thyroid disorder in pregnancy / Epilepsy in pregnancy |
| | Surg 011 | Surgery 12 | Med/019 | (Derma/03 | Obs& Gyne/10 | Obs& Gyne/011 |
| 08:45 – 9:30 | Extrapulmonary TB. Multi-drug-resistant tuberculosis (MDR-TB) | Pneumonia | AFP/Poliomyelitis | Measles/Rubella-IV (Pediatrics) | Mumps/Chicken Pox-V (Pediatrics) | Tuberculosis in children |
| | Pulm/02/m17 | Pulm/03/m18 | (Pediatrics/05 | (Pediatrics06 | (Pediatrics/03 | (Pediatrics/04 |
| Break | | | | | | |
| Clinical Work | | | | | | |

02

Cardiovascular System and Related Diseases

Time duration : 4 weeks (weeks 6-9)

Starting date 10-03-2025

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|----|----|----|----|----|
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| 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 |
| 26 | 27 | 28 | 29 | 30 |
| 31 | 32 | 33 | 34 | 35 |
| 36 | 37 | 38 | 39 | 40 |
| 41 | 42 | 43 | 44 | 45 |
| 46 | 47 | 48 | 49 | 50 |
| 51 | 52 | | | |

| Medicine | Surgery | Peds | Gyne |
|----------|---------|------|------|
| 26 | 10 | 03 | 08 |

Week 6/42

02

| Time | Monday 10-03-25 | Tuesday (11/3/25) | Wednesday (12/3/25) | Thursday (13/3/25) | Friday (14/3/25) | Saturday (15/3/25) |
|-------------|--|----------------------|------------------------|---------------------------|------------------------------------|--|
| Day | 1 | 2 | 3 | 4 | 5 | 6 |
| 8:00 – 8:45 | Normal ECG interpretation | Pericardial diseases | Bradyarrhythmias | Interventional Cardiology | Heart diseases in pregnancy | Hypertension in pregnancy |
| | Card01/M25/ CVS 02 | Card02/M27/ CVS 04 | Card03/M29/ CVS 06 | Card04/M31/ CVS 08 | Obs& Gyne/012/ CVS09 | Obs& Gyne/013/ CVS11 |
| 8:45 – 9:30 | Patho-Physiological of Symptoms related to CARDIOVASCULAR SYSTEM | Cardiac Failure 1 | Cardiac failure 2 | Ischemic heart disease 1 | Infestations: Scabies, Pediculosis | Congenital heart diseases- Acyanotic-I |
| | Med/026/ CVS01 | Med/028/ CVS03 | Med/30/ CVS05 | Med/032/ CVS07 | (Derma05/m33/ CVS10) | (Pediatrics/007/ cvs12) |
| Break | | | | | | |

Week 7/42

02

| Time | Monday (17/3/25) | Tuesday (18/3/25) | Wednesday (19/3/25) | Thursday (20/3/25) | Friday (21/3/25) | Saturday (22/3/25) |
|---------------|---|----------------------|---------------------------|------------------------------|--|--|
| Day | 1 | 2 | 3 | 4 | 5 | 6 |
| 8:00 – 8:45 | NON-INVASIVE RADIOLOGICAL INVESTIGATION | ACUTE LIMB ISCHEMIA | Abdominal Aorta aneurysms | Thromboembolism – management | Fetal distress & IUD Gynecology | Venous thrombosis and pulmonary embolism Gynecology |
| | (Rad01/Surg19/cvs14 | Surg/020/CVS16 | Surg/021/CVS18 | Surg/022/CVS20 | Obs& Gyne/014/CVS21 | Obs& Gyne/015/CVS23 |
| 8:45 – 9:30 | Ischemic Heart Disease II | Hypertension I | Hypertension II | Valvular Heart disease - | Acne vulgaris. | Congenital heart diseases-cyanotic-II |
| Break | Med/034/CVS13 | Med/035/CVS15 | Med/036/CVS17 | Med/037/CVS19 | Derm06/M038/CVS22 | (Pediatrics/008/cvs24) |
| Clinical Work | | | | | Panic disorders | |



Week 06/42

02

| | Monday 24-03-2025 | Tuesday 25-03-2025 | Wednesday 26-03-2025 | Thursday 27-03-2025 | Friday 28-03-2025 | Saturday 29-03-2025 |
|---------------|---|--|--|--|--|-------------------------------|
| Day | 13 | 14 | 15 | 16 | | |
| 8:00 – 8:45 | Cardiomyopathy Med/034 | Chronic Limb Ischemic Surgery /19 | Amputations (lower limbs) Surg/20/CVS31 | Varicose Veins Surgery/21/CVS40 | Holiday of Annual Sports Day & Convocation 2025 | |
| 8:45 – 9:30 | Valvular heart disease III Med/035 | Infective endocarditis Med/036 | Heart Failure Med/037 | Panic disorders Psych 01/Med038 | | |
| Break | | | | | | |
| Clinical Work | | | | | | |



Week 07/42

02

| Time | Monday 31-03-2025 | Tuesday 01-04-2025 | Wednesday 02-04-2025 | Thursday 03-04-2025 | Friday 04-04-2025 | Saturday 05-04-2025 |
|------------------|---|-----------------------|-------------------------|------------------------|----------------------|------------------------|
| Day | | | | | | |
| 8:00 – 8:45 | <h2>EID-UL-FITAR/ SPRING VACATIONS</h2> | | | | | |
| 8:45 – 9:30 | | | | | | |
| Break | | | | | | |
| Clinical Work | | | | | | |



Week 08/42

02

| Time | Monday 07-04-2025 | Tuesday 08-04-2025 | Wednesday 09-04-2025 | Thursday 10-04-2025 | Friday 11-04-2025 | Saturday 12-04-2025 |
|---------------|-------------------------|-----------------------|---|-------------------------------------|---|----------------------------------|
| Day | | | 17 | 18 | 19 | 20 |
| 8:00 – 8:45 | SPRING VACATIONS | | Thromboembolism approach and management | Lymphedema (Plastic Surgery) | Third stage of labour and its complications | Holiday of Mela Chiraghan |
| 8:45 – 9:30 | | | Surgery/22/CVS42 | P.Surg03/011/CVS44 | Obs& Gyne/19/CVS36 | |
| | | | Pericardial diseases/pericarditis | Myocarditis | Common acquired Heart Disease (Rheumatic fever-III) | |
| | | | Card02/M041/CVS04 | Med/042 | (Pediatrics/09/cvs36) | |
| Break | | | | | | |
| Clinical Work | | | | | | |



Week 09/42

02

| | Monday 14-04-2025 | Tuesday 15-04-2025 | Wednesday 16-04-2025 | Thursday 17-04-2025 | Friday 18-04-2025 | Saturday 19-04-2025 |
|---------------|-------------------------------|------------------------------|---|---|---|-------------------------------------|
| Day | 21 | 22 | 23 | 24 | | |
| 8:00 – 8:45 | Mesenteric Ischemia (Surgery) | Abdominal Aorta aneurysms | Normal First and Second stages of Labour and its management | Abnormal First and Second stages of Labour and its management | Post-partum collapse | End of 2nd Module |
| | Surgery023 | Surgery024 | Obs& Gyne/17/ CVS33 | Obs& Gyne/018 CVS35 | Obs& Gyne/20 CVS37 | |
| 8:45 – 9:30 | Bradyarrhythmias | Tachyarrhythmias | Eczemas. | Renal Vascular Disease Renal Artery Stenosis | Bullous Disorders | |
| | Card03/M044/ CVS 06 | Card03/M045/ CVS 06 | Derm 06/M039 | Neph01/M040 | Derm 07/M043 | |
| Break | | | | | Lecture shifted due to holiday of Mela Chiraghan | |
| Clinical Work | | | | | | |
| | | | Final Year MBBS Curriculum / Time Table | | | Page 5-5 |

Module



GASTROINTESTINAL TRACT

3

STARTING DATE: 19-04-2025

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|----|----|----|----|----|
| 1 | 2 | 3 | 4 | 5 |
| 6 | 7 | 8 | 9 | 10 |
| 11 | 12 | 13 | 14 | 15 |
| 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 |
| 26 | 27 | 28 | 29 | |
| 31 | 32 | 33 | 34 | 35 |
| 36 | 37 | 38 | 39 | 40 |
| 41 | 42 | 43 | 44 | 45 |
| 46 | 47 | 48 | 49 | 50 |
| 51 | 52 | | | |

| Medicine | Surgery | Peds | Gynae |
|----------|---------|------|-------|
| 17 | 26 | 03 | 08 |



Week 10/42

03

| Time | Monday 21-04-2025 | Tuesday 22-04-2025 | Wednesday 23-04-2025 | Thursday 24-04-2025 | Friday 25-04-2025 | Saturday 26-04-2025 |
|---------------|---|-----------------------|---|---|---|--|
| Day | 2 | 3 | 4 | 5 | 6 | 7 |
| 8:00 – 8:45 | Overview and diagnostic approach to patients of GIT disorders | CA Esophagus | Gastric outlet obstruction And its surgical management | Abdominal Tuberculosis (Obstruction / Perforation) | Pre malignant and Malignant disease of uterus | Benign & Preinvasive disease of cervix Principles of cervical cytology and colposcopy |
| | Surg25/GIT03 | Surg26/GIT14 | Surg27/GIT16 | Surgery 28/ GIT | Obs&Gyn/21/ | Obs&Gyn/22/GIT45 |
| 8:45 – 9:30 | Approach to a patient with gastrointestinal diseases | Schizophrenia. | Acute/ Chronic Gastritis Med/ GE | Abdominal Tuberculosis Med/ GE | Chronic Diarrhoea (Malabsorption, Celiac Disease) | Pyloric stenosis / tracheoesophageal fistula |
| | Med47/GIT13 | Psy03/med048/GIT | Med49/GIT15 | Med50/GIT05 | Pediatrics/027/GIT | PedsSurg29/GIT60 |
| Break | | | | | | |
| Clinical Work | | | | | | |
| | | | | | | Page3-8 |



Week 11/42

03

| Time | Monday 28-04-2025 | Tuesday 29-04-2025 | Wednesday 30-04-2025 | Thursday 01-05-2025 | Friday 02-05-2025 | Saturday 03-05-2025 |
|---------------|--------------------------------------|---|---|---|--------------------------------|-------------------------|
| Day | 8 | 9 | 10 | | 11 | 12 |
| 8:00 – 8:45 | Surgical Management of Peptic ulcers | Salivary gland diseases (parotid/ submandibular) | Mesothelial & carcinoid tumour, Carcinoma peritonei | Holiday of 1st May 2025 Labor Day | Malignant disease of cervix | Benign disease of ovary |
| | Surg29/GIT18 | Surg30/GIT03 | Surg31/GIT27 | | Obs&Gyn/23/GIT | Obs&Gyn/24/GIT |
| 8:45 – 9:30 | Complications of APD | Malabsorption syndromes | Inflammatory Bowel disease GE/ Med | | Obsessive Compulsive Disorders | Addiction |
| | Med51GIT17 | Med52/GIT15 | Med53/GIT28 | | PSY04/Med54/GIT | PSY_05/Med55/GIT |
| Break | | | | | | |
| Clinical Work | | | | | | Page4-8 |



Week 12/42

03

| Time | Monday 05-05-2025 | Tuesday 06-05-2025 | Wednesday 07-05-2025 | Thursday 08-05-2025 | Friday 09-05-2025 | Saturday 10-05-2025 |
|----------------|----------------------------------|----------------------------------|---|---|---|------------------------|
| Day | 13 | 14 | 15 | 16 | 17 | 18 |
| 8:00 – 8:45 | Carcinoma Stomach | Hiatal & Diaphragmatic Hernias | Surgical management of ulcerative colitis and crohn’s disease | Management of sigmoid volvulus & Diverticulitis | Holiday of War Emergency | |
| | Surg32GIT20 | Surg33/GIT29 | Surg34/GIT31 | Surg35/GIT42 | | |
| 8:45 – 9:30 | Neonatal intestinal obstruction. | Bleeding Per rectum in children. | Inflammatory Bowel Syndrome | Constipation | | |
| | PeadsSurg026/GIT19 | Peds surg25/GIT36 | Med56/GIT32 | Med57/GIT37 | | |
| Break | | | | | *Lectures shifted to 23-05-2025 and 24-05-2025 | |
| Clinical Work | | | | | | Page 5-8 |



Week 13/42

03

| Time | Monday 12-05-2025 | Tuesday 13-05-2025 | Wednesday 14-05-2025 | Thursday 15-05-2025 | Friday 16-05-2025 | Saturday 17-05-2025 |
|---------------|---------------------------------------|---|-------------------------------------|--|---|--|
| Day | 19 | 20 | 21 | 22 | 23 | 24 |
| 8:00 – 8:45 | Management of Enterocutaneous fistula | Bleeding per rectum (hemorrhoids and Fissure) | Groin Hernias- Management & Surgery | Carcinoma colon (work up & staging) | Carcinoma Rectum (workup &Staging) | Multiple gestation |
| | Surg36/GIT43 | Surg37/GIT44 | Surg38GIT49 | Surg39/GIT52 | Surg41GIT51 | Obs&Gyn/27/GIT |
| 8:45 – 9:30 | Somatoform Disorders | Diverticulitis | Management of Diaphragmatic Hernias | Carcinoma Colon (surgical Management) | Carcinoma Rectum (Surgical management) | Micronutrient Deficiencies (Rickets)IDA, Vitamin A Deficiency, Iodine Deficiency |
| | Psy07/Med59/GIT | Med59/GIT41 | PedsSurg GIT49 | Surg40/GIT50 | Surg42/GIT53 | Peadiatrics /GI148 |
| Break | | | | | | |
| Clinical Work | | | | | | Page 6-8 |
| | | | | | | |



Week 14/42

03

| Time | Monday 19-05-2025 | Tuesday 20-05-2025 | Wednesday 21-05-2025 | Thursday 22-05-2025 | Friday 23-05-2025 | Saturday 24-05-2025 |
|---------------|---|---|-------------------------|---|---|--------------------------------------|
| Day | 25 | 26 | 27 | 28 | | |
| 8:00 – 8:45 | Role of chemo-radiotherapy in management of Colorectal Cancer Oncological Aspects of Surgery | Rectal Prolapse- Surgical Management | Acute appendicitis | Perianal fistula and sinuses | Malignant disease of ovary | Diseases of vulva |
| | Surg43/GIT54 | Surg44/GIT56 | Surg45/GIT08 | Surg46/GIT55 | Obs&Gyn/25/GIT | Obs&Gyn/26/GIT |
| 8:45 – 9:30 | GERD | Congenital GI defects (pediatrics surgery) | Dysphagia | Operative Surgery for Diaphragmatic Hernias | Acute Diarrhoea & Dehydration (ORT) | Generalized anxiety disorders |
| | Med60/GIT41 | PedsSurg/GIT60 | Med61/GIT | Ped. Surg GIT49 | Pediatrics /GIT | PSY06/Med58/GIT |
| Break | | | | | *Lectures shifted from 09-05-2025 and 10-05-2025 | |
| Clinical Work | | | | | | Page7-8 |



Week 15/42

03

| Time | Monday 26-05-2025 | Tuesday 27-05-2025 | Wednesday 28-05-2025 | Thursday 29-05-2025 | Friday 30-05-2025 | Saturday 31-05-2025 |
|---------------|---------------------------------------|-----------------------|-------------------------|------------------------|----------------------|------------------------|
| Day | 25 | 26 | 27 | 28 | | |
| 8:00 – 8:45 | <h2>End of 3rd Module</h2> | | | | | |
| | | | | | | |
| 8:45 – 9:30 | | | | | | |
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| Break | | | | | | |
| Clinical Work | | | | | | Page8-8 |



CNS/ Respiratory & HaemOnc (Intermodule 1)

4

Time duration : 3 weeks (weeks 15 – 18)

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|----|----|----|----|----|
| 1 | 2 | 3 | 4 | 5 |
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| 11 | 12 | 13 | 14 | 15 |
| 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 |
| 26 | 27 | 28 | 29 | 30 |
| 31 | 32 | 33 | 34 | 35 |
| 36 | 37 | 38 | 39 | 40 |
| 41 | 42 | 43 | 44 | 45 |
| 46 | 47 | 48 | 49 | 50 |
| 51 | 52 | | | |

Starting Date: 26-05-2025

| Medicine | Surgery | Peds | Gyne |
|----------|---------|------|------|
| 21 | 08 | 04 | - |



Week 15/42

04

| Time | Monday 26-05-2025 | Tuesday 27-05-2025 | Wednesday 28-05-2025 | Thursday 29-05-2025 | Friday 30-05-2025 | Saturday 31-05-2025 |
|---------------|------------------------------|--|---|-----------------------------------|----------------------|--|
| Day | 1 | 2 | | 3 | 4 | 5 |
| 8:00 – 8:45 | Epilepsy | Movement disorders and gait. Parkinsonism | Holiday of Youm-e-Takbir | Soft tissue sarcoma | Bronchial Asthma | Smoking and Lungs |
| | CNS01/M049/IM01 | CNS02/M051/IM03 | | Surg047/IM22 | Pulm02/M055/IM07 | Pulm01/M054/IM06 |
| 8:45 – 9:30 | Acute myeloid leukemia (AML) | Acute lymphoblastic leukemia (ALL) | | Approach to Patient with Headache | Pneumothorax | Respiratory Infections in Children (Bronchiolitis, Pneumonia, Croup) |
| | Haem01/M050/IM02 | Haem02/M052/IM04 | | CNS09/M070/IM22 | Chest surgery 01/13 | Pediatrics/05 |
| | | | * Lecture Shifted to 05-06-2025 | | | |
| Clinical Work | | | | | | |
| | | | Final Year MBBS Curriculum / Time Table | | | Page 2-7 |



Week 16/42

04

| Time | Monday 02-06-2025 | Tuesday 03-06-2025 | Wednesday 04-06-2025 | Thursday 05-06-2025 | Friday 06-06-2025 | Saturday 07-06-2025 |
|---------------|---|------------------------------------|--|---|---|------------------------|
| Day | 6 | 7 | 8 | 9 | | |
| 8:00 – 8:45 | MND and other anterior Horn Cell disorder | Lymphoma | Chronic Obstructive Pulmonary Disease (COPD) | * Demyelinating disorder. Multiple Sclerosis/ADEM | Eid- ul-Adha Holidays (06-06-2025 to 09-06-2025) | |
| | CNS04/M057/IM092 | /Surg049 | Pulm03/M056/IM 08 | CNS03/M053/IM05 | | |
| 8:45 – 9:30 | Chronic lymphocytic leukemia (CLL) | Chronic myelogenous leukemia (CML) | Interstitial Lung Disease | *Cerebral Palsy & Mental Retardation | | |
| | Haem04/M060/IM12 | Haem03/M058/IM1 | Pulm04/M063/IM15 | Pediatrics/04 | | |
| | | | | * Lecture Shifted from 28-05-2025 | | |
| Clinical Work | | | | | | |



Week 17/42

04

| Time | Monday 09-06-2025 | | | | | |
|------------------|---|--|--|--|--|--|
| Day | | | | | | |
| 8:00 – 8:45 | Eid- ul- Adha Holidays (06-06-2025 to 09-06- 2025) | Summer Vacations From 10-06-2025 to 09-07-2025 (Notification from Registrar Office, No. 1564/REG dated 02-06-2025) | | | | |
| 8:45 – 9:30 | | | | | | |
| | | | | | | |
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| Clinical Work | | | | | | |



Week 18/42

04

| Time | Monday 14-07-2025 | Tuesday 15-07-2025 | Wednesday 16-07-2025 | Thursday 17-07-2025 | Friday 18-07-2025 | Saturday 19-07-2025 |
|---------------|--|--|---|---|---|---|
| Day | 13 | 14 | 15 | 16 | 17 | 18 |
| 8:00 – 8:45 | Pulmonary vascular disease: Pulmonary HTN | Clinical features and Diagnosis of Ischemic Stroke/TIA | Occupational Lung Disease | Surgical Management of Carotids with stenosis | Inherited coagulation disorders: Haemophilia. Von Willebrand's disease (VWD). | Immune thrombocytopenic purpura (ITP). Thrombocytosis. |
| | Haem06/M066/IM17 | CNS07/M080/IM19 | Pulm06/M064/IM16 | Surg052 | Haem08/M071/IM23 | Haem07/M069/IM21 |
| 8:45 – 9:30 | Management of Ischemic Stroke/TIA | Behaviour Problems (ADHD, Autism | Neuromuscular junction disorder. Myopathies Myasthenia Gravis/Muscular Dystrophies. | Bleeding disorders in children | Mediastinal Masses Lobectomies & Lung Resections | Surgery Assessment |
| | CNS08/M090/IM20 | Pediatrics/007/ | CNS06/M061/IM13 | Pediatrics/008 | Chest surgery 3/13 | Surgery |
| | | | | | | |
| Clinical Work | | | | | | |



Week 18/42

04

| Time | Monday 21-07-2025 | Tuesday 22-07-2025 | Wednesday 23-07-2025 | Thursday 24-07-2025 | Friday 25-07-2025 | Saturday 26-07-2025 |
|---------------|-------------------------------------|-----------------------|-------------------------|------------------------|----------------------|------------------------|
| Day | | | | | | |
| 8:00 – 8:45 | End of 4th Module | | | | | |
| | | | | | | |
| 8:45 – 9:30 | | | | | | |
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| | | | | | | |
| Clinical Work | | | | | | |



Acute Care & Trauma

5

Time duration : 5 weeks (weeks 15 – 19)

STARTING DATE:

21-07-2025

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| 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 |
| 26 | 27 | 28 | 29 | 30 |
| 31 | 32 | 33 | 34 | 35 |
| 36 | 37 | 38 | 39 | 40 |
| 41 | 42 | 43 | 44 | 45 |
| 46 | 47 | 48 | 49 | 50 |
| 51 | 52 | | | |

| Medicine | Surgery | Peds | Gyne |
|----------|---------|------|------|
| 19 | 26 | 04 | 08 |



Week 19/42

05

| Time | Monday 21-07-2025 | Tuesday 22-07-2025 | Wednesday 23-07-2025 | Thursday 24-07-2025 | Friday 25-07-2025 | Saturday 26-07-2025 |
|---------------|---|---|---|---|------------------------|--|
| Day | 1 | 2 | 3 | 4 | 5 | 6 |
| 8:00 – 8:45 | Principles of disaster Surgery | Airway & breathing with Thoracic injuries Resuscitation (Anesthesia) | Primary & Secondary Survey for trauma victims | Concept of Triage & pre-hospital preparedness/ Transfer | Ante-partum hemorrhage | Ectopic pregnancy |
| | Surg049 | Anesthesia /S04 | Surg050 | Surgery051 | Obs&Gyne/021 | Obs&Gyn/022 |
| 8:45 – 9:30 | Non-traumatic shock (Cardiogenic/ Neurogenic shock) | ABG's interpretation | Type I & II respiratory failure | Shock & Anaphylaxis | Disorders of nails | Common Neonatal Problems-1 (Prematurity, LBW Metabolic problems etc) |
| | Med/073 | Med/072 | Med/074 | Pediatrics/017 | Derm09 | Pediatrics/018 |
| Break | | | | | | |
| Clinical Work | | | | | | |



Week 20/42

05

| Time | Monday 28-07-2025 | Tuesday 29-07-2025 | Wednesday 30-07-2025 | Thursday 31-07-2025 | Friday 01-08-2025 | Saturday 02-08-2025 |
|---------------|----------------------|--|---|--------------------------------------|----------------------|-------------------------------------|
| Day | 7 | 8 | 9 | 10 | 11 | 12 |
| 8:00 – 8:45 | Acute abdomen | Head injuries (Neurosurgery) | Cervical spine injuries and their management (Neurosurgery) | Burns-1 (Plastic Surgery) | Miscarriages | Gestational trophoblastic disease |
| | Surg52/ | Neurosurgery 01/ | neurosurgery02/ | P.S_07 | Obs&Gyn/023 | Obs&Gyn/024 |
| 8:45 – 9:30 | Sepsis/ Septic Shock | Neurological deficit & GCS | Trauma in paediatric | Acute abdomen | Class Assessment | Burns-2 (Plastic Surgery) |
| | Med/076 | Med/077 | Ped.surg01/ | Ped.surg02 | Pediatrics | P.S._08/ |
| Break | | | | | | |
| Clinical Work | | | | | | |



Week 21/42

05

| Time | Monday 04-08-2025 | Tuesday 05-08-2025 | Wednesday 06-08-2025 | Thursday 07-08-2025 | Friday 08-08-2025 | Saturday 09-08-2025 |
|---------------|----------------------|--|----------------------------------|---|--|---|
| Day | 13 | 14 | 15 | 16 | 17 | 18 |
| 8:00 – 8:45 | Abdominal Injuries | Squamous Cell Carcinoma (Plastic Surgery) | Hepatobiliary injuries | Maxillofacial Trauma and its management (Oral and Maxillofacial) | Cephalic malpositions | Non-cephalic malpositions |
| | Surg52 | P.S_08/ | Surg53 | OMF-1 | Obs&Gyn/025/ | Obs&Gyn/026/ |
| 8:45 – 9:30 | Acute Psychosis | Comatose Patient | Diabetes Mellitus. Hypoglycemia. | Diabetes Mellitus Emergencies HONC/DKA/ Hyperosmolar state | Common Neonatal Problems-I (Prematurity, LBW Metabolic problems etc) | Oncological Emergencies: Superior Vena Cava Syndrome. (Oncology) |
| | SPY-01 | Med78 | Med-79 | Med/80 | Pediatrics/018 | Onc01 |
| Break | | | | | | |
| Clinical Work | | | | | | |



Week 22/42

05

| Time | Monday 11-08-2025 | Tuesday 12-08-2025 | Wednesday 13-08-2025 | Thursday 14-08-2025 | Friday 15-08-2025 | Saturday 16-08-2025 |
|------------------|--|---|--|--|---|---|
| Day | 19 | 20 | 21 | 22 | 23 | 24 |
| 8:00 – 8:45 | Shock & Its management | Plastic and Reconstructive Surgery (Plastic Surgery) | Management of Intestinal Obstruction | 14 August Holiday Jashn-e-Azadi | Holiday of Urs Hazrat Usman Ali Hajveri (RA) | Fetal distress, Intra- uterine fetal demise & Intra-uterine growth restriction |
| | Surg54/ | P.S/09 | Surg055/ | | | Obs&Gyn/028 |
| 8:45 – 9:30 | Management of Upper GI bleed Med/ GE | Psychic Traumatic disorders | Acute respiratory distress syndrome (ARDS) | | | Class Assessment |
| | Med084/ | PSY02 | Pulm 09/ | | Obs&Gyn | |
| Break | | | | | *Lecture shifter to 26-08-2025 | |
| Clinical Work | | | | | | |

Final Year MBBS Curriculum/ Time Table



Week 23/42

05

| Time | Monday 18-08-2025 | Tuesday 19-08-2025 | Wednesday 20-08-2025 | Thursday 21-08-2025 | Friday 22-08-2025 | Saturday 23-08-2025 |
|------------------|---|--|-------------------------|--|---|------------------------|
| Day | 25 | 26 | 27 | 28 | 29 | |
| 8:00 – 8:45 | Management of Obstructed Hernias | Pelvic Injuries | Genitourinary Injuries | Management of Appendicitis and its complications | Management of Hollow viscus perforation | Class Assessment |
| | Surg057/ | Ortho-1 | Surgery/58 | Surgery/59 | Surg60 | Surgery 61 |
| 8:45 – 9:30 | Tumour Lysis Syndrome. SIADH. (Oncology) | Acute Kidney Injury | Disorders of Hairs | Basal Cell Carcinoma (Plastic Surgery) | Management of Lower GI Bleed Med/GE | Exterimity Trauma |
| | Onc02/ | Neph02 | Derma10 | P.S/10 | Med085 | Ortho-2 |
| Break | | | | | | |
| Clinical Work | | Final Year MBBS Curriculum/ Time Table | | | | Page 6-7 |



Week 24/42

05

| Time | Monday 25-08-2025 | Tuesday 26-08-2025 | Wednesday 27-08-2025 | Thursday 29-08-2025 | Friday 30-08-2025 | Saturday 31-08-2025 |
|------------------|---|---|--------------------------|------------------------|----------------------|------------------------|
| Day | 25 | 26 | 27 | 28 | 29 | |
| 8:00 – 8:45 | Malignant Melanoma (Plastic Surgery) | Puerperium | <h2>End of Module 5</h2> | | | |
| | P.S_11 | Obs&Gyn/027/ | | | | |
| 8:45 – 9:30 | Class Assessment | Phobic disorders | | | | |
| | Medicine | PSY03/ | | | | |
| Break | | *Lecture shifter from 15-08-2025 | | | | |
| Clinical Work | | Final Year MBBS Curriculum/ Time Table | | | | Page 7-7 |



6

HEPATOBIILIARY & PANCREAS

Time duration : 4 weeks (weeks)

**Starting Date:
(27-08-2025)**

| | | | | |
|----|----|----|----|----|
| 1 | 2 | 3 | 4 | 5 |
| 6 | 7 | 8 | 9 | 10 |
| 11 | 12 | 13 | 14 | 15 |
| 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 |
| 26 | 27 | 28 | 29 | 30 |
| 31 | 32 | 33 | 34 | 35 |
| 36 | 37 | 38 | 39 | 40 |
| 41 | 42 | 43 | 44 | 45 |
| 46 | 47 | 48 | 49 | 50 |
| 51 | 52 | | | |

| Medicine | Surgery | Peads | Gynae | Radiology |
|----------|---------|-------|-------|-----------|
| 18 | 21 | 06 | 11 | 02 |



Week 24/42

06

| Time | Monday | Tuesday | Wednesday 27-08-2025 | Thursday 28-08-2025 | Friday 29-08-2025 | Saturday 30-08-2025 |
|------------------|------------------------|---------|--|--|--|---|
| Day | | | 1 | 2 | 3 | 4 |
| 8:00 – 8:45 | END OF MODULE 5 | | Surgical anatomy Clinical Physiology & investigation of Hepatobiliary system | Carcinoma Gall Bladder (Surgery) | Jaundice in pregnancy and its management / obstetric cholestasis | Preterm labour |
| | | | Surg114/HPB01 | Surg115/HPB13 | Obs&Gyn/047/H PB11 | Obs&Gyn/048/HPB 11 |
| 8:45 – 9:30 | | | Acute hepatitis | Surgical Care of Jaundice in Children | Clinical Physiology of Hepatobiliary System | Approach to patient with Jaundice |
| | | | Med125/HPB08 | Peads Surgery HPB36 | Pediatrics/114/H PB12 | Med126/HPB07 |
| Break | | | | | | |
| Clinical Work | | | | | | |



Week 25/42

06

| Time | Monday 01-09-2025 | Tuesday 02-09-2025 | Wednesday 03-09-2025 | Thursday 04-09-2025 | Friday 05-09-2025 | Saturday 06-09-2025 |
|----------------------|--------------------------------------|--|-------------------------|---|--------------------------------------|---------------------------|
| Day | 5 | 6 | 7 | 8 | 9 | 10 |
| 8:00 – 8:45 | Management of Gall stone disease | Diseases of extrahepatic biliary apparatus (CBD stones choledochal Cyst) | Cholangio-carcinoma | Surgical causes of Jaundice/ Obstructive Jaundice | Amniotic fluid and its abnormalities | Eid Mailad un-Nabi |
| | Surg116/HPB26 | Surg117/HPB28 | Surg118/HPB32 | Surg119/HPB13 | Obs&Gyn/049 /HPB11 | |
| 8:45 – 9:30 | Jaundice pre & post hepatic jaundice | Complications & Management of pre & post hepatic jaundice | Portal hypertension 1 | Portal hypertension 2 & Hepatic encephalopathy | Prolonged Pregnancy | |
| | Med127/HPB07 | Med128/HPB27 | Med129/HPB29 | Med130/HPB29 | Obs&Gyn/51/ HPB11 | |
| Break | | | | | | |
| Clinical Work | | | | | | |



Week 26/42

06

| Time | Monday 08-09-2025 | Tuesday 09-09-2025 | Wednesday 10-09-2025 | Thursday 11-09-2025 | Friday 12-09-2025 | Saturday 13-09-2025 |
|----------------------|----------------------|--|--|------------------------|---|--|
| Day | 11 | 12 | 13 | 14 | 15 | 16 |
| 8:00 – 8:45 | Portocaval Shunts | Acute pancreatitis | Complications & management of acute pancreatitis | Chronic pancreatitis | Medical Disorders in Pregnancy, Renal diseases and Autoimmune disorders | Fetomaternal blood group incompatibility |
| | Surg120/HPB44 | Surg121/HPB38 | Surg122/HPB40 | Surg123/HPB41 | Obs&Gyn/050/HP B11 | Obs&Gyn/052/HP B33 |
| 8:45 – 9:30 | NAFLD | Wilson/haemochromatosis/ Autoimmune hepatitis | Chronic hepatitis B & D | Chronic hepatitis C | Common childhood malignancies | Imaging techniques for hepatobiliary system/ Abdomen-1 (Radiology) |
| | Med131/HPB31 | Med132/HPB37 | Med133/HPB15 | Med134/HPB17 | Pediatrics/034/HPB24 | RAD129/HPB06 |
| Break | | | | | | |
| Clinical Work | | | | | | |



Week 28/42

06

| Time | Monday 22-09-2025 | Tuesday 23-09-2025 | Wednesday 24-09-2025 | Thursday 25-09-2025 | Friday | Saturday |
|----------------------|------------------------------------|--|---------------------------------|--|--|----------|
| Day | 23 | 24 | 25 | 26 | End of Module of 6th | |
| 8:00 – 8:45 | Medicine Class Test | Benign and malignant tumours of liver (Perioperative care/resections) Liver resections & Transplantation | Surgery Class Assessment | Gynaecological infections of upper and lower genital tract | | |
| | Med137/HPB19 | Surg128/HPB46 | Surgery | Obs&Gyn/054/HPB35 | | |
| 8:45 – 9:30 | Gynecology Class Assessment | Imaging techniques for hepatobiliary system/ Abdomen-2 (Radiology) | Neonatal Cholestasis | Pediatric Class Test | | |
| | Gynecology | RAD129/HPB06 | Pediatrics/033/ HPB22 | Pediatrics/116/ HPB36 | | |
| Break | | | | | | |
| Clinical Work | | | | | | |



7

Endocrine & Breast Disease

Time duration : 5 weeks (weeks)

**Starting Date:
(26-09-2025)**

| | | | | |
|----|----|----|----|----|
| 1 | 2 | 3 | 4 | 5 |
| 6 | 7 | 8 | 9 | 10 |
| 11 | 12 | 13 | 14 | 15 |
| 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 |
| 26 | 27 | 28 | 29 | 30 |
| 31 | 32 | 33 | 34 | 35 |
| 36 | 37 | 38 | 39 | 40 |
| 41 | 42 | 43 | 44 | 45 |
| 46 | 47 | 48 | 49 | 50 |
| 51 | 52 | | | |

| Medicine | Surgery | Peds | Gyne |
|----------|---------|------|------|
| 22 | 28 | 04 | 15 |



Week 28/42- Hypothalamus & Pituitary

07

| Time | Monday 22-09-2025 | Tuesday 23-09-2025 | Wednesday 34-09-2025 | Thursday 25-09-2025 | Friday 26-09-2025 | Saturday 27-09-2025 |
|---------------|---|-----------------------|-------------------------|------------------------|--|--|
| Day | | | | | 1 | 2 |
| 8:00 – 8:45 | <h2>END OF MODULE 6TH</h2> | | | | Diabetes in pregnancy | Adolescence/ Normal and delayed Puberty and precocious puberty |
| | | | | | Obs&Gyn/038 | Obs&Gyn/029 |
| 8:45 – 9:30 | | | | | Over view of surgical skills for common endocrine problems | Cushing syndrome |
| | | | | | Peds surg/surg089 | Med064 |
| Break | | | | | | |
| Clinical Work | Final Year MBBS Curriculum / Time Table | | | | | Page 2-7 |



Week 29/42 – Thyroid Diseases

07

| Time | Monday 29-09-2025 | Tuesday 30-09-2025 | Wednesday 01-10-2025 | Thursday 02-10-2025 | Friday 03-10-2025 | Saturday 04-10-2025 |
|---------------|--|---|---|------------------------|---|---|
| Day | 3 | 4 | 5 | 6 | 7 | 8 |
| 8:00 – 8:45 | Functional & surgical anatomy of pituitary gland | Surgical management of pituitary lesions | Clinical workup for thyroid nodule | Short stature. | Primary Amenorrhea | Polycystic ovarian disease and related issues |
| | Neuro Surg/ 02 | NeuroSurg_03/ | Surg070/ | Pediatrics/021/ | Obs&Gyn/030 | Obs&Gyn/031 |
| 8:45 – 9:30 | Anterior pituitary. Prolactinoma, Acromegaly | Posterior Pituitary (Diabetes insipidus, SIADH) | Pathways for thyroid hormone synthesis and its functional anatomy, biological and medical aspects | Hyperthyroidism | Growth & Development (developmental delay, Down's syndrome) | Perioperative management of thyroid patients (Anesthesia) |
| | Med061/ | Med062/ | Med065/ | Med066/ | Pediatrics/022 | ANES_01 |
| Break | | | | | | |
| Clinical Work | | Final Year MBBS Curriculum / Time Table | | | | |



Week 30/42- Parathyroid & Adrenals

07

| Time | Monday 06-10-2025 | Tuesday 07-10-2025 | Wednesday 08-10-2025 | Thursday 09-10-2025 | Friday 10-10-2025 | Saturday 11-10-2025 |
|---------------|--|--|--|---|--|--|
| Day | 9 | 10 | 11 | 12 | 13 | 14 |
| 8:00 – 8:45 | Thyroidectomy indications/ steps And complications | Surgery for Carcinoma Thyroid / Neck Dissections | Neuroendocrine tumors & incidentaloma | Investigating parathyroid (surgical and endocrinological Aspects) | Secondary amenorrhea | Contraception Principles, reversible and Permanent methods & emergency contraception |
| | Surg072/ | Surg073 | Surg075 | Surg077/ | Obs&Gyn/032 | Obs&Gyn/033 |
| 8:45 – 9:30 | Hypothyroidism | Workup for Carcinoma Thyroid Oncology | Parathyroid abnormalities/ disorders of calcium metabolism | Disorders of Calcium Metabolism. (Hyperparathyroidism) | Endocrine problems in children : surgical aspect | Mood disorders- Major depressive episodes |
| | Med067 | ONCO03/Surg74 | Med063/ | Med068 | Ped Surg/076 | PSY04/Med071 |
| Break | | | | | | |
| Clinical Work | | Final Year MBBS Curriculum / Time Table | | | | |
| | | | | | | Page 4-7 |



Week 31/42- Adrenals

07

| Time | Monday 13-10-2025 | Tuesday 14-10-2025 | Wednesday 15-10-2025 | Thursday 16-10-2025 | Friday 17-10-2025 | Saturday 18-10-2025 |
|--|---|---|--|--|---|---|
| Day | 15 | 16 | 17 | 18 | 19 | 20 |
| 8:00 – 8:45 | Surgical aspects of parathyroid management (hypo & hypercalcemia) | Operative Surgery for Parathyroid and complication management | Surgery for Functional Adrenal Tumors (pheochromocytoma) | Surgery for adrenals (Perioperative considerations) (Anesthesia) | Infertility Causes of male and female infertility & investigations of an infertile couple | Infertility Principles of management of an infertile couple |
| | Surg078 | Surg079 | Surg081 | ANES_02 | Obs&Gyn/034 | Obs&Gyn/035 |
| 8:45 – 9:30 | Disorders of Calcium Metabolism. (Hypoparathyroidism) | Sellar & Suprasellar lesions & their management | Adrenal Gland. Hypo functioning Medicine | Adrenal Gland. Hyperaldosteronism & Phaeochromocytoma | Hypothyroidism/ and other endocrine problems | Mood disorders- Unipolar/ bipolar |
| | Med069 | Neuro.Surg_05 | Med070 | Med072 | Obs&Gyn/023/ | PSY05/Med76 |
| Break | | | | | | |
| Clinical Work | | | | | | |
| Final Year MBBS Curriculum / Time Table | | | | | | |
| | | | | | | Page 5-7 |



Week 32/42 – Diabetes Mellitus

07

| Time | Monday 20-10-2025 | Tuesday 21-10-2025 | Wednesday 22-10-2025 | Thursday 23-10-2025 | Friday 24-10-2025 | Saturday 25-10-2025 |
|---------------|--|--|---|--|--|---|
| Day | 21 | 22 | 23 | 24 | 25 | 26 |
| 8:00 – 8:45 | Workup for breast lump – Triple assessment | Benign conditions of breast -1 (Mastalgia & breast Mass) | Benign conditions of breast -2 (Mastalgia & breast Mass) | Investigations and Staging for breast carcinoma Surgical oncology | Endometriosis/ Adenomyosis | Menopause and HRT |
| | Surg082 | Surg083 | Surg084/ | Surg085/ | Obs&Gyn/036 | Obs&Gyn/037 |
| 8:45 – 9:30 | Multiple endocrine neoplasia (MEN) syndromes. Autoimmune polyendocrine syndrome (APS). | Diabetes Mellitus Overview. Definition, Diagnosis, Classification. | Diabetes Mellitus. Complications. (Microvascular) MEDICINE | Diabetes Mellitus. Complications. (Macrovascular) MEDICINE | Insulin Dependent Diabetes Mellitus (pediatrics) | Mood Disorders – Manic episodes/ atypical |
| | Med073/ | Med074/ | Med75/ | Med77 | Pediatrics/024/ | PSY06/Med81/ |
| Break | | | | | | |
| Clinical Work | | Final Year MBBS Curriculum / Time Table | | | | |



Week 33/42 – Diabetes Mellitus

07

| Time | Monday 27-10-2025 | Tuesday 28-10-2025 | Wednesday 29-10-2025 | Thursday 30-10-2025 | Friday 31-10-2025 | Saturday 01-11-2025 |
|--|---|--|-------------------------|--|---------------------------------|---|
| Day | 27 | 28 | 29 | 30 | 31 | |
| 8:00 – 8:45 | Breast Carcinoma (different surgical options & Clinical Oncology) | Surgery on Breast and complications | Surgery Test | Pancreatitis with Management of complications of pancreatitis | Obs & Gynae Test | Continue 8th Module |
| | Surg086 | Surg087 | Surgery | Surg088 | Obs&Gyn | |
| 8:45 – 9:30 | Diabetes Mellitus. Management. Treatment of Type 1 and Type 2 DM. MEDICINE | Reproduction and Sex Disorders. Medicine | Medicine Test | Acute pancreatitis Medicine | Pediatrics Test | |
| | Med78/ | Med80/ | Medicine | Med79/ | Pediatrics | |
| Break | | | | | | |
| Clinical Work | | | | | | |
| Final Year MBBS Curriculum / Time Table | | | | | | |



Elective orthopedics and Rheumatology

Time duration : 02 weeks (weeks 39-40)

Starting Date: 01-11-2025

| | | | | |
|----|----|----|----|----|
| 1 | 2 | 3 | 4 | 5 |
| 6 | 7 | 8 | 9 | 10 |
| 11 | 12 | 13 | 14 | 15 |
| 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 |
| 26 | 27 | 28 | 29 | 30 |
| 31 | 32 | 33 | 34 | 35 |
| 36 | 37 | 38 | 39 | 40 |
| 41 | 42 | 43 | 44 | 45 |
| 46 | 47 | 48 | 49 | 50 |
| 51 | 52 | | | |

| Medicine | Surgery | Paeds | Plastic Surgery | Gynae |
|----------|---------|-------|-----------------|-------|
| 10 | 08 | 02 | | |



Week 39/42

08

| Time | Monday 27-10-2025 | Tuesday 28-10-2025 | Wednesday 29-10-2025 | Thursday 30-10-2025 | Friday 31-10-2025 | Saturday 01-11-2025 |
|------------------|---------------------------------------|-----------------------|-------------------------|------------------------|----------------------|--|
| Day | | | | | | 1 |
| 8:00 – 8:45 | <h2>End of 7th Module</h2> | | | | | Hip & Knee |
| | | | | | | Ortho_/Surg137 /Rhe01 |
| 08:45-9:30 | | | | | | SLE + Anti phospholipid syndrome |
| | | | | | | Rhe_02/Med137 /Rhe02 |
| Break | | | | | | |
| Clinical Work | | | | | | |



Week 40/42

08

| Time | Monday 03-11-2025 | Tuesday 04-11-2025 | Wednesday 05-11-2025 | Thursday 06-11-2025 | Friday 07-11-2025 | Saturday 08-11-2025 |
|---------------|----------------------------------|---|--|---------------------------------------|---------------------------|----------------------------------|
| Day | 2 | 3 | 4 | 5 | 6 | 7 |
| 8:00 – 8:45 | Foot & Ankle | Neck & shoulder | Hand Infections (Plastic Surgery) | Hand Surgery (Plastic Surgery) | Pediatric Orthopedics | Monoarthritis / Septic Arthritis |
| | Ortho_/Surg138/ Rhe03 | Ortho_/Surg139/ Rhe05 | P.S_08/Surg139/ /Rhe07 | P.S_09/Surg140/ /Rhe09 | Ortho_/Surg141/ /Rhe11 | Rhe_09/Med144/ /Rhe13 |
| 08:45-9:30 | Polymyositis/ Dermatomyositis | Common rheumatological disorders in Children. | Sjogren syndrome/MCTD | Seronegative arthritis | Vasculitis I | Vasculitis II |
| | Rhe_03/Med138/ /Rhe04 | Pediatrics/032/ /Rhe06 | Rhe_05/Med140/ /Rhe08 | Rhe_06/Med141/ /Rhe10 | Rhe_07/Med142/ /Rhe12 | Rhe_08/Med143/ /Rhe14 |
| Break | | | | | | |
| Clinical Work | | | | | | |



Week 40/42

08

| Time | Monday 10-11-2025 | Tuesday 11-11-2025 | Wednesday 12-11-2025 | Thursday 13-11-2025 | Friday 14-11-2025 | Saturday 15-11-2025 |
|---------------|--------------------------|------------------------------------|-------------------------|--|-------------------------------------|------------------------|
| Day | 8 | 9 | 10 | 11 | | |
| 8:00 – 8:45 | Spine Orthopedics | Orthopedic Class Assessment | Paget's disease. | Paediatric Orthopaedic & Rheumatology problems (DDH, TEV, Reactive Arthritis, JIA etc) | End of 8th Module | |
| | Ortho_/Surg136 /Rhe17 | Ortho_/Surg137 /Rhe21 | Rhe_10/Med146 /Rhe15 | Ped.Surg_/Surg1 42/Rhe19 | | |
| 08:45-9:30 | Scleroderma | Rheumatoid arthritis | Child Abuse & Neglect | Rheumatology Class Assessment | | |
| | Rhe_04/Med145/ Rhe16 | Rhe_01/Med136 /Rhe18 | Pediatrics/033 /Rhe20 | Rhe_04/Med145 /Rhe22 | | |
| Break | | | | | | |
| Clinical Work | | | | | | |



9

RENAL MODULE

Time Duration : 2 weeks (weeks 41 – 42)

Starting Date: 14-11-2025

| | | | | |
|----|----|----|----|----|
| 1 | 2 | 3 | 4 | 5 |
| 6 | 7 | 8 | 9 | 10 |
| 11 | 12 | 13 | 14 | 15 |
| 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 |
| 26 | 27 | 28 | 29 | 30 |
| 31 | 32 | 33 | 34 | 35 |
| 36 | 37 | 38 | 39 | 40 |
| 41 | 42 | 43 | 44 | 45 |
| 46 | 47 | 48 | 49 | 50 |
| 51 | 52 | | | |

| Medicine | Surgery | Paeds | Gyne | Radiology |
|----------|---------|-------|------|-----------|
| 08 | 12 | 02 | 02 | -- |



Week 41/42

09

| Time | Monday 10-11-2025 | Tuesday 11-11-2025 | Wednesday 12-11-2025 | Thursday 13-11-2025 | Friday 14-11-2025 | Saturday 15-11-2025 |
|---------------|---|-----------------------|-------------------------|------------------------|---|---|
| Day | | | | | 1 | 2 |
| 8:00 – 8:45 | <h2>End of 8th Module</h2> | | | | Urolithiasis and its management | Uterovaginal prolapse |
| | | | | | Uro_01/Surg 144/Ren01 | Obs&Gyn/055/ Ren03 |
| 8:45 – 9:30 | | | | | Symptoms and investigations of Renal and urinary tract diseases (Medical) | Glomerulonephritis (nephrology/ Medicine) |
| | | | | | Neph/Med147/ Ren02 | Neph/Med148/ Ren04 |
| Break | | | | | | |
| Clinical Work | | | | | | |
| | Final Year MBBS Curriculum / Time Table | | | | | Page 2-4 |



Week 42/42

09

| Time | Monday 17-11-2025 | Tuesday 18-11-2025 | Wednesday 19-11-2025 | Thursday 20-11-2025 | Friday 21-11-2025 | Saturday 22-11-2025 |
|---------------|---------------------------------------|---|---|--|--|-------------------------------|
| Day | 3 | 4 | 5 | 6 | 7 | 8 |
| 8:00 – 8:45 | Acute Kidney Injury (AGN, ATN etc) | Renal cell carcinoma diagnosis & management | Bladder Tumors diagnosis / Management | Congenital & pediatric problems with Genitourinary systems | Stricture urethra and its management | Urinary incontinence |
| | Pediatrics/034/ Ren05 | Uro_03/Surg 146/Ren07 | Uro_04/Surg147/ Ren09 | Ped.Surg_09/ Surg148/Ren11 | Uro_06/Surg150/R en13 | Obs&Gyn/056/ Ren15 |
| 8:45 – 9:30 | Urogenital trauma | Chronic Kidney disease | Infections of Kidneys Tubulo-interstitial diseases (nephrology/ Medicine) | Renal transplantation | Common investigations and their interpretation for urinary tract (Radiology) | UTI |
| | Uro_02/Surg 145/Ren06 | Neph /Med149/Ren08 | Neph/Med150/ Ren10 | Uro-05/Surg 149/Ren12 | Rad 01/Surg151/ Ren14 | Uro-07 Surg 152/ Ren16 |
| Break | | | | | | |
| Clinical Work | | | | | | |
| | | | Final Year | MBBS Curriculum / Time Table | | Page 3-4 |



Week 42/42

09

| Time | Monday 24-11-2025 | Tuesday 25-11-2025 | Wednesday 26-11-2025 | Thursday 27-11-2025 | Friday 28-11-2025 | Saturday 29-11-2025 |
|---------------|--|------------------------------|------------------------------------|---|--------------------------------------|-----------------------------|
| Day | 9 | 10 | 11 | 12 | 13 | |
| 8:00 – 8:45 | BPH/CA prostate/diagnosis & management | Erectile dysfunction | Class Assessment (Urology) | Polycystic Kidney Disease | Congenital renal anomalies. | End of Module 09 |
| | Uro_08/Surg153/ Ren17 | Uro_09/Surg154/ Ren19 | Uro_10/Surg155/ Ren21 | Neph /Med152/ Ren23 | PedSURG/Surg156/ Ren25 | |
| 8:45 – 9:30 | Nephrotic syndrome (pediatrics) | Renal Replacement Therapy | Chronic Kidney Disease in children | Palliative care in advanced genitourinary system Medicine/ Oncology | Class Assessment (Nephrology) | |
| | Pediatrics/035/ Ren18 | Neph /Med151/Ren20 | Pediatrics/036/ Ren22 | Med153/Ren24 | Neph /Med154 Ren26 | |
| Break | | | | | | |
| Clinical Work | | | | | | |

CLINICAL TEACHING COMPONENT

Approved list of competencies for final year students for the year 2025-2026

TABLE OF SPECIFICATIONS

| PAPER A | SEQ | MCQS | % | PAPER B | SEQ | MCQS | % |
|-------------------------------|----------|-----------|--------------|----------------------|----------|-----------|--------------|
| Principles | 2 | 10 | 22.2% | Breast and endocrine | 2 | 10 | 22.2% |
| Perioperative workup and care | 2 | 10 | 22.2% | Git & hernia | 2 | 15 | 25.9% |
| Trauma | 2 | 12 | 23.7% | Hepatobiliary | 1 | 5 | 11.1% |
| Skin and head & neck | 1 | 5 | 11.1% | Vascular | 1 | 4 | 10.4% |
| Elective orthopedics | 1 | 3 | 9.6% | Genitourinary | 1 | 4 | 10.4% |
| Miscellaneous I | 1 | 5 | 11.1% | Miscellaneous II | 2 | 7 | 20.0% |
| Total | 0 | 45 | 100.0 | Total | 0 | 45 | 100.0 |

Table of Specifications

| Specific Learning Outcomes | C% | S % | A% | Total |
|--|-----------|------------|-----------|--------------|
| Perform collaboration with colleagues to collect patient data | 5 | | 8 | 13 |
| Patient Examination | 5 | 10 | 5 | 20 |
| History taking | 8 | 17 | 10 | 35 |
| Recognize the role of teamwork and function as an effective member / leader of the team | 3 | | 7 | 10 |
| Perform scrubbing gowning and gloving | 3 | 2 | 2 | 7 |
| Pass IV line , maintaining IV line, NG Intubation, Folley's catheterization | 3 | 2 | 2 | 7 |
| Advise the community on matters related to promoting health and preventing disease | 3 | | 5 | 08 |
| Total | 30 | 31 | 39 | 100 |

| Week | Monday | Tuesday | Wednesday | Thursday | Thursday Emergency | Saturday Emergency |
|---------------------------|---|---|---------------------------------------|--|---|--------------------------|
| | 10:30 – 12:00 | 10:30 – 12:00 | 10:30 – 12:00 | 10:30 – 12:00 | | |
| Week 1 Jan 4-11 | Orientation Class Formal Introduction Time table, History, Videos | Role play Communication skills | Role play Communication skills | History taking Role modelling Elective cases | History taking Emergency cases Appendicitis | Procedure Performance |
| Week 2 | History taking Pain Right Iliac Fossa | History taking Pain Right Hypochondrium | History taking Lump Neck | History taking Lump Breast | History taking Emergency cases Abscess | Procedure Performance |
| Week 3 | History taking Lump Groin | History taking Ulcer Diabetic foot | How to analyse Inductive reasoning | How to analyse Deductive Reasoning | History taking Emergency cases Trauma | Procedure performance |
| Week 4 | History taking Vascular Insufficiency | Mock Exam | Feedback | Simulation and its use in Clinical Examination | Procedure performance | Procedure performance |
| Week 5 | Importance of Consent, Privacy, Exposure and Chaperon | General Physical Examination Initial Impression | Examination Of Chest | Examination of Breast | Procedure performance | Procedure performance |
| Week 6 | Examination of Abdomen | Examination of Inguinoscrotal Region | Examination of Lump | Examination of Ulcer | Procedure performance | Procedure performance |
| Week 7 | Examination of Vascular system | Examination of venous system | Examination of Lymphatic System | Examination of Motor system | Procedure performance | Procedure performance |
| Week 8 | Examination of sensory system | Examination of joint | Examination of Limb | Final exam | | |

4th year

| Week | Monday | Tuesday | Wednesday | Thursday | Thursday Emergency | Saturday Emergency |
|---------------------------|--|---|--|---|--|---|
| | 10:30 – 12:00 | 10:30 – 12:00 | 10:30 – 12:00 | 10:30 – 12:00 | | |
| Week 1 Jan 4-11 | Orientation Class Formal Introduction Setting ground rules | History Taking -1 Medical Interview Basics-I Biodata/Presenting Complaints/ HOPI | History taking -2 Medical Interview Basics-II PH/ Personal history/ Family History/ Provisional/working diagnosis | General Physical Examination | History taking The acute abdomen Emergency cases Appendicitis | AMPLE History in trauma patients Procedure Performance |
| Week 2 | History taking Pain Right Iliac Fossa | History taking Pain Right Hypochondrium | Case presentations | History taking Lump Breast | History taking Emergency cases Abscess | Procedure Performance |
| Week 3 | History taking Lump Groin | History taking Ulcer Diabetic foot | How to analyse Inductive reasoning | How to analyse Deductive Reasoning | History taking Emergency cases Trauma | Procedure performance |
| Week 4 | History taking Vascular Insufficiency | Mock Exam | Feedback | Simulation and its use in Clinical Examination | Procedure performance | Procedure performance |
| Week 5 | Importance of Consent, Privacy, Exposure and Chaperon | General Physical Examination Initial Impression | Examination Of Chest | Examination of Breast | Procedure performance | Procedure performance |
| Week 6 | Examination of Abdomen | Examination of Inguinoscrotal Region | Examination of Lump | Examination of Ulcer | Procedure performance | Procedure performance |
| Week 7 | Examination of Vascular system | Examination of venous system | Examination of Lymphatic System | Examination of Motor system | Procedure performance | Procedure performance |
| Week 8 | Examination of sensory system | Examination of joint | Examination of Limb | Final exam | | |

Procedures mandatory for final year MBBS

| | |
|--|--|
| 24. Use of local anaesthetics | Safe use of drugs that produce numbness and prevent pain, either applied directly to the skin or injected into skin or body tissues. Awareness of toxic doses. Ability to deal with anaphylaxis. Understanding of allergy, including to latex. |
| 25. Skin suturing | Closing wounds in the skin by inserting stitches. |
| 26. Wound care and basic wound dressing | Providing basic care of surgical or traumatic wounds and applying dressings appropriately. |
| 28. Giving information about the procedure, obtaining and recording consent, and ensuring appropriate aftercare procedure. | Awareness of the risks and benefits of procedures and possible alternatives. Ability to communicate in a variety of ways to individualise the discussion with the patient or their supporters. Recognition of the barriers to communication inherent in a hospital/ clinic setting with which patients are not familiar, including heightened stress levels for the patient, which often impedes communication. Understanding of the importance of written documentation. Being clear in the observations required and communicating with those involved in aftercare, including handover. |
| 29. Hand washing (including surgical 'scrubbing up') | Following a sequence to ensure clean hands and gloving without contamination. |
| 30. Use of personal protective equipment (gloves, gowns, masks) | Following a sequence to fit mask, scrub, gown and gloves without contamination. Behaviour while using equipment. Appropriate doffing procedures to avoid contamination of self or environment. |
| 31. Infection control in relation to procedures | Understanding the importance of minimising infection risk. This includes understanding team dynamics, avoiding contamination, commanding respect and adhering to local protocols. |
| 32. Safe disposal of clinical waste, needles and other 'sharps' | Ensuring that these materials are handled carefully and placed in a suitable container for disposal. |

Procedures mandatory for final year MBBS

Other skills an undergraduate should master, including examination skills

Removal of stitches and staples

Applications of dressings and bandages

Examination of a lump (eg its size, consistency, location, mobility and whether it is tender, pulsatile or transilluminates)

Assessment of a wound

Examination for fitness for surgery (chest, heart, neck and mouth opening)

Examination of the abdomen

Digital rectal examination

Examination of the groin

Examination of the scrotum

Examination of the soft tissues of the neck

Examination of pulses

Examination of the breast

Examination of the hip

Examination of the knee

Examination of the back

3rd year

| Week | Monday | Tuesday | Wednesday | Thursday | Thursday Emergency | Saturday Emergency |
|---------------------------|--|---------------------|------------------------|--|-----------------------|-----------------------|
| | 10:30 – 12:00 | 10:30 – 12:00 | 10:30 – 12:00 | 10:30 – 12:00 | 6:00 am – 6:00 pm | 6:00 am – 6:00am |
| Week 1 Jan 4-11 | Operation Theatre Old East Operation Theatre | Ward/ Learning Room | Out patient Department | Operation Theatre Old East Operation Theatre | | |
| Week 2 | Operation Theatre Old East Operation Theatre | Ward/ Learning Room | Out patient Department | Operation Theatre Old East Operation Theatre | | |
| Week 3 | Operation Theatre Old East Operation Theatre | Ward/ Learning Room | Out patient Department | Operation Theatre Old East Operation Theatre | | |
| Week 4 | Operation Theatre Old East Operation Theatre | Ward/ Learning Room | Out patient Department | Operation Theatre Old East Operation Theatre | | |
| Week 5 | Operation Theatre Old East Operation Theatre | Ward/ Learning Room | Out patient Department | Operation Theatre Old East Operation Theatre | | |
| Week 6 | Operation Theatre Old East Operation Theatre | Ward/ Learning Room | Out patient Department | Operation Theatre Old East Operation Theatre | | |
| Week 7 | Operation Theatre Old East Operation Theatre | Ward/ Learning Room | Out patient Department | Operation Theatre Old East Operation Theatre | | |
| Week 8 | Operation Theatre Old East Operation Theatre | Ward/ Learning Room | Out patient Department | Operation Theatre Old East Operation Theatre | | |

KEMU Curricular Map: A Competency-Based Framework

Final YEAR MBBS Modular Integrated Framework

| Period | Block | Primary Modules | Horizontal Integration | Skill component | Vertical Integration | Spiral threads |
|--|------------|--|---|---|---|--|
| 03 Feb – 18 Apr | Block 1 | BASIC CONCEPTS FOR INFECTIONS/PERIOPERATIVE SURGICAL CARE/ HEMATOLOGIC DISORDERS (5 Weeks) End-of-module test | Shock Resuscitation Blood Transfusion Wound Management Liver And | <ul style="list-style-type: none"> • Clinical Rotation • Clinical ward • Elective OTs • Trauma Bay • Surgical ER | Pathology Oncology Radiology Interactive Lecture SDL <u>VENUE:</u> 1.Jinnah Auditorium 2.Respective Wards | K-CORE: Ward orientation, hand hygiene, vitals, Scrubbing. Ward rotations Daily 10:30 to 2:30 K-PRISM: Clinical Judgement Decision making 1.5 Hr/Day Lecture in Jinnah Auditorium |
| | | HEPATOBIILIARY & PANCREAS (4 Weeks) End-of-module test | Hepatobiliary Anatomy Malignancies Surgical Management | | | |
| BLOCK ASSESSMENT – Written Component (SEQ +MCQ) and OSPE | | | | | | |
| 19 Apr – 25 May | Block 2 | GASTROINTESTINAL TRACT (GIT) (6 Weeks) End-of-module test | Dysphagia Gastric Outlet Obstruction Gastric Carcinomas PUD | <ul style="list-style-type: none"> • Clinical Rotation • Clinical ward • Elective OTs • Trauma Bay • Surgical ER | Pathology Oncology Radiology Psychiatry Interactive Lecture SDL <u>VENUE:</u> 1.Jinnah Auditorium 2.Respective Wards | K-CORE: History-taking, Abdominal exams, Fluid Management & Nutrition Assessment Ward rotations Daily 10:30 to 2:30 K-PRISM: Clinical Judgement Decision making 1.5 Hr/Day Lecture in Jinnah Auditorium |
| | | | Motility Disorders Salivary Gland Pathologies | | | |
| BLOCK ASSESSMENT - Written Component (SEQ + MCQ) and OSPE | | | | | | |
| 26 May- 26 Aug | Block 3 | CNS/ RESPIRATORY & HAEMODYNAMICS (INTERMODULE 1) (3 Weeks) | Lymphomas Venous thromboembolism | <ul style="list-style-type: none"> • Clinical Rotation | Pathology Oncology Radiology Interactive | K-CORE: CNS & Respiratory examination, Emergency response K-PRISM: |

| | | | | | | |
|--|---------|---|--|---|---|---|
| | | <p>End-of-module test</p> <p>ACUTE CARE & TRAUMA (5 Weeks)</p> <p>End-of-module test</p> | <p>Carotid Stenosis</p> <p>Soft Tissue</p> <p>Sarcomas</p> <p>Disaster Surgeries</p> <p>Acute Abdomen</p> <p>Abdominal Injuries</p> | <ul style="list-style-type: none"> • Clinical ward • Elective OTs • Trauma Bay • Surgical ER | <p>Lecture</p> <p>SDL</p> <p>VENUE:</p> <p>1.Jinnah Auditorium</p> <p>2.Respective Wards</p> | <p>Crisis Management, Teamwork,Multidisciplinary Care.</p> <p>1.5 Hr/Day Lecture in Jinnah Auditorium</p> |
| 27 Aug-31 Oct | Block 4 | <p>CVS/ VASCULAR DISEASES (4 Weeks)</p> <p>End-of-module test</p> <p>ENDOCRINE & BREAST DISEASE (5 Weeks)</p> <p>End-of-module test</p> | <p>Cardiac Surgeries</p> <p>Valvular Disorders</p> <p>Acute limb Ischemia</p> <p>DVT</p> <p>Breast Pathologies</p> <p>Thyroid & Parathyroid Disorders</p> <p>Metabolic surgeries</p> | <ul style="list-style-type: none"> • Clinical Rotation • Clinical ward • Elective OTs • Trauma Bay • Surgical ER | <p>Pathology</p> <p>Oncology</p> <p>Radiology</p> <p>Interactive Lecture</p> <p>SDL</p> <p>VENUE:</p> <p>1.Jinnah Auditorium</p> <p>2.Respective Wards</p> | <p>K-CORE: CVS exam, ECG interpretation Vascular Assessment, Thyroid and Breast exam.</p> <p>Ward rotations</p> <p>Daily 10:30 to 2:30</p> <p>K-PRISM:</p> <p>Critical care, Decision making, MDT Approach</p> <p>1.5 Hr/Day Lecture in Jinnah Auditorium</p> |
| 01 Nov-28 Nov | Block 5 | <p>ELECTIVE ORTHOPEDICS AND RHEUMATOLOGY (2 Weeks)</p> <p>End-of-module test</p> <p>RENAL MODULE (2 Weeks)</p> <p>End-of-module test</p> | <p>Spine</p> <p>Hip & Knee</p> <p>Metabolic Bone Disorders</p> <p>Nephrolithiasis</p> <p>Urinary Bladder Disorders</p> <p>Prostate Disorders</p> | <ul style="list-style-type: none"> • Clinical Rotation • Clinical ward • Elective OTs • Trauma Bay • Surgical ER | <p>Pathology</p> <p>Oncology</p> <p>Radiology</p> <p>Interactive Lecture</p> <p>SDL</p> <p>VENUE:</p> <p>1.Jinnah Auditorium</p> <p>2.Respective Wards</p> | <p>K-CORE: Musculoskeletal Exam, Rehabilitation Principles, Fluid & Electrolyte management, Renal Exam</p> <p>Ward rotations</p> <p>Daily 10:30 to 2:30</p> <p>K-PRISM:</p> <p>Disability Awareness, Long term patient Care, Counseling & Professionalism</p> <p>1.5 Hr/Day Lecture in Jinnah Auditorium</p> |
| BLOCK ASSESSMENT - Written Component (SEQ + MCQ) and OSPE | | | | | | |

| | |
|-----------------|---|
| | |
| December | Prep Leave 4 Weeks |
| January | SUMMATIVE ASSESSMENT - Written component + Structured Viva |
| | Programme evaluation |



DISTRIBUTION OF FINAL YEAR MBBS LECTURE ACCORDING TO MODULE
King Edward Medical University, Lahore

| MODULE / INTER MODULE | MEDICINE | SURGERY | PEDIATRICS | GYNAE |
|---|-----------------|----------------|-------------------|--------------|
| 1. BASIC CONCEPTS FOR INFECTIONS/PERIOPERATIVE SURGICAL CARE/ HEMATOLOGIC DISORDERS | 23 | 17 | 07 | 12 |
| 2. HEPATOBILIARY & PANCREAS | 26 | 10 | 03 | 08 |
| 3. GASTROINTESTINAL TRACT (GIT) | 17 | 26 | 03 | 08 |
| 4. CNS/ RESPIRATORY & HAEMONC (INTERMODULE 1) | 21 | 08 | 04 | -- |
| 5. ACUTE CARE & TRAUMA | 19 | 26 | 04 | 08 |
| 6. CVS/ VASCULAR DISEASES | 18 | 21 | 06 | 11 |
| 7. ENDOCRINE & BREAST DISEASE | 22 | 28 | 04 | 15 |
| 8. ELECTIVE ORTHOPEDICS AND RHEUMATOLOGY | 10 | 08 | 02 | -- |
| 9. RENAL MODULE | 08 | 12 | 02 | 02 |
| Grand Total lectures | 164 | 156 | 35 | 64 |



Modular order with dates-Final Year MBBS 2025
King Edward Medical University, Lahore

| MODULE / INTER MODULE | STARTING DATE | ENDING DATE |
|---|----------------------|--------------------|
| 1. BASIC CONCEPTS FOR INFECTIONS/PERIOPERATIVE SURGICAL CARE/ HEMATOLOGIC DISORDERS | 03-02-2025 | 09-03-2025 |
| 2. HEPATOBILIARY & PANCREAS | 10-03-2025 | 18-04-2025 |
| 3. GASTROINTESTINAL TRACT (GIT) | 19-04-2025 | 25-05-2025 |
| 4. CNS/ RESPIRATORY & HAEMONC (INTERMODULE 1) | 26-05-2025 | 30-06-2025 |
| 5. ACUTE CARE & TRAUMA | 1-07-2025 | 26-08-2025 |
| 6. CVS/ VASCULAR DISEASES | 27-08-2025 | 25-09-2025 |
| 7. ENDOCRINE & BREAST DISEASE | 26-09-2025 | 31-10-2025 |
| 8. ELECTIVE ORTHOPEDICS AND RHEUMATOLOGY | 01-11-2025 | 13-11-2025 |
| 9. RENAL MODULE | 14-11-2025 | 28-11-2025 |

Final Year MBBS Lecture Details from Modules

| Module | Medicine | Surgery | Peds | Gynae | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|-----------------|------------------|---------------|---------------|---|---------------|--|--------------|----------------|-------------|--|--------------|--------------|----------------|--------------|--------------|---------------|-------------|---------------|----|----|----|----|----|----|----|----|-----------|-----------|
| Basic concepts for Infections / Perioperative Surgical care / Hematologic Disorders (Module-1) | Total 23 <table border="1"><tr><td>Medicine</td><td>Derma</td><td>Pulmo</td></tr><tr><td align="center">16</td><td align="center">04</td><td align="center">03</td></tr></table> | Medicine | Derma | Pulmo | 16 | 04 | 03 | Total 18 <table border="1"><tr><td>Surg.</td><td>PlasS.</td><td>Anes</td></tr><tr><td align="center">13</td><td align="center">03</td><td align="center">02</td></tr></table> | Surg. | PlasS. | Anes | 13 | 03 | 02 | 07 | 11 | | | | | | | | | | | | | | |
| Medicine | Derma | Pulmo | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | 04 | 03 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Surg. | PlasS. | Anes | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 03 | 02 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| HEPATOBIILIARY & PANCREAS (Module-2) | Total 15 <table border="1"><tr><td>Medicine</td><td>Radiology</td></tr><tr><td align="center">13</td><td align="center">02</td></tr></table> | Medicine | Radiology | 13 | 02 | Total 17 <table border="1"><tr><td>Surg.</td><td>PedS.</td></tr><tr><td align="center">16</td><td align="center">01</td></tr></table> | Surg. | PedS. | 16 | 01 | 05 | 10 | | | | | | | | | | | | | | | | | | |
| Medicine | Radiology | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 02 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Surg. | PedS. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 16 | 01 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| GASTROINTESTINAL TRACT (Module-3) | Total 17 <table border="1"><tr><td>Medicine</td><td>Psych.</td></tr><tr><td align="center">11</td><td align="center">06</td></tr></table> | Medicine | Psych. | 11 | 06 | Total 27 <table border="1"><tr><td>Surg.</td><td>PedS.</td></tr><tr><td align="center">22</td><td align="center">05</td></tr></table> | Surg. | PedS. | 22 | 05 | 03 | 08 | | | | | | | | | | | | | | | | | | |
| Medicine | Psych. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | 06 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Surg. | PedS. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | 05 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CNS/ Respiratory & HaemOnc (Intermodule 1) (Module-4) | Total 23 <table border="1"><tr><td>Medicine</td><td>Haem.</td><td>Pulmo</td></tr><tr><td align="center">09</td><td align="center">08</td><td align="center">06</td></tr></table> | Medicine | Haem. | Pulmo | 09 | 08 | 06 | Total 07 <table border="1"><tr><td>Surg.</td><td>ChestS.</td></tr><tr><td align="center">04</td><td align="center">03</td></tr></table> | Surg. | ChestS. | 04 | 03 | 05 | 00 | | | | | | | | | | | | | | | | |
| Medicine | Haem. | Pulmo | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 09 | 08 | 06 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Surg. | ChestS. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 04 | 03 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acute Care & Trauma (Module -5) | Total 18 <table border="1"><tr><td>Medicine</td><td>Derma</td><td>Psych.</td><td>Neph.</td><td>Pulmo</td></tr><tr><td align="center">11</td><td align="center">02</td><td align="center">03</td><td align="center">01</td><td align="center">01</td></tr></table> | Medicine | Derma | Psych. | Neph. | Pulmo | 11 | 02 | 03 | 01 | 01 | Total 29 <table border="1"><tr><td>Surg.</td><td>PedS.</td><td>Plasts.</td><td>Onco.</td><td>Anes.</td><td>Ortho.</td><td>OMF.</td><td>Neuro.</td></tr><tr><td align="center">13</td><td align="center">02</td><td align="center">06</td><td align="center">02</td><td align="center">01</td><td align="center">02</td><td align="center">01</td><td align="center">02</td></tr></table> | Surg. | PedS. | Plasts. | Onco. | Anes. | Ortho. | OMF. | Neuro. | 13 | 02 | 06 | 02 | 01 | 02 | 01 | 02 | 04 | 08 |
| Medicine | Derma | Psych. | Neph. | Pulmo | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 11 | 02 | 03 | 01 | 01 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Surg. | PedS. | Plasts. | Onco. | Anes. | Ortho. | OMF. | Neuro. | | | | | | | | | | | | | | | | | | | | | | | |
| 13 | 02 | 06 | 02 | 01 | 02 | 01 | 02 | | | | | | | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | |
|--|---|------------|-----------|---|--------|--|---------|--|----------|--------|-----------|-----------|-----------|--|-------|---------|-----------|-----------|-----------|-----------|
| Cardiovascular System and Related Diseases (Module -6) | Total 27 <table border="1"> <tr> <td>Medicine</td> <td>Derma</td> <td>Psych.</td> <td>Card.</td> <td>Neph.</td> <td>Radio.</td> </tr> <tr> <td>15</td> <td>04</td> <td>01</td> <td>05</td> <td>01</td> <td>01</td> </tr> </table> | Medicine | Derma | Psych. | Card. | Neph. | Radio. | 15 | 04 | 01 | 05 | 01 | 01 | Total 10 <table border="1"> <tr> <td>Surg.</td> <td>PlastS.</td> </tr> <tr> <td>09</td> <td>01</td> </tr> </table> | Surg. | PlastS. | 09 | 01 | 03 | 08 |
| Medicine | Derma | Psych. | Card. | Neph. | Radio. | | | | | | | | | | | | | | | |
| 15 | 04 | 01 | 05 | 01 | 01 | | | | | | | | | | | | | | | |
| Surg. | PlastS. | | | | | | | | | | | | | | | | | | | |
| 09 | 01 | | | | | | | | | | | | | | | | | | | |
| Endocrine & Breast Disease (Module-07) | Total 21 <table border="1"> <tr> <td>Medicine</td> <td>Psych.</td> </tr> <tr> <td>19</td> <td>03</td> </tr> </table> | Medicine | Psych. | 19 | 03 | Total 25 <table border="1"> <tr> <td>Surg.</td> <td>PedS.</td> <td>Onco.</td> <td>Anes.</td> <td>Neuro.</td> </tr> <tr> <td>15</td> <td>02</td> <td>01</td> <td>02</td> <td>03</td> </tr> </table> | Surg. | PedS. | Onco. | Anes. | Neuro. | 15 | 02 | 01 | 02 | 03 | 04 | 10 | | |
| Medicine | Psych. | | | | | | | | | | | | | | | | | | | |
| 19 | 03 | | | | | | | | | | | | | | | | | | | |
| Surg. | PedS. | Onco. | Anes. | Neuro. | | | | | | | | | | | | | | | | |
| 15 | 02 | 01 | 02 | 03 | | | | | | | | | | | | | | | | |
| Elective orthopedics and Rheumatology (Module-08) | Total 11 <table border="1"> <tr> <td>Rheum.</td> </tr> <tr> <td>11</td> </tr> </table> | Rheum. | 11 | Total 09 <table border="1"> <tr> <td>Ortho.</td> <td>PedsS.</td> <td>PlastS.</td> </tr> <tr> <td>06</td> <td>01</td> <td>02</td> </tr> </table> | Ortho. | PedsS. | PlastS. | 06 | 01 | 02 | 02 | 00 | | | | | | | | |
| Rheum. | | | | | | | | | | | | | | | | | | | | |
| 11 | | | | | | | | | | | | | | | | | | | | |
| Ortho. | PedsS. | PlastS. | | | | | | | | | | | | | | | | | | |
| 06 | 01 | 02 | | | | | | | | | | | | | | | | | | |
| RENAL MODULE (Module-09) | Total 09 <table border="1"> <tr> <td>Medicine</td> <td>Neph.</td> <td>Radio.</td> </tr> <tr> <td>01</td> <td>07</td> <td>01</td> </tr> </table> | Medicine | Neph. | Radio. | 01 | 07 | 01 | Total 12 <table border="1"> <tr> <td>Urology.</td> <td>PedsS.</td> </tr> <tr> <td>10</td> <td>02</td> </tr> </table> | Urology. | PedsS. | 10 | 02 | 03 | 02 | | | | | | |
| Medicine | Neph. | Radio. | | | | | | | | | | | | | | | | | | |
| 01 | 07 | 01 | | | | | | | | | | | | | | | | | | |
| Urology. | PedsS. | | | | | | | | | | | | | | | | | | | |
| 10 | 02 | | | | | | | | | | | | | | | | | | | |
| Total Number of Lectures | 164 | 154 | 36 | 57 | | | | | | | | | | | | | | | | |



DISTRIBUTION OF FINAL YEAR MBBS LECTURE ACCORDING TO MODULE

King Edward Medical University, Lahore

| MODULE / INTER MODULE | MEDICINE | SURGERY | PEDIATRICS | GYNAE |
|---|----------|---------|------------|-------|
| 1. BASIC CONCEPTS FOR INFECTIONS/PERIOPERATIVE SURGICAL CARE/ HEMATOLOGIC DISORDERS | 23 | 17 | 07 | 12 |
| 2. HEPATOBILIARY & PANCREAS | 26 | 10 | 03 | 08 |
| 3. GASTROINTESTINAL TRACT (GIT) | 17 | 26 | 03 | 08 |
| 4. CNS/ RESPIRATORY & HAEMONC (INTERMODULE 1) | 21 | 08 | 04 | -- |
| 5. ACUTE CARE & TRAUMA | 19 | 26 | 04 | 08 |
| 6. CVS/ VASCULAR DISEASES | 18 | 21 | 06 | 11 |
| 7. ENDOCRINE & BREAST DISEASE | 22 | 28 | 04 | 15 |
| 8. ELECTIVE ORTHOPEDICS AND RHEUMATOLOGY | 10 | 08 | 02 | -- |
| 9. RENAL MODULE | 08 | 12 | 02 | 02 |
| Grand Total lectures | 164 | 156 | 35 | 64 |



Modular order with dates-Final Year MBBS 2025
King Edward Medical University, Lahore

| MODULE / INTER MODULE | STARTING DATE | ENDING DATE |
|---|----------------------|--------------------|
| 1. BASIC CONCEPTS FOR INFECTIONS/PERIOPERATIVE SURGICAL CARE/ HEMATOLOGIC DISORDERS | 03-02-2025 | 09-03-2025 |
| 2. HEPATOBILIARY & PANCREAS | 10-03-2025 | 18-04-2025 |
| 3. GASTROINTESTINAL TRACT (GIT) | 19-04-2025 | 25-05-2025 |
| 4. CNS/ RESPIRATORY & HAEMONC (INTERMODULE 1) | 26-05-2025 | 30-06-2025 |
| 5. ACUTE CARE & TRAUMA | 1-07-2025 | 26-08-2025 |
| 6. CVS/ VASCULAR DISEASES | 27-08-2025 | 25-09-2025 |
| 7. ENDOCRINE & BREAST DISEASE | 26-09-2025 | 31-10-2025 |
| 8. ELECTIVE ORTHOPEDICS AND RHEUMATOLOGY | 01-11-2025 | 13-11-2025 |
| 9. RENAL MODULE | 14-11-2025 | 28-11-2025 |