



CURRICULUM

SURGERY & ALLIED TRAINING PROGRAM 3rd YEAR MBBS 2025

DR GOHAR RASHEED

RMU Motto



Curriculum Mission and Vision

Mission Statement

To impart evidence-based research-oriented health professional education in order to provide best possible patient care and inculcate the values of mutual respect, ethical practice of healthcare and social accountability.

Vision and Values

Highly recognized and accredited centre of excellence in Medical Education, using evidence-based training techniques for development of highly competent health professionals, who are lifelong experiential learner and are socially accountable.

Goals of the Undergraduate Integrated Modular Curriculum

The Undergraduate Integrated Learning Program is geared to provide you with quality medical education in an environment designed to:

- Provide thorough grounding in the basic theoretical concepts underpinning the practice of medicine.
- Develop and polish the skills required for providing medical services at all levels of the Health care delivery system.
- Help you attain and maintain the highest possible levels of ethical and professional conduct in your future life.
- Kindle a spirit of inquiry and acquisition of knowledge to help you attain personal and professional growth & excellence.

PREAMBLE

This curriculum is according to the standards set by following organizations.

1. Foundation for Advancement of International Medical Education and Research (FAIMER)
2. Accreditation Council for Graduate Medical Education (ACGME)
3. World Federation for Medical Education (WFME)
4. Undergraduate Education Policy 2023 from Higher Education Commission (HEC)
5. Pakistan Medical and Dental Council (PMDC) guidelines for undergraduate Medical Education Curriculum (MBBS) 2022.

Surgery and Allied specialties are taught in all five years of MBBS program of Rawalpindi Medical University, Rawalpindi. Third year Surgery and Allied Teaching is divided into Large Group Interactive Sessions (LGIS) and Clinical Clerkship/Rotation in Wards. This teaching is aligned with all components of main modules of 3rd Year. This document will provide an outline of the Third Year MBBS Surgery and Allied teaching program.

It is based on **SPICES** model of educational strategies which is student centered, problem based, integrated, community oriented and systematic. *

Teacher centered	→	Student centered	S
Information oriented	→	Problem based	P
Discipline based	→	Integrated	I
Hospital based	→	Community based	C
Standardized curriculum	→	Elective programs	E
Opportunistic	→	Systematic	S

*Harden, R. M., Sowden, S., & Dunn, W. R. (1984). Educational strategies in curriculum development: The SPICES model. Medical Education, 18, 284-297. <http://dx.doi.org/10.1111/j.1365-2923.1984.tb01024.x>



Foundation for Advancement of International Medical Education and Research

Rawalpindi Medical University is in World Directory of Medical Schools

[https://search.wdoms.org/?_gl=1*b2ddww*_ga*MTQyNTAwNzIxMi4xNzA2O_{DEwNjcx*_ga_R5BJZG5EYE*MTcwNjgzNjg3Ni4yLjAuMTcwNjgzNjg3Ni4wLjAuMA..}](https://search.wdoms.org/?_gl=1*b2ddww*_ga*MTQyNTAwNzIxMi4xNzA2O<sub>DEwNjcx*_ga_R5BJZG5EYE*MTcwNjgzNjg3Ni4yLjAuMTcwNjgzNjg3Ni4wLjAuMA..)

World Directory of Medical Schools

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Rawalpindi Medical University

Pakistan

School Details

Contact Information

Program Details

Sponsor Notes

School Type:

Public

Year Instruction Started:

1974

Operational Status:

Currently operational

Alternate Names:

Rawalpindi Medical College (1974 - 2017)

Academic Affiliation:

University of Health Sciences Lahore (Current)
University of the Punjab (Former)

School Website(s):

[In English](#)

FAIMER SCHOOL ID: F0000151

According to Accreditation Council for Graduate Medical Education (ACGME) the competencies needed are:

- Honesty and Integrity
- Accountability and Transparency
- Equity and Fairness
- Diversity and Inclusion
- Excellence and Innovation
- Stewardship and Service
- Leadership and Collaboration
- Engagement of Stakeholders



The outcomes described by World Federation for Medical Education (WFME) are:

- Values
- Behaviors
- Skills
- Knowledge
- Preparedness for being a doctor



<https://wfme.org/wp-content/uploads/2020/12/WFME-BME-Standards->

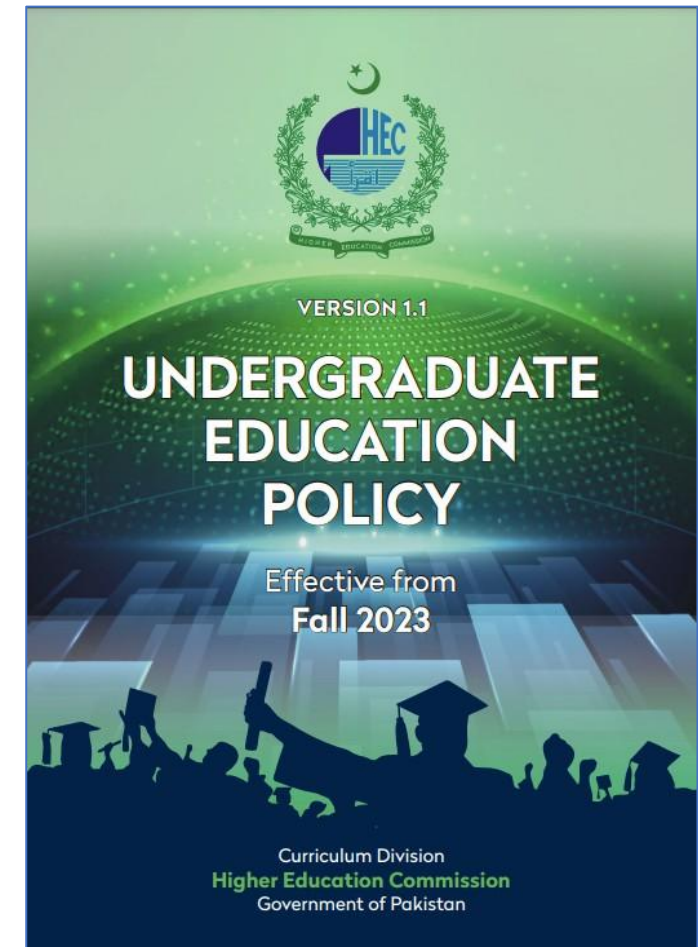
According to Undergraduate Education Policy 2023 from Higher Education Commission (HEC)

The primary objective of the policy is to promote the student success which is envisioned as the ability to comprehend and apply conceptual knowledge, acquire professional skills and competencies, and act as an individual having strong civic and ethical values of tolerance and inclusiveness.

The specific objectives of the policy include the following:

- a) Competency Based Learning:** To develop the 21 century outcomes of the learning process focusing mainly on: i. Knowledge (disciplinary, interdisciplinary, epistemic, procedural, etc.) ii. Skills (communication and soft skills, proficient use of ICT, integrated, analytical and quantitative reasoning, creative thinking, etc.) iii. Professional Behavior (self-regulation, time management, integrity, intellectual curiosity, intellectual openness, etc.) iv. Interpersonal Attributes (empathy, self-efficacy, teamwork, etc.)
- b) Balance between Breadth and Depth:** To ensure that the undergraduate education focuses not only on the main field of specialization but also provides exposure to the interdisciplinary areas of knowledge.
- c) Applied Knowledge:** To promote application of academic knowledge to effectively respond to real life, entrepreneurial and industry challenges and requirements.
- d) Emphasis on Creativity:** To equip students with the sense and ability to demonstrate creativity, curiosity, exploration and reflective problem solving.
- e) Terminal Degree:** To design all undergraduate degrees with an objective of making them sufficient to meet the requirements of the job market. It will however be at the discretion of the graduates to seek further education.

<https://www.hec.gov.pk/english/services/students/UEP/Documents/UGE->



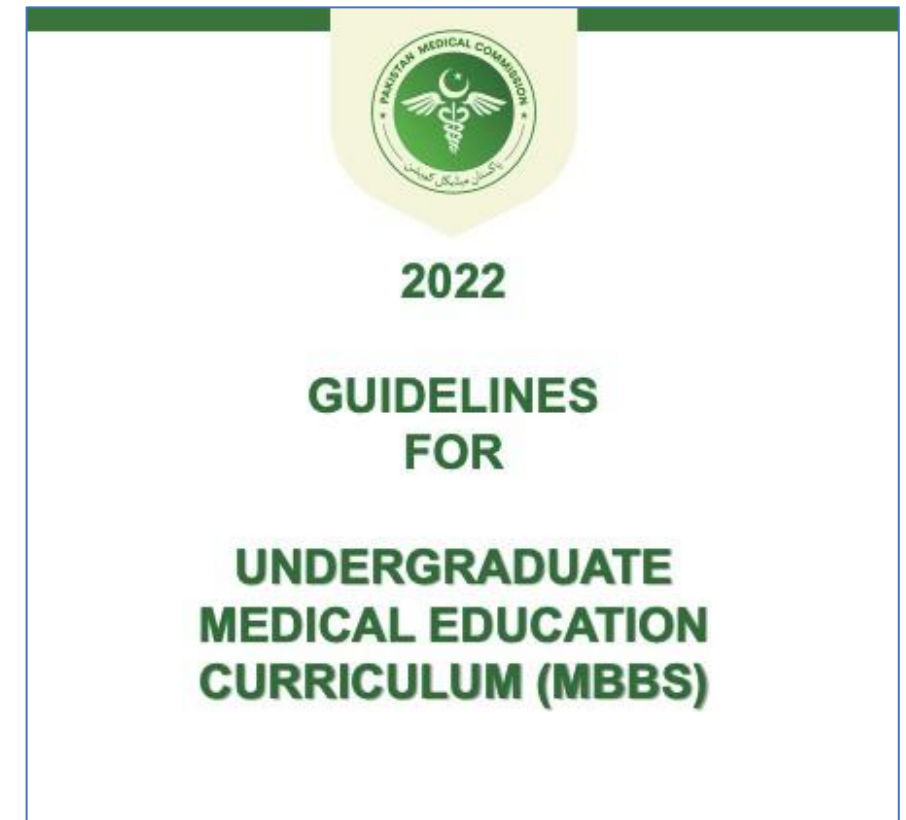
PMDC guidelines for undergraduate Medical Education Curriculum (MBBS) 2022

Seven star doctor

Skillful	Knowledgeable
Community health promoter	Critical thinker
Professional	Scholar
Leader and role model	

Skillful (Clinical, Cognitive and Patient Care Skills)

Takes a focused history	Perform physical and psychological examination
Formulates a provisional diagnosis	Orders appropriate investigations
Performs various common procedures	Debates, formulates management plans
Manages time and prioritizes tasks	Ensures patient safety.
Advises and counsels, educates, recognizes and takes in to consideration issues of equality	
Describes and debates the reasons for the success or failures of various approaches	



[https://pmc.gov.pk/Documents/Examinations/Guidelines%20for%20Undergraduate%20Medical%20Education%20Curriculum%20\(MBBS\).pdf](https://pmc.gov.pk/Documents/Examinations/Guidelines%20for%20Undergraduate%20Medical%20Education%20Curriculum%20(MBBS).pdf)

Knowledgeable (Scientific Knowledge for Good Medical Practice)

Differentiates, relates, applies and ensures knowledge is gained.

Community Health Promoter (Knowledge of Population Health and Healthcare Systems)

Understands their role and be able to take appropriate

action Determinants of health impact on the community

Takes appropriate action for infectious non-communicable disease and injury prevention

Evaluates national and global trends in morbidity and mortality

Works as an effective member of health care team

Adopts a multidisciplinary approach for health

promotion Applies the basics of health systems

Makes decisions for health care.

Critical thinker (Problem Solving and Reflective Practice)

Use of information

Critical data evaluation

Dealing effectively with complexity, uncertainty and probability

Regular reflection on their practice

Initiating participating in or adopting to change,

flexibility and problem solving approach

Commitment to quality

assurance, Raising concerns about public risks and patient safety.

Professional (Behavior and Professionalism)

Life long, self-directed learner

Demonstrates continuous learning

Seeks peer feedback

Manages information effectively

Provides evidence of continuing career advancement

Functions effectively as a mentor and a

trainer, responds positively to appraisals and feedback

Altruistic and empathetic

Ethical, Collaborator, Communicator.

Scholar and Researcher

- a. Identifies a researchable problem and critically reviews the literature
- b. Phrases succinct research questions and formulates hypotheses
- c. Identifies the appropriate research design(s) in epidemiology and analytical tests in biostatistics to answer the research question.
- d. Collects, analyzes and evaluates data, and presents results.
- e. Demonstrates ethics in conducting research and in ownership of intellectual property.

Leader and Role Model

Demonstrates exemplary conduct and leadership potential in

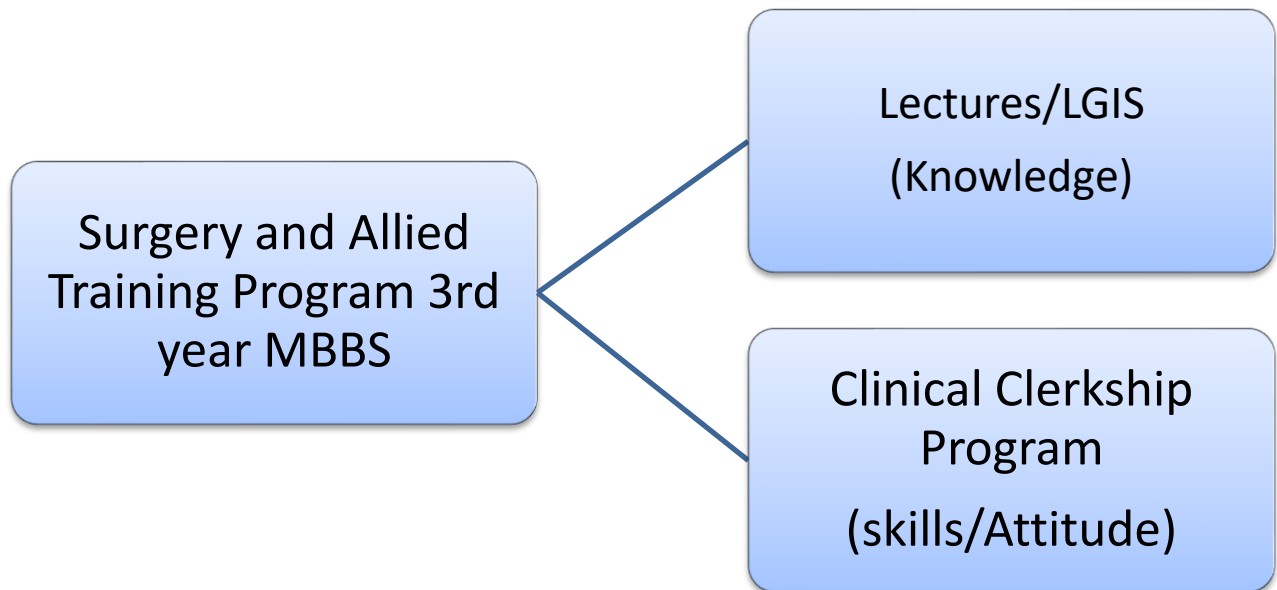
- a. advancing healthcare
- b. enhancing medical education
- c. initiating, participating in and adapting to change, using scientific evidence and approaches
- d. Enhancing the trust of the public in the medical profession by being exceptional role model at work and also when away
- e. accepting leadership roles
- f. Providing leadership in issues concerning society.

- Appreciate concepts & importance of

- **Research**
- **Biomedical ethics**
- **Family medicine**
- **Artificial Intelligence**

This module will run in 6 weeks duration. The content will be covered through introduction of topics. Instructional strategies are given in the time table and learning objectives are given in the study guides. Study guides will be uploaded on the university website.

Surgery & Allied Teaching 3rd Year MBBS



Surgery & Allied Teaching Hours 3rd Year MBBS

Teaching hours= 210

	Details	Schedule Duration
		Total 3 months module
Lectures/LGIS (Knowledge)	45 minutes,2 per week	16 hours
Clinical Clerkship in Wards	Surgery=8-10:30am, 4 days a week ×10 Orthopedic=8-10:30am,4 Day a week× 2weeks Emergency surgery= 8-10:30am,4days a week × 2 weeks	100 hours 20 hours 20 hours
Evening classes in wards	18 classes during 9-week rotation,2:00-5:00pm,3×18	54hours
Total Teaching Hours		210 hours

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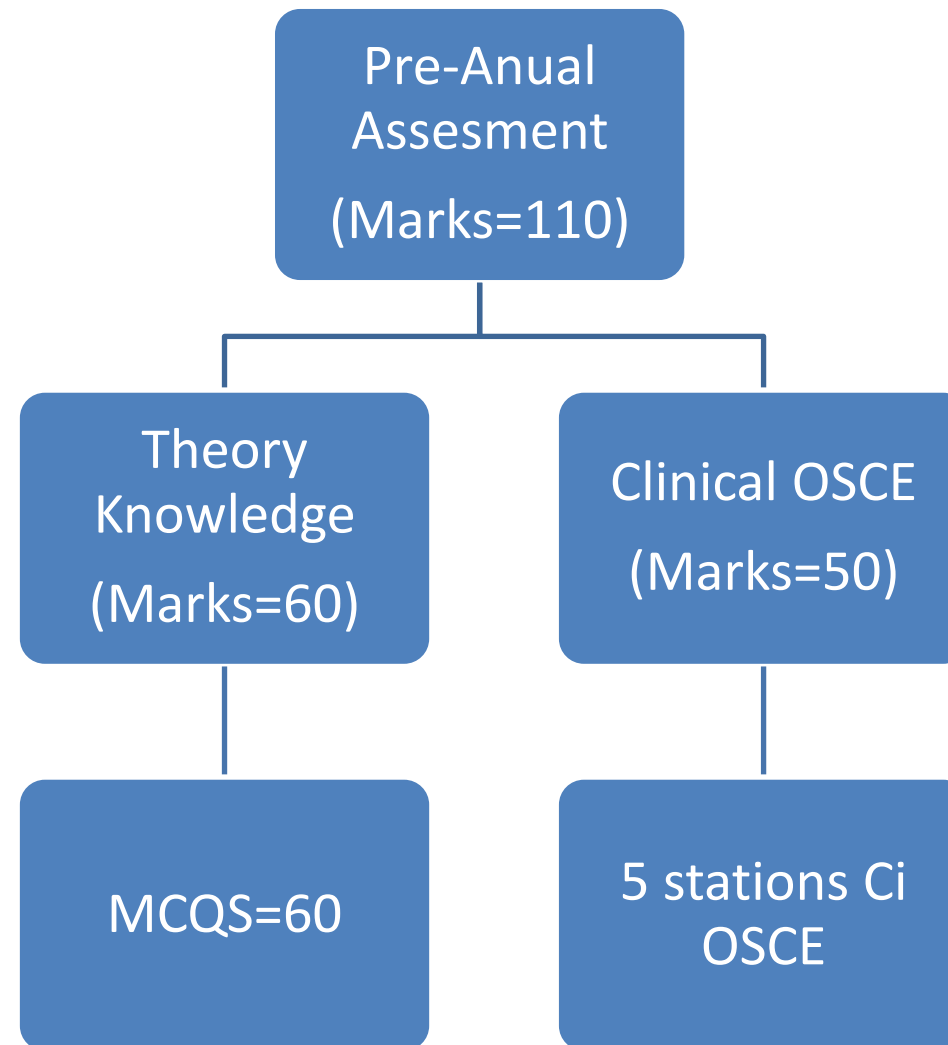


Lectures/LGIS Details For Third Year MBBS 2025

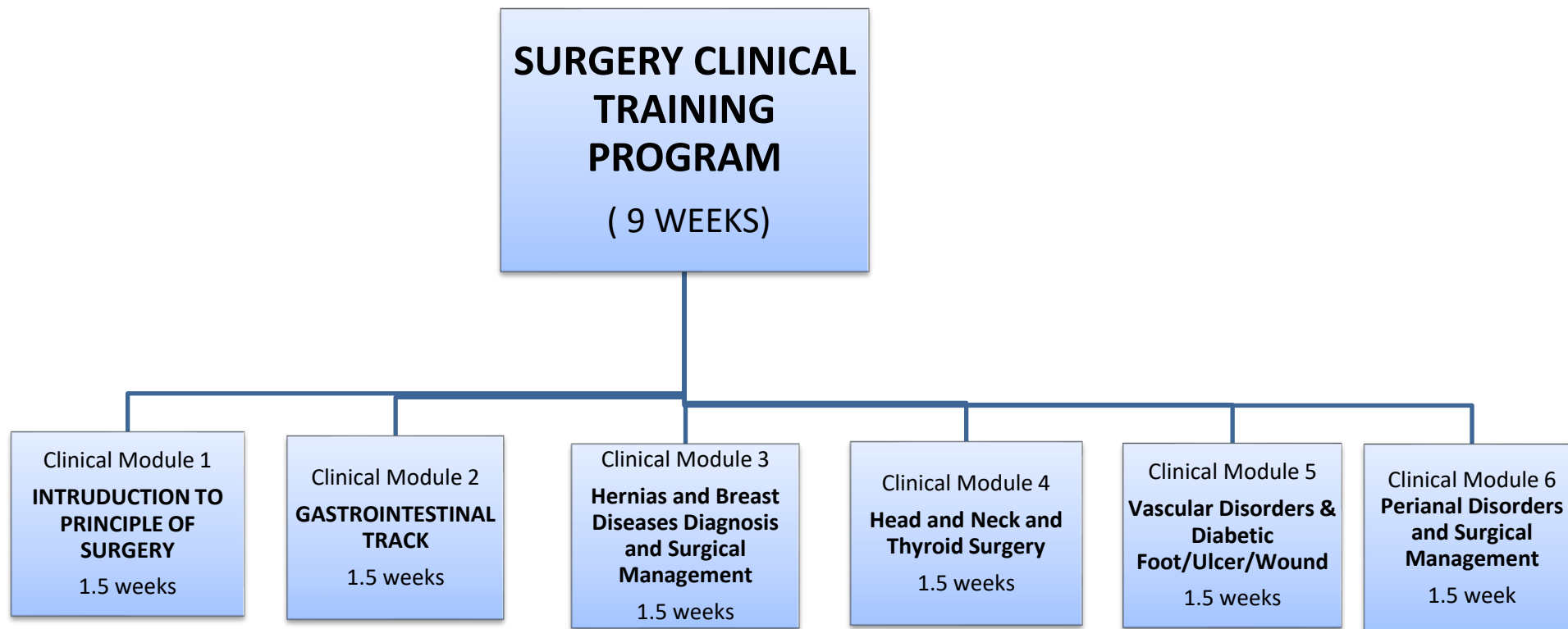
<u>1) FOUNDATION MODULE</u>		
Sr. #	Topic	Teacher
1	Surgical Ethics	Dr. Tooba / Dr Rubina
2	Patient safety and quality improvement	Dr. Sara Malik/ Dr. Asif Niazi
3	Sterilization and Disinfection	Dr.Rahat/ Dr Huma
4	Surgical Infections	Dr. Tooba / Dr Sarmad
5	Metabolic response to injury	Dr. Abdul Qadir/ Dr Irfan Malik
6	Wound repair and healing	Dr. Asifa Dian / Dr Qasim Ali
<u>2)MODULE 2: Basic Principles of Surgery</u>		
Sr. #	Topic	Teacher
1	Symptomatology in surgery and their diagnostic investigations	Dr. Amna / dr rahat
2	Wound Healing and Tissue Repair	Dr. atif / dr. Sumaira
3	Patient safety and quality improvement	Dr. Irfan / dr Asifa Dian Khan
4	Perioperative management of patients	Dr . Sania / Dr Abdul Qadir
5	Initial management of trauma	Dr. Asif Niazi / Dr Huma
<u>3) Module 3: Gastro-intestinal Tract</u>		
Sr. #	Topic	Teacher
1	Approach to a patient with Esophageal Disease	Dr Rubina / Dr Samra
2	Approach to a patient with Acute abdomen	Dr Asad / Dr Sarmad
3	Approach to a patient with Abdominal hernias	Dr Zahid / Dr Rahat

4	Approach to a patient with Obstructive jaundice and hepatobiliary diseases	Dr Sidra / Dr Waheed
5	Approach to a patient with GI malignancy	Dr Naza / Dr Asifa Dian
<u>4) Module 4 Surgical Infections</u>		
Sr. #	Topic	Teacher
1	Microbiology of Surgical infection	Dr Hina / Dr Qadir
2	Presentation of surgical infections	Dr Iffat / Dr Muzna
3	Critical Surgical infections and their treatment	Dr Ali Kamran / Dr Huma
4	Prevention of surgical infection	Dr Muzna / Dr Faiza
5	Antimicrobial treatment in surgical infections	Dr Naza / Dr Irfan
<u>5) Module 5 Thoracic and Vascular Surgery</u>		
Sr. #	Topic	Teacher
1	Approach to a patient with chronic Peripheral arterial Disease	Dr. Ramla/ Dr Faiza
2	Approach to a patient with Gangrene and Amputations	Dr. Sara Malik/ Dr. Asif Niazi
3	Approach to a patient with DVT and varicose veins	Dr.Rahat/ Dr Huma
4	Approach to a patient with lymphedema	Dr. Tooba / Dr Amna
5	Approach to a patient with cardiac diseases. (Cardiac surgery)	Dr. Abdul Qadir/ Dr Irfan Malik
6	Approach to a patient with Chest trauma and its management	Dr. Faiza / Dr Sarmad
7	Approach to benign Diseases of the Thorax	Dr Hina / Dr Sania

Table of specification



SURGERY CLINICAL TRAINING PROGRAM FRAMEWORK





Surgical Clinical Clerkship Training Programme (Psychomotor Skill) For Third Year MBBS 2025

Module 1: Introduction To The Principles Of Surgery

Module 2: Gastrointestinal Tract

Module 3: Hernias And Breast Diseases Diagnosis And Surgical Management

Module 4: Head And Neck And Thyroid Surgery

Module 5: Vascular Disorders & Diabetic Foot/Ulcer/Wound

Module 6: Perianal Disorders And Surgical Management

Module 1 (1.5 week)

Introduction to principle of surgery

S R #	Day	Module	Topic	Theme	Specific learning ojectives (slo)			Cognition			Psychomotor		Attitude		Mot/mit	Moa
					Cognition	Skill	Attitude	C1	C2	C3	P1	P2	A1	A2		
1st week																
1	Monday	Module 1 (2 weeks)	Inroduction to the principles of surgery	Introduction to ot protocols (scrubbing, gowning, gloving) Approach to history taking	Student will be able to: a) explain methods of scrubbing in ot and history taking b) Describe aseptic techniques followed in ot c) Outline the steps of hand washing and gloving & history taking d) Review case specific precautionary measures followed in ot	Student will be able to: A) observe the methods of scrubbing followed in ot B) perform steps of scrubbing in ot under supervision c) Perform the steps of gowning and gloving d) Take complete history from patient	Student will be able to: Follow the accurate methods of scrubbing, gowning and gloving keeping in view the principles of surgical ethics and patient's safety.			✓		✓		✓	Elective and emergency ot teaching / scrubbing room exposure / skill lab work	Osce
2	Tuesday		Introdction to the principles of surgery	Approach to general physical examination	Students will be able to: a) Outline the steps of general physical examination b) Describe the normal findings of the patient c) Explain any abnormal findings in the patient Suggest differential diagnosis and investigations based on general physical examination	Students will be able to: d) Perform detailed general physical Examination on the patients e) Practice taking vitals, calculating bmi etc. f) Observe any abnormal findings on patients	Students will be able To: A)take consent for Clinical Examination . arn to take care about appropriate exposure for clinical examination with special attention to modesty and patient wishes. nderstand the importance of chaperone. D)counsel and educate patient about disease, its diagnosis, treatment and outcome.			✓		✓		✓	Opd visits / sgd / bed side Sessions (grand Ward rounds, Teaching ward Rounds)	Osce/ mini cex

3	Wednesday	Module 1	Introduction to the principles of surgery	Approach to a patient with soft tissue swelling / lump/ sinus / fistula / surgical wounds	<p>Students will be able to</p> <p>Recall etiopathogenesis</p> <p>Describe clinical features</p> <p>Suggest differential diagnosis and investigations</p> <p>g) Short and long term treatment plan including complications</p> <p>h) Differentiate between sinus and fistula</p>	<p>Students will be able to:</p> <p>a) Take history and perform lump Examination with focus on etiology.</p> <p>b) Perform interpretation of usg of swelling, fnac and other investigations.</p> <p>c) Observe/assist lump excision in local anesthesia.</p>	<p>Students will be able to:</p> <p>A) take consent for history, Clinical examination and Procedures</p> <p>B) counsel and educate patient about disease, its diagnosis, treatment and outcome.</p>			✓				✓	Opd visits / sgd / bed side Sessions (grand Ward rounds, Teaching ward Rounds)	Osce/ mini cex
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Sr#	Day		Specialty	Topic	Specific learning ojectives (slo)			Cognition			Psychomotor		Attitude		Mot/mit	Moa
					Cognition	Skill	Attitude	C1	C2	C3	P1	P2	A1	A2		
	2nd week															
7	Thursday	Module 1 2 nd weeks	Introduction to the principles of surgery	Ot (surgical instruments and stitching)	Students will be able to: Describe different open and laparoscopic operative instruments with their identification points Explain the uses of different instruments in debridement and various surgical procedures Classify the types of sutures into absorbable and nonabsorbable, organic and inorganic, monofilament and polyfilament	Students will be able to: a) Perform basic surgical techniques of cutting, stitching and wound management b) Practice different types of stitching to approximate wounds: -simple interrupted -continuos -subcutaneous -reef knot -surgeons knot d) Observe/assist the use of surgical instruments in	Students will be able to: A) take consent for surgical Procedures like cutting, stitching. . B) counsel and educate patient about wound care.			✓		✓		✓	Elective and emergencyot visits / skill lab work? Workshops	Osce

[illegible]

MODULE 2 (1.5 week)

Surgical Anatomy & Pathology Of Abdomen

3rd WEEK

13	MONDAY	MODULE 2 (3 rd & 4 th week)	ABDOMEN	OT (Abdominal surgeries)	Students will be able to: a)Outline the steps of various abdominal surgeries including -open cholecystectomy -laproscopic cholecystectomy -hernia surgery -laparotomy c) Describe the various abdominal incisions c)Explain the indications of various abdominal surgeries	Students will be able to: a) Observe abdomen opening and closing . b) Assist in cutting, stitching and peroperative sample handling c) Perform interpretation of abdominal imaging (ultrasound,plain x ray abdomen)	Students will be able to: a) Take informed Consent for abdominal surgeries . b) Counsel and educate patient about indication, surgical plan, peroperative, postoperative complications and outcome.			✓		✓		✓	ELECTIVE and EMERGENCY OT VISITS / SKILL LAB WORK	OSCE
14	TUESDAY		ABDOMEN	APPROACH TO HISTORY TAKING and EXAMINATION of abdomen	Students will be able to: a) State the presenting complaints b) Describe the presenting complaints in the chronological order c) Suggest differential diagnosis based on history d) Explain the normal and abnormal findings	Students will be able to: a)perform abdominal & relevant clinical examination according to cause -inspection -palpation -percussion -auscultation: bowel sounds c)Elicit shifting dullness and fluid thrill. perform stoma examination including stoma output monitoring.	Students will be able to: a) Take Consent for History, Clinical Examination. . b) Counsel and educate patient about disease, its diagnosis, treatment and outcome.			✓		✓		✓	OPD visits/ SGD / BED SIDE SESSIONS (Grand Ward Rounds, Teaching Ward Rounds)	OSCE/ Mini CEX

15	WEDNESDAY		ABDOMEN	APPROACH TO PATIENT WITH ACUTE ABDOMEN (Acute cholecystitis/ Acute pancreatitis, Obstructive jaundice, acute appendicitis)	<p>Students will be able to:</p> <p>a) Describe clinical features</p> <p>b) Suggest Differential diagnosis, investigations and severity assessment</p> <p>c) Recall scoring systems including importance of RANSON'S score calculation at admission and at 48hrs</p> <p>d) Discuss complications. (Mucocoele gall bladder, empyema gall bladder, pancreatic pseudocyst)</p> <p>e) Outline the emergency and indoor treatment based on severity</p>	<p>Students will be able to:</p> <p>a) Take history and perform abdominal & relevant clinical examination acc to cause.</p> <p>b) Identify acute surgical abdomen</p> <p>c) Perform interpretation of investigations (LFTs, USG abdomen, CECT)</p> <p>d) Observe / Assist in input output monitoring, fluids management, passing CVP line, IV line, NG, Foley's catheterization</p> <p>e) Assist HCW in management of patient</p>	<p>Students will be able to:</p> <p>a) Take Consent for History, Clinical Examination and Procedures</p> <p>b) Counsel and educate patient about disease, its diagnosis, treatment and outcome.</p>			✓		✓		✓	OPD visits / Emergency OPD visits / SGD / BED SIDE SESSIONS (Grand Ward Rounds, Teaching Ward Rounds)	OSCE
19	THURSDAY	2 nd Module (4 th week)	ABDOMEN	OT (Abdominal surgeries)	<p>Students will be able to:</p> <p>a) Outline the steps of various abdominal surgeries including</p> <p>-pancreatic surgeries</p> <p>-hemicolecotomy</p> <p>a) Describe the various abdominal incisions</p> <p>c) Explain the indications of abdominal surgeries</p>	<p>Students will be able to:</p> <p>a) Observe abdomen opening and closing</p> <p>b) Assist in cutting, stitching and preoperative and postoperative sample handling</p> <p>c) Perform interpretation of abdominal imaging (ultrasound, plain x ray abdomen)</p>	<p>Students will be able to:</p> <p>a) Take Consent for History, Clinical Examination and Procedures</p> <p>b) Counsel and educate patient about disease, its diagnosis, treatment and outcome.</p>			✓		✓		✓	ELECTIVE and EMERGENCY OT VISITS / SKILL LAB WORK	OSCE

[illegible]

MODULE 3 (1.5 week)

Hernias And Breast Diseases Diagnosis And Surgical Management

Sr #	Day	Module	Specialty	Topic	SPECIFIC LEARNING OBJECTIVES (SLO)			Cognition			Pyscomotor		Attitude		MOT/MIT	MOA
					Cognition	Skill	Attitude	C1	C2	C3	P1	P2	A1	A2		
	5th WEEK															
25	MONDAY	3 rd Module (5 th & 7 th week)	HERNIA	OT (Hernia surgeries)	Students will be able to: a) Outline the steps of various hernia surgeries like - Lichenstein repair - Darn’s repair - Bassini’s repair a) Describe the difference between hernioplasty and herniorraphy c) Explain the indications and early and late complications of hernia surgeries.	Students will be able to: a) Observe the steps of hernioplasty and mesh repair. . b) Assist in cutting, stitching and peroperative and postoperative sample handling.	Students will be able to: a) Take Consent for Procedures . b) Counsel and educate patient about surgery, its indications, complications and outcome.			✓		✓		✓	ELECTIVE and EMERGENCY OT VISITS / SKILL LAB WORK	OSCE
26	TUESDAY		HERNIA	APPROACH TO PATIENT WITH VENTRAL / EPIGASTRIC/ PARAUMBILICAL HERNIA INGUNIOSCROTAL HERNIA / FEMORAL OBSTRUCTED HERNIA	Students will be able to: a) Differentiate different types of ventral hernias as regards their clinical presentation, and their differential diagnosis b) Discuss investigations to confirm c) Differentiate between -recurrent and incisional hernia -reducible and irreducible hernia d) Describe the steps of paraumbilical hernia repair Outline the steps of inguinoscrotal hernioplasty	Students will be able to: a) perform history taking skills and abdominal examination including eliciting cough impulse, noting signs of obstruction / strangulation B) Perform Interpretation of investigations (abdominal ultrasound) Observe/assist in ventral hernia repair like paraumbilicalhernioplasty Assist HCW in patient management Observe / assist in the Lichtenstein hernia repair	Students will be able to: a) Take Consent for History, Clinical Examination and Procedures . b) Counsel and educate patient about disease, its diagnosis, treatment and outcome.			✓		✓		✓	OPD visits / SGD / BED SIDE SESSIONS (Grand Ward Rounds, Teaching Ward Rounds)	OSCE/ Mini CEX

31	WEDNESDAY	3 rd Module (5 th & 7 th week)	BREAST	OT (Breast surgeries)	<p>Students will be able to:</p> <p>b) Outline the steps of various breast surgeries like -simple mastectomy -Radical mastectomy -Modified radical mastectomy</p> <p>c) Describe the difference between various breast surgeries</p> <p>c) Explain the indications and early and late complications of breast surgeries.</p>	<p>Students will be able to:</p> <p>a) Observe the steps of mastectomy / breast conservation surgery/ excision of fibroadenoma</p> <p>Assist in cutting, stitching and preoperative and postoperative sample handling.</p>	<p>Students will be able to:</p> <p>a) Take Consent for Procedures</p> <p>b) Counsel and educate patient about surgery, its indications, complications and outcome.</p>			✓		✓		✓	ELECTIVE OT visits / SKILL LAB WORK	OSCE
32	THURSDAY		BREAST	APPROACH TO BREAST LUMP HISTORY + EXAMINATION	<p>Students will be able to:</p> <p>a) State the presenting complaints</p> <p>b) Describe the presenting complaints in the chronological order</p> <p>c) Suggest differential diagnosis based on history/differentiate among diseases which present with breast lump</p> <p>d) Explain the normal and abnormal findings including stage of breast carcinoma based on clinical assessment</p>	<p>Students will be able to:</p> <p>a) perform breast examination keeping in mind cause -inspection -palpation -percussion -auscultation</p> <p>d) Perform axillary examination including palpating axillary lymph nodes.</p>	<p>Students will be able to:</p> <p>a) Take Consent for History, Clinical Examination</p> <p>b) Counsel and educate patient about disease, its diagnosis, treatment and outcome.</p>			✓		✓		✓	OPD visits /SGD / BED SIDE SESSIONS (Grand Ward Rounds, Teaching Ward Rounds	OSCE/ Min CEX

[illegible]

40	TUSEDAY		Head and neck swellings parotid , benign and malignant salivary gland swellings.	Approach to a case of benign and malignant salivary gland swellings .e.g. parotid and submandibular	a) Students will be able to: Outline the differents investigations for salivary gland swellings FNAC Tru Cut biopsy Ultrasound Interpretation of results	Students will be able to: To observe FNAC ,Tru Cut biopsy,methods of investigations	Students will be able to: a) Take Consent for History, Clinical Examination and Procedures . b) Counsel and educate patient about disease, its diagnosis, treatment and outcome.									OPD visits /SGD / BED SIDE SESSIONS (Grand Ward Rounds, Teaching Ward Rounds)	OSCE/ Mini CEX
43	WEDNESDAY	3 rd Module (8 th week)	HEAD AND NECK / THYROID	OT (Thyroid surgeries)	Students will be able to: a) Outline the steps of various thyroid surgeries like -Total thyroidectomy -Subtotal thyroidectomy -Near total thyroidectomy -Lobectomy b) Describe the difference between various thyroid surgeries c) Explain the indications and early and late complications of thyroid surgeries.	Students will be able to: a) Observe the steps of Total thyroidectomy/ near total thyroidectomy/ lobectomy . b) Assist in cutting, stitching and peroperative and postoperative sample handling.	Students will be able to: Take Consent for Procedures b) Counsel and educate patient about surgery, its indications, complications and outcome.			✓		✓		✓		ELECTIVE OT visits / SKILL LAB WORK	OSCE

[illegible]

MODULE 5 (1.5 week)

Vascular Disorders & Diabetic Foot/Ulcer/Wound

9th WEEK

49	MONDAY	Module 4 th (9 th week)	VASCULAR	OT (Vascular surgeries)	<p>Students will be able to:</p> <p>a) Outline the steps of various vascular surgeries like -Arterial grafting in occlusive arterial disease -Above knee amputation -Below knee amputation -Trendelenberg procedure</p> <p>b) Describe the difference between variousvascular surgeries</p> <p>c) Explain the indications and early and late complications of vascular surgeries.</p>	<p>Students will be able to:</p> <p>a) Observe the steps of -Arterial grafting in occlusive arterial disease -Above knee amputation -Below knee amputation -Trendelenberg procedure</p> <p>b) Assist in cutting, stitching and peroperative and postoperative sample handling.</p>	<p>Students will be able to:</p> <p>a) Take Consent for Procedures</p> <p>b) Counsel and educate patient about surgery, its indications, complications and outcome.</p> <p>c)</p>			✓		✓		✓	ELECTIVE OT visits / EMERGENCY OT visits / SKILL LAB work	OSCE
50	TUESDAY		VASCULAR	APPROACH TO PATIENT WITH PERIPHERAL VASCULAR DISEASE	<p>Students will be able to:</p> <p>a)Understand the nature and associated features of occlusive arterial diseases -acute limb ischemia -chronic limb ischemia b)Explain Investigations and treatment options for occlusive arterial disease d) Review life style modifications and preventive measure and impact of disease on functional status of patient</p>	<p>Students will be able to:</p> <p>a) Perform History taking skills and perform limb/vascular examination keeping in mind clinical features and complications</p> <p>b) Perform Interpretation of related basic and specific investigations (Doppler ultrasound, Duplex scanning, angiography)</p> <p>c) Observe / assist in surgeries for arterial occlusive disease (arterial grafting, above and below knee amputation)</p>	<p>Students will be able to:</p> <p>a) Take Consent for History, Clinical Examination and Procedures</p> <p>b) Counsel and educate patient about disease, its diagnosis, treatment and outcome.</p> <p>c) C) Counsel a patient undergoing leg amputation</p>			✓		✓		✓	OPD visits/ SGD / BED SIDE SESSIONS (Grand Ward Rounds, Teaching Ward Rounds)	OSCE

51	WEDNESDAY		VASCULAR	APPROACH TO PATIENT WITH DIABETIC FOOT	Students will be able to: a) Recall etiology & pathophysiology of disease b) Explain clinical features & Investigations c) Describe management plan including new modalities of treatment d) Review life style modifications and preventive measures	Students will be able to: a) Perform History taking skills and examination keeping in mind clinical features and complications b) Perform Interpretation of related basic and specific investigations (xray foot, doppler) c) Observe/ assist in drainage of pus / debridement of dead tissue / local amputation	Students will be able to: a) Take Consent for History, Clinical Examination and Procedures b) Counsel and educate patient about disease, its diagnosis, treatment and outcome. c) Counsel a patient undergoing leg amputation			✓		✓		✓	OPD visits/ SGD / BED SIDE SESSIONS (Grand Ward Rounds, Teaching Ward Rounds)	OSCE
52	THURSDAY		VASCULAR	APPROACH TO PATIENT WITH VARICOSE VEINS	Students will be able to: a) Recall venous anatomy and the physiology of venous return b) Explain clinical features, & Investigations c) Describe CEAP classification d) Discuss management plan including new modalities of treatment e) Review life style modifications and preventive measures	Students will be able to: a) Perform History taking skills and perform venous examination keeping in mind clinical features and complications b) Perform Interpretation of related basic and specific investigations (Doppler ultrasound, Duplex scanning) c) Observe / assist in Trendelenberg procedure, Multiple stab incisions	Students will be able to: a) Take Consent for History, Clinical Examination and Procedures b) Counsel and educate patient about disease, its diagnosis, treatment and outcome.			✓		✓		✓	OPD visits /SGD / BED SIDE SESSIONS (Grand Ward Rounds, Teaching Ward Rounds)	OSCE

[illegible]

MODULE 6 (1.5 week)

Perianal Disorders And Surgical Management

Sr #	Day	Module	Specialty	Topic	SPECIFIC LEARNING OBJECTIVES (SLO)			Cognition			Pyscomotor		Attitude		MOT/MIT	MOA
					Cognition	Skill	Attitude	C1	C2	C3	P1	P2	A1	A2		
10th WEEK																
55	MONDAY	5 th Module (10 th week)	PERIANAL / ANAL REGION	OT (Perianal/ anal surgeries)	Students will be able to: a) Outline the steps of various perianal/anal surgeries like -hemorrhoidectomy -lateral internal sphincterotomy -anal advancement flap -fistulotomy, fistulectomy and seton placement b) Describe the difference between variousanal / perianal surgeries c) Explain the indications and early and late complications of anal surgeries.	Students will be able to: a) Observe the steps of -hemorrhoidectomy -lateral internal sphincterotomy -anal advancement flap -fistulotomy, fistulectomy and seton placement b) Assist in cutting, stitching and peroperative and postoperative sample handling.	Students will be able to: a) Take Consent for Procedures . b) Counsel and educate patient about surgery, its indications, complications and outcome.			✓		✓		✓	ELECTIVE OT visits / Emergency OT visits/ SKILL LAB	OSCE
56	TUESDAY		PERIANAL / ANAL REGION	Approach to Perianal examination + DRE	Students will be able to: a) State the presenting complaints b) Describe the presenting complaints in the chronological order c) Suggest differential diagnosis based on history/differentiate among diseases which present with pain / mass / bleeding per rectum d) Categorize the painful swellings in and around anal canal	Students will be able to: a) perform digital rectal examination noting: -anal tone -anal fissures -mass, growth, bulges b) perform proctoscopy and compare internal from external hemorrhoids	Students will be able to: a) Consent for History, Clinical Examination and Procedures b) Counseling and educating patient about disease, its diagnosis, treatment and outcome.			✓		✓		✓	OPD visits/ SGD / BED SIDE SESSIONS (Grand Ward Rounds, Teaching Ward Rounds)	OSCE

					Explain the normal and abnormal findings												
57	WEDNESDAY		PERIANAL / ANAL REGION	Approach to patient with perianal sinus / fistula	Students will be able to: a) Know the etiology and clinical features of perianal fistula b) Classify anal fistula based on Park's classification c) Understand and compare the surgical procedures used for management	Students will be able to: a) Take history and perform digital rectal examination required to identify lesions b) Observe / assist in proctoscopy / sigmoidoscopy c) Assist in fistulotomy / fistulectomy	Students will be able to: a) Consent for History, Clinical Examination and Procedures b) Counseling and educating patient about disease, its diagnosis, treatment and outcome. Showing empathy and respect keeping in mind			✓		✓		✓	OPD visits/ SGD / BED SIDE SESSIONS (Grand Ward Rounds, Teaching Ward Rounds)	OSCE	
58	THURSDAY		PERIANAL REGION / ANAL REGION	Approach to patient with hemorrhoids / anal fissures	Students will be able to: a) Understand theories of development of internal hemorrhoids b) Distinguish between external and internal hemorrhoids c) Describe the clinical features and degree of hemorrhoids d) Outline management plan and complications	Students will be able to: a) Perform history taking skills and performing clinical / DRE examination required to identify lesions b) Perform proctoscopy c) Assist/ observe sigmoidoscopy, hemorrhoidectomy	Students will be able to: a) Consent for History, Clinical Examination and Procedures b) Counseling and educating patient about disease, its diagnosis, treatment and outcome.			✓		✓		✓	OPD visits/ SGD / BED SIDE SESSIONS (Grand Ward Rounds, Teaching Ward Rounds)	OSCE	

[illegible]

CLINICAL MODULE 1 (HISTORY TAKING AND GPE) 1.5

Date	Day	Class		Consultant/ PGT	Evening Duties
		8:30 – 9:00 am	9:00 –10:30 am		2:00 – 8:00 pm
WEEK 1	Monday	Orientation class	General introduction to the field of medicine. Medical ethics	Professor/HOD	A
WEEK 1	Tuesday	Morning report	Art of History, Taking, Importance of history, Contents of history, Presenting Complaint History of Present illness.	Professor/HOD	B
WEEK 1	Wednesday	Morning Report	Systemic Inquiry, Past Medical History	Professor/HOD	C
WEEK 1	Thursday	Morning report	Family History, Occupational History, Personal History, Developmental+ Obstetrics History. General physical examination. Pulse, BP, Temp. Resp Rate	Professor/HOD	D
WEEK 2	Monday	Morning report	History Taking Test Even Roll Number	All faculty members	B
WEEK 2	Tuesday	Morning report	History Taking Test Odd Roll Number	All faculty members	C

WEEK 3	Wednesday	Morning Report	Sign and symptoms of hypothyroidism	Associate Professor	A
WEEK 3	Thursday	Morning report	Examination thyroglossal cyst	Associate Professor	B
WEEK 4	Monday	Morning report	Thyroid examination (Even Roll Numbers)	All faculty members	D
WEEK 4	Tuesday	Morning report	Thyroid examination (Odd Roll Numbers)	All faculty members	A

CLINICAL MODULE 2 (HEAD AND NECK)					
WEEK 2	Wednesday	Morning report	THYROID Examination Systemic Inquiry. History of swelling + symptoms of hyperthyroidism	Professor/HOD	D
WEEK 2	Thursday	Morning report	Heat intolerance, palpitations , insomnia, loss of weight, tremers	Associate Professor	A
WEEK 3	Monday	Morning report	GPE; + eye signs of hyperthyroidism	Associate Professor	C
WEEK 3	Tuesday	Morning report	Lymph niode examination , tracheal palpation	Associate Professor	D

CLINICAL MODULE 3 (vascular)

WEEK 4	Wednesday	Morning report	CVS Examination Systemic Inquiry Precordial Chest Pain, Palpitation, Patient with murmur.	Professor/HOD	B
WEEK 4	Thursday	Morning report	CVS Examination GPE, JVP, Oedema, Clubbing Osler's Nodes, Janeway's Lesions, Splinter hemorrhages.	Assistant Professor	C
WEEK 5	Monday	Morning report	Examination of peripheral arteries & ischemic ulcer	Assistant Professor	A
WEEK 5	Tuesday	Morning report	Examination of venous system	Assistant Professor	B
WEEK 5	Wednesday	Morning report	Diabetic foot examination	Assistant Professor	C
WEEK 5	Thursday	Morning report	1. Examination of lymphadema	Assistant Professor	D
WEEK 6	Monday	Morning report	Vascular system exam Test Even Roll Number	All faculty members	B
WEEK 6	Tuesday	Morning report	Vascular system examOdd Roll Number	All faculty members	C

CLINICAL MODULE 4 (GIT)

WEEK 6	Wednesday	Morning report	GIT System Systemic Inquiry Vomiting, jaundice, pain abdomen, acute and chronic diarrhea GPE, Jaundice, Clubbing, Koilonychia, Pallor, Leukonychia, Oedema Examination of Oral Cavity	Professor/HOD	D
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WEEK 6	Thursday	Morning report	Inspection of abdomen, Superficial Palpation of Abdomen	Senior Registrar	A
WEEK 7	Monday	Morning report	Palpation of Liver, Spleen, Kidneys, Pelvic Masses	Assistant Professor	C
WEEK 7	Tuesday	Morning report	Percussion of Abdominal Viscera, Fluid Thrill, Shifting Dullness, Auscultation of abdomen	Senior Registrar	D
WEEK 7	Wednesday	Morning report	GIT System Test ODD Roll Numbers	All faculty members	A
WEEK 7	Thursday	Morning report	GIT System Test Even Roll Numbers	All faculty members	B
<p style="text-align: center;">CLINICAL MODULE 5 (HERNIAS)</p>					
WEEK 8	Monday	Morning report	Hernia and swelling History taking	Professor/HOD	D
WEEK 8	Tuesday	Morning report	Examination of hernia	Senior Registrar	C
WEEK 8	Wednesday	Morning report	Types of hernias	Senior Registrar	D
WEEK 8	Thursday	Morning report	Clinical presentation of hernia patient	Assistant Professor	A
WEEK 9	Monday	Morning report	Ventral wall hernias clinical presentation	Senior Registrar	B
WEEK 9	Tuesday	Morning report	Investigations of hernia patients	Senior Registrar	C
WEEK 9	Wednesday	Morning report	Acute emergency in hernia patients	Senior Registrar	A
WEEK 9	Thursday	Morning report	Examination of swelling	Senior Registrar	B
WEEK 10	Monday	Morning report	Hernia and swelling test ODD Roll Numbers	All faculty members	C

WEEK 10	Tuesday	Morning report	Hernia and swelling Test Even Roll Numbers	All faculty members	D
WEEK 10	Wednesday	Morning report	Revision	All faculty members	
WEEK 10	Thursday	Morning report	End Block Exam	All faculty members	

EVENING SCHEDULE THIRD YEAR MBBS 2025

- Each batch will perform one duty per week from 2:00 to 8:00 pm.
- Monday and Wednesday in ER
- Tuesday and Thursday in Ward.
- Please report to the on call Registrar on arrival and on leaving the ward/ER.

BATCH A	BATCH B	BATCH C	BATCH D
Roll No.	Roll No.	Roll No.	Roll No.
Roll No.	Roll No.	Roll No.	Roll No.
Roll No.	Roll No.	Roll No.	Roll No.
Roll No.	Roll No.	Roll No.	Roll No.
Roll No.	Roll No.	Roll No.	Roll No.

BED ALLOTMENT FOR THIRD YEAR MBBS

Sr. No.	Roll No.	Bed Number
1	Roll no.	1
2	Roll no.	2
3	Roll no.	3
4	Roll no.	4
5	Roll no.	5
6	Roll no.	6
7	Roll no.	7
8	Roll no.	8
9	Roll no.	9
10	Roll no.	10
11	Roll no.	11
12	Roll no.	12
13	Roll no.	13
14	Roll no.	14
15	Roll no.	15
16	Roll no.	16
17	Roll no.	17
18	Roll no.	18
19	Roll no.	19
20	Roll no.	20
21	Roll no.	21
22	Roll no.	22
23	Roll no.	23
24	Roll no.	24



Surgical Emergency Evening Clinical Programme



Module 1: Orientation to Surgical ER & Different Procedures

Module 2: Approach to A Trauma Patient.

Module 3: Approach to A Patient of Acute Abdomen

Module 4: Orientation to Emergency Ot & Instruments

MODULE 1: ORIENTATION TO SURGICAL ER & DIFFERENT PROCEDURES

Sr #	days	Topic	SPECIFIC LEARNING (SLO) OBJECTIVES			Cognition	Psychomotor	Attitude	MOT/MIT	MOA
			Knowledge	Skill	Attitude	C1 C2 C 3	P1 P2	A1 A2		
WEEK 1										
1	Monday	1. Introduction to ER services regarding triage system. 2. History taking and examination. 3. Monitoring of vitals	1. Should be able to describe the components of triaging system in ER and its importance in differentiating stable vs sick patients. 2. Should be able to describe the importance and components of vitals.	1. Should observe how the resident does triaging. 2. Students should be able to take a quick history and perform relevant clinical examination under guidance of resident 3. Student should be able to check the vitals including pulse, blood pressure, temperature, and respiratory rate with proper method.	Student will be able to Take Consent for History, Clinical Examination and Procedures	C2	P1	A1	 	OSPE/MCQs SGD / BED SIDE SESSIONS

2	WEDNESDAY	<p>1. Introduction to medico legal cases and maintenance of record.</p> <p>2. BLS</p>	<p>1. Students should be able to describe the importance of record keeping and documentation.</p> <p>2. Should be know about steps of airway maintainess and manuvvers</p> <p>3. CPR steps</p>	<p>1. Students will be able to observe and assist resident about record keeping and the importance of documentation.</p> <p>2. Student should observe and assist resident in maintaining airways</p> <p>3. And CPR.</p>	<p>Students will be able to</p> <p>1. Take consent for history and examinatio n</p> <p>Counsel patient regarding criticall ill condition</p>	↗	↗	↗	SGD / BED SIDE SESSIONS	OSPE/MCQs
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WEEK 2										
3	Monday	Approach to different surgical procedures	<p>Should be able to describe the indications of types of IV drips and rate of setting.</p> <p>1. Should be able to describe different types of drugs being used as nebulizer</p> <p>1. medications and their</p>	<p>Students will be able to:</p> <p>2.Observe resident regarding setting of IV drips</p> <p>Observe how to set up a nebulizer</p>	<p>Students will be able to:</p> <p>1. Counsel the patient regarding use of IV drips in a particular setting and its benefits and side effects.</p> <p>2. Counsel the patient for nebulization.</p>	↗	↗	↗	SGD / BED SIDE SESSIONS	OSPE/ MCQ

			indications							
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4	Wednesday	Approach to different surgical procedure	<p>1. Should be able to describe the indications and contraindications of Foley Catheter, types, uses.</p> <p>2. Should be able to describe the indications and contraindications of Nasogastric tubes, types, uses.</p>	<p>Student will be able to;</p> <p>1. Observe and assist resident in inserting a foley catheter.</p> <p>1. Observe and assist resident in inserting a Nasogastric tube</p>	<p>Students will be able to:</p> <p>2. Counsel the patient regarding foley catheter insertion and guide about its pros and cons.</p> <p>Counsel the patient regarding NG tube insertion and guide about its pros and cons.</p>	↗	↗	↗	SGD / BED SIDE SESSIONS	OSPE/ MCQ
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MODULE 2: APPROACH TO A TRAUMA PATIENT

WEEK 3

6	Wednesday	Approach to a patient of chest trauma	Student will be able to: Know about different chest injuries like pneumothorax, hemothorax and its management	.chest tube intubation, Foley's catheterization, suturing techniques. Dressing of emergency wounds	Observe Needle thoracotomy, chest tube intubation under supervision.					
6	Monday	Approach to a patient of abdominal trauma	Student will be able to: to know about how to approach a patient with abdomen trauma knows different modes of injury.	Student will be able to: pass iv cannula, and observe to pass NG and management of patient with abdomen trauma with different settings.	Student will be able to: Follow the accurate methods of emergency surgical procedures keeping in view the principles of surgical ethics and patient's safety.					

WEEK 4

7	MONDAY	Approach to a patient of extremity trauma	Student will be able to: know about different extremity injuries	Student will be able to: a)Observe the methods stabilizing the fractured limb Method of casting Neurovascular examination	Student will be able to: observe the accurate methods of casting and bone stabilization principles of surgical ethics and patient's safety.				ELECTIVE AND EMERGENCY OT teaching /	OSCE
8	Wednesday	Approach to a patient of head injuries	Student will be able to: know about different head injuries like SDH, EDH etc Also knows about maneuvers for stabilizing cervical spine injury	Able to observe the management of head injured patient and how to manage a low GCS patient	Observer steps of different methods of managements of head injury					

MODULE 3: APPROACH TO A PATIENT OF ACUTE ABDOMEN

WEEK 5

5	MONDAY	Approach to a patient of intestinal obstruction	Student will be able to: a) Examine the patient presented in trauma room knows different method of securing airways and maintaining circulation, ETT,LMA, Maneuver's for airways	Student will be able to: a)Observe the methods diagnising acute abdomen b) observe steps of managements trauma room under supervision	Student will be able to: Follow the accurate methods of management of acute abdomen.	C3	P2	A2	Trauma room/surgical emergency	
	WEDNWS DAY	Study Different causes of acute intestinal obstruction	Outline the different causes of intestinal obstruction	Observe the management of trauma patient under supervision	Student will be able to: Follow the accurate methods of management of intestinal obstruction patient keeping in view the principles of surgical ethics and patient's safety.	C3	P2	A2		

WEEK 6

	Monday	Approach to a patient with acute abdomen	1. Should be able to describe causes of acute abdomen 2. Should be able to identify whether patient is in hypovolemic shock or not.	Student will be able to: 1. Take History of a patient with acute abdomen and do clinical examination under HCW guidance. 2. Should take vitals esp. pulse, blood pressure, should look for postural drop and urine output as a marker of hypoglycemic shock.	Students will be able to: Counsel the patient regarding cause of acute abdomen under guidance of resident	C3	P2	A2		
	Wednesday	Approach to a patient of peritonitis	3. Should be able to describe causes of acute abdomen Should be able to identify whether patient is in hypovolemic shock or not.	Student will be able to: 1. Access IV line. 2. Pass Foleys. 3. Provide pain management. 4. Able to pick the signs of peritonitis during abdominal examination. 5. Fluid resuscitation in hypovolemic shock.	Students will be able to: Diagnose and manage the initial steps for the resuscitation of peritonitis and how to monitor and give supportive care for such cases.	C3	P2	A2		

MODULE 4:

ORIENTATION TO EMERGENCY OT & INSTRUMENTS

WEEK 7

	monday	Orientation to emergency OT	Students should be able to know about procedures to perform in ER OT knows methods of scrubbing, gowning.	Student observe residents that how they enter OT and scrubbing and gowning	Student will be able to: Follow the accurate methods of scrubbing , gowning, sterilization, keeping in view the principles of surgical ethics and patient's safety.					
	Wednesday	Orientation to Surgical OT	Student should be able to about Gloving, sterilization	Student observe residents that how they enter OT and maintain sterilization.	Student will be able to: Follow the accurate methods of scrubbing , gowning, sterilization, keeping in view the principles of surgical ethics and patient's safety.					

WEEK 8										
	Monday	Orientation to Emergency OT instrument	Students should be able to know about different instruments in ER OT , knows about name and usage to instruments	Student observe residents that how they use surgical instruments	Student will be able to: Know about surgical instruments keeping in view the principles of surgical ethics and patient's safety.					
	Wednesday	Handling of surgical instruments	Students should be able to know about different instruments in ER OT usage of instruments	Student observe residents that how they handle surgical instruments	Student will be able to: How to handle surgical instruments keeping in view the principles of surgical ethics and patient's safety.					

Assesment of 3rd year studs

End Block Assessment Third YEAR (Surgery)

It consists of two components:

- Written Examination
- Clinical Examination

Written Examination:

- It will consist of 25 MCQs, 3 SAQs and 6 stations of audiovisual OSCE.
- Core concept of MCQs will be to assess knowledge of students regarding basic concepts of history taking and clinical examination.

Clinical Examination:

- There will be total 5 stations.
- One station for history taking.
- 4 stations for examination of all 4 major systems GIT, Abdomen, Swellings and Respiratory system.

MARKS DISTRIBUTION

- | | |
|------------------------|-----------|
| ▪ End Block Exam: | 120 Marks |
| ▪ Internal Assessment: | 30 Marks |
| ▪ Total Marks: | 150 Marks |

End Block Exam Stations	Marks Distribution (150 marks)	Time Allocation 1 Hour 18 mins
MCQs	25 marks	20mins
SEQs	3*5 =15 marks	15mins
CLINICAL OSPE <ul style="list-style-type: none"> • History taking • Short case (Hernia) • Short case (Thyroid) • Short case (Abdomen) • Short case (Swelling) 	5*10=50 marks 10 10 10 10 10	Total time=25 min 05 mins 05 mins 05 mins 05 mins 05 mins
Clinical Video/ Audio/Pictorial OSPE (06)	6(5) = 30 marks	18 mins
Workplace based Assessment	30 marks	

WORKPLACE BASED ASSESSMENT TOTAL MARKS 30				
Histories 10 marks	Attendance 10 marks		Mini Clinical Examination 10 marks	
If 05 histories written: 10 marks If less than 05 histories written: 0 marks	>75%	10 marks	75 - 100%	10 marks
	60-75%	7 marks	50%-75%	7.5 marks
	<60%	0 marks	<50%	0 marks

Neutral/Unbiased Examination concept:

Training Unit	Examination Unit
SU-1,HFH	SU-2,HFH
SU-2,HFH	SU-1,BBH
SU-1,BBH	SU-2,BBH
SU-2,BBH	SU,DHQ
SU,DHQ	SU-1,HFH

ASSESSMENT FRAMEWORK

CLINICAL TEACHING AND TRAINING ASSESSMENT

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graph TD; A[CLINICAL TEACHING AND TRAINING ASSESSMENT] --> B[MODULE ASSESSMENT]; A --> C[BLOCK ASSESSMENT]; A --> D[PRE ANNUAL ASSESSMENT];
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MODULE
ASSESSMENT

BLOCK
ASSESSMENT

PRE ANNUAL
ASSESSMENT

MODULE ASSESSMENT/ Miniclinical examination

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graph TD; A[MODULE ASSESSMENT/  
Miniclinical examination] --- B[Clinical Module 1  
Assessment  
(History taking and  
GPE)  
10 marks]; A --- C[Clinical Module 2  
Assessment  
(GIT)  
10 marks]; A --- D[Clinical Module 3  
Assessment  
(VASCULAR)  
10 marks]; A --- E[Clinical Module 4  
Assessment  
(HERNIAS)  
10 marks]; A --- F[Clinical Module 5  
Assessment  
(HEAD AND NECK)  
10 marks];
```

Clinical Module 1
Assessment
(History taking and
GPE)
10 marks

Clinical Module 2
Assessment
(GIT)
10 marks

Clinical Module 3
Assessment
(VASCULAR)
10 marks

Clinical Module 4
Assessment
(HERNIAS)
10 marks

Clinical Module 5
Assessment
(HEAD AND NECK)
10 marks

**AVERAGE MODULE ASSESSMENT= MODULE 1+MODULE 2+MODULE 3+MODULE 4+MODULE 5/5 =
50/5= 10**

BLOCK ASSESSMENT

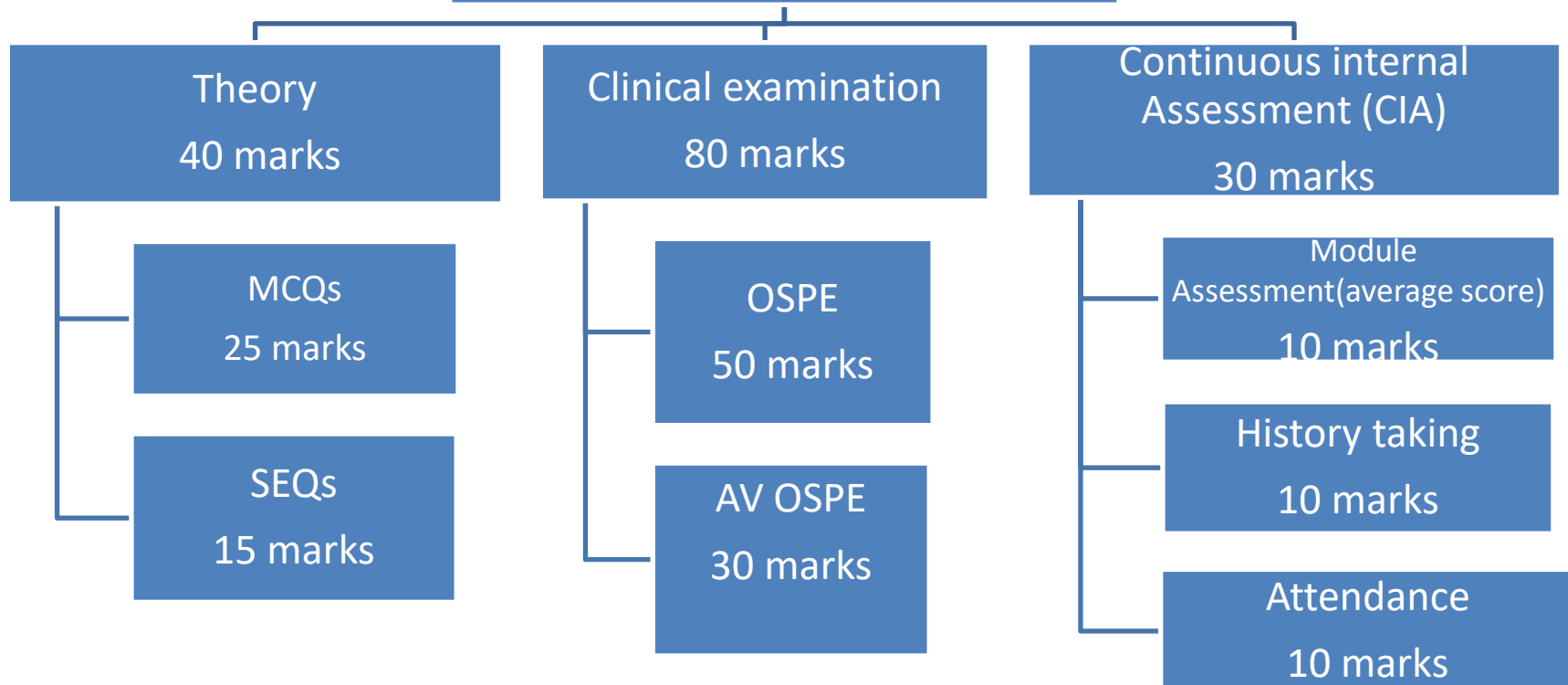
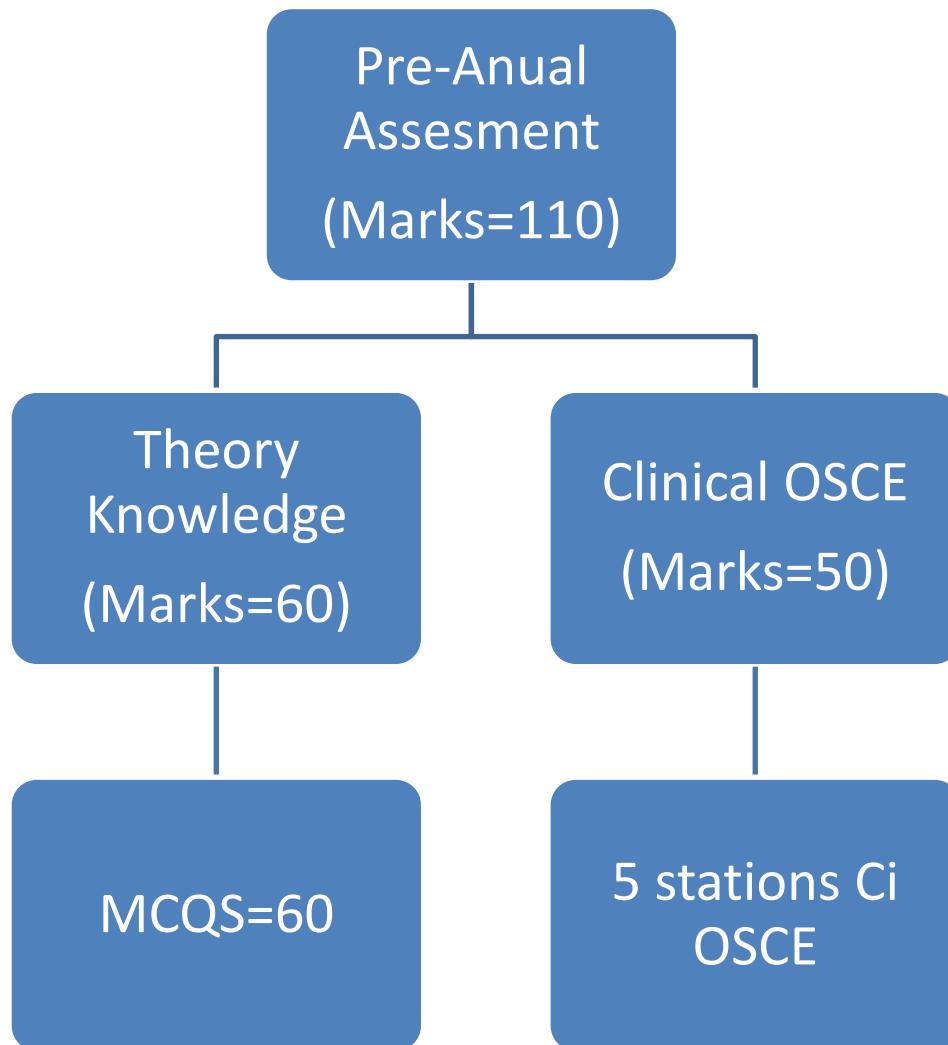


Table of specification



TOS for Clinical Assessment (OSCE)

TOPIC	Number of MCQs	Marks
Surgical site infections, systemic necrotizing infections	10	10
Antibiotics prophylaxis in surgery	05	05
Metabolic response to injury	08	07
Wound healing and repair	07	07
Peripheral vascular disease	10	10
DVT, varicose veins and lymphedema	10	08
Chest trauma and benign diseases of thorax	10	07
TOTAL	60	60

TOPIC	OSCE stations	Total Marks	Time allocation
History of lump/swelling History of PR bleed	1	10	7 min
History of Jaundice/History of pain abdomen	1	10	7 min
Examination of Inguinal/para umbilical/incisional hernia	1	10	7 min
Examination of ULCER/ Examination of Limb (varicose veins/PVD)	1	10	7 min
Examination of swelling (thyroid/parotid/lipoma etc)	1	10	7 min
TOTAL	5	50	35 minutes

- Total class to be divided into 5 batches for clinical exam (one batch will go into each surgical unit)
- One batch to comprise of 70 students approximately

TOS Distribution for MCQs of Theory Paper(knowledge)

Topic	Impact	Frequency	I*F	Weightage	No. of items	Basic knowledge	Diagnosis	Investigation	Treatment
Principles Of Surgery	3	3	9	0.16	10	6	2	1	1
Gastrointestinal system	3	3	9	0.16	10	6	2	1	1
Hernias and breast disorders	3	3	9	0.16	10	6	2	1	1
Head and neck and thyroid	3	3	9	0.16	10	6	2	1	1
Vascular disorders and diabetic foot	2	2	4	0.13	8	4	2	1	1
Perianal disorders	2	2	4	0.1	6	2	2	1	1
Foundation module	1	1	2	0.1	6	2	2	1	1
				1	60	32	14	7	7

Clinical OSCE

Short cases	Life Support Station	Log book station	Total
4 Stations 1 GIT 1 head and neck 1 vascular and diabetic foot 1 hernias	1 Station	1 station	6 Stations
10 marks each/40 marks	10 marks	10 marks	60 marks
6 minutes each (24 min total)	6 minutes	6 minutes	36 minutes

Recommended Books

- 1) Bailey & Love's Short Practice of Surgery (28th Edition, 2022) – The gold standard for surgical education.
- 2) Sabiston Textbook of Surgery: The Biological Basis of Modern Surgical Practice (21st Edition, 2021) – Comprehensive surgical principles and practice.
- 3) Schwartz's Principles of Surgery (11th Edition, 2019) – A fundamental textbook covering modern surgical practice.
- 4) Washington Manual of Surgery (8th Edition, 2023) – A practical, concise surgical guide.
- 5) Clinical Surgery by Alfred Cuschieri (2nd Edition, 2012) – Covers general surgery with a problem-based approach.
- 6) Last's Anatomy: Regional and Applied (13th Edition, 2022) – Essential for understanding surgical anatomy.
- 7) R.J. Last's Aids to the Examination of the Peripheral Nervous System (5th Edition, 2010) – Important for nerve assessments.
- 8) Hamilton Bailey's Demonstrations of Physical Signs in Clinical Surgery (20th Edition, 2016) – A must-have for clinical examination.
- 9) MacLeod's Clinical Examination (15th Edition, 2023) – Detailed examination techniques for TOACS/OSCEs.
- 10) Oxford Handbook of Clinical Surgery (5th Edition, 2022) – A portable handbook for ward rounds.
- 11) Farquharson's Textbook of Operative Surgery (11th Edition, 2014) – A detailed book on surgical techniques.
- 12) Greenfield's Surgery: Scientific Principles and Practice (6th Edition, 2016) – Covers surgical science in depth.
- 13) Schein's Common Sense Emergency Abdominal Surgery (4th Edition, 2020) – A practical guide for emergency surgery.
- 14) Clinical Scenarios in Surgery: Decision Making and Operative Technique (2nd Edition, 2018) – Case-based learning.
- 15) Master Techniques in Surgery Series (Various Editions) – Covers different surgical subspecialties in depth.
- 16) ATLS: Advanced Trauma Life Support (11th Edition, 2022).
- 17) The Trauma Manual: Trauma and Acute Care Surgery (5th Edition, 2019) – Comprehensive trauma management guide.
- 18) surgery.
- 19) Cameron's Current Surgical Therapy (14th Edition, 2022) – Covers the latest surgical advancements and management strategies.
- 20) Bland's The Practice of General Surgery (2nd Edition, 2021) – Covers general surgery in a problem-based format.
- 21) Hinman's Atlas of Surgical Anatomy (4th Edition, 2017) –
- 22) Rutherford's Vascular Surgery and Endovascular Therapy (10th Edition, 2022) – Essential for vascular surgery.
- 23) Fitzpatrick's Dermatology in General Medicine (9th Edition, 2019) – Helpful for surgical dermatology.
- 24) Bariatric Surgery: Principles and Practice (3rd Edition, 2021) – A must-read for obesity surgery.
- 25) Operative Pediatric Surgery by Moritz Ziegler (8th Edition, 2021) – For pediatric surgical procedure

SAMPLE PAPER THIRD YEAR MBBS 2025



RAWALPINDI MEDICAL UNIVERSITY
Department of Medicine
MBBS 3rd Year Batch 49 (2022-2026)
Clinical Pre-Annual Examination (Sendup) Dec 2024
Table of Specifications (TOS)

Roll No: _____

Total Marks: 60
Time Allowed: 60 minutes.

INTEGRATED AND CLINICALLY ORIENTED ASSESSMENT OF THE SUBJECT OF MEDICINE	
DOMAIN	PERCENTAGES
CORE KNOWLEDGE (CK)	70%
HORIZONTAL INTEGRATION(HI)	10%
VERTICAL INTEGRATION(VI)	10%
SPIRAL INTEGRATION (SI)	10%



	Topic Distribution	MCQs- 60
1	Respiratory system	10
2	Central nervous system	10
3	Gastrointestinal system	10
4	Cardiovascular system	10
5	Hematology and Immunology	8
6	Infectious disease	6
7	Foundation module	6



Attempt all Questions.

Sr No	Question	Cognition level	Difficulty level	Weightage	Domain
1.	<p>A patient presents with sudden onset of pleuritic chest pain and shortness of breath. A CT pulmonary angiogram confirms the presence of a <u>pulmonary</u> embolism. What is the most appropriate initial treatment to prevent clot propagation?</p> <p>A) Oral anticoagulants B) Thrombolytic therapy C) Intravenous <u>heparin</u> D) Low molecular weight heparin E) Vena cava filter</p> <p><i>Reference: USMLE Question - Pretest Medicine 14th Edition</i></p>	C2	Moderate	1.1%	CK
2.	<p>Which of the following is a characteristic finding in the pleural fluid analysis of a patient with a transudative pleural effusion, typically caused by conditions like congestive heart failure or cirrhosis?</p> <p>A) High protein content B) Low glucose level C) High lactate dehydrogenase (LDH) level D) Low protein content E) Presence of malignant cells</p> <p><i>Reference: USMLE Question - Pretest Medicine 14th Edition</i></p>	C2	Moderate	1.1%	CK

AUDIO VISUAL OSPE

Station 1

1. A 15-year-old boy has presented with severe headache, fever and vomiting for the past four days. On examination, he was drowsy. The doctor performs the following clinical test on the patient.



- a) What is the name of the test shown in the picture (2 marks)
- b) What is the likely diagnosis (1 marks)
- c) Name two other clinical tests you will perform to reach the diagnosis. (2 marks)

5. A 30-year-old female presents to medical opd with complain of finger discoloration on cold exposure. Look at the picture and answer the following questions.



- a) Name the clinical condition (1 mark)
- b) Name two causes of this condition (2 marks)
- c) How will you treat her (2 marks)

Station No.2
CVS Examination
Total Marks: 10
Time: 06 Mins

(Domain: Psychomotor skills)

Theme; clinical examination of CVS
Sub-theme; Apex beat and JVP Examination

Requirements: Patient, Couch, Ruler, Stethoscope, Hand sanitizer

For Candidate:

TASK:

PART A:

1. Locate and auscultate the apex beat. (5marks)
2. Demonstrate measurement of JVP (2.5marks)

PART B:

1. Present your examination findings of the patient. (2.5marks)

Station No. 2
CVS Examination:
For Examiner
Key For Station No 2 CVS Exam

(Domain: Psychomotor skills)

PART A:

(1,2)

- Introduction to the patient, consent before the examination.
- Use of hand sanitizer before the examination.
- Proper exposure, explanation of the procedure, accuracy of the procedure and correct interpretation of findings.
- Has developed rapport with the patient, showed empathy, is grateful at the end of examination and has properly covered the patient.

PART B:

3. Correctly identifies and explains examination findings in a systematic way.

Marks
0.5 mark
0.5 mark
06 marks
0.5 mark

2.5 mark


Annexure

Foundation 1 Module


Timetable

TIME TABLE 3rd YEAR MBBS -FOUNDATION MODULE I -2025 (1nd Week)

DATE / DAY	8:00 AM			11:00 AM		11:00am – 12:00pm		12:00 PM – 02:00 PM				
Monday	Clinical Clerkship			*L-1		Batch	Discipline		Topic of Practical			
	Batch : A Medicine Batch : B Surgery Batch : C Sub-Specialty (Refer to annexure 2)			Orientation Lecture		A	Pharmacology	P-1	Biostatistics-I		Dr. Uzma	Pharmacology Lab
				CPC								
				Dr Asma Dr Romana Dr Mobina Dr Omaima		B	Forensic Medicine	P-2	Identification of male and female skull		Dr Shahida	Forensic Lab
						C	Pathology	P-3	Cellular adaptations to stress		Dr Unaiza Aslam	Pathology Lab, NTB
							Pathology*L-2		Batch	Discipline		Topic of Practical
Tuesday				Reversible and irreversible cell injury		B	Pharmacology	P-1	Biostatistics -I		Dr. Uzma	Pharmacology Lab
				Even	Odd							
				Dr Wafa Omer	Dr Mudassira Zahid	C	Forensic Medicine	P-2	Identification of male and female skull		Dr. Shahida	Forensic Lab
						A	Pathology	P-3	Cellular adaptations to stress		Dr Unaiza Aslam	Pathology Lab, NTB
				Forensic Medicine *L-3		Batch	Discipline		Topic of Practical			
Wednesday				Introduction to Forensic Medicine		C	Pharmacology	P-1	Biostatistics-1		Dr.Uzma	Pharmacology Lab
				Even	Odd							
				Dr Romana	Dr Filza	A	Forensic Medicine	P-2	Identification of male and female skull		Dr.Shahids	Forensic Lab
						B	Pathology	P-3	Cellular adaptations to stress		Dr Unaiza Aslam	Pathology Lab, NTB
Thursday				Pharmacology *S-1		Pharmacology *S-2				Bioethics *L-4		
				Routes of drug administration		12:00-01:00PM				01:00 PM – 02:00 PM		
						Dosage forms				Duties of Medical and Dental Practitioner		
				Dr Uzma		A	Dr Uzma		A	Prof Akram Randhawa		
Dr Zoefishan		B	Dr Zoefishan		B							
Dr Zaheer		C	Dr Zaheer		C							
Dr Memuna		D	Dr Memuna		D							
Friday	08:00am - 08:45am		08:45am – 09:30am		09:30am – 10:15am		10:15am - 11:00am		11:00am – 12:00pm			
	Quran *L-5		Medicine *L-6		Surgery *L-7		Forensic Medicine * L-8		Pharmacology*L-9			
	Iemaniyat -I		Medicine in practice		Surgical ethics		Personal identity –I Parameters of identity		Absorption of drugs			
	Even	Odd	Even	Odd	Even	Odd	Even	Odd	Even	Odd		
	Mufti Wahid		Dr Faran	Dr Javaria	Dr Tooba	Dr Rubina	Dr Romana	Dr Filza	Dr Arsheen	Dr Memuna		

Saturday	08:00am - 08:45am		08:45am – 09:30am		09:30am – 10:30am		10:30am - 11:00am		11:00am – 12:00pm		12:00:pm – 01:00pm		01:00pm – 02:00pm	
	Medicine * L-10		Surgery * L-11		Pharmacology *S-3		BREAK  INE		Behavioral sciences *L-12		Pathology *S-4		Family Medicine *L-13	
	Medical Ethics Introduction		Patient Safety and quality improvement		Factors affecting absorption of drugs				Psychosocial assessment -1		Cellular adaptations		Ethics in primary care	
	Even	Odd	Even	Odd	Dr Uzma A				Even	Odd	Dr.Fatima tuz Zahra A		Even	Odd
	Dr Faran	Dr Javaria	Dr Sara	Dr Asif Niazi	Dr Zoefishan B				Dr Mehmood Ali	Dr Zarnain Umar	Dr.Kiran Fatima B		Dr Sadia Khan	
				Dr Zaheer C						Dr.Fatima Rizvi C				
				Dr Memuna D						Dr Sara Rafi D				

DATE / DAY	8:00 AM		11:00 AM		11:00am – 12:00pm		12:00 PM – 02:00 PM										
Monday	Clinical Clerkship				Pathology *S-5		Batch	Discipline		Topic of Practical							
	Batch : A Medicine Batch : B Surgery Batch Batch C Sub-Specialty (Refer to annexure 2)				Cellular aging and intracellular accumulations		A	Pharmacology P-4		Biostatistics-II		Dr. Uzma		Pharmacology Lab			
					Dr. Mudassira Zahid A Dr Rabbiya Khalid B Dr.Mehreen Fatima C Dr. Fatima tuz Zahra D		B	Forensic Medicine P-5		Identification of male and female skull		Dr.Gulzaib		Forensic Lab			
							C	Pathology P-6		Fatty change, Calcification, Pigmentation		Dr. Mahjabeen		Pathology Lab, NTB			
Tuesday					Pharmacology * L-14		Batch	Discipline		Topic of Practical							
					Distribution of drugs-I (Central and Peripheral Distribution)		B	Pharmacology P-4		Biostatistics-II		Dr. Uzma		Pharmacology Lab			
					Even	Odd											
					Dr Attiya		Dr Zunera		C	Forensic Medicine P-5		Identification of male and female skull		Dr. Gulzaib		Forensic Lab	
Wednesday							A	Pathology P-6		Fatty change, Calcification, Pigmentation		Dr. Mahjabeen		Pathology Lab, NTB			
					Pharmacology * L-15		Batch	Discipline		Topic of Practical							
					Distribution of drugs-II (factors affecting distribution)		C	Pharmacology P-4		Biostatistics-II		Dr. Uzma		Pharmacology Lab			
					Even	Odd											
Thursday					Dr Attiya		Dr Zunera		A	Forensic Medicine P-5		Identification of male and female skull		Dr.Gluzaib		Forensic Lab	
									B	Pathology P-6		Fatty change, Calcification, Pigmentation		Dr. Mahjabeen		Pathology Lab, NTB	
					Pharmacology *L-16		Pharmacology *L-17				Pathology ***C-1						
					Biotransformation -I (Phases of Biotransformation)		12:00 PM – 01:00 PM				01:00 PM – 02:00 PM						
						Biotransformation -II (Factors affecting biotransformation)				Pathological Calcifications							
Even		Odd		Even		Odd		Dr. Faiza Zafar A Dr. Mahjabeen B Dr. Unaiza Aslam C Dr. Nida Fatima D									
Dr Zunera		Dr Attiya		Dr Zunera		Dr Attiya											
Friday	08:00am - 08:45am		08:45am – 09:30am		09:30am – 10:15am		10:15am - 11:00am		11:00am – 12:00pm								
	Quran *L-17		Surgery (LGIS)* L-19		Pharmacology * *S-6		Forensic Medicine * L-20		Pathology *L-21								
	Iemaniyat -II		Surgical Infection		Role of enzyme inducers and inhibitorsin drug metabolism		Legal aspects of Medical practice-I Courts and legal procedures in Pakistan		Acute inflammation vascular events								
	Even	Odd	Even	Odd	Dr Arsheen A Dr Zoefishan B Dr Zaheer C Dr Memuna D		Even	Odd	Even	Odd							
Mufti Wahid		Dr Muhammad Qasim		Dr Irfan Malik		Dr Filza		Dr Romana		Prof. Mudassira		Prof. Wafa Omer					
Saturday	08:00am - 08:45am		08:45am – 09:30am		09:30am – 10:30am		10:30am - 11:00am		11:00am – 12:00pm		12:00:pm – 01:00pm		01:00pm – 02:00pm				
	Forensic Medicine * L-22		Surgery * L-23		Pharmacology * L-24		BREAK		Pharmacology *L-25		Pathology * L-26		Behavioral Sciences*L-27				
	Legal aspects of Medical practice-II Medicolegal importance of Evidence & witness		Sterilization and disinfection		Bioavailability of drugs				Half life		Cellular events of acute inflammation		Psychosocial assessment-II				
	Even	Odd	Even	Odd	Even	Odd			Even	Odd	Even	Odd	Even	Odd			
	Dr Filza		Dr Romana		Dr Aurangzeb		Dr Muhammad		Dr. Zunera Hakim		Dr Attiya Munir		Dr Uzma Umar		Dr Asma Khan		
										Dr Mudassira		Prof.WAFA		Dr Sadia Yasir			
														Dr Zona Tahir			

DATE / DAY	8:00 AM				11:00 AM		11:00am – 12:00pm		12:00 PM – 02:00 PM					
Monday	Clinical Clerkship				Pathology **S-7		Batch	Discipline		Topic of Practical				
	Batch : A Medicine Batch : B Surgery Batch : C Sub-Specialty (Refer to annexure 2)				Chemical mediators of inflammation		A	Pharmacology P-7		Pharmacological Calculations-1		Dr Arsheen	Pharmacology Lab	
					Dr. Fatima tuz Zuhra A Dr. Kiran Fatima B Dr. Fatima Rizvi C Dr. Sarah Rafi D		B	Forensic Medicine P-8		Identification of male and female pelvis		Dr Shahrukh	Forensic Lab	
							C	Pathology P-9		Diagnosis of acute inflammation		Dr. Faiza Zafar	Pathology Lab, NTB	
Tuesday					Pharmacology *L-28		Batch	Discipline		Topic of Practical				
					Excretion of drugs		B	Pharmacology P-7		Pharmacological Calculations-1		Dr Arsheen	Pharmacology Lab	
					Even	Odd								
					Dr Zaheer	Dr Zoefishan	C	Forensic Medicine P-8		Identification of male and female pelvis		Dr Shahrukh	Forensic Lab	
Wednesday							A	Pathology P-9		Diagnosis of acute inflammation		Dr. Faiza Zafar	Pathology Lab, NTB	
					Pathology **S-8		Batch	Discipline		Topic of Practical				
					Chronic Inflammation		C	Pharmacology P-7		Pharmacological Calculations-1		Dr Arsheen	Pharmacology Lab	
					Dr. Mudassira Zahid A Dr. Rabbiya Khalid B Dr. Mehreen Fatim C Dr. Fatima tuz Zahra D		A	Forensic Medicine P-8		Identification of male and female pelvis		Dr Shahrukh	Forensic Lab	
Thursday					Pharmacology * L-29		Pathology ***C-2			Forensic Medicine * L-30				
					Mechanism of drug action-I		12:00 PM – 01:00 PM			01:00 PM – 02:00 PM				
							Granulomatous inflammation			Personal identity –II Identification in mass disaster				
					Even	Odd	Dr. Abid Hassan A Dr. Syed Iqbal Haider B Dr. Syeda Aisha C Dr. Faiza Zafar D			Even	Odd	Dr Romana Dr Filza		
Friday	08:00am - 08:45am		08:45am – 09:30am		09:30am – 10:15am		10:15am - 11:00am		11:00am – 12:00pm					
	Medicine * L-31		Quran *L-32		Pathology **S-9		Pharmacology * L-33		Research *L-34					
	Acute and chronic inflammation; Medical related perspectives		Iemaniyat -III		Morphological pattern of acute inflammation and Consequences of inflammation		Mechanism of drug action-II		Normal distribution curve					
	Even	Odd	Even	Odd	Even	Odd	Even	Odd	Even	Odd				
Saturday	08:00am - 08:45am		08:45am – 09:30am		09:30am – 10:30am		10:30am - 11:00am		11:00am – 12:00pm		12:00:pm – 01:00pm		01:00pm – 02:pm	
	Medicine * L-35		Surgery * L-36		Pharmacology *L-37		BREAK 		Pharmacology *L-38		Forensic Medicine * L-39		Pathology **S 10	
	Physiological response to infection		Metabolic response to injury		Dose response curve-I (Graded dose response curve)				Dose response curve-II (Quantal dose response curve)		Legal aspects of Medical practice-III Negligence, Consent PM&DC		Control of normal cell proliferation & tissue growth	
	Even	Odd	Even	Odd	Even	Odd	Even	Odd	Even	Odd	Even	Odd	Dr. Mudassira Zahid A Dr. Rabbiya Khalid B Dr. Mehreen Fatim C Dr. Fatima tuz Zahra D	
	Dr Seemab		Dr.Madiha		Dr Huma Sabir		Dr Muhammad Iqbal		Dr Zunera Hakim		Dr Asma Khan			

DATE / DAY	8:00 AM				11:00 AM				11:00am – 12:00pm				12:00 PM – 02:00 PM			
Monday	Clinical Clerkship 															

Foundation Module 2

Timetable

TIME TABLE 3rd YEAR MBBS -FOUNDATION MODULEII-2025

(1st Week)

DATE / DAY														
Monday	FOUNDATION I THEORY EXAM (8:30am to 1:00 pm)													
Tuesday	FOUNDATION I THEORY EXAM (8:30am to 1:00 pm)													
Wednesday	FOUNDATION I THEORY EXAM (8:30am to 1:00 pm)													
Thursday	8:00 am- 10: 30 am			10:45 am – 11:30am			11:30pm –12:15 pm			12:15pm – 01:00pm				
	Clinical Clerkship			Pharmacology * L-1			Pharmacology * L-2			Forensic Medicine * L-3				
	Batch : A Medicine Batch : B Surgery Batch : C Sub-Specialty (Refer to annexure2)			Introduction of Autonomic nervous system			Parasympathomimetics (Directly acting)			Personal Identity-III Identification in mass Disasters & Role of radiology				
				Even	Odd	Even	Odd	Even	Odd	Even	Odd			
	Dr. Asma Khan		Dr. Zunera Hakim		Dr. Zunera Hakim		Dr. Attiya Munir		Dr. Romana		Dr. Filza			
Friday	08:00am - 08:45am		08:45am – 09:30am		09:30am – 10:15am		10:15am - 11:00am		11:00am – 12:00pm					
	Medicine *L-4		Forensic Medicine *L-5		Pathology *L-6		Pharmacology *L-7		Pathology **S -1					
	Symptomology I (Common symptoms)		Personal Identity-IV D.N.A finger printing		Pathophysiology of Thrombosis		Parasympathomimetics (Indirectly acting)		Edema					
	Even	Odd	Even	Even	Even	Odd	Even	Odd	Even	Odd				
	Dr. Farhan	Dr. Javeria	Dr. Romana	Dr. Filza	Prof Mobina Dodhy	Prof Wafa Omer	Dr. Zunera Hakim	Dr. Attiya Munir	Prof.. Wafa Omer Dr. Fatima tuz Zahra,		Dr. Kiran Fatima Dr. Sarah Rafi			
Saturday	08:00am - 08:50am		08:50am – 09:40am		09:40am – 10:30am				10:30am - 11:20am		11:20:am – 12:10pm		12:10pm – 1:00 pm	
	Pathology ** S-2		Medicine *L-8		Bioethics *L-9				Surgery *L-10		Pharmacology *L-11		Behavioral Sciences * L-12	
	Morphological changes in Infarction		Symptomology –II (Specific symptoms and lab investigations)		Medication/ Prescription errors				Symptomatology in Surgery in surgery and their diagnostic investigations		Anti cholinergics –I (Classification and mechanism of action)		Informational Care	
	Even	Odd	Even	Odd	Even	Odd			Even	Odd	Even	Odd	Even	Odd
	Dr. Mudassira ,Dr.Kiran	Dr. Rabbiya Khalid Dr. Mehreen	Dr. Farhan	Dr. Javeria	Prof. Dr. Akram Randhawa	Prof. Dr. Akram Randhawa			Dr. Atif	Dr. Rahat	Dr. Asma Khan	Dr. Attiya Munir	Dr. Sadia	Dr. Azeem

DATE / DAY	8:00 am - 10:30 am				10:45am – 11:30 am		11:30am-01:00pm										
Monday	Clinical Clerkship				Pharmacology *L-13		Batch	Discipline		Topic of Practical		Teacher		Venue			
	Batch : A Medicine Batch : B Surgery Batch : C Sub-Specialty (Refer to annexure2)				Anticholinergics-II (Therapeutic uses and adverse effects)			Pharmacology P-1		Effects of Miotics on Rabbits Eye		Dr.Asma Khan,Dr. Uzma Umer Dr.Arsheen Arshad,Dr.Zoefishan Dr.Zaheer,Dr.Mamuna		Pharmacology Lab			
					Even	Odd											
					Dr.Asma Khan		Dr.Attiya Muinr		B	Forensic Medicine P-2		Examination of blood Stains		Dr Urooj, Dr. Shahida		Forensic Lab	
									C	Pathology P-3		Chronic Venous Congestion, Thrombosis, Infarction		Prof.Mobina Ahsan Dodhy,Dr.Abid Dr.Iqbal ,Dr.Nida,Dr.Mehreen		Pathology Lab, NTB	
Tuesday	Batch : A Medicine Batch : B Surgery Batch : C Sub-Specialty (Refer to annexure2)				Pathology **S-3		Batch	Discipline		Topic of Practical							
					Types of Hemorrhage			Pharmacology P-1		Effects of Miotics on rabbits Eye		Dr.Attiya Munir,Dr. Uzma Umer Dr.Arsheen Arshad,Dr.Zoefishan Dr.Zaheer,Dr.Mamuna		Pharmacology Lab			
					Even	Odd											
					Prof..Mobina Dodhy, Dr. Mudassera Zahid		Dr Fatima Zahra Dr. Rabia Khalid		C	Forensic Medicine P-2		Spectroscopic examination ofBlood		Dr. Raheel		Forensic Lab	
									A	Pathology P-3		Chronic Venous Congestion, Thrombosis, Infarction		Prof.Wafa Omer,Dr. Abid Hassan Dr.Syeda Aisha,Dr.Unaiza ,Dr.Shabih		Pathology Lab, NTB	
Wednesday	Batch : A Medicine Batch : B Surgery Batch : C Sub-Specialty (Refer to annexure2)				Pathology *** C-1		Batch	Discipline		Topic of Practical							
					Etiopathogenesis of Shock		C	Pharmacology P-1		Effects of Miotics on rabbits Eye		Dr.Zunera Hakim,Dr. Uzma Umer Dr.Arsheen Arshad,Dr.Zoefishan Dr.Zaheer,Dr.Mamuna		Pharmacology Lab			
					Even	Odd											
					Prof.Wafa omer Dr Abid Hassan		Dr. Syeda Aisha Dr. Shabih Haider		A	Forensic Medicine-2		Spectroscopic examination ofBlood		Dr. Raheel		Forensic Lab	
									B	Pathology-3		Chronic Venous Congestion, Thrombosis, Infarction		Prof.Mobina Ahsan Dodhy Dr. Abid Hassan,Dr.Faiza Dr.Mah Jabeen		Pathology Lab, NTB	
Thursday					Forensic Medicine * L-14		Family Medicine *L-15				Pharmacology * **C-2						
					Forensic serology Trace evidence		11:30pm –12:15 pm				12:15pm – 01:00pm						
							History taking fundamentals				Mushroom and Dathura Poisoning						
					Even	Odd	Even		Odd		Even		Odd				
					Dr. Romana		Dr. Filza		Dr Sadia Khan		Dr Sadia Khan		Dr.Asma Khan Dr Zoefeshan Dr Mamuna		Dr.Zunera Hakim Dr Arsheen, Dr. Zaheer		
Friday	08:00am - 08:45am		08:45am – 09:30am		09:30am – 10:15am		10:15am - 11:00am		11:00am – 12:00pm								
	Pharmacology *** C-3		Pathology ** S-4		Surgery * L-16		Quran *L-17		Pathology *L-18								
	Organophosphate Poisoning		Introduction to genetics		Wound healing and tissue repair		Imaniat IV		Mendalian Disorders								
	Even	Odd	Even	Odd	Even	Odd	Even	Odd	Even	Odd							
	Dr.Zunera Hakim Dr Zoefeshan Dr Mamuna	Dr.Attiya Munir Dr Arsheen, Dr. Uzma	Dr. Mudassira, Dr.Kiran	Dr. Rabbiya, Dr. Sarah Rafi	Dr. Atif	Dr. Ramlah	Mufti Wahid		Prof Wafa Omer	Dr.MobinaDodhy							

TIME TABLE 3rd YEAR MBBS -FOUNDATIONMODULEII-2025 (3rdWeek)

DATE / DAY	8:00 am - 10:30 am				10:45am – 11:30 am		11:30am-01:00pm											
Monday	Clinical Clerkship				Pharmacology *L-19		Batch	Discipline		Topic of Practical								
					Sympathomimetics-I (Classification)		A	Pharmacology	P-4	Effect of mydriatics on rabbit’s eye	Dr.Asma khan,Dr. Uzma Umer Dr.Arsheen Arshad,Dr.Zoefishan Dr.Zaheer,Dr.Mamuna		Pharmacology Lab					
					Even	Odd					Dr Gulzaib,Dr Fatima		Forensic Lab					
					Dr Asma Khan		Dr Zunera Hakim		B	Forensic Medicine	P-5	Examination of Seminal Stain	Dr Gulzaib,Dr Fatima		Forensic Lab			
									C	Pathology	P-6	Diagnosis of benign neoplasm	Prof.Wafa Omer,Dr.Abid Dr.Iqbal Haider,Dr.Mehreen Dr. Nida Fatima		Pathology Lab, NTB			
Tuesday					Pharmacology *L-20		Batch	Discipline		Topic of Practical								
					Sympathomimetics-II (Directly acting)		B	Pharmacology	P-4	Effect of mydriatics on rabbit’s eye	Dr.Attiya Munir,Dr. Uzma Umer Dr.Arsheen Arshad,Dr.Zoefishan Dr.Zaheer,Dr.Mamuna		Pharmacology Lab					
					Even	Odd					Dr GulzaibDr Fatima		Forensic Lab					
					Dr Asma Khan		Dr Zunera Hakim		C	Forensic Medicine	P-5	Examination of Seminal Stain	Dr GulzaibDr Fatima		Forensic Lab			
									A	Pathology	P-6	Diagnosis of benign neoplasm	Prof.Mobina Ahsan Dodhy,Dr.Nida Dr.Syeda Aisha,Dr.Una\iza Dr.Shabih Haider		Pathology Lab, NTB			
Wednesday	Batch : A Medicine Batch : B Surgery Batch : C Sub-Specialty (Refer to annexure2)				Pharmacology * L-21		Batch	Discipline		Topic of Practical								
					Sympathomimetics-III (Indirectly acting)		C	Pharmacology	P-4	Effect of mydriatics on rabbit’s eye	Dr.Zunera Hakim,Dr. Uzma Umer Dr.Arsheen Arshad Dr.Zoefishan, Dr.ZaheerDr.Mamuna		Pharmacology Lab					
					Even	Odd					Dr Gulzaib,Dr Fatima		Forensic Lab					
					Dr Asma Khan		Dr Zunera Hakim		A	Forensic Medicine	P-5	Examination of Seminal Stain	Dr Gulzaib,Dr Fatima		Forensic Lab			
									B	Pathology	P-6	Diagnosis of benign neoplasm	Prof.Wafa Omer,Dr.Faiza Zafar Dr.Meh Jabeen,Dr. Nida Fatima		Pathology Lab, NTB			
Thursday					Batch : A Medicine Batch : B Surgery Batch : C Sub-Specialty (Refer to annexure2)				Research * L-22		Pathology ** S-5				Pathology ** S- 6			
									Inferential Statistics 4 (Chi square test)		11:30pm –12:15 pm				12:15pm – 01:00pm			
											Types of gene disorders and Prenatal diagnosis				Single gene disorder			
									Even	Odd	Even		Odd		Even		Odd	
									Dr. Imrana		Dr. Abdul Qudoos		Dr. Fatima tuz Zahra, Prof.. Wafa Omer		Dr. Kiran Fatima, Dr. Sarah		Dr. Mudassira, Dr. Fatima tuz Zahra	
Friday	08:00am - 08:45am		08:45am – 09:30am						09:30am – 10:15am		10:15am - 11:00am		11:00am – 12:00pm					
	Surgery * L-23		Pathology ***C-4						ForensicMedicine *L-24		Pathology *L-25		Pharmacology ***C-5					
	Patient Safety and Quality improvement		Diagnosis of Klienfilter syndrome						Thanatology- I (Introduction & Types of death)		Nomenclature & Characteristics of neoplasms		Anaphylactic Shock					
	Even	Odd	Even	Odd					Even	Odd	Even	Odd	Even	Odd				
	Dr. Atif	Dr. Asifa	Dr Faiza, Dr. Mah Jabeen	Dr Nida Fatima Dr.Shabih					Dr. Romana		Dr. Filza	Prof Wafa Omer	Dr.MobinaD odhy	Dr.Asma Khan Dr. Uzma Dr. Arsheen				
Saturday	08:00am - 08:50am		08:50am – 09:40am		09:40am – 10:30am		10:30am - 11:20am		11:20:am – 12:10pm		12:10pm – 1:00 pm							
	Forensic Medicine * L-26		Peads * L-27		Behavioral Sciences *L-28		Pathology ** S-7		Pathology **S-8		Research *L-29							
	Thanatology- II (Livor mortis & Rigor mortis)		Introduction to child growth and development		Communication Skills		Epidemiology of Neoplasia		Molecular Basis of Cancer		Inferential Statistics 4 (Correlation)							
	Even	Odd	Even	Odd	Even	Odd	Even	Odd	Even	Odd	Even	Odd						
	Dr. Romana	Dr. Filza	Dr. Jaweria Zain	Dr. Muneeba Iqbal	Dr. Mehmood Ali Khan	Dr. Sadia		Dr. Mudassira ,Dr.Fatima tuz Zahra	Dr.Kiran Fatima, Dr.Mehreen Fatima	Dr. Mudassira, Dr.Kiran Fatima	Dr. Rabbiya Dr. Mehreen	Dr. Imrana	Dr. Abdul Qudoos					

TIME TABLE 3rd YEAR MBBS -FOUNDATIONMODULEII-2025 (4th Week)

DATE / DAY		8:00 AM - 10:45 AM		10:45am – 11:30 am		11:30 PM – 01:00 PM						
		Clinical Clerkship		Pathology **S-9		Batch	Discipline		Topic of Practical			
Monday		Tumor suppressor genes in cancer				A	Pharmacology	P-7	Introduction to P Drug & Prescription Writing Conduction of Counselling Session of Clinical Scenario	Dr.Asma Khan Dr. Uzma Umer Dr.Arsheen Arshad Dr.Zoefishan Dr.Zaheer Dr.Mamuna	Pharmacology Lab	
		Even	Odd									
		Prof.Mobina Dodhy ,Dr.Fatima tuz Zahra	Dr.KiranFatima, Dr. Sarah Rafi	B	Forensic Medicine	P-8	Examination of Hair & Fiber	Dr Naila Dr.Shahrukh	Forensic Lab			
				C	Pathology	P-9	Diagnosis of malignant neoplasm	Prof.Mobina Ahsan Dodhy Dr.Syeda Aisha Dr.Syed Iqbal Haider Dr.Nida Fatima Dr. Mehreen Fatima				
		Tuesday	Batch : A Medicine Batch : B Surgery Batch : C Sub-Specialty Refer to annexure2)	Pharmacology *L-30		Batch	Discipline		Topic of Practical			
Alpha blockers				B	Pharmacology	P-7	Introduction to P Drug & Prescription Writing Conduction of Counselling Session of Clinical Scenario	Dr.Attiya Munir Dr. Uzma Umer Dr.Arsheen Arshad Dr.Zoefishan Dr.Zaheer Dr.Mamuna	Pharmacology Lab			
Even	Odd											
Dr Asma Khan	Dr Zunera Hakim			C	Forensic Medicine	P-8	Examination of Hair & Fiber	Dr Naila Dr.Shahrukh	Forensic Lab			
				A	Pathology	P-9	Diagnosis of malignant neoplasm	Pof.Wafa omer Dr. Syeda Aisha Dr.Abid Dr.Unaiza Dr.Shabih Haider	Pathology Lab, NTB			
		Forensic Medicine * L-31				Batch	Discipline		Topic of Practical			
		Thanatology- IV (Adipocere, Mummification & Estimation of time since death)				C	Pharmacology	P-7	Introduction to P Drug & Prescription Writing Conduction of Counselling Session of Clinical Scenario	Dr.Zunera Hakim Dr. Uzma Umer Dr.Arsheen Arshad Dr.Zoefishan Dr.Zaheer Dr.Mamuna	Pharmacology Lab	
		Even	Odd									
				Dr. Romana		Dr Filza		A	Forensic Medicine	P-8	Examination of Hair & Fiber	Dr Naila Dr.Shahrukh

Wednesday					B	Pathology	P-9	Diagnosis of malignant neoplasm	Prof.Mobina Ahsan Dodhy Dr.Syeda Aisha Dr.Faiza Zafar Dr.Mah Jabeen	Pathology Lab, NTB

TIME TABLE 3rd YEAR MBBS -FOUNDATIONMODULEII-2025 (5th Week)

DATE / DAY	08:00am- 11:00am	11::00am - 12:00pm	12:00pm – 01:00am	01:00am – 02:00am			
	Monday	Pharmacology * L-32	Peads * L-33	Pathology * S-10			
Beta Blockers-I		Malnutrition assessment and management		Microbial and radiation carcinogenesis			
Even		Odd	Even	Odd	Even	Odd	
Dr.Asma khan		Dr. Attiya munir	Dr. Amal Hashim	Dr.Uzma	Dr. Mudassira ,Dr.Rabia	Dr.Mehreen Fatima Dr.Sarah	
11:00am - 12:00pm		12:00pm – 01:00am		01:00am – 02:00am			
Tuesday	Clinical Clerkship Batch : A Medicine Batch : B Surgery Batch : C Sub-Specialty (Refer to annexure2)	Forensic * L-34	Pharmacology * L-35	Family Medicine * L-36			
		Forensic serology(Trace evidence)		Beta blockers- II (Mechanism of action)		Communication Skills in patient care	
		Even	Odd	Even	Odd	Even	Odd
		Dr. Romana	Dr. Filza	Dr.Asma khan	Dr. Attiya munir	Dr. Sadia	Dr.Sadia

Wednesday			11::00am - 12:00pm		12:00pm – 01:00am		01:00am – 02:00am	
			Pathology *L-37		Pharmacology * L-38		Surgery *L-39	
			Diagnostic approach of malignant tumors		Beta blockers- III (Clinical uses and adverse effects)		Perioperative management of patients	
	Even	Odd	Even	Odd	Even	Odd		
	Prof Wafa Omer	Dr.MobinaDodhy	Dr.Asma khan	Dr. Attiya munir	Dr.Atif	Dr. Abdul Qadeer		
Thursday			08:00am - 08:50am		08:50am – 09:40am		09:40am – 10:30am	
			Forensic * L-40		Surgery * L-41		Pathology**S-11	
			General Toxicology-I Introduction and classification of poisons		Initial management of trauma		Carcinogenic agents and Tumor immunity	
	Even	Odd	Even	Odd	Even	Odd		
	Dr. Romana	Dr. Filza	Dr.Atif Dr. Huma		Dr Fatima tuz Zahra Dr. Kiran	.Dr.Mehreen Fatima Dr.Sarah Rafi		
Friday	08:00am – 09:00am		09:00am – 10:00a.m		10:00am – 11:00am		11:00am – 12:00pm	
	Quran *L-42		Pathology**S-12		Pathology ***C-6		Pharmacology *C-7	
	Ibadiat I		Pathophysiology of Environmental Diseases		Lead Poisoning		Beta Blockers	
	Even	Odd	Even	Odd	Even	Odd	Even	Odd
	Mufti Wahid	Mufti Wahid	Dr.Mudassira Dr Rabbyya	. Dr.Mehreen Dr. Sarah	Dr. Mobina Dodhy Dr. Iqbal Haider	Dr Unaiza Dr.Shabih Haider	Dr.Attiya Dr. Zaheer. . Dr Mamuna	Dr. Asma Dr. Uzma Dr Zoefishan



GIT Module 3

TimeTable


DATE / DAY	8:00 AM		11:00 AM		11:00am – 12:00pm		12:00 PM – 02:00 PM										
Monday	BLOCK I EXAM																
Tuesday	Clinical Clerkship Batch : A Medicine Batch : B Surgery Batch : C Sub-Specialty (Refer to annexure 2)				Surgery*L-21		Batch	Discipline		Topic of Practical/CBL							
					Acute abdomen		B	Pharmacology	P-4	Demonstration of dose response relationship using rabbit ileum	Dr Attiya Munir;Dr Ayesha Dr Memuna ;Dr Zaheer Dr Zoefishan Dr Uzma; Dr Arsheen	Pharmacology Lab					
					Even	Odd											
					Dr Abdul Qudir	Dr Rahat	C	Forensic Medicine	P-5	Medicolegal Autopsy (Practical)	Dr Fatima Dr Gulzaib	Toxicology lab Lecture hall 4					
A							Pathology	P-6	Acute appendicitis Intestinal TB Crohn’ disease CA colon	Dr Mudassira Zahid Dr Syeda Aisha Dr Unaiza Dr Mahjabeen Dr Faiza	Pathology Lab, NTB						
Pathology S 2					Batch	Discipline		Topic of Practical									
Intestinal obstruction & Vascular diseases of small intestine					C	Pharmacology	P-4	Demonstration of dose response relationship using rabbit ileum	Dr Attiya Munir;Dr Ayesha Dr Memuna ;Dr Zaheer Dr Zoefishan ,Dr Uzma; Dr Arsheen	Pharmacology Lab							
Dr Kiran Fatima A Dr Fatima tuz Zahra B											DrShabih C Dr Mehreen D	A	Forensic Medicine	P-5	Medicolegal Autopsy (Practical)	Dr Fatima Dr Gulzaib	Toxicology lab Lecture hall 4
												B	Pathology	P-6	Acute appendicitis Intestinal TB Crohn’ disease CA colon	Dr Mudassira Zahid Dr Syeda Aisha Dr Unaiza Dr Mahjabeen Dr Faiza	Pathology Lab, NTB
Wednesday					Pharmacology L-22				Pathology C 3			Pharmacology L 23					
					Laxatives		12:00-01:00PM			01:00 PM – 02:00 PM							
							Appendix diseases			Prokinetics							
					Even	Odd	Dr Faiza A Dr Unaiza B		Dr Mahjabeen C Dr Iqbal D		Even	Odd					
Thursday					Dr Uzma		Dr Zunera				Dr Memuna		Dr zunaira				
					08:00am - 08:45am		08:45am – 09:30am		09:30am – 10:15am		10:15am - 11:00am		11:00am – 12:00pm				
	Pathology L- 24		Pharmacology L- 25		Research L- 26		Pharmacology*S-3		Forensic medicine L- 27								
	Inflammatory bowel disease		Drugs used in IBD		Questionnaire Development		Pharmacological and life style modification in IBS		Medicolegal Autopsy-I Introduction, Types, Protocol, Objectives & procedure of autopsy								
Friday	Even	Odd	Even	Odd	Even	Odd	Dr.Zaheer A Dr.Memuna B	Dr.Uzma C Dr. Ayesha D	Even	Odd							
	Prof Mobina Ahsan Dodhy	Dr Mudassira Zahid	Dr Attiya AP	Dr Asma Assoc Prof	Dr Imrana saeed APWMO	DrAbdul Qudoos S. demo			Dr.Filza	Dr.Romana							
	08:00am - 08:45am		08:45am – 09:30am		09:30am – 10:30am		10:30am - 11:00am		11:00am 12:00pm								
	Innovation and entrepreneurship L28		Pathology S 4		Pathology L-29		BREAK		Pharmacology *L- 30								
									12:00:pm – 01:00pm								
									01:00pm – 02:00pm								
									Community Medicine L-31								
									Pathology L- 32								

Saturday	Introduction to Innovation & Entrepreneurship	Introduction to parasitology		Intestinal and urogenital protozoa			Antiamoebic drugs I		Vitamins, Minerals		Blood and tissue protozoa leishmania and Trypanosoma	
	CPC Hall	Prof Mobina Ahsan Dodhy A Dr Kiran B	Dr Sara C Dr Shabih D	Even	Odd		Even	Odd	Even	Odd	Even	Odd
	Dr Asif Maqsood Manager ORIC			Dr Kiran Fatima	Dr Fatima tuz Zahra		Dr Arsheen	Dr Asma	Dr NARjid APWMO	Dr Asif S domo	Dr Kiran Fatima	Dr Fatima tuz Zahra

DATE / DAY	8:00 AM		11:00 AM		11:00am – 12:00pm		12:00 PM – 02:00 PM								
Monday	Clinical Clerkship		Pharmacology L-33			Batch	Discipline		Topic of Practical						
	Batch : A Medicine Batch : B Surgery Batch : C Sub-Specialty (Refer to annexure 2)		Anti-Amoebic Drugs II			A	Pharmacology P-7		P drugs and prescription writing amoebic dysentery and worm infestation		Dr Asma Khan Dr Ayesha ; Dr Memuna Dr Zaheer; Dr Zoefishan Dr Uzma ; Dr Arsheen		Pharmacology Lab		
			Even	Odd											
			Dr Arsheen S.Demonstrator		Dr Asma Khan Assoc. Prof		B	Forensic Medicine P-8		Autopsy Visit to mortuary (Practical)		Dr Urooj Dr Shahida		Toxicology lab Lecture hall 4	
							C	Pathology P-9		Stool examination/ Parasitology		Prof Mobina Ahsan Dodhy Dr Aisha Dr Mehreen Dr shabih Dr Nida		Pathology Lab, NTB	
			Pathology L34			Batch	Discipline		Topic of Practical						
Tuesday			Blood and tissue protozoa Plasmodium			B	Pharmacology P-7		P drugs and prescription writing amoebic dysentery and worm infestation		Dr Asma Khan Dr Ayesha ; Dr Memuna Dr Zaheer; Dr Zoefishan Dr Uzma ; Dr Arsheen		Pharmacology Lab		
			Even	Odd											
			Dr Kiran Fatima		Dr Fatima tuz Zahra		C	Forensic Medicine P-8		Autopsy Visit to mortuary (Practical)		Dr Urooj Dr Shahida		Toxicology lab Lecture hall 4	
							A	Pathology P-9		Stool examination/ Parasitology		Prof Mobina Ahsan Dodhy Dr Aisha Dr Mehreen Dr Shabih Dr Nida		Pathology Lab, NTB	
			Medicine L-35			Batch	Discipline		Topic of Practical						
	Wednesday		Medical aspect of parasitology			C	Pharmacology P-7		P drugs and prescription writing amoebic dysentery and worm infestation		Dr Asma Khan Dr Ayesha ; Dr Memuna Dr Zaheer; Dr Zoefishan Dr Uzma ; Dr Arsheen		Pharmacology Lab		
Even			Odd												
Dr Tanveer Assoc. Prof Dr Javeria SR			Dr Sadia Ahmed SR		A	Forensic Medicine P-8		Autopsy Visit to mortuary (Practical)		Dr Urooj Dr Shahida		Toxicology lab Lecture hall 4			
		B			Pathology P-9		Stool examination/ Parasitology		Prof Mobina Ahsan Dodhy Dr Aisha Dr Mehreen Dr Shabih Dr Nida		Pathology Lab, NTB				
Thursday			Diarrhea causing protozoa C 4			Pathology L 36 12:00-01:00PM				Pathology S 5 01:00 PM – 02:00 PM					
						Intestinal cestodes				Tissue cestodes					
			Dr Mehreen Dr Abid		Dr Nida Dr Aisha		Even		Odd		Dr Rabiya A Dr Sarah B		Dr Shabih C Dr Mehreen D		
							Dr Fatima tuz Zahra		Dr Kiran Fatima						
Friday	08:00am - 08:45am		08:45am – 09:30am		09:30am – 10:15am		10:15am - 11:00am		11:00am – 12:00pm						
	Pathology S 6		Pharmacology L 37		Forensic Medicine L 38		Pathology S 7		Pharmacology L 39						
	Intestinal Nematodes		Antihelmenthic drugs I		Medicolegal Autopsy-II Negative/Obscure autopsy, Exhumation and postmortem artifacts.		Tissue nematodes		Antihlmenthic drugs II						

	Dr Mudassira Dr Fatima	Dr Rabiya Dr Mahreen	Even Dr Zaheer	Odd Dr Atiya	Even Dr.Filza	Odd Dr Romana	Dr Kiran Fatima Dr Fatima tuz Zahra	Dr Shabih Dr Mehreen	Even Dr Zaheer S. Demonstrator	Odd Dr Atiya S. Demonstrator			
Saturday	08:00am - 08:45am		08:45am – 09:30am		09:30am – 10:30am		10:30am - 11:00am		11:00am – 12:00pm		12:00:pm – 01:00pm		01:00pm – 02:00pm
	Behavior Sciences L 40		Pathology S 8		Pathology S 9		BREAK		Pharmacology S 10		Community Medicine L41		Pathology C 5
	Breaking Bad News		Trematodes		Malabsorptive diarrhea				Role of prebiotics and post biotics in gut motility		Preventive aspect of Diarrheal diseases, Typhoid and Food poisoning		Food intolerance
	Even	Odd	Prof Mobina Ahsan A	Dr Sar a A	Dr Mudassira A Dr Fatima B	Dr Rabiya C Dr Mahreen D			Dr.Zoefishan A Dr.Arsheen B	Dr.Uzma C Dr.Zaheer D	Even Dr Narjis APWMO	Odd Dr Asif S demo	Dr Mehreen A DrAbid B Dr Nida C Dr Aisha D
	Dr Quratulain	Dr Muhammad Azeem	Dr Kiran B	Dr Shabih B									

DATE / DAY	8:00 AM		11:00 AM		11:00am – 12:00pm		12:00 PM – 02:00 PM							
Monday	Clinical Clerkship		Pharmacology L 42			Batch	Discipline		Topic of Practical					
	Batch : C Medicine Batch : A Surgery Batch : B Sub-Specialty (Refer to annexure 2)		Antidiarrheal drugs			A	Pharmacology P-10		Demonstration of drug antagonism using rabbit ileum		D r Zunera Hakim Dr Ayesha ; Dr Memuna Dr Zaheer ; Dr Zoefishan Dr Uzma ; Dr Arsheen		Pharmacology Lab	
			Even	Odd										
			Dr Zunera		Dr Attiya		B	Forensic Medicine CBL		Medicinal Poisons Paracetamol & Aspirin (CBL)		Dr Naila Dr Shahrukh		Toxicology lab Lecture hall 4
							C	Pathology P-11		Fatty change, Cirrhosis, CA liver		Dr Mudassira Dr Abid Dr Iqbal Haider Dr Faiza Dr Unaiza		Pathology Lab, NTB
Tuesday			Quran class 43			Batch	Discipline		Topic of Practical					
			Allah aur rasool ki Muhabbat			B	Pharmacology P-10		Demonstration of drug antagonism using rabbit ileum		D r Zunera Hakim Dr Ayesha ; Dr Memuna Dr Zaheer ; Dr Zoefishan Dr Uzma ; Dr Arsheen		Pharmacology Lab	
			Mufti Abdul Wahid CPC Hall											
						C	Forensic Medicine CBL		Medicinal Poisons Paracetamol & Aspirin (CBL)		Dr Naila Dr Shahrukh		Toxicology lab Lecture hall 4	
Wednesday						A	Pathology P-11		Fatty change, Cirrhosis, CA liver		Dr Mudassira Dr Abid Dr Iqbal Haider Dr Faiza Dr Unaiza		Pathology Lab, NTB	
			Pathology L 44			Batch	Discipline		Topic of Practical					
			Colorectal carcinoma			C	Pharmacology P-10		Demonstration of drug antagonism using rabbit ileum		D r Zunera Hakim Dr Ayesha ; Dr Memuna Dr Zaheer ; Dr Zoefishan Dr Uzma ; Dr Arsheen		Pharmacology Lab	
			Even	Odd										
			Prof Mobina Ahsan		Dr Mudassira Zahid		A	Forensic Medicine CBL		Medicinal Poisons Paracetamol & Aspirin (CBL)		Dr Naila Dr Shahrukh		Toxicology lab Lecture hall 4
B	Pathology P-11						Fatty change, Cirrhosis, CA liver		Dr Mudassira Dr Abid Dr Iqbal Haider Dr Faiza Dr Unaiza		Pathology Lab, NTB			
Thursday			Surgery L 45			Pathology *S- 11 12:00-01:00PM			Pathology L46 01:00 PM – 02:00 PM					
			Abdominal hernias			Colonic polyps			Cholestasis and biliary diseases					
			Even	Odd	Dr Kiran Fatima A Dr Fatima tuz Zahra B			DrShabih C Dr Mehreen D		Even		Odd		
			Dr Asifa Dayan		Dr Abdul Qadir					Prof Mobina Ahsan		Dr Mudassira Zahid		
	08:00am - 08:45am		08:45am – 09:30am			09:30am – 10:15am			10:15am - 11:00am		11:00am – 12:00pm			
	Surgery L 47		Pathology L 48			Research L 49			Pathology L 50		Family medicine L51			
	Obstructive jaundice and hepatobiliary diseases		Gallbladder diseases			Hands on Session on SPSS			Types of hepatitis and metabolic liver diseases		Liver diseases			

Friday -	Even	Odd	Even	Odd	Even	Odd	Even	Odd	Dr Sadia						
	Dr Abdul Qadir AP	Dr Huma Sabir AP	Prof Mobina Ahsan	Dr Mudassira Zahid	Dr sana Assoc prof	Dr Afifa AP	Dr Kiran Fatima	Dr Fatima tuz Zahra							
Saturday (Hepatitis Seminar)	08:00am - 08:45am		08:45am – 09:30am		09:30am – 10:30am		10:30am - 11:00am		11:00am – 12:00pm		12:00:pm – 01:00pm		01:00pm – 02:00pm		
	Pathology L52		Medicine L 53		Pharmacology L 54		BREAK		Pharmacology L 55		Surgery L 56		Community Medicine L78		
	Liver Cirrhosis		Approach to a patient with viral hepatitis and liver cirrhosis		Antiviral drugs focusing hepatitis C				Drugs used in hepatitis B		Approach to patient with GI malignancy		Preventive measures of viral hepatitis		
	Dr Mudassira	Dr Mehreen	Guest Lecture by Vice Chancellor Prof Dr Muhammad Umar		Dr Zunaira	Dr Asma			Dr Zunera	Dr Asma	Dr Abdul Qadir	Dr Atif	Dr Mahwish Ap	Dr Imran AP	
	Even	Odd	CPC Hall		Even	Odd			Even	Odd	Even	Odd	Even	odd	


DATE / DAY	8:00 AM	11:00 AM	11:00am – 12:00pm	12:00 PM – 02:00 PM					
Monday	Clinical Clerkship	Practical		Batch	Discipline		Topic of Practical		
	Batch : C Medicine Batch : A Surgery Batch : B Sub-Specialty (Refer to annexure 2)			A	Pharmacology	P-12	Reinforcement of counselling and practical skills	Dr Asma Dr Attiya; Dr Zunera Dr Ayesha; Dr Memuna Dr Zaheer; Dr Zoefishan Dr Uzma; Dr Arsheen	Pharmacology Lab
				B	Forensic Medicine	CBL	Food Poisoning Botulism & Cholera (CBL)	Dr Fatima Dr Gulzaib	Toxicology lab Lecture hall 4
				C	Pathology	P-13	Laboratory diagnosis of hepatobiliary diseases	Prof Mobina Ahsan Dodhy Dr Aisha Dr Mehreen Dr Shabih Dr Nida	Pathology Lab, NTB
Tuesday	Family Medicine L58		Batch	Discipline		Topic of Practical			
	GI Abnormalities		B	Pharmacology	P-12	Reinforcement of counselling and practical skills	Dr Asma Dr Attiya; Dr Zunera Dr Ayesha; Dr Memuna Dr Zaheer; Dr Zoefishan Dr Uzma; Dr Arsheen	Pharmacology Lab	
	Dr Sadia								
		C	Forensic Medicine	CBL	Food Poisoning Botulism & Cholera (CBL)	Dr Fatima Dr Gulzaib	Toxicology lab Lecture hall 4		
		A	Pathology	P-13	Laboratory diagnosis of hepatobiliary diseases	Prof Mobina Ahsan Dodhy Dr Aisha Dr Mehreen Dr Shabih Dr Nida	Pathology Lab, NTB		
Wednesday	Pathology C 6		Batch	Discipline		Topic of Practical			
	Fatty liver disease		C	Pharmacology	P-12	Reinforcement of counselling and practical skills	Dr Asma Dr Attiya; Dr Zunera Dr Ayesha; Dr Memuna Dr Zaheer; Dr Zoefishan Dr Uzma; Dr Arsheen	Pharmacology Lab	
	Dr Faiza Dr Un59za	Dr Mahjabeen Dr Iqbal							
		A	Forensic Medicine	CBL	Food Poisoning Botulism & Cholera (CBL)	Dr Fatima Dr Gulzaib	Toxicology lab Lecture hall 4		
		B	Pathology	P-13	Laboratory diagnosis of hepatobiliary diseases	Prof Mobina Ahsan Dodhy Dr Aisha Dr Mehreen Dr Shabih Dr Nida	Pathology Lab, NTB		
Thursday	Medicine L- 60		Pathology L 60				Community medicine L 61		
	Approach to a patient with Ascites		12:00-01:00PM				01:00 PM – 02:00 PM		
			Neoplastic liver diseases				POLIO		

				Even	Odd	Even	Odd	Even	Odd		
				Dr Tanveer Assoc. Prof	Dr Sadia Ahmed SR	Prof Mobina Ahsan		Dr Mudassira Zahid		Dr Mahwish AP	Dr Imran AP
Friday	08:00am - 08:45am		08:45am – 09:30am		09:30am – 10:15am		10:15am - 11:00am		11:00am – 12:00pm		
	Pathology C7		Bioethics L 62		Forensic Medicine L 63		Research L 64		Pathology L 65		
	Hydatid liver cyst		Ethics of communicable diseases & public health		Exhumation & postmortem artifacts		Manuscript writing		Diseases of Pancreas		
	Dr Mahjabeen Dr Iqbal	Dr Faiza Dr Unaiza	Even	Odd	Even	Odd	Even	Odd	Even	Odd	
			Prof Dr Akram Randhawa		Facilitator name	Facilitat or name	Dr sana Assoc Prof	Dr Afifa AP	Prof Mobina Ahsan	Dr Mudassira Zahid	
Saturday	Self-Directed Learning Revision of all topics taught till date of Pharmacology, Pathology & Forensic Medicine										

MICROBES AND ANTI-MICROBIAL MODULE

Timetable

TIME TABLE 3rdYEARMBBS –MICROBES AND ANTI MICROBIAL MODULE 2025 (1stWeek)


Monday																		
Tuesday																		
Wednesday																		
Thursday						BIOCHEMISTRY L-1 11:00-12:00 PM			PATHOLOGY			PHARMACOLOGY L-3						
						Kreb cycle, pyruvic acid cycle, bacterial metabolism Revisit Lecture LGIS			SDL 12:00 PM – 12:30 PM		SGD 12:30-1:00		01:00 PM – 02:00 PM					
						EVEN		ODD		Structure of Bacterial cell				Introduction to chemotherapy				
						Dr. Aneela Lecture hall 1		Dr. Kashif Lecture hall 2		GRO UP	FACILITATOR		VENUE		Dr. Zunera Lecture hall 2		Dr. Arsheen Lecture hall 1	
										A	Dr. Kiran Fatima		Lecture hall 1					
										B	Dr. Mehreen Fatima		Lecture hall 2					
										C	Dr. Shabih Haider		Pharma Lab 6					
D	Dr. Sarah Rafi		Toxicology Lab															
Friday	08:00am - 08:45am		08:45am – 09:30am		SDL 09:30am – 9:50am		SGD 9:50-10:15 am		10:15am - 11:00am		11:00am – 12:00pm							
	PHARMACOLOGY L-4		PHARMACOLOGY L-5		PATHOLOGY			MEDICINE L-7		SURGERY L-8								
	Pencillins I (Classification and Pharmacokinetics) LGIS		Pencillins II		Bacterial Metabolism and growth curve			Introduction, basic symptoms analysis and investigations		Microbiology of Surgical infection								
	EVEN	ODD	EVEN	ODD	GROUP	FACILITATOR	VENUE	EVEN	ODD	EVEN	ODD							
	Dr.Zunera Lecture hall 1	Dr. Uzma Lecture hall 2	Dr. Zunera Lecture hall 2	Dr.Uzma Lecture hall 1	A	Dr. Mudassira Zahid	Lecture hall 1	Dr. Nida Lecture hall 1	Prof. M. Khuram Lecture hall 2	Dr Rahat Lecture hall 1	Dr. Ramla Lecture hall 2							
					B	Dr. Kiran Fatima	Lecture hall 2											
					C	Dr. Shabih Haider	Pharma Lab 6											
					D	Dr. Sarah Rafi	Toxicology Lab											
Saturday	08:00am - 08:45am		08:45am – 09:30am		SDL 09:30am – 10:00am		SGD 10:00-10:30am		10:30 AM – 11:00 am		11:00am – 12:00pm		12:00:pm – 01:00pm		01:00pm – 02:pm			
	PATHOLOGY L-9		Quran Class L-10		PATHOLOGY			BREAK 		Family medicine L-12		SURGERY L-13		MEDICINE L-14				
	Bacterial Genetics		EVEN	ODD	Pathogenesis and Lab diagnosis of infectious agents in microbiology					Ethical considerations of infectious diseases		Presentation of surgical infections		Fever of unknown origin				
	EVEN	ODD			GROUP	FACILITATOR	VENUE			BY: Dr. Sadia		EVEN	ODD	EVEN	ODD			

	Prof Naeem Akhtar Lecture hall 2	Dr. Kiran Fatima Lecture hall 1	Qari Abdul Hadeeb	A	Dr. Fatima tuz Zohra	Lecture hall1		Lecture hall 1	Dr Rahat Lecture hall 1	Dr. Huma Lecture hall 2	Dr. Nida Lecture hall 1	Prof . M. Khuram Lecture hall 2
				B	Dr. Mehreen Ftaima	Lecture hall 2						
				C	Dr. Kiran Ftaima	Pharma Lab 6						
				D	Dr. Shabih Haider	Toxicolog y Lab						

TIME TABLE 3rdYEARMBBS –MICROBES AND ANTI MICROBIAL MODULE 2025

(2ndWeek)


DATE / DAY	8:00 AM	11:00 AM	11:00 am – 12:00pm		12:00 PM – 02:00 PM				
Monday	Clinical Clerkship		Community medicine L-15		Batch	Discipline	Topic of Practical	TEACHER NAME	VENUE
	VIVA		Disposal of waste and healthful housing		A	Pharmacology	P- Drug prescription of community and nosocomial pneumonia	Supervised by: Dr Attiya Conducted by: Dr Zaheer Dr Uzma Dr Zoefishan Dr Arsheen Dr Aisha Dr Saba	PHARMA LAB
			EVEN	ODD	B	Forensic Medicine	Inebriant (methyl alcohol poisoning)	Dr Shahrukh Dr Roheena PG observation Dr Pervaiz Dr AAqib	Toxicology Lab/ Lecture Hall 4
			Dr Nargis APWMO Lecture Hall 1	,Dr Asif Demonstrator Lecture Hall 2	C	Pathology	Microscope, Bacterial morphology	Prof .Mobina Dodhy Dr. Syeda Aisha Dr.Iqbal Haider Dr. Unaiza Aslam Dr. Nida Fatima	Pathology Lab NTB
Tuesday	VIVA		PHARMACOLOGY L-16		Batch	Discipline	Topic of Practical	TEACHER NAME	VENUE
			Cephalosporins LGIS		B	Pharmacology	P- Drug prescription of community and nosocomial pneumonia	Supervised by: Dr Attiya Conducted by: Dr Zaheer Dr Uzma Dr Zoefishan Dr Arsheen Dr Aisha Dr Saba	PHARMA LAB
			EVEN	ODD	C	Forensic Medicine	Inebriant (methyl alcohol poisoning)	Dr Shahrukh Dr Roheena PG observation Dr Pervaiz Dr AAqib	Toxicology Lab/ Lecture Hall 4
			DR. UZMA	DR. ZUNERA	A	Pathology	Microscope, Bacterial morphology	Prof .Mobina Dodhy Dr. Syeda Aisha Dr.Iqbal Haider Dr. Unaiza Aslam Dr. Nida Fatima	Pathology Lab NTB
Wednesday	VIVA		Pharmacology L-17		Batch	Discipline	Topic of Practical	TEACHER NAME	VENUE
			Carbapenems and monobactams		C	Pharmacology	P- Drug prescription of community and nosocomial pneumonia	Supervised by: Dr Attiya Conducted by: Dr Zaheer Dr Uzma Dr Zoefishan Dr Arsheen Dr Aisha Dr Saba	PHARMA LAB
			EVEN	ODD	A	Forensic Medicine	Inebriant (methyl alcohol poisoning)	Dr Shahrukh Dr Roheena PG observation Dr Pervaiz Dr AAqib	Toxicology Lab/ Lecture Hall 4
			DR.ZAHEER Lecture Hall 1	DR. MEMUNA Lecture Hall 2	B	Pathology	Microscope, Bacterial morphology	Prof .Mobina Dodhy Dr. Syeda Aisha Dr.Iqbal Haider Dr. Unaiza Aslam	Pathology Lab NTB

Thursday						Pharmacology L-18		PATHOLOGY L-19				FORENSIC MEDICINE L-20			
						Vancomycin and cell wall synthesis inhibitors		12:00 PM – 01:00 PM				01:00 PM – 02:00 PM			
								Anti-microbial Drugs Resistance and Vaccines				Inebriants (Alcohol),			
						EVEN		ODD		EVEN		ODD		EVEN	
DR. ZUNERA Lecture Hall 2		DR. ZOEFISHAN Lecture Hall 1		Dr. Fatima tuz Zahra Lecture Hall 1		Dr. Mudassira Zahid Lecture Hall 2		DR. FILZA Toxicology Lab		DR. ROMANA Lecture hall 4					
Friday	08:00am - 08:25am		08:25am - 08:45am		08:45am – 09:30am		09:30am – 10:15am		10:15am - 11:00am		11:00am – 12:00pm				
	PATHOLOG Y SDL		PATHOLOG Y SGD		Medicine L-22		PAEDS L-23		SURGERY L-24		PHARMACOLOGY L-25				
	Sterilization and disinfection			Brucellosis		Neonatal Tetanus LGIS,		Critical Surgical infections and their treatment LGIS		Fluoroquinolones					
	A	Prof. Mobina Ahsan Dohdy	Lecture Hall 1	EVEN	ODD			Even	Odd	EVEN	ODD				
	B	Dr. Mudassir a Zahid	Lecture Hall 2	PROF. M.KHUR AM Lecture Hall 1	DR.NIDA Lecture Hall 2			DR. RAHAT Lecture Hall 1	DR.RAMLA H GAZANFAR Lecture Hall 2	DR.UZMA Lecture Hall 2	DR. ATIYA Lecture Hall 1				
	C	Dr. Shabih Haider	Lecture Hall 6												
	D	Dr. Sarah Rafi	Pharma Lab												
Saturday	08:00am - 08:45am			08:45am – 09:30am		09:30am – 10:30am		10:30 AM – 11:00 am		11:00am – 12:00pm		12:00:pm – 01:00pm		01:00pm – 02:00pm	
	PATHOLOGY LGIS			FOREINSIC MEDICINE L-27		PHARMACOLOGY CBL		<div>BREAK</div> 		PEADS L-28		SURGERY L-29		Pathology L	
	Staphylococci			Agricultural poisons (OPC)		Rheumatic fever				Diphtheria, pertussis, chicken pox		Prevention of surgical infection		Streptococci	
				EVEN	ODD	LECTURE HALL 1	Dr. Memuna								
	EVEN		ODD	DR. FILZA Lecture Hall 4	DR. ROMANA Toxicology Lab	LECTURE HALL 2	Dr. Aisha			Even	Odd	DR. RAHAT Lecture Hall 2	DR. ASIFA DIYAN Lecture Hall 1	even	Odd
	Prof. Mobina Ahsan Dohdy Lecture Hall 1		Dr. Mudassira Zahid Lecture Hall 2			LECTURE HALL 6	Dr. Zaheer							Dr. Fatima tuz Zahra Lecture Hall 1	Dr. Mehreen Fatima Lecture Hall 2
						PHARMA LAB	Dr. Zoefeshan	Dr. Muneeba Lecture Hall 1	Dr. Jawad Lecture Hall 2						

TIME TABLE 3rdYEARMBBS –MICROBES AND ANTI MICROBIAL MODULE 2025

(3rdWeek)

DATE / DAY	8:00 AM	11:00 AM	11:00 am – 12:00pm	12:00 PM – 02:00 PM			
Monday	Clinical Clerkship		Pharmacology CBL	Batch	Discipline	Topic of Practical	Teacher Name
			Meningitis	A	Pharmacology P-1	P drug & Prescription writing of gonorrhea and pseudomembranous colitis	Teacher Name Supervised by: Dr Zunera Hakim Conducted by: Dr Zaheer Dr Uzma Dr Zoefishan Dr Arsheen Dr Aisha Dr Saba
			Lecture Hall 01 Lecture Hall 02 Lecture Hall 06 Pharmacy Lab	B	Forensic Medicine P-2	Insecticide wheat pill poisoning	Dr Gulzaib Dr Fatima PG observation Dr Saif Dr Yasir
				C	Pathology P-3	Culture Media	Prof .Mobina Dodhy Dr. Abid Hassan Dr.Iqbal Haider Dr. Unaiza Aslam Dr. Nida Fatima
Tuesday			Pharmacology CBL	Batch	Discipline	Topic of Practical	TEACHER NAME
			VRSA endocarditis				
			Lecture Hall 01 Lecture Hall 02 Lecture Hall 06 Pharmacy Lab	B	Pharmacology	P drug & Prescription writing of gonorrhea and pseudomembranous colitis	Teacher Name Supervised by: Dr Zunera Hakim Conducted by: Dr Zaheer Dr Uzma Dr Zoefishan Dr Arsheen Dr Aisha Dr Saba
				C	Forensic Medicine	Insecticide wheat pill poisoning	Dr Gulzaib Dr Fatima PG observation Dr Saif Dr Yasir
Wednesday			Pathology L-31	Batch	Discipline	Topic of Practical	Teacher Name
			Gram negative cocci	C	Pharmacology	P drug & Prescription writing of gonorrhea and pseudomembranous colitis	Teacher Name Supervised by: Dr Zunera Hakim Conducted by: Dr Zaheer Dr Uzma Dr Zoefishan Dr Arsheen Dr Aisha Dr Saba
			Even	Odd	A	Forensic Medicine	Insecticide wheat pill poisoning
							Dr Gulzaib Dr Fatima

											PG observation Dr Saif Dr Yasir			
						Dr. Fatima tuz Zahra Lecture Hall 1	Dr.Mehreen Fatima Lecture Hall 2	B	Pathology	Culture Media	Prof .Mobina Dohdy Dr. Abid Hassan Dr.Iqbal Haider Dr. Unaiza Aslam Dr. Nida Fatima	Pathology Lab NTB		
Thursday						PATHOLOG Y SDL	PATHOLOG Y SGD	Family Medicine			Pharmacology L-34			
						11:00-11:30	11:30-12:00	12:00 PM – 01:00 PM						
						Gram positive rods		Sexually transmitted infections			01:00 PM – 02:00 PM			
	A	Dr Mudassira	Lecture Hall 1	BY: DR. SADIA Lecture Hall 1					Sulfonamides and trimethoprim					
	B	Dr. Kiran Ftima	Lecture Hall 2											
	C	Dr..Shabih Haider	Lecture Hall 6											
	D	Dr. Mehreen Fatima	Pharma Lab											
										EVEN	ODD			
									DR. ARSHEEN Lecture Hall 1	DR. AISHA Lecture Hall 2				
Friday	08:00am – 8:45 am PATHOLOGY L-35		8:45-9:30am PEADS L-38		9:30am – 10:15am PATHOLOGY L		10:15 - 11:00am PHARMACOLOGY L-40		11:00-12:00 FORENSIC MEDICINE L-41					
	Introduction to enterobacteriaceae, E. coli		Enteric Fever/ Acute Diarrhorea		Salmonella		Tetracyclines		Inorganic Irritants metallic poisons (Arsenic)					
	Even	Odd	Even	Odd	Even	Odd	SVEN	ODD	EVEN		ODD			
	Dr. Mudassira Zahid Lecture Hall 1	Prof. Mobina Ahsan Dohdy Lecture Hall 2	Dr.Maryam Lecture Hall 2	Dr. Naila Ahsan Lecture Hall 1	Prof. Naeem Akhta Lecture Hall 1r	Dr. Fatima tuz Zahra Lecture Hall 2	DR. ATTIYA Lecture Hall 2	DR. ZAHEER Lecture Hall 1	DR.FILZA Toxicology Lab		DR. ROMANA Lecture Hall 4			
Saturday	08:00am - 08:45am		08:45am – 08:05am	9:05am- 9:30am	09:30am – 10:30am		10:30 AM – 11:00 am		11:00am – 12:00pm		12:00:pm – 01:00pm		01:00pm – 02:pm	
	Gynaecology		Pathology SDL	Pathology SGD	FAMILY MEDICINE L-44		<div><div>BREAK</div></div>		PHARMACOLOGY L-		Medicine		Surgery L-47	
	Infections in pregnancy		Klebsiella, Shigella, vibrio		An approach to patient with fever				macrolides		Influenza		Antimicrobial treatment in surgical infections	
	BY : DR.SOBIA Lecture Hall 1		A	Dr Mudassira	Lecture Hall 1	BY: DR. SADIA Lecture Hall 1		EVEN		ODD	EVEN	ODD	EVEN	ODD
			B	Dr. Kiran Ftima	Lecture Hall 2			DR. ATTIYA Lecture Hall 1		DR. MEMUNA Lecture Hall 2	Dr. Unaiza Lecture Hall 2	DR. NIDA Lecture Hall 1	DR. RAHAT Lecture Hall 1	DR. FAIZA (SR HFH) Lecture Hall 2
			C	Dr..Shabih Haider	Lecture Hall 6									
D			Dr. Sara Rafi	Pharma Lab										

Rawalpindi Medical University Rawalpindi


TIME TABLE 3rdYEARMBBS –MICROBES AND ANTI MICROBIAL MODULE 2025

(4thWeek)

DATE / DAY	8:00 AM 11:00 AM		11:00am – 12:00pm		12:00 PM – 02:00 PM					
Monday	Clinical Clerkship		Pathology SDL 11:30-12:00		Pathology SGD 11:30-12:00	Batch	Discipline	Topic of Practical	TEACHER NAME	VENUE
			H. pylori and Campylobacter			A	Pharmacology P-4	P drug & Prescription writing Of atypical pneumonia and enteric fever	Supervised by: Dr. Attiya Munir Conducted by: Dr Zaheer Dr Uzma Dr Zoefishan Dr Arsheen Dr Aisha Dr Saba	PHARMACOLOGY LAB
			A	DR.FATIMA TUZ ZAHRA	LECTURE HALL1	B	Forensic Medicine P-5	Irritants / Metallic Poisons	Dr Shahida Dr. Urooj PG observation Dr Innayat Dr Wasim	Toxicology Lab/ Lecture Hall 4
			B	DR. KIRAN FATIMA	LECTURE HALL2					
			C	DR. SHABIH HAIDER	LECTURE HALL6	C	Pathology P-6	Gram staining and Zn staining	Prof .Mobina Dodhy Dr. Abid Hassan Dr.Syeda Aisha Dr. Unaiza Aslam Dr. Nida Fatima	Pathology Lab NTB
			D	DR. SARAH RAFI	PHARMA LAB					
Tuesday			Behavoraal sciences			Batch	Discipline	Topic of Practical	TEACHER NAME	VENUE


		Crisis Intervention, Conflict Resolution, Empathy <		
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						Lecture Hall 1	Lecture Hall 2			indole test, citrate) and molecular tests (ELISA,PCR,ICT)	Dr.Syeda Aisha Dr.Iqbal Haider Dr. Nida Fatima	
Tuesday						Pharmacology L		Batch	Discipline	Topic of Practical	Teacher Name	Venue
						Antiviral II		B	Pharmacology P-7	Pharmacy visit	Dr Zaheer Dr Uzma Dr Zoefishan Dr Arsheen Dr Aisha Dr Saba	HFH DHQ BBH
	EVEN		ODD			C	Forensic MedicineP-8	Autopsy Visits/Postmortem&MedicolegalWork/Research		Dr Gulzaib Dr Fatima PG observation Dr Saif Dr Yasir	DHQ Hospital	
	DR. ZUNERA Lecture Hall 1		DR. ATTIYA Lecture Hall 2			A	Pathology P-9	Biochemical Tests (Catalase, Coagulase, Urease, oxidase, indole test, citrate) and molecular tests (ELISA,PCR,ICT)		Prof .Mobina Dodhy Dr. Abid Hassan Dr.Syeda Aisha Dr.Iqbal Haider Dr. Nida Fatima	Pathology Lab NTB	
Wednesday						HOLIDAY						
Thursday						Pathology L-		12:00-2:00PM				
						Measles, Mumps, Rubella		BATCH	DISCIPLINE	TOPIC OF PRACTICAL	TEACHER NAME	VENUE
								C	Pharmacology P-7	Pharmacy visit	Dr Zaheer Dr Uzma Dr Zoefishan Dr Arsheen Dr Aisha Dr Saba	HFH DHQBBH
	Even		Odd			A	Forensic MedicineP-8	Autopsy Visits/Postmortem&MedicolegalWork/Research		Dr Gulzaib Dr Fatima PG observation Dr Saif Dr Yasir	DHQ Hospital	
Dr. Kiran Fatima Lecture Hall 2		Dr. Mehreen Fatima Lecture Hall 1			B	Pathology P-9	Biochemical Tests (Catalase, Coagulase, Urease, oxidase, indole test, citrate) and molecular tests (ELISA,PCR,ICT)		Prof .Mobina Dodhy Dr. Abid Hassan Dr.Syeda Aisha Dr.Iqbal Haider Dr. Nida Fatima	Pathology Lab NTB		
Friday	08:00am - 08:45am			08:45am – 09:30am		09:30am – 10:15am		10:15am - 11:00am		11:00am – 12:00pm		
	PATHOLOGY CB63. CBL-			PHARMACOLOGY L-		Forensic medicine CBL		Forensic medicine CBL		PATHOLOGY L-		
	Diarroheal viruses			Antiviral III		Vegetable poisons(castor, croton, capsicum, ergot, abrus) TEACHER NAMES Dr Naila Dr Roheena PG observation Dr Pervaiz Dr AAqib Lecture Hall 4/Toxicology Lab		Vegetable poisons(castor, croton, capsicum, ergot, abrus) TEACHER NAMES Dr Naila Dr Roheena PG observation Dr Pervaiz Dr AAqib Lecture Hall 4/Toxicology		Respiratory viruses		
	A	Dr.Abid Hassan	Lecture Hall 1	EVEN	ODD					Even	Odd	
	B	Dr. Mahjabeen	Lecture Hall 2	DR. ZUNER Lecture Hall 1	DR. ATTIYA Lecture Hall 2					Dr. Fatima tuz Zahra Lecture Hall 1	Dr. Kiran Fatima Lecture Hall 2	

	C	Dr.Syeda Iqbal Haider	Lecture Hall 6				Lab			
	D	Dr. Syeda Aisha-	Pharma Lab							
Saturday	08:00am - 08:45am			08:45am – 09:30am		09:30am – 10:30am		10:30 AM – 11:00 am		11:00am – 12:00pm
	PATHOLOGY CBL-			PHARMACOLOGY CBL-		PATHOLOGY L				PEADS L-
	Herpes Viruses, HSV			Shingles		HIV/AIDS diseases		<div> <div>BREAK</div>  </div>		Measles/Mumps/ Rubella
										AMG use in sepsis
	A	Dr..Shabi h Haider	Lecture Hall 1	Lecture Hall 01 Lecture Hall 02 Lecture Hall 06 Pharmacy Lab	Dr Zaheer Dr Uzma Dr Zoefishan Dr Arsheen Dr Aisha Dr Saba			Even	Odd	Lecture Hall 01 Lecture Hall 02 Lecture Hall 06 Pharmacy Lab
	B	Dr. Faiza Zafar	Lecture Hall 2							
	C	Dr..Nida Fatima	Lecture Hall 6			EVEN	ODD			
	D	Dr. Unaiza Aslam	Pharma Lab			Prof. Naeem Akhtar Lecture Hall 1	Dr. Kiran Fatima Lecture Hall 2	Dr. Sumbal Lecture Hall 2	Dr. Syrah Lecture Hall 1	
										12:00:pm – 01:00pm
										Pharmacology
										Medicine L-
										HIV and immunodefficiency
										EVEN
										ODD
										DR. NIDA Lecture Hall 1
										Dr .Unaiza Lecture Hall 2

TIME TABLE 3rdYEARMBBS –MICROBES AND ANTI MICROBIAL MODULE – 2025 (6thWeek)

DATE / DAY	8:00 AM	11:00 AM	11:00 am – 12:00pm	12:00 PM – 02:00 PM						
Monday	Clinical Clerkship		Pathology L	Batch	Discipline	Topic of Practical	Teacher Name	Venue		
			Systemic Mycosis and Anti-fungals		A	Pharmacology P-10	P drug & Prescription writing of oral candidiasis and HSV encephalitis	Supervised by: Dr Zunera Hakim Conducted by: Dr Zaheer Dr Uzma Dr Zoefishan Dr Arsheen Dr Aisha Dr Saba	PHARMACOLOGY LAB	
			EVEN	ODD	B	Forensic Medicine P-11	Autopsy	Dr Shahida Dr Naila PG observation Dr Pervaiz Dr AAqib	DHQ Hospital	
			Prof. Mobina Ahsan DOhdy Lecture Hall 1	Dr. Kiran Fatima Lecture Hall 2	C	Pathology P-12	Lab Diagnosis of Fungal Infections	Prof .Mobina Dodhy Dr. Abid Hassan Dr.Syeda Aisha Dr.Iqbal Haider Dr. Unaiza Aslam	Pathology Lab NTB	
Tuesday			Pathology CBL		Batch	Discipline	Topic of Practical	Teacher Names	Venue	
			Cutaneous and subcutaneous Mycosis		B	Pharmacology P-10	P drug & Prescription writing of oral candidiasis and HSV encephalitis	Supervised by: Dr Zunera Hakim Conducted by: Dr Zaheer Dr Uzma Dr Zoefishan Dr Arsheen Dr Aisha Dr Saba	PHARMACOLOGY LAB	
			A	Dr.Abid Hassan	Lecture Hall 1	C	Forensic Medicine P-11	Autopsy	Dr Shahida Dr Naila PG observation Dr Pervaiz Dr AAqib	DHQ Hospital
			B	Dr. Mahjabeen	Lecture Hall 2					
			C	Dr.Syeda Iqbal Haider	Lecture Hall 6	A	Pathology P-12	Lab Diagnosis of Fungal Infections	Prof .Mobina Dodhy Dr. Abid Hassan Dr.Syeda Aisha Dr.Iqbal Haider Dr. Unaiza Aslam	Pathology Lab NTB
			D	Dr. Syeda Aisha-	Pharmacy Lab					
			Wednesday			Pharmacology L		Batch	Discipline	Topic of Practical
Antifungal Agents I		C				Pharmacology P-10	P drug & Prescription writing of oral candidiasis and HSV encephalitis	Supervised by: Dr Zunera Hakim Conducted by: Dr Zaheer Dr Uzma Dr Zoefishan Dr Arsheen	PHARMACOLOGY LAB	

												Dr Aisha Dr Saba						
					EVEN		ODD		A	Forensic Medicine P-11		Autopsy			Dr Shahida Dr Naila PG observation Dr Pervaiz Dr AAqib		DHQ Hospital	
					DR.UZMA Lecture Hall 2		DR. ZAHEER Lecture Hall 1		B	Pathology P-12		Lab Diagnosis of Fungal Infections			Prof .Mobina .Dodhy Dr. Abid Hassan Dr.Syeda Aisha Dr.Iqbal Haider Dr. Unaiza Aslam		Pathology Lab NTB	
Thursday					Pharmacology L			12:00-2:00 PM										
					Antifungal Agents II			Forensic medicine CBL										
					EVEN		ODD		CORROSIVES (sulfuric acid, Nitric acid, Hydrochloric acid)									
					DR. UZMA Lecture Hall 2		DR. ZAHEER Lecture Hall 1		TEACHER NAMES Dr. Shahrukh Dr. Urooj PG observation Dr Innayat Dr Wasim									
Friday SEMINAR DAY	08:00am – 09:00am		09:00am – 10:00am		10:00am – 11:00am		11:00am - 12:00am											
	Pathology L		Medicine L		DID		Paeds											
	Dengue fever ,Pathological aspects and Lab Diagnosis LGIS		Dengue fever, Sign symptoms and Treatment		Preventive measures and spread of dengue fever		Pediatric presentation of Dengue fever											
	EVEN	ODD	EVEN	ODD	By : Prof. Mujeeb(Head of DID) Lecture Hall 1		Even	Odd										
	Dr. Fatima tuz Zahra Lecture Hall 1	Dr. Kiran Fatima Lecture Hall 2	Dr.Unaiza Lecture Hall 2	DR. NIDA Lecture Hall 1			Dr. Verda Imtiyaz Lecture Hall 2	Dr. Maria Lecture Hall 1										
Saturday	08:00am - 08:45am		08:45am – 09:30am		09:30am – 10:30am		10:30 AM – 11:00 am			11:00am – 12:00pm			12:00:pm – 01:00pm		01:00pm – 02:pm			
	Pharmacology		Pharmacology		Pathology L					PATHOLOGY CBL			FORENSIC MEDICINE L-		PATHOLOGY CBL			
	Anti-cancer drugs I		Anti0cancer drugs II		Varicella zoster and cytomegalovirus					Candida			Spinal Poisons Strychnine (Nux Vomica)		Opportunistic Mycosis			
	EVEN	ODD	EVEN	ODD	EVEN	ODD							EVEN	ODD				
	DR. ZUNERA Lecture Hall 1	DR. ATTIYA Lecture Hall 2	DR. ZUNERA Lecture Hall 1	DR. ATTIYA Lecture Hall 2	Prof. Mobina Ahsan Dohdy Lecture Hall 2	Dr. Mudassir a Zahid Lecture Hall 1							A	Dr..Shabi h Haider			Lectu re Hall 1	DR. FILZA Lecture Hall 4
							B	Dr. Faiza Zafar Dr..Nida Fatima	Lectu re Hall 2				B	Dr. Mahja been	Lectu re Hall 2			
							C	Dr. Unaiza Aslam	Lectu re Hall 6				C	Dr.Sye da Iqbal Haider	Lectu re Hall 6			

								D	Dr..Shabi h Haider	Phar ma Lab			D	Dr. Syeda Aisha-	Phar ma Lab
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TIME TABLE 3rdYEARMBBS –MICROBES AND ANTI MICROBIAL MODULE – 2025 (7th Week)

DATE / DAY	8:00 AM	11:00 AM		12:00 - 02:00 PM
Tuesday	End Block Theory Exam			
Wednesday	End Block OSPE/VIVA Exam			
Thursday	End Block OSPE/VIVA Exam			
Friday	End Block OSPE/VIVA Exam			

Hematology and Immunology Module

Timetable

Time Table 3rd Year MBBS Haematology, And Immunology Module
(First week)

Thursday			Community Medicine LGIS 11:00-12:00	Quran Class LGIS 12:00-1:00pm		Peads LGIS 1:00 - 2:00pm	
			Host Defense Dr.Sana ,Dr.Khaula LH1LH1	Qari Abdul Wahid LH/CPC hall		Iron deficiency Anemia Dr Jawad,Dr.Javaria LH1, LH2	
Friday	08:00am - 08:45am	08:45am – 09:30am	09:30am – 10:15am	10:15am - 11:00am	11:00am – 12:00pm		
	Medicine LGIS	Quran Class	Community Medicine LGIS	Pharmacology (CBL)	Pathology/Haem (LGIS)		
	Approach and workup of anemia Dr. Saleha,Dr.Arshad Rabbani LH1,LH1	Qari Abdul Wahid LH/CPC hall	Immunizing Agents Dr.Afifa, Dr.Nargis LH1,LH2	Haematinics Dr. Tahira, Dr. Zoefeshan, Dr. Rubina, Dr. Uzma LHL,LH1,LH6,Pharma lab	Classification of anemia and Iron deficiency anemia Prof Mobeena, Dr. Fatima tuz Zahra LH1,LH2		
Saturday	08:00am - 08:45am	08:45am – 09:30am	09:30am – 10:30am	10:30 AM – 11:00 am	11:00am – 12:00pm	12:00:pm – 01:00pm	01:00pm – 02:pm
	Bioethics(LGIS)	Bioethics(LGIS)	Forensic Med. (LGIS)	BREAK	Pharmacology LGIS	Pathology (CBL)	Behavioral sciences (LGIS)
	Prescription Writing and common errors in prescription Dr. Randhawa, LH1,LH2	Pharmacovigilance and roll of CTU in drug development Dr. Randhawa, LH1,LH2	Corrosives Dr. Romana, Dr Filza LH1,LH2		Haemopoitic growth factors Dr.Zoofishan,Dr.Zaheer LH1,LH2	Megaloblastic anemia Dr.Abid, Dr.Mahjaben,Dr.Syed Iqbal Haider, Dr.Nida Fatima LH1,LH2,LH6,Pharma lab	Depressive Disorder Dr.Mehboob Ali Shah, Dr.Sadia LH1,LH2

Time table 3rd year MBBS Hematology And Immunology Module
(2nd ^sweek) 2025

DATE / DAY	8:00 AM – 9:30 AM		9:30 AM – 11:00 AM	11:10am – 12:00pm		12:00 PM – 02:00 PM		
Monday	Clinical Clerkship		Pathology (LGIS)	Batch	Practical	Topic of Practical	Teacher name	Venue
			Megaloblastic Anemia Prof Mobeena, Dr. Fatima tuz Zahra LH1,LH2	A	Pharmacology P-1	Prescription and P drugs of Iron deficiency anemia	Dr Zaheer,Dr.Attiya	Lecture Hall: 06
				B	Forensic Medicine P-2	Mechanical injuries Self-Inflicted & Defense Wound (CBL)	Dr Gulzaib Dr Roheena	Lecture Hall: 04
				C	Pathology P-3	Benign RBC Morphology	Dr. Abid	Pathology Lab, NTB
Tuesday	Batch : A Medicine Batch : B Surgery Batch : C Sub-Specialty		Peads (LGIS)*	Batch	Practical	Topic of Practical	Teacher name	Venue
			Thalasemia Dr Afrah, Dr.Nadia LH1,LHII	B	Pharmacology P-1	Prescription and P drugs of iron deficiency anemia	Dr Zaheer,Dr.Attiya	Lecture Hall: 06
				C	Forensic Medicine P-2	Mechanical injuries Self-Inflicted & Defense Wound (CBL)	Dr Gulzaib Dr Roheena	Lecture Hall: 04
	A	Pathology P-3		Benign RBC Morphology	Dr. Abid	Pathology Lab, NTB		
Wednesday	(Refer to annexure 2)		Pathology (LGIS)	Batch	Practical	Topic of Practical	Teacher name	Venue
			Introduction To Immunology and Cellular Basis of Immune Response Dr Kiran Fatima,Dr.Mehreen LH1, LH2,	C	Pharmacology P-1	Prescription and P drugs of iron deficiency anemia	Dr Zaheer,Dr.Attiya	Lecture Hall: 06
				A	Forensic Medicine P-2	Mechanical injuries Self-Inflicted & Defense Wound (CBL)	Dr Gulzaib Dr Roheena	Lecture Hall: 04
				B	Pathology P-3	Benign RBC Morphology	Dr. Abid	Pathology Lab, NTB
Thursday			Forensic Medicine (LGIS)	Pathology/Immonology (LGIS) 12:00-1:00			Medicine (LGIS) 1:00-2:00pm	
			Mechanical injuries – I (Abrasion & Buise) Dr. Filza, Dr. Romana LH1,LH2	Classification of hemolytic anemia & Acquired Hemolytic Anemias Prof. Mobina, Dr. Mudassarah Zahid,LHL,LHII			Bleeding Disorders Dr. Saleha Ahmad, Dr.Arshad Rabbani LH1,LH2	
Friday	08:00am – 08:45am	08:45am – 09:30am	09:30am – 10:15am	10:15am - 11:00am	11:00am – 12:00pm			
	Community medicine (LGIS) *	Forensic Med. (LGIS)	Pathology/Haem (LGIS)	Behavioral Sciences (LGIS)	Pathology /Immunology SGD)			
	Immunization schedule Dr. Afifa Kulsoom,Dr.Nargis LH1,LHII	Mechanical injuries – II (Laceration & Incised Wounds) Dr. Romana, Dr Filza LH1,LH2	RBC Membranopathies and enzymopathies Dr.Mudasarah Dr. Fatima tuz Zahra LH1,LH2,	Use of Digitalization for Mental Health Dr.Mehboob Ali Shah, Dr.Sadia LH1,LH2	Antibody and compliment system Dr Fatima Tuz Zahra, , Dr Kiran Fatima, Dr.Shabeeh,Dr.Sarah Rafi. , D LH1, LH2, LH6,Pharma			
Saturday	08:00am - 08:45am	08:45am – 09:30am	09:30am – 10:30am	10:30 AM – 11:00 am	11:00am – 12:00pm		12:00:pm – 01:00pm	01:00pm – 02:pm
	Pharmacology (LGIS)	Pathology/Haem (LGIS)	Pharmacology (LGIS)	BREAK	Forensic Med. (LGIS)	Pathology/Haem (LGIS)*	Pharmacology CBL)	
	Lipid Lowering drugs I Dr. Zunera, Dr. Attiya LH1,LH2	Antigen antibody reactions Dr Kiran Fatima,Dr.Mehreen LH1, LH2,	Lipid Lowering drugs II Dr. Zunera, Dr. Attiya LH1,LH2		Mechanical injuries – III (Punctured and stab wound) Dr. Filza, Dr. Romana LH-1, LH2	Hemoglobinopathies (Thalasemia, PNH) Prof Mobeena, Dr. Sarah LH1,LH2	Lipid Lowering drugs III Dr.Zunera, Dr.Saba,Dr.Maimoona,d LHL,LHII,LHh6,Pharma lab	

Time Table 3RD YEAR MBBS Haematology, Immunology And Research Module
(3rd Week) 2025

DATE / DAY	8:00 AM – 9:30 AM	9:30 AM – 11:00 AM	11:10am – 12:00pm	12:00 PM – 02:00 PM				
Monday	Clinical Clerkship		Pathology/Haem	Batch	Practical	Topic of Practical	Teacher name	Venue
			WBC disorder and classification of leukemia Prof Mobeena, Dr. Sarah LH1,LH2	A	Pharmacology P-4	Prescription writing and P drug for Dyslipidemia	Dr. Zoefeshan,Dr.Zunaira	Lecture Hall: 06
				B	Forensic MedicineP-5	Road traffic accidents Examination of RTA Victim Models of mechanical injuries w.r.t Qisas & Diyat	Dr. Shahida Bashir,Dr.urooj	Lecture Hall: 04
				C	Pathology P-6	Lab diagnosis of Beta thalassemia	Dr. Nida Fatima	Pathology Lab, NTB
Tuesday	Batch : A Medicine Batch : B Surgery Batch : C Sub-Specialty (Refer to annexure 2)		Peads(LGIS)	Batch	Practical	Topic of Practical	Teacher name	Venue
			Aplastic Anemia Dr.Warda,Dr.Saima, LH1,LHII	B	Pharmacology P-4	Prescription writing and P drug for Dyslipidemia	Dr. Zoefeshan,Dr.Zunaira	Lecture Hall: 06
				C	Forensic MedicineP-5	Road traffic accidents Examination of RTA Victim Models of mechanical injuries w.r.t Qisas & Diyat	Dr. Shahida Bashir,dr.Urooj	Lecture Hall: 04
				A	Pathology P-6	Lab diagnosis of Beta Thallasemia	Dr. Nida Fatima	Pathology Lab, NTB
Wednesday			Pathology/Immunology (LGIS)	Batch	Practical	Topic of Practical	Teacher name	Venue
			MHC and Transplantation Dr Mudassarah Zahid,,Dr.Kiran FatimaLH1 LH2	C	Pharmacology P-4	Prescription writing and P drug for Dyslipidemia	Dr. Zoefeshan,Dr.Zunaira	Lecture Hall: 06
				A	Forensic Medicine P-5	Road traffic accidents Examination of RTA Victim Models of mechanical injuries w.r.t Qisas & Diyat	Dr. Shahida Bashir,Dr.Urooj	Lecture Hall: 04
				B	Pathology P-6	Lab diagnosis of Beta Thalassemia	Dr. Nida Fatima	Pathology Lab, NTB
Thursday			Forensic Med. (LGIS)	Obs & Gynae (LGIS) 12:00-1:00 pm			Peads (LGIS) 1:00-2:00pm	
			Road traffic Accidents Primary,secondary & tertiary impact injuries Dr. Filza, Dr. Romana LH-1, LH2	Anemia in Pregnancy Dr. Farah Deebea,dr amna abbasi LH1, LH2,			ALL/Lymphoma Dr. Asim ,Dr.Hafeez LH1,LHII	
Friday	08:00am - 08:45am	08:45am – 09:30am	09:30am – 10:15am	10:15am - 11:00am	11:00am – 12:00pm			
	Quran class	Forensic Med. (LGIS)	Pathology/Immunology (CBL)	Pathology/Immunology (CBL)	Medicine (LGIS)			

	Qari Abdul Wahid LHI/CPS Hall	Injuries and law-I Qisas & Diyat Dr.Romana,Dr.Filza LHI,LHII	Hypersensitivity Reaction I and II , Dr. Nida , Dr. Unaiza, Dr. Faiza,Dr.Abid LH1,LH2,LH6,Pharma lab	Hypersensitivity Reaction Type III and IV Dr. Abid, Dr. Iqbal Haider, Dr. Nida , Dr. Mahjbeen LH1,LH2,LH6,Pharma lab	Management of Hypersensitivity Reactions Dr. Saleha Ahmad, Dr.Arshad Rabbani LH1,LH2		
	08:00am - 08:45am	08:45am – 09:30am	09:30am – 10:30am	10:30 AM – 11:00 am	11:00am – 12:00pm	12:00:pm – 01:00pm	01:00pm – 02:pm
	Quran Class	Forensic Med. (LGIS)	Pharmacology (LGIS)		Pharmacology (LGIS)	Medicine (LGIS)	Pathology/immunology (LGIS)
Saturday	Qari Abdul Wahid LHI/CPS Hall	Injuries and law-II Qisas & Diyat Dr. Filza, Dr. Romana LH-1, LH2	Immunosup pressant drugs I Dr. Zunera, Dr. Attiya LH1, LH2,	BREAK	Immunosuppressant drugs II Dr. Zunera, Dr. Attiya LH1, LH2,	Myeloproliferatice Diseases Dr. Saleha Ahmad, Dr.Arshad Rabbani LH1,LH2	Immunodefeciency Dr Kiran Fatima,Dr.Mehreen LH1, LH2,

RAWALPINDI MEDICAL UNIVERSITY RAWALPINDI NEW TEACHING BLOCK
Time Table 3rd YEAR MBBS – Haematology, Immunology And Research Module 2025
(4th Week)

DATE / DAY	8:00 AM – 9:30 AM	9:30 AM – 11:00 AM	11:10am – 12:00pm	12:00 PM – 02:00 PM				
Monday	Clinical Clerkship		Pathology SGD)	Batch	Practical	Topic of Practical	Teacher name	Venue
			A	Pharmacology P-6	Prescription writing and P drug for IHD	Dr. Arsheen,Dr Haseeba	Lecture Hall: 06	
			B	Forensic MedicineP-7	Autopsy Visit to mortuary Medicolegal examination certificate writing of an injured person	Dr. Shahrukh, Dr.Fatima	Lecture Hall: 04	
			C	Pathology P-8	Benign WBC Morphology	Dr. Faiza Zafar	Pathology Lab, NTB	
Tuesday			Pathology/Haem (CBL)	Batch	Practical	Topic of Practical	Teacher name	Venue
			Acute Leukemia Dr. Abid , Dr. Unaiza, Dr. Aisha, Dr. Faiza LH1,LH2,LH6,Pharma lab	B	PharmacologyP-6	Prescription writing and P drug for IHD	Dr. Arsheen, Dr Haseeba	Lecture Hall: 06
				C	Forensic Medicine P-7	Autopsy Visit to mortuary Medicolegal examination certificate writing of an injured person	Dr. Shahrukh, Dr.Fatima	Lecture Hall: 04
				A	Pathology P-8	Benign WBC Morphology	Dr. Faiza Zafar	Pathology Lab, NTB
Wednesday			Pathology/Haem (LGIS)	Batch	Practical	Topic of Practical	Teacher name	Venue
			Chronic leukemia Prof Mobeena, Dr. Sarah LH1,LH2	C	PharmacologyP-6	Prescription writing and P drug for IHD	Dr. Arsheen, Dr Haseeba	Lecture Hall: 06
				A	Forensic MedicineP-7	Autopsy Visit to mortuary Medicolegal examination certificate writing of an injured person	Dr. Shahrukh, Dr.Fatima	Lecture Hall: 04
				B	Pathology P-8	Benign WBC Morphology	Dr. Faiza Zafar	Pathology Lab, NTB

Thursday			Pathology/Haem (SGD)	Pathology/Haem (LGIS 12:00-1:00 pm)		Medicine (LGIS) 1:00-2:00 pm		
			Chronic leukemia Dr.Kiran Fatima,Dr.Fatima Tuz Zahra Dr.Sabeeh,Dr.Sarah Rafi LH1,LH2,LH6,Pharma lab	Myeloprolifertive disease/Myelodysplastic syndrome Dr Mudassarah Zahid,,Dr.Fatima Tuz Zahra LH1,LH2		Lymphoproliferative Diseases Dr. Saleha Ahmad, Dr.Arshad Rabbani LH1,LH2		
Friday	08:00am - 08:45am	08:45am – 09:30am	09:30am – 10:15am	10:15am - 11:00am	11:00am – 12:00pm			
	Quran Class	Community medicine ((LGIS)	Pharmacology SGD Immunosup Pressant drugs III	Pathology/Haem (CBL)	PharmacologyCBL)			
	Qari Abdul Wahid LHI/CPS Hall	Adverse events following immunization Dr. Mehwish,Dr.Asif LHL,LHLL	Dr. Zaheer, Dr. Arsheen, Dr. Rubina, Dr. Uzma LHL,LHII	Multiple myeloma Dr. Abid, Dr.Iqbal Haider , Dr. Ayesha , Dr. Mahjbeen LH1,LH2,LH6,Pharma lab	Immunosup Pressant drugs IV ,Dr. Zaheer, Dr.Zoefeshan, Dr. Rubina, Dr. Uzma			
Saturday	08:00am - 08:45am	08:45am – 09:30am	09:30am – 10:30am	10:30 AM – 11:00 am	11:00am – 12:00pm		12:00:pm – 01:00pm	01:00pm – 02:pm
	Pharmacology (LGIS)	Forensic Med. (LGIS)	Pathology/Haem (LGIS)	BREAK	Pathology/Haem (LGIS)		Pharmacology CBL)	Peads (LGIS)
	Antiplatelet, drugs I Dr. Zunera, Dr. Attiya LHL,LHII	Regional Injuries (Skull & spinal injuries) (Thoraco-abdominal injuries)Dr. Filza, Dr. Romana LH-1, LH2	Lymphoma Dr.Mudassarah Zahid , Dr. Mehreen LH1,LH2		Bleeding disorders of primary haemostasis Dr. Fatima-tuz-Zahra,Dr.Kiran Fatima LH1,LH2		Antiplatelet, drugs II Dr. Tahira, Dr. Zoefeshan, Dr. Uzma, Dr. Zaheer	Hemophilia Dr.Sadaf,Dr.Muneeba LHI,LHII

Time Table 3rd YEAR MBBS Haematology, Immunology And Research Module (5th Week)

DATE / DAY	8:00 AM – 9:30 AM	9:30 AM – 11:00 AM	11:10am – 12:00pm	12:00 PM – 02:00 PM				
Monday	Clinical Clerkship		/Haem (Pathology LGIS)	Batch	Practical	Topic of Practical	Teacher Name	Venue
			Bleeding disorders of secondary haemostasis Dr. Fatima –tuz-Zahra,Dr. mudassarah Zahid LH1,LH2	A	Pharmacology P-9	Prescription writing and p drug for DVT	Dr. Saba,Dr.Attiya	Lecture Hall: 06
				B	Forensic Medicine P-10	Firearm & blast injuries Examination of Firearm victim, Models of Firearm and blast injuries	Dr.Gulzaib, Dr Roheena	Lecture Hall: 04
				C	Pathology P-11	Acute and Chronic Leukemia	Dr. Syed Shabeeh	Pathology Lab, NTB
Tuesday	Batch : A Medicine Batch : B Surgery Batch : C Sub-Specialty (Refer to annexure 2)		Forensic Med(LGIS)	Batch	Practical	Topic of Practical		
			Firearm – I Introduction of Ballistics and its types Dr. Romana , Dr. Filza LH-1, LH2	C	Pharmacology P-9	Prescription writing and p drug for DVT	Dr. Saba,Dr.Attiya	Lecture Hall: 06
				B	Forensic MedicineP-10	Firearm & blast injuries Examination of Firearm victim, Models of Firearm and blast injuries	Dr.Gulzaib, Dr Roheena	Lecture Hall: 04
				A	Pathology P-11	Acute and Chronic Leukemia	Dr. Syed Shabeeh	Pathology Lab, NTB
Wednesday			Forensic Med. (LGIS)	Batch	Practical	Topic of Practical		
			Firearm – II Firearm phenomena Dr. Romana , Dr. Filza LH-1, LH2	C	Pharmacology P-9	Prescription writing and p drug for DVT	Dr. Saba,Dr.Attiya	Lecture Hall: 06
				A	Forensic Medicine P-10	Firearm & blast injuries Examination of Firearm victim, Models of Firearm and blast injuries	Dr.Gulzaib, Dr Roheena	Lecture Hall: 04

				B	Pathology P-11	Acute and Chronic Leukemia	Dr. Syed Shabeeh	Pathology Lab, NTB	
Thursday				Pharmacology (LGIS) 12:00- 1:00 pm		Pharmacology (LGIS)		Pathology/Haem (CBL)	
				Anticoagulants I Dr. Uzma, Dr. Haseeba LH1,LH2		Anticoagulants II Dr. Uzma, Dr. Haseeba LH1,LH2		Haemophilia / ITP Dr. Haider, Dr. Unaiza, Dr. Aisha, Dr. Faiza LH1,LH2,LH6,Pharma lab	
Friday	08:00am - 08:45am	08:45am – 09:30am	09:30am – 10:15am	10:15am - 11:00am	11:00am – 12:00pm				
	Quran class	Forensic Med. (LGIS)	Pharmacology SGD	Pathology (SGD)		Pathology/Immunology SGD)			
	Qari Abdul Wahid LHI/CPS Hall	Firearm – III Smooth bore firearm wounds Dr Romana Dr Filza LH1,LH2	Anticoagulants III Dr. zaheeer,Dr. Arsheen Dr. Rubina,Dr. Tahira LH1,LH2	Disorders of Spleen & Lymph Nodes Dr. Rabbiya, Amna DrMehreen, Sarah, LH1,LH2		Tumor immunity Dr.Mudassarah, Dr.Rabiya khalid,Dr.Mehreen,Dr.Shabeeh, LH1,LH2,LH6,Pharma lab			
Saturday	08:00am - 08:45am	08:45am – 09:30am	09:30am – 10:30am	10:30 AM – 11:00 am	11:00am – 12:00pm		12:00:pm – 01:00pm	01:00pm – 02:pm	
	Pharmacology	Forensic Med. (LGIS)	Pharmacology (LGIS) *	BREAK		Pathology/Haem (SGD)	Community Medicine LGIS	Pharmacology SGD	
	Fibrinolytic And Antifibrinol Dr. Atiya , Dr. Haseeba LH1,LH2	Firearm – IV (Rifled firearm wounds)Dr. Filza, Dr. Romana LH-1, LH2	Antimalarial drugs I Dr. Haseeba,Dr .Zunera LH1,LH2			Leishmania & Trypanasoma Dr. Fatima Zahra,Dr.Kiran Fatima,Dr.Shabeeh,Dr.Sara Rafi LH1,LH2,LH6,Pharma lab	Inferential Statistics & Anova Dr. Imrana , Dr.abdulqodus LH-1, LH2	Fibrinolytic And Antifibrinolytic drugs Dr. Tahira, Dr. Arsheen, Dr. Rubina, Dr. Zaheer LH1,LH2,LH6,Pharma lab	

Time Table 3RD YEAR MBBS - Haematology, And Immunology Module (5th Week)

DATE / DAY	8:00 AM – 9:30 AM	9:30 AM – 11:00 AM	11:00am – 12:00pm	12:00 PM – 02:00 PM				
Monday	Clinical Clerkship		Forensic Med(LGIS)	Batch	Practical	Topic of Practical	Teacher Name	Venue
	Batch : A Medicine Batch : B Surgery Batch : C Sub-Specialty (Refer to annexure 2)		Non- Mechanical Injuries,Death due to Starvation, heat ,cold &Electrocution Dr.Romana, Dr.Filza LH-1, LH2	A	Pharmacology P-12	Prescription writing and P drug for Malaria	Dr. Aisha,Dr.Haseeba	Lecture Hall: 06
				B	Forensic Medicine P-13	Animal Poisons Snake, Bees & Wasp Poisons (Management of snake Bite) (CBL)	Dr.Urooj, Dr.Naila	Lecture Hall: 04
				C	Pathology P-14	Basic Hematology techniques,Blood Grouping,Periphral Smear,ESR interpretation,Blood collection in Vacutainers Tube	Dr. Mahjabeen	Pathology Lab, NTB
			Forensic Med. ((LGIS)	Batch	Practical	Topic of Practical	Teacher Name	Venue
Tuesday			Thermal Injuries Injuries due to Burns & Electrocution Dr.Romana, Dr.Filza	B	Pharmacology P-12	Prescription writing and P drug for Malaria	Dr. Aisha,Dr.Haseeba	Lecture Hall: 06
				C	Forensic MedicineP-13	Animal Poisons Snake, Bees & Wasp Poisons (Management of snake Bite) (CBL)	Dr.Urooj, Dr.Naila	Lecture Hall: 04

Time Table 3RD YEAR MBBS - Haematology, Immunology And Research Module

MONDAY	END OF MODULE EXAM
TUESDAY	END OF MODULE EXAM
WEDNESDAY	END OF MODULE EXAM

Cardiovascular & Respiration Module

TimeTable

Tentative Time Table 3RD Year MBBS – CVS Module 2025 (Week 1)

DATE / DAY	8:00 AM – 9:30 AM	9:30 AM – 11:00 AM	11:10am – 12:00pm	12:00 PM – 02:00 PM				
Monday	Clinical Clerkship			Batch	Practical	Topic of Practical	Teacher	Venue
				Module Assessment of Haematology, Immunology and research(written)				
Tuesday			Forensic Medicine* L-1	Batch Wise Viva Haematology Module				
			Custodial Torture Dr. Romana Assot Prof Dr . Filza Ali Asst Prof Venue:1& 2					
Wednesday			Forensic Medicine *L-2	Batch Wise Viva Haematology Module				
			Asphyxia-I (Classification& Hanging) Dr. Romana Assot Prof Dr . Filza Ali Asst Prof Venue: lectute hall 1& 2					
Thursday			Community Medicine * L-3	Batch Wise Viva Haematology Module				
			Concept of environment & water Venue: lectute hall 1& 2					
Friday	08:00am - 08:45am	08:45am – 09:30am	09:30am – 10:15am	10:15am - 11:00am	11:00am – 12:00pm			
	Surgery * L-4	Pathology * L-5	Pharmacology* L-6	Pathology * L-7	Community Medicine*L-8			
	Approach to a patient with chronic Peripheral arterial Disease Dr. Aurangzeb AP, SU II, BBH Dr. Iqbal AP, SU II, BBH Venue: lect hall 1& 2	Atherosclerosis Pathogenesis and morphology Teacher Name: Prof Mobina Ahsan Dodhy Dr Wafa Venue: lecture hall 1& 2	Anti-hypertensive I (Introduction and classification) Dr. Zunera Assist prof Dr. Asma Khan associate prof Venue: lecture hall 1& 2	Consequences of Atherosclerosis Prof Mobina Ahsan Dodhy Dr Wafa Venue: lecture hall 1& 2	Water distribution, Conservation and purification Dr. Nargis Sr Demo Dr. Maimoona Sr. Demo Venue: lecture hall 1& 2			
	08:00am - 08:45am	08:45am – 09:30am	09:30am – 10:30am	10:30 AM – 11:00 am	11:00am – 12:00pm	12:00:pm – 01:00pm	01:00pm – 02:pm	
	Medicine *L-9	Obstetrics *L 10	Pharmacology *L-11	BREAK	Community Medicine*L-12	Pathology ** S-1	Community Medicine * L-13	

Saturday	Hypertension Dr. Abrar Akbar Dr.Maryam Venue lecture hall 1& 2	Hypertensive disorders in pregnancy PIH, Preeclampsia Dr.Ruqhia Sr DHQ Dr Asma khan Sr BBH Venue: lecture hall 1 & 2	Antihypertensive II (ACE inhibitors and ARBs) Dr Attiya MunirAsst Prof Dr Sobia Assistant Prof Venue: lecture hall 1 & 2		Air and Ventilation (control of air pollution) Dr. Gulmehar AP Dr. Imran AP Venue: lecture hall 1& 2	Hypertensive Heart Disease Dr. Muddassira,Dr. Tayyaba Dr. Fatima , Dr. Aasiya	Air and Ventilation (global warming.) Dr. Gulmehar AP Dr. Imran AP Venue: lecture hall 1& 2
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TENTATIVE TIME TABLE 3RD YEAR MBBS – CVS MODULE 2025 (Week 2)

DATE / DAY	8:00 AM – 9:30 AM	9:30 AM – 11:00 AM	11:10am – 12:00pm	12:00 PM – 02:00 PM					
Monday	Clinical Clerkship		Pharmacology* L-14	Batch	Practical	Topic of Practical	Teacher	Venue:	
			Antihypertensives III (Vasodilators) Dr Attiya Assistant prof Dr Sobia Assistant prof Venue: lecture hall 1 & 2	A	Pharmacology P1	P drug and prescription of HTN	Dr Arsheen	Pharma lab	
				B	Forensic Medicine P2	Cardiac Poisons (CBL)	Dr. Gulzaib	Forensic lab	
				C	Pathology P3	Morphology of vascular lesions	Dr Nida	Patho lab	
Tuesday			Pharmacology *L-15	Batch	Practical	Topic of Practical			
			Antihypertensives IV (Ca Channel Blockers) Dr. ZuneraAssist Prof Dr. Asma Khan Assoct Prof	B	Pharmacology P1	P drug and prescription of HTN	Dr Arsheen	Pharma lab	
				C	Forensic Medicine P2	Cardiac Poisons (CBL)	Dr. Gulzaib	Forensic lab	
				A	Pathology P3	Morphology of vascular lesions	Dr Nida	Patho lab	
Wednesday			Community Medicine*L-16	Batch	Practical	Topic of Practical			
			Prevention of Radiation Hazards Dr. Imrana Sr Demo Dr. Abdulquddoos Demo Venue: lecture hall 1 & 2	C	Pharmacology P1	P drug and prescription of HTN	Dr Arsheen	Pharma lab	
				A	Forensic Medicine P2	Cardiac Poisons (CBL)	Dr. Gulzaib	Forensic lab	
				B	Pathology P3	Morphology of vascular lesions	Dr Nida	Patho lab	
Thursday			11:10am – 12:00pm	12:00pm – 1:00pm			1:00 pm – 2:00pm		
			Pharmacology* L-17	Forensic Medicine* L-18			Pathology ** S-2		
			Antianginal I Dr Asma Assot Prof , Dr SobiaaAssist Prof Venue: lecture hall 1& 2	Asphyxia –II (Strangulation) Dr. Romana Assot Prof Dr. Filza Ali Venue: lecture hall 1 & 2			Pathophysiology of Angina Dr. Muddassira Dr. Tayyaba Dr. Fatima tuz Zahra		
Friday	08:00am - 08:45am	08:45am – 09:30am	09:30am – 10:15am	10:15am - 11:00am	11:00am – 12:00pm				
	Medicine *L-19	Pharmacology *L-20	Pharmacology ***C-1	Quran Class * L-21	Pathology** S-3				
	Ischemic Heart Disease Dr. Abrar Akbar Dr.Maryam Venue: lecture hall 1 & 2	Antianginal II Dr Asma Assot Prof , Dr SobiaaAssist Prof Venue: lecture hall 1& 2	Diuretics Dr RubinaSRDemosnstrtor, Dr Arsheen, Demosnstrtor Dr HaseebaSRDemosnstrtor, Dr OmaimaDemosnstrtor	Venue:CPC	Ischemic Heart Disease Dr. Muddassira Dr. Tayyaba Dr. Fatima tuz Zahra Dr. Aasiya2				
Saturday	08:00am - 08:45am	08:45am – 09:30am	09:30am – 10:30am	10:30 AM – 11:00 am	11:00am – 12:00pm	12:00:pm – 01:00pm	01:00pm – 02:pm		
	Pathology *** C-2	Peads* L-22	Surgery * L-23	BREAK	Forensic Medicine * L-24	Peads * L-25	Pharmacology* L-26		
	Vasculitis Dr SyedaAyesha Dr. Fariha Sardar Dr Iqbal haider Dr. Unaiza	Cyanotic congenital heart disease Dr Hafeez SR HFH, Dr Maria SR HFH Venue: lecture hall 1 & 2	Approach to a patient with Gangrene and Amputations Dr. Nazan SR, SU II, BBH Dr. Yasmeen SR, SU I, BBH Venue: lecture hall 1 & 2		Asphyxia – III (Suffocation) Dr. Romana Assot Prof Dr. Filza Ali Venue: lecture hall 1 & 2	Acyanotic heart disease Dr Jawaria SR HFH , Dr Faiza Fayyaz SR BBH Venue: lecture hall 1 & 2	CCF I (Introduction classification) Dr Attiya Assist Prof, Dr Zunera Assist Prof		

DATE / DAY	8:00 AM – 9:30 AM	9:30 AM – 11:00 AM	11:10am – 12:00pm	12:00 PM – 02:00 PM				
Monday	Clinical Clerkship		Pathology ** S-4	Batch	Practical	Topic of Practical	Teacher	Venue
			Aneurysms & Dissection Dr. Muddassira Dr. Tayyaba Dr. Fatima tuz Zahra Dr. Aasiya	A	Pharmacology P4	P drug and prescription of angina	Dr. uzma	Pharma lab
				B	Forensic medicine P5	Asphyxiants (CBL)	Dr. Shahrukh	Forensic lab
				C	Pathology y P6	Lipid profile and cardiac enzymes	Dr Saeed	Patho lab
Tuesday			Medicine* L-27	Batch	Practical	Topic of Practical		
			Rheumatic fever Dr. Abrar Akbar Dr.Maryam Venue: lecture hall 1 & 22	B	Pharmacology P4	P drug and prescription of angina	Dr. uzma	Pharma lab
				C	Forensic medicine P5	Asphyxiants (CBL)	Dr. Shahrukh	Forensic lab
				A	Pathology P6	Lipid profile and cardiac enzymes	Dr Saeed	Patho lab
Wednesday			Forensic Medicine * L-28	Batch	Tumors of CVS	Topic of Practical		
			Asphyxia – IV (Drowning) Dr. Romana Malik Assoct Prof Dr . Filza Ali Asst Prof Venue: lecture hall 1 & 2	C	Pharmacology P4	P drug and prescription of angina	Dr. uzma	Pharma lab
				A	Forensic Medicine P5	Asphyxiants (CBL)	Dr. Shahrukh	Forensic lab
				B	Pathology P6	Lipid profile and cardiac enzymes	Dr Saeed	Patho lab
Thursday			11:10am – 12:00pm	12:00pm – 1:00pm			1:00 pm – 2:00pm	
			Pathology * L-29	Pharmacology *L-30			Medicine *L-31	
			Pathogenesis of Rheumatic Fever Morphological changes in Rheumatic Heart Disease Prof Mobina Ahsan Dodhy Dr Wafa Venue: lect hall 1& 22	CCF II (Digoxin and related drugs): Dr Attiya, Assistant Prof Dr Zunera Assistant Prof Venue: lecture hall 1 & 2			Infective endocarditis Dr. Abrar Akbar Dr.Maryam Venue: lecture hall 1 & 2	
Friday	08:00am - 08:45am	08:45am – 09:30am	09:30am – 10:15am	10:15am - 11:00am	11:00am – 12:00pm			
	Medicine *L-32	Paediatric* L-33	Pharmacology* L-34	Quran Class*L-35	Pathology * L-36			
	Valvular heart disease Dr. Aimen SR HFH , Dr. Ibrar AP HFH lecture hall 1&2	Rheumatic fever Dr Sonia SR HFH Dr Amal Hasham SR HFH Venue: lecture hall 1 & 2	Introduction to Diuretics Dr Zunera Asst Prof Dr,Asma khan Assoct Prof Venue: lecture hall 1&	Venue:CPC	Infective Endocarditis Prof Dr. Mobina Dodhy, Dr Wafa Venue: lecture hall 1 & 2			
Saturday	08:00am - 08:45am	08:45am – 09:30am	09:30am – 10:30am	10:30 AM – 11:00 am	11:00am – 12:00pm		12:00:pm – 01:00pm	01:00pm – 02:pm
	Pathology***C-3	Surgery* L-37	Paediatric * L-38	Break	Pharmacology * L-39		Pharmacology * L-40	Obstetrics *L-41
	Myocarditis and pericarditis Dr Fatima .Dr Nida, Dr. Abid, Dr. Saeed	Approach to a patient with DVT and varicose veins Dr. Amina SR, SU II, HFH Dr. Omer Qaiser SR, Surgery, DHQ,	Childhood Asthma Dr.Maryam SR HFH Dr,Irum SR HFH Venue: lecture hall 1 & 2		Antiarrhythmic drugs I (Introduction to normal rhythm and classification) Dr Asma Assot Prof , Dr SobiaaAssist Prof		Antiarrhythmic drugs II (class I and class II) Dr Dr Asma Assot Prof , Dr SobiaaAssist Prof Venue: lecture hall 1& 2	Gestational diabetesmellitus Dr Ruqhia Sr DHQ Dr Asma khan Sr BBH Venue: lecture hall 1 & 2

TENTATIVE TIME TABLE 3RD YEAR MBBS – CVS MODULE 2025 (Week 4)

DATE / DAY	8:00 AM – 9:30 AM	9:30 AM – 11:00 AM	11:10am – 12:00pm	12:00 PM – 02:00 PM						
Monday	Clinical Clerkship		Pharmacology* L-42	Batch	Practical	Topic of Practical		Teacher	Venue	
			Antiarrhythmic drugs III(class IV and class V) Dr Asma associate prof Dr Sobia assistant prof Venue: lecture hall 1 & 2	A	Pharmacology P7	P drug and prescription of CCF		Dr Haseeba	Pharma lab	
				B	Forensic medicine P8	Autopsy Visit to mortuary		Dr. Naila	DHQ	
				C	Pathology P9	MI and Rheumatic heart disease		Dr Ali	Patho lab	
Tuesday			Forensic Medicine * L-43	Batch	Practical	Topic of Practical				
			Sexual Offences (Rape & Sodomy) Dr. Romana Assot Prof Dr. Filza Ali Asst Prof Venue: lecture hall 1 & 2	B	Pharmacology P7	P drug and prescription of CCF		Dr Haseeba	Pharma lab	
				C	Forensic Medicine P8	Autopsy Visit to mortuary		Dr. Naila	DHQ	
				A	Pathology P9	MI and Rheumatic heart disease		Dr Ali	Patho lab	
Wednesday			Pathology ***C-4	Batch	Practical	Topic of Practical				
			Cardiomyopathies Dr. Sayed Ayesha Dr. Fariha Dr Iqbal haider Dr. Unaiza	C	Pharmacology P7	P drug and prescription of CCF		Dr Haseeba	Pharma lab	
				A	Forensic Medicine P8	Autopsy Visit to mortuary		Dr. Naila	DHQ	
				B	Pathology P9	MI and Rhematic heart disease		Dr Ali	Patho lab	
Thursday			11:10am – 12:00pm		12:00pm – 1:00pm			1:00 pm – 2:00pm		
			Pharmacology * L-44		Forensic Medicine * L-45			Pharmacology***C-5		
			Antiasthmatics-I (Drug groups) Dr Asma assoc prof , Dr Sobia assist prof		Medico-legal aspects of Pregnancy& Delivery Dr. Romana Prof Dr. Filza Ali Asst Prof Venue: lecture hall 1 & 2			Anti asthamatic drugs Dr Rubina, Sr Demo , Dr Arsheen Demo,. Dr Haseeba Sr Demo,,Dr. Omaima Demon Venue: See Annexure		
Friday	08:00am - 08:45am	08:45am – 09:30am	09:30am – 10:15am	10:15am - 11:00am		11:00am – 12:00pm				
	Pathology * L-46	Pharmacology * L-47	Surgery* L -48	Forensic Medicine)* L-49		Medicine* L-50				
	Chronic bronchitis and emphysema Prof Dr.Mobina Ahsan Dodhy , Dr Wafa Lecture 1&2	Antiasthmatics -II (Classification) Dr Asma Assot Prof , Dr Sobia Assist Prof Venue: lecture hall 1& 2	Approach to a patient with lymphedema Dr. Waqas Hassan SR,HFH Dr. Samra , Sr, DHQ Venue: lect hall 1&2	Medico-legal aspects of Abortion Dr. Romana Assot Prof Dr. Filza Ali Asst Prof Venue: lecture hall 1 & 2		Asthma, COPD Dr. Abrar Akbar Dr.Maryam Venue: lec hall 1& 2				
	08:00am - 08:45am	08:45am – 09:30am		10:30 AM – 11:00 am		11:00am – 12:00pm		12:00:pm – 01:00pm	01:00pm – 02:pm	
	Surgery * L-51	Surgery * L-52	Pharmacology **S-1	BREAK		Forensic medicine * L-53		Pathology** S-5	Pathology*L-54	

Saturday	Approach to a patient with cardiac diseases. (Cardiac surgery) Dr. Qasim SR, S U II, HFH Dr. Asifa Diyan SR, Su I, BBH Venue: lecture hall 1&2	Approach to a patient with Chest trauma and its management Dr. Huma Sabir Khan AP, SU II, BBH Dr. Rahat AP, Surgery, BBH Venue: lecture hall 1,2	Anti tussive drugs Dr RubinaSr semonstrator DrArsheen,.Demonstrater Dr HaseebaSr demonstrator ,Dr Omaina demonstrator Venue: See Anexure		Medico-legal aspects of Infanticide Child abuse Battered child & wife Dr. Romana Prof Dr. Filza Ali Asst Prof Venue: lecture hall 1 & 2	Tumors of CVS Dr. Muddassira Dr. Tayyaba Dr. Fatima tuz Zahra Dr. Aasiya	Asthma & Bronchiectasis Prof Mobina Ahsan Dodhy , Dr Wafa Lecture 1&2 hall1&2
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TENTATIVE TIME TABLE 3RD YEAR MBBS – CVS MODULE 2025 (Week5)

DATE / DAY	8:00 AM – 9:30 AM	9:30 AM – 11:00 AM	11:10am – 12:00pm	12:00 PM – 02:00 PM			
Monday	Clinical Clerkship		Forensic medicine * L-55	Batch	Practical	Topic of Practical	
			Forensic Psychiatry Dr. Romana Prof Dr. Filza Ali Asst Prof Venue: lecture hall 1 & 2	A	Pharmacology P10	P drug and prescription of asthma and TB	Dr Omiamama
				B	Forensic Medicine P11	Deleriants (CBL)	Dr Shahida
				C	Pathology P12	Morphology of lung leisons	Dr Abid
Tuesday			Forensic Medicine * L-56	Batch	Practical	Topic of Practical	
			Hydrocyanic acid (HCN) Dr. Romana Assoct Prof Dr.Filza Ali Asst Prof Venue: lecture hall 1, 2	B	Pharmacology P10	P drug and prescription of asthma and TB	Dr Omiamama
				C	Forensic Medicine P11	Deleriants (CBL)	Dr Shahida
				A	Pathology P12	Morphology of lung leisons	Dr Abid
Wednesday			Forensic Medicine *L-57	Batch	Practical	Topic of Practical	
			Somniferous poisons Opium & Morphine Dr. Romana Prof Dr. Filza Ali Asst Prof Venue: lecture hall 1 & 2	C	Pharmacology P10	P drug and prescription of asthma and TB	Dr Omiamama
				A	Forensic Medicine P11	Deleriants (CBL)	Dr Shahida
				B	Pathology P12	Morphology of lung leisons	Dr Abid
Thursday			11:10am – 12:00pm	12:00pm – 1:00pm		1:00 pm – 2:00pm	
			Forensic Medicine* L-58	Pathology** S-6		Quran Class*L-59	
			Barbiturates & Hypnotics Dr. Romana Assoct Prof Dr.Filza Ali Asst Prof Venue: lecture hall 1, 2	Interstitial lung disease Dr. Muddassira Dr. Tayyaba Dr. Fatima tuz Zahra Dr. Aasiya		Venue:CPC	
Friday	08:00am - 08:45am	08:45am - 09:30am	09:30am – 10:15am	10:15am - 11:00am	11:00am – 12:00pm		
	Medicine* L-60	Pathology** S-7	Paediatrics *L-61	Forensic Medicine*L-62	Pathology** S-8		
	Pleural effusion Dr. Abrar Akbar/ Dr. Maryam Venue: lecture hall 1& 2	Acute Pulmonary infections Dr. Muddassira Dr. Tayyaba Dr. Aasiya Dr. Fatima tuz Zahra	Pneumonia Dr Uzma SR BBH Dr.Afrah SR BBH Venue: lecture hall 1 & 2	Dangerous drug act Dr. Romana Assoct Prof Dr.Filza Ali Asst Prof Venue: lecture hall 1, 2	Chronic Pulmonary infections Dr. MuddassiraDr. Tayyaba Dr. Fatima , Dr. Aasiya		
Saturday	08:00am - 08:45am	08:45am - 09:30am	09:30am – 10:30am	10:30 AM – 11:00 am	11:00am – 12:00pm	12:00:pm – 01:00pm	01:00pm – 02:pm
	Pathology *L-63	Pathology ***C-6	Paediatrics *L-64	BREAK	Pharmacology *L-65	Surgery *L-66	Medicine *L-67
SEMINAR	TUBERCULOSIS Prof Dr. Naeem Venue: CPC Hall	Squamous cell Carcinoma Dr Fatima ,Dr Nida, Dr. Abid Dr. Saeed Venue: CPC Hall	Croup Dr Saima Dr Mamona Qudrat Venue: lecture hall 1& 2		Anti TB drugs I & II Dr AttiyaAssistant prof , Dr Zunera assistant prof Venue: lecture hall 1,2	Approach to benign Diseases of the Thorax Dr. ZafarAP, DHQ Dr. Atif AP,HFH Venue: lecture hall 1,2	Seminar on TB Dr. Abrar Akbar/ Dr.Maryam Venue: lecture hall 1 &2

TENTATIVE TIME TABLE 3RD YEAR MBBS – CVS MODULE 2025 (Week6)

DATE / DAY	8:00 AM – 9:30 AM	9:30 AM – 11:00 AM	11:10am – 12:00pm	12:00 PM – 02:00 PM
		Clinical Clerkship		
Monday	Block- III (Haematology & CVS Module) Theory Exam			
Tuesday	BLOCK - III OSPE & VIVA			
Wednesday	BLOCK - III OSPE & VIVA			
Thursday	BLOCK - III OSPE & VIVA			