



Final Year MBBS Curriculum (2025-2026)

1. Preamble

NUMS is committed to delivering exceptional medical education that equips future doctors with the competence, confidence, and compassion required for professional excellence. Our vision is to prepare graduates who can effectively address the healthcare challenges of Pakistan as well as contribute meaningfully at the global level. In alignment with this mission, the final-year MBBS curriculum includes clerkships across major clinical disciplines. These clerkships provide hands-on, immersive exposure to real healthcare environments, enabling students to refine their clinical judgment, strengthen practical skills, and deepen their understanding of patient care.

2. Curriculum Perspective

From a curriculum standpoint, the focus is on nurturing strong clinical abilities, analytical thinking, and the application of evidence-based medicine. It also stresses the importance of patient-centered care, professional ethics, and continuous learning. This approach ensures that our graduates are fully prepared to succeed in the medical profession and to adapt to the evolving demands of modern healthcare.

3. Contact Hours Distribution Year-V

Subjects	Contact Hours

Medicine & Allied	600
Surgery & Allied	600
Obstetrics & Gynecology	200
Paediatrics	200
Seminar / CPC	60
Co-curricular activities/ Sports	40
GRAND TOTAL	1700

4. Curricular organization and structure

- The clerkship program is a vital component of the final year MBBS curriculum. It is structured to ensure that students gain the necessary clinical competencies and experiences required for their transition into the medical profession.
- Block Clerkship model will be followed in final year MBBS. Students will rotate through different clinical departments (e.g., medicine, surgery, pediatrics and gynecology) for a fixed duration
- Total duration of teaching and learning in Year V is 43 weeks (12+1 weeks for each clerkship). There are total four clerkships in an academic year.
- Clinical Coordinator will be responsible for placement, teaching and assessment during clinical rotations.
- All NUMS colleges will provide study guides of each clerkship to the students
- Apart from attending daily scheduled sessions, students shall engage in self-directed learning to achieve the desired objectives.

5. Competencies

This curriculum is built around the core responsibilities of a general physician—one who is clinically competent, well-informed, committed to community well-being, able to analyze situations critically, and who upholds professionalism while serving as a role model. It also emphasizes the roles of a researcher and an effective leader.

The broad competencies targeted during Year III include:

- Comprehensive medical understanding
- Technical and procedural proficiency
- Essential clinical competencies

- Analytical and diagnostic reasoning
- Interpersonal and communication abilities
- Compassionate and patient-centered behavior
- Ethical and professional conduct
- Fundamental research skill

6. Learning Outcomes

Upon completion of the clerkships, students will be expected to:

- Assess and manage frequently encountered medical, surgical, obstetric/gynecological, and pediatric cases in outpatient settings.
- Handle emergency and trauma situations effectively, demonstrating sound judgment and prompt decision-making.
- Communicate clearly and respectfully with patients and their attendants, showing empathy while explaining diagnoses and treatment options.
- Work collaboratively with multidisciplinary healthcare teams—such as nurses, consultants, and allied health professionals—to ensure holistic patient care.
- Utilize evidence-based practices in clinical decisions and remain informed about current medical guidelines and scientific advancements.
- Perform basic clinical procedures with accuracy, maintaining aseptic technique and proper use of instruments.
- Present patient cases in a structured and logical manner that reflects analytical thinking and strong presentation skills.
- Recognize situations requiring specialist intervention and make timely, appropriate referrals.

7. Attendance & Discipline

- Attendance records, class performance, test scores, and results of module or rotation assessments, along with workshop evaluations, must be consistently updated and maintained.
- The Head of each clinical unit will be responsible for documenting all clinical activities in a dedicated log.
- Every student's attendance should also be verified and recorded in their personal logbook or portfolio.
- A minimum cumulative attendance of **75%** is mandatory for a student to be eligible to sit in the professional examinations.

8. Internal Assessment

Assessment is a vital component of the training process, serving to evaluate both student progress and the quality of the program itself. Each student's performance will contribute to the internal assessment, which carries a **20% weightage** in the final professional MBBS examination. The internal evaluation will be conducted using following assessment tools and methods ;

Internal Assessment Theory (Medicine, Surgery) (2025 -26)

Assessment tool	Year-III	Year-IV	Year-V	Final IA (20%)
Continuous Assessment (Intramodular Exam, EOB)	8%			8%
Pre Annual Exam	-		10%	10%
Attendance Criteria	• 95 % = 02 • 90- 94 % = 1.5 • 85 - 89 % = 01			

ACADEMIC CALENDAR FINAL YEAR MBBS (2025-2026)

<u>Weeks</u>	<u>Details</u>	<u>Dates</u>	
		<u>From</u>	<u>To</u>
	<u>Start of New Class</u>	<u>20 Oct 2025</u>	
<u>1-9</u>	<u>Academic Classes (09 Weeks)</u>	<u>20 Oct 2025</u>	<u>20 Dec 2025</u>
	<u>Symposium Life-line society</u>	<u>23 Oct 2025</u>	
<u>10</u>	<u>Winter Vacations</u>	<u>22 Dec 2025</u>	<u>26 Dec 2025</u>
<u>11-17</u>	<u>Academic Classes (07 weeks)</u>	<u>29 Dec 2025</u>	<u>13 Feb 2026</u>
	<u>Kashmir Day (Holiday)</u>	<u>05 Feb 2026</u>	
<u>18</u>	<u>Mid Term Exam (1 Week)</u> <u>(Date Sheet Will be finalized by IEC in YCC meeting)</u>	<u>16 Feb 2026</u>	<u>20 Feb 2026</u>
<u>19-23</u>	<u>Academic Classes (05 Weeks)</u>	<u>23 Feb 2026</u>	<u>27 Mar 2026</u>
	<u>Eid ul Fitr Holiday (Tentative)</u>	<u>19 Mar 2026</u>	<u>22 Mar 2026</u>
	<u>Pakistan Day</u>	<u>23 March 2026</u>	
<u>24</u>	<u>Spring Vacation</u>	<u>30 Mar 2026</u>	<u>03 Apr 2026</u>
<u>25-33</u>	<u>Academic Classes (09 Weeks)</u>	<u>06 Apr 2026</u>	<u>05 June 2026</u>
	<u>Labor Day</u>	<u>01 May 2026</u>	
	<u>Eid Ul Adha (Tentative)</u>	<u>26 May 2026</u>	<u>27 May 2026</u>
<u>34-35</u>	<u>Summer Vacations (2x weeks) (Tentative)</u>	<u>08 June 2026</u>	<u>19 Jun 2026</u>
	<u>Ashura (Tentative)</u>	<u>25 -26 June 2026</u>	
<u>36-45</u>	<u>Academic Classes (10 Weeks)</u>	<u>22 Jun 2026</u>	<u>28 Aug 2026</u>
	<u>Independence Day</u>	<u>14 Aug 2026</u>	
<u>46-47</u>	<u>Pre-Annual Exam & OSPE (02 Weeks)</u> <u>(Date Sheet Will be finalized by IEC in YCC meeting)</u>	<u>31 Aug 2026</u>	<u>11 Sep 2026</u>
<u>48-49</u>	<u>Prep Leave for Prof Exam (02 Week)</u>	<u>14 Sep 2026</u>	<u>25 Sep 2026</u>
	<u>NUMS Annual Exam Date</u>	<u>28 Sep 2026</u>	

Lecture Schedule

Final Year MBBS 2025-2026

Obs/Gynae Department

Date & Time	Day	Topic	Facilitators
22 Oct 2025 1240hrs to 1330hrs	Wed	Breast Cancer Awareness Seminar	Prof Nilofar Mustafa
22 Oct 2025 1330hrs to 1420hrs	Wed	Breast Cancer Awareness Seminar	Prof Nilofar Mustafa Dr. Pakeeza Aslam Dr. Qurratulain Mushtaq Dr. Shazia Tufail
29 Oct 2025 1240hrs to 1330hrs	Wed	IUGR	Col Qudsia Nawaz
29 Oct 2025 1330hrs to 1420hrs	Wed	IUGR CBL	Col Qudsia Nawaz
05 Nov 2025 1240hrs to 1330hrs	Wed	PPH	Col Ambreen Ahsan
05 Nov 2025 1330hrs to 1420hrs	Wed	PPH CBL	Col Ambreen Ahsan
12 Nov 2025 1240hrs to 1330hrs	Wed	Hyperglycemia in Pregnancy	Prof Nilofar Mustafa
12 Nov 2025 1330hrs to 1420hrs	Wed	Hyperglycemia in Pregnancy CBL	Prof Nilofar Mustafa Dr. Pakeeza Aslam Dr. Qurratulain Mushtaq Dr. Shazia Tufail
19 Nov 2025 1240hrs to 1330hrs	Wed	Normal Labour	Dr. Qurratulain Mushtaq
19 Nov 2025 1330hrs to 1420hrs	Wed	Hypertensive disorder in Pregnancy	Prof Nilofar Mustafa
26 Nov 2025 1240hrs to 1330hrs	Wed	Preterm Labour	Dr. Pakeeza Aslam
26 Nov 2025 1330hrs to 1420hrs	Wed	Stages of Labour	Dr. Qurratulain Mushtaq
3 Dec 2025 1240hrs to 1330hrs	Wed	Contraception	Dr. Shazia Tufail
3 Dec 2025 1330hrs to 1420hrs	Wed	Contraception CBL	Dr. Pakeeza Aslam Dr. Qurratulain Mushtaq Dr. Shazia Tufail
10 Dec 2025 1240hrs to 1330hrs	Wed	Genital Trac infection	Dr. Pakeeza Aslam
10 Dec 2025 1330hrs to 1420hrs	Wed	Genital Trac infection CBL	Prof Nilofar Mustafa Dr. Pakeeza Aslam Dr. Qurratulain Mushtaq

			Dr. Shazia Tufail
17 Dec 2025 1240hrs to 1330hrs	Wed	Antepartum Hemorrhage	Brig. Sadiqa Batool
17 Dec 2025 1330hrs to 1420hrs	Wed	Antepartum Hemorrhage CBL	Brig. Sadiqa Batool
22 Dec 2025 to 26 Dec 2025	Wed	Winter Vacation	
31 Dec 2025 1240hrs to 1330hrs	Wed	Postpartum Hemorrhage	Col Ambreen Ahsan
31 Dec 2025 1330hrs to 1420hrs	Wed	Postpartum Hemorrhage: CBL	Col Ambreen Ahsan
7 Jan 2026 1240hrs to 1330hrs	Wed	Malpresentation	Dr. Qurratulain Mushtaq
7 Jan 2026 1330hrs to 1420hrs	Wed	Malpresentation: CBL	Prof Nilofar Mustafa Dr. Pakeeza Aslam Dr. Qurratulain Mushtaq Dr. Shazia Tufail
14 Jan 2026 1240hrs to 1330hrs	Wed	Hypertensive disorder in Pregnancy	Prof. Nilofar Mustafa
14 Jan 2026 1330hrs to 1420hrs	Wed	Hypertensive disorder in Pregnancy: CBL	Prof Nilofar Mustafa Dr. Pakeeza Aslam Dr. Qurratulain Mushtaq Dr. Shazia Tufail
21 Jan 2026 1240hrs to 1330hrs	Wed	Postmenopausal Bleeding	Prof. Nilofar Mustafa
21 Jan 2026 1330hrs to 1420hrs	Wed	Postmenopausal Bleeding: CBL	Prof Nilofar Mustafa Dr. Pakeeza Aslam Dr. Qurratulain Mushtaq Dr. Shazia Tufail
28 Jan 2026 1240hrs to 1330hrs	Wed	Gestational Trophoblast Diseases	Dr. Shazia Tufail
28 Jan 2026 1330hrs to 1420hrs	Wed	Gestational Trophoblast Diseases: CBL	Prof Nilofar Mustafa Dr. Pakeeza Aslam Dr. Qurratulain Mushtaq Dr. Shazia Tufail

FINAL PROFESSIONAL MBBS EXAMINATION (2026) OBSTETRICS & GYNAECOLOGY PAPER – I

Marks of theory paper	= 80
Time Allowed	= 03 hrs
Internal assessment (20%)	= 20
Total Marks	= 100
Total Marks	= 100
Pass Marks	= 50
Paper-1: (*Marks of MCQ component shall be rationalized to 40% weightage)	
60 x MCQs (1 mark each)	(60 Marks)
Paper-2:	
9x SAQs (05 SAQ of 4 Marks Each & 04 SAQ of 5 Marks each) (40 Marks) Time = 120 min	
*If a candidate obtains 50 marks in MCQs it will be rationalized as: $(50/60 \times 40 = 33.3)$	

Topic	Sub topic	Number of MCQs (60)		Number of SAQs (9) 05 SAQ of 4 Marks Each & 04 SAQ of 5 Marks each
		Recall:20	Application:40	
Pregnancy & Labour	Maternal Anatomy/Physiology in Pregnancy and Labor	01		01
	Pre-Pregnancy Care	01		
	Antenatal Care	01	01	
	Prenatal Diagnosis	01	01	
	Labour and Delivery	01	02	
	Third Stage of Labour	01	01	
	Puerperium	01	01	
Medical Disorders In Pregnancy	Pallor in Pregnancy	01	02	02
	Hypertension/ Eclampsia	01	03	
	Diabetes Mellitus	01	03	
	Cardiac, Respiratory, Renal and Liver Disease	01	01	
	Obesity in pregnancy	01	01	
	Thyroid		01	
	Autoimmune/ Dermatological Conditions	01		
	Neurological Conditions	01	01	
	Drug and Alcohol Misuse/Smoking		01	
High Risk Intra Partum Events	Ante Partum Hemorrhage	01	03	02
	Pre-maturity and Post Maturity		01	
	Breech Presentation		01	

FINAL PROFESSIONAL MBBS EXAMINATION (2026) OBSTETRICS & GYNAECOLOGY PAPER – II

Theory

Marks of theory paper = 80

Time Allowed = 03 hrs

Internal assessment (20%) = 20

Total Marks = 100

Pass Marks = 50

Paper-1: (*Marks of MCQ component shall be rationalized to 40% weightage)

60 x MCQs (1 mark each) (60 Marks) Time =60 min

Paper-2:

9x SAQs (05 SAQ of 4 Marks Each & 04 SAQ of 5 Marks each) (40 Marks) Time = 120 min

*If a candidate obtains 50 marks in MCQs it will be rationalized as: $(50/60 \times 40 = 33.3)$

Topic	Sub topic	Number of MCQs (60)		Number of SAQs (9) 05 SAQ of 4 Marks Each & 04 SAQ of 5 Marks each
		Recall:20	Application:40	
Puberty & Adolescence	Anatomy and Embryology	1	2	01
	Puberty & Adolescence		2	
Subfertility & Contraception	Primary and secondary subfertility	2	2	
	Contraception	2	2	
Menstrual Disorders	Heavy Menstrual Bleeding	1	4	01
	Amenorrhea	1	2	
	Post-Menopausal Bleeding	1	4	
	Post coital bleeding	1		
	PCOs	1	4	
Miscarriages	Diagnosis and management			01
	Spontaneous miscarriage		1	
	Recurrent miscarriage	1	1	
	Gestational trophoblastic disease		1	
Menopause And Osteoporosis	Menopause	1		01
	Osteoporosis		1	
Urinary Problems	Urinary incontinence	1		01
	Urinary tract infections		1	
Uterovaginal Prolapse	Diagnosis and management of uterovaginal prolapse.		2	
	Concept of POP-Q classification			
Abdominopelvic Pain	Acute abdominopelvic pain		1	01
	Chronic abdominopelvic pain		1	

Genital Tract Infections	Vaginal Discharge/ Lower genital tract infections	1	1	01
	Upper genital tract infections		1	
Gynaecological Tumors	Benign tumors	2	2	02
	Malignant tumors	2	2	
	Screening of gynecological cancer	1	1	
	Prevention			
	Radiotherapy and chemotherapy		1	

Sexual Disorders	Sexually transmitted infections	1		
	Sexual dysfunction disorders		1	
Total		60 (40 Marks)		09 (40 Marks)

Clinical Examination Gynae/Obstetrics - OSCE

Pass Marks = 100

Clinical Examination Gynae/Obstetrics – OSCE																										
Gynae													Obstetrics													
Long Case (4 x Linked Station)				Interactive Station ns		Non-Interactive Stations							Long Case (4 x Linked Station)				Interactive Station s		Non-Interactive Stations							Total Marks
Observed		Non-Observed		Observed		Non-Observed							Observed		Non-Observed		Observed		Non-Observed							
1	2	3	4	5	6	7	8	9	10	11	12	Rest Station x 3	1	2	3	4	5	6	7	8	9	10	11	12	Rest Station x 3	
Focused History	Examination Skills	D/D, Investigation	Management plan	Skill Demonstration	Counselling/ Comm Skills	Picture	X-Ray/ Ultrasound	Instrument	Device/ Drugs	Infection control/ Patient Safety	Data Interpretation		Focused History	Examination Skills	D/D, Investigation	Management plan	Skill Demonstration	Counselling/ Comm Skills	Pictures	X-Ray/ Ultrasound	Instrument	Partogram/ CTG	Device/ Drug	Data Interpretation		
10	10	10	10	8	8	4	4	4	4	4	4		10	10	10	10	8	8	4	4	4	4	4	4		4
24 80 Marks													80 Marks													160
15 Stations for Gynae 5 minutes for each station 15 x 5 = 75 Minutes													15 Stations for Obstetrics 5 minutes for each station 15 x 5 = 75 Minutes													
*Conduct of practical examination may be adjusted as per requirement of internal and external examiners																										
Number of rest stations depends upon the number of students																										

LECTURE LIST OF PAEDS (2025-2026)

Ser	Category of Academic Activity (Lec/Clin Trg etc)	Date	Time	Topic	Name of Instructor
1	Lecture	20-10-25	1330 - 1420	IMNCI Part I	Dr. Spenta Kakalia
2	Lecture	22-10-25	1150 - 1240	IMNCI Part II	Dr. Spenta Kakalia
3	Lecture	27-10-25	1330 - 1420	Iron Deficiency Anemia	Brig. (R) Tanveer Ashraf
4	Lecture	29-10-25	1150 - 1240	Chronic Diarrhea/ /Dysentery	Brig. (R) Rahat Malik
5	Lecture	3-11-25	1330 - 1420	Acute Gastroenteritis	Brig. (R) Rahat Malik
6	Lecture	5-11-25	1150 - 1240	Thalassemia	Brig. (R) Tanveer Ashraf
7	Lecture	10-11-25	1330 - 1420	Rabies	Dr. Spenta Kakalia
8	Lecture	12-11-25	1150 - 1240	Birth Injuries	Brig. Asad Maqbool Ahmed
9	Lecture	17-11-25	1330 - 1420	Bleeding disorders	Brig. (R) Tanveer Ashraf
10	Lecture	19-11-25	1150 - 1240	Malabsorption	Brig. (R) Rahat Malik
11	Lecture	24-11-25	1330 - 1420	Enteric Fever	Brig. Fawad Ahmad Khan
12	Lecture	26-11-25	1150 - 1240	Birth Asphyxia/ HIE	Brig. Asad Maqbool Ahmed
13	Lecture	1-12-25	1330 - 1420	Acute Flaccid Paralysis	Dr. Spenta Kakalia
14	Lecture	3-12-25	1150 - 1240	ALL/ Childhood Leukemia	Brig. (R) Tanveer Ashraf
15	Lecture	8-12-25	1330 - 1420	Dengue	Dr. Spenta Kakalia
16	Lecture	10-12-25	1150 - 1240	Respiratory distress syndrome	Brig. Asad Maqbool Ahmed
17	Lecture	15-12-25	1330 - 1420	Lymphoma	Brig. (R) Tanveer Ashraf
18	Lecture	17-12-25	1150 - 1240	Chronic Liver disease	Brig. (R) Rahat Malik
19	Lecture	29-12-25	1330 - 1420	Measles, Mumps and Rubelle	Col. Punhal Soomro
20	Lecture	31-12-25	1150 - 1240	Acute Hepatitis	Brig. Fawad Ahmad Khan

Final Professional MBBS Examination (2026)

Paeds

Theory

Marks of theory paper	= 80
Time Allowed	= 03 hrs
Internal assessment (20%)	= 20
Total Marks	= 100
Pass Marks	= 50

Paper-1: (*Marks of MCQ component shall be rationalized to 40% weightage)

60 x MCQs (1 mark each) (60 Marks) Time =60 min

Paper-2:

9x SAQs (05 SAQ of 4 Marks Each & 04 SAQ of 5 Marks each) (40 Marks) Time = 120 min

*If a candidate obtains 50 marks in MCQs it will be rationalized as: $(50/60 \times 40 = 33.3)$

Topic	Number of MCQs(60)		No of SAQs (09) (05 SAQ of 4 Marks Each & 04 SAQ of 5 Marks each)
	Recall: 20	Application:40	
Immunization	02	02	1
Growth and Development/Genetics	01	04	
Nutrition	02	04	1
Infectious diseases / IMNCI	02	03	
Respiratory System	01	04	1
Gastroenterology	02	03	1
Neonatology	02	03	
Cardiology	01	03	1
Central Nervous System	02	03	1
Endocrinology	01	03	1
Blood/Oncology	01	04	1
Nephrology/ Urology	01	03	1
Poisoning	01	01	
Paeds Surgery	01		
Total	60 (40 Marks)		9 (40 Marks)

Proposed Table of Specification for 2026 Paediatrics Practical

Max Marks = 80

Internal Assessment = 20

Grand Total = 100

Pass Marks = 50

CYCLE I										CYCLE II		
10 x Static Stations										02 x Short case		Long Case
1	2	3	4	5	6	7	8	9	10			Focused History & Examination/ investigation plan & Management plan
Picture	Scenario	Data Interpretation	Instrument	X- ray	Scenario/ Picture	Drugs/ Vaccine	Counselling/ Communication Skills	BLS	Infection control/ Patient safety	Abdomen/ Resp System	CVS/CNS	
04	04	04	04	04	04	04	04	04	04	10	10	20 Marks
5 minutes for each station 12 x 5 = 60 Minutes For 25 students = 125 Minutes= 2 hrs 5 minutes												Two parallel long case • 15 minutes for each student • For 13 students: 15 x 13 = 3 hours 25 minutes
<i>*Conduct of practical examination may be adjusted as per requirement of internal and external examiners</i>												
<i>Number of rest stations depends upon the number of students</i>												

CMH LAHORE MDICAL COLLEGE – DEPARTMENT OF SURGERY
GENERAL SURGERY LECTURES SCHEDULE – FINAL YEAR MBBS – SESSION 2026
VENUE: Lecture Hall F – First Floor

S NO	DATE	DAY	TIME	TOPIC	INSTRUCTOR
1	20/10/25	Mon	1150 – 1240	Benign diseases of salivary glands	Brig. Shahid Majeed (R)
2	20/10/25	Mon	1240 – 1330	SIRS, Shock types & pathophysiology (Revision session)	Dr. Amna Shahab
3	21/10/25	Tue	1150 – 1240	Tumors of salivary glands, Parotidectomy and its complications	Brig. Shahid Majeed (R)
4	21/10/25	Tue	1330 – 1420	Fracture of the Pelvis	Dr. Ahmed Tariq (Ortho)
5	24/10/25	Fri	1320 – 1410	Pre operative anesthetic assessment / Risk assessment	Brig. Muhammad Tariq (R) (Anaes)
6	27/10/25	Mon	1150 – 1240	Neck swellings – I (Overview)	Brig. Shahid Majeed (R)
7	27/10/25	Mon	1240 – 1330	Hemorrhage & Hypovolemic Shock, Blood transfusion (Revision session)	Dr. Amna Shahab
8	28/10/25	Tue	1150 – 1240	Neck swellings – II (Cervical Lymphadenitis)	Dr. Amna Shahab
9	28/10/25	Tue	1330 – 1420	Fractures around the knee	Dr. Ahmed Tariq (Ortho)
10	31/10/25	Fri	1320 – 1410	Monitoring and equipment used in anesthesia	Brig. Muhammad Tariq (R) (Anaes)
11	03/11/25	Mon	1150 – 1240	Imaging in disorders of Salivary glands, Thyroid and Parathyroid	Brig. Tariq Mirza (R) (Radiology)
12	03/11/25	Mon	1240 – 1330	Neck Dissection and its types	Col. Abul Alaa (Plastic Surg)
13	04/11/25	Tue	1150 – 1240	Wound healing and its complications (Revision session)	Dr. Rashid Usman
14	04/11/25	Tue	1330 – 1420	Ligamentous injuries of the Knee	Dr. Ahmed Tariq (Ortho)
15	07/11/25	Fri	1320 – 1410	Sterilization & disinfection in ORs and ICU	B
16	10/11/25	Mon	1150 – 1240	Premalignant lesions of the oral cavity / Carcinoma tongue	Brig. Shahid Majeed (R)
17	10/11/25	Mon	1240 – 1330	Tetanus, Gas gangrene, Necrotising fasciitis (Revision session)	Dr. Rashid Usman
18	11/11/25	Tue	1150 – 1240	Tracheostomy (Indications, types, management and complications)	Dr. Rashid Usman
19	11/11/25	Tue	1330 – 1420	Fractures of the Spine - I	Dr. Ahmed Tariq (Ortho)
20	14/11/25	Fri	1320 – 1410	Spinal and Epidural anesthesia	Brig. Muhammad Tariq (R) (Anaes)
21	17/11/25	Mon	1150 – 1240	Surgical disorders of the parathyroids / Parathyroidectomy / MEN syndromes	Brig. Shahid Majeed (R)
22	17/11/25	Mon	1240 – 1330	CBL Session 1	Faculty mentioned below
23	18/11/25	Tue	1150 – 1240	Thyroid – Benign disorders / Clinical examination	Dr. MIH Daula
24	18/11/25	Tue	1330 – 1420	Fractures of the Spine - II	Dr. Ahmed Tariq (Ortho)
25	21/11/25	Fri	1320 – 1410	Local & regional blocks in anesthesia	Brig. Muhammad Tariq (R) (Anaes)
26	24/11/25	Mon	1150 – 1240	Surgical anatomy of breast / Diagnostic approach to a breast lump / Benign breast disorders	Dr. Amna Shahab
27	24/11/25	Mon	1240 – 1330	CBL Session 2	Faculty mentioned below
28	25/11/25	Tue	1150 – 1240	Thyroid – Malignant disorders	Dr. MIH Daula
29	25/11/25	Tue	1330 – 1420	Strains, Sprains and Soft Tissue Overuse Syndromes	Dr. Ahmed Tariq (Ortho)
30	28/11/25	Fri	1320 – 1410	Fluid & Electrolytes management in anesthetic patients	Brig. Muhammad Tariq (R) (Anaes)
31	01/12/25	Mon	1150 – 1240	Thyroidectomy & its complications – I (Student affairs activity)	Dr. Amna Shahab
32	01/12/25	Mon	1240 – 1330	CBL Session 3	Faculty mentioned below
33	02/12/25	Tue	1150 – 1240	Carcinoma Breast	Brig. Shahid Majeed (R)
34	02/12/25	Tue	1330 – 1420	Introduction to Minimal Access Orthopedic Surgery	Dr. Ahmed Tariq (Ortho)
35	05/12/25	Fri	1320 – 1410	Basics of breast imaging	Brig. Tariq Mirza (R) (Radiology)
36	08/12/25	Mon	1150 – 1240	Thyroidectomy & its complications – I	Dr. MIH Daula
37	08/12/25	Mon	1240 – 1330	CBL Session 4	Faculty mentioned below
38	09/12/25	Tue	1150 – 1240	Surgical anatomy & investigations of esophagus, Dysphagia & its workup	Brig. Mujahid Zulfikar

39	09/12/25	Tue	1330 – 1420	Mastectomy its types and postoperative complications / Breast reconstruction	Dr. Amna Shahab
40	12/12/25	Fri	1320 – 1410	Use of blood & blood products in anesthetic patients	Brig. Muhammad Tariq (R) (Anaes)
41	15/12/25	Mon	1150 – 1240	Uses and complications of Thoracostomy drainage tube (Chest tube)	Dr. Rashid Usman
42	15/12/25	Mon	1240 – 1330	CBL Session 5	Faculty mentioned below
43	16/12/25	Tue	1150 – 1240	Benign esophageal disorders (strictures, diverticula, perforations)	Brig. Mujahid Zulfiqar
44	16/12/25	Tue	1330 – 1420	Metabolic and endocrine Bone Disorders requiring orthopedic management	Dr. Ahmed Tariq (Ortho)
45	19/12/25	Fri	1320 – 1410	Introduction to Minimal Access General Surgery & Day Case Surgery	Dr. Rashid Usman
				Winter Vacations 22/12/25 to 26/12/25	-

Faculty List for CBL Sessions:

CBL Cycle	CBL Session	Faculty 1	Faculty 2	Faculty 3	Faculty 4
1	1-4	Brig. Shahid Majeed (R)	Brig. Adnan Khalid (R)	Dr. Rashid Usman	Dr. Ahmed Tariq (Ortho)
2	5-8	Brig. Shahid Majeed (R)	Brig. Adnan Khalid (R)	Dr. Amna Shahab	Dr. Ahmed Tariq (Ortho)

Brig. Shahid Majeed (Retd)
Professor & Head Department of Surgery
CMH Lahore Medical College & Institute of Dentistry
28 November 2025

Final Professional Examination 2026

SURGERY PAPER – I (Theory)

Theory

Marks of theory paper = 120

Time Allowed = 03 hrs

Internal Assessment (20%) = 30

Total Marks = 150

Pass Marks = 75

Paper-1: (*Marks of MCQ component shall be rationalized to 60 marks out of 150)

80 x MCQs (1 mark each) (80 Marks) Time = 80 min

Paper-2:

10x SAQs (6 Marks Each) (60 Marks) Time = 100 min

*If a candidate obtains 70 marks in MCQs it will be rationalized as: $(70/80 \times 60 = 52.5)$

Topics	Sub topics	Number of MCQs (80)		10 x SAQs (6 Marks each)
		Recall: 25	Application: 55	
Basic Principles of Surgery	Metabolic response to injury	1	2	1
	Perioperative Care	1	2	
	Shock & Blood transfusion	1	2	1
	Wound, healing and tissue repair	1	2	1
	Surgical infections	1	2	1
Skin & Subcutaneous tissue	Skin swellings and lumps	1	2	1
	Sinuses and fistulas		1	
	Burn	1	2	1
	Ulcer Classification and Management	1	1	
Trauma	Trauma and tissue response	1	1	

	Trauma to regions	1	2	
Radiological Investigations and Diagnosis	Conventional Radiology	1	2	
	Advanced techniques		2	
Pediatric Surgery	Congenital Deformities	1	1	1
	Congenital anomalies- Skull/Meninges		1	
	Congenital anomalies- upper GI		1	
	Congenital anomalies- lower GI		1	
	Congenital anomalies- Urogenital system			
Orthopedic Surgery	Injuries of Upper limb	1	1	1
	Injuries of Lower limb	1	1	
	Open Fracture		1	
	Fractures, Management of Fractures	1	1	
	Joints- Abnormalities		1	
	Infections –bone & joint /Soft tissue		1	
	Tumors		2	
Spine Surgery	Spinal injuries	1	1	
	Degenerative disease of spine	1	1	
	Spinal infections		1	

	Spinal tumors		1	
	Spinal deformities		1	
Neurosurgery	Tumours brain	1	1	1
	Infections		1	
	Injuries (head and peripheral nerve)	1	2	
	Hydrocephalus		1	
	Myelo-meningocele		1	
	Vascular anomalies			
Vascular Surgery	Arterial	1	1	
	Venous	1	1	
	Lymphatic		1	
Thoracic Surgery	Infection (empyema)	1	1	1
	SOLs –Mediastinum		1	
	Oesophagus	1	1	
	Tumors lungs	1	1	
Oncology	Principles of radiotherapy		1	
	Principles of chemotherapy	1	1	
Total		80 (60 Marks)		10 (60 Marks)

Final Professional Examination 2026

SURGERY PAPER – II (Theory)

Theory

Marks of theory paper = 120

Time Allowed = 03 hrs

Internal Assessment (20%) = 30

Total Marks = 150

Pass Marks = 75

Paper-1: (*Marks of MCQ component shall be rationalized to 60 marks out of 150)

80 x MCQs (1 mark each) (80 Marks) Time =80 min

Paper-2:

10x SAQs (6 Marks Each) (60 Marks) Time = 100 min

*If a candidate obtains 70 marks in MCQs it will be rationalized as: $(70/80 \times 60 = 52.5)$

Topics	Sub topics	Number of MCQs (80)		10 x SAQs (6 Marks each)
		Recall: 25	Application:55	
Anesthesia	General Anaesthesia	1	3	1
	Regional & Spinal Anaesthesia	1	2	
	Pain Relief	1	1	
Head & Neck Surgery	Disorders of salivary glands	1	1	1
	Mass neck	1	3	
Breast and Endocrine	Breast Lump	1	3	1
	Thyroid swelling	1	3	1
	Parathyroid glands	1	1	
	Adrenal glands		1	
Abdomen	Acute Abdomen	1	2	1
	Chronic Abdomen	1	1	

Hepatobiliary Surgery	Liver – SOL liver	1	2	1
	Stones in biliary tract	1	3	

	Inflammation	1	2	
	Surgical Intervention-Laparoscopic Surgery	1	3	
Abdominal Wall, Hernias	Inguinal Hernia	1	3	1
	Femoral hernia	1	2	
	Ventral Hernias	1	3	1
Upper GI Surgery – Stomach/Intestine/Liver/Pancreas	Upper GI bleed/ Hematemesis	1	3	1
	Tumors	1	2	
	Inflammation	1	2	
Lower GI Surgery – Appendix/Colon/Rectum/Anal Canal	Change in bowel habit / rectal bleeding	1	2	
	Abscess/Fissure	1	2	
	Fistula	1	1	
Urology	Haematuria	1	1	1
	Urinary Obstruction and Urological Emergen	1	2	
	Tumours		1	
Total		80 (60 Marks)		10 (60 Marks)

Table of Specification - Practical (Surgery)

Max Marks = 240

Internal Assessment = 60

Grand Total = 300

Pass Marks = 150

CYCLE I (OSCE)												CYCLE II (in ward)				
8 x Non-Observed Static Stations								04 x Observed Static Station				04 x Short Case				1 x Long Case Observed & Structured
1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	
Principles of surgery. Nutrition, fluid, electrolytes, Blood transfusion etc	Infection Control	Endocrines/ Sal. Glands, Thyroid, Breast etc	X Rays Contrast Studies / CT/ MRI	Lab investigations interpretation eg LFTs, RFTs	Resuscitation e.g Burns, dehydration, Post Op. Complications	Anaesthesia / Critical care	General Surgery (hepatobiliary surgery)	General Surgery (, Pre & Post op management)	BLS/ ACLS/ ATLS	General Surgery (Instruments, Devices, CVP, sutures)	Counselling/ Patient Safety	General Surgery	General Surgery/ Any specialty of surgery	Urology / Any specialty of surgery	Orthopedic Surgery & Traumatology	Focused History & Examination/ investigation plan & Management plan
10	10	10	10	10	10	10	10	10	10	10	10	15	15	15	15	70
80 Marks								40 Marks				60 Marks				60 Marks
5 minutes for each station 12 x 5 = 60 Minutes For 25 students = 125 Minutes= 2hrs 5 minutes												5 minutes for each station For 04 students: 20 minutes For 25 students = 140 Minutes= 2hrs 20 minutes				Two parallel long case 15 minutes for each student - For 13 students :15 x 13 = 3hours 25 minutes
<i>*Conduct of practical examination may be adjusted as per requirement of internal and external examiners</i> <i>Number of rest stations depends upon the number of students</i>																

Department of Medicine, CMH Lahore Medical College

Amended-List of Lectures in Medicine for Final Year MBBS 2025-26

Days/Timings: Tuesdays (12:40 - 01:30) Thursdays: (11:50 – 12:40 and 01:30 – 02: 20)

Fridays: (11:30-12:20)

Venue: Lecture Hall-F

Sr.	Date/Time	Topic	Instructor
1	21-10-2025 (12:40 - 01:30)	Introduction to Medicine	Prof. Muhammad Siddique
2	23-10-2025 (11:50 - 12:40)	ECG	Brig. Sajjad Hussain
3	23-10-2025 (01:30 – 02:20)	Evaluation of a Jaundiced Patient	Prof. Muhammad Siddique
4	24-10-2025 (11:30-12:20)	Upper GI Bleed	Prof. Muhammad Siddique
5	28-10-2025 (12:40 - 01:30)	Acute Hepatitis	Brig. Muhammad Hafeez
6	30-10-2025 (11:50 - 12:40)	IHD-I	Brig. Ghulam Rasool Maken
7	30-10-2025 (01:30 – 02:20)	Myocarditis and Cardiomyopathy	Dr. M. Farhan Siddique
8	31-10-2025 (11:30-12:20)	Mitral valve disease	Maj. Gen Salman Saleem (R), HI (M)
9	04-11-2025 (12:40 - 01:30)	IHD-II	Brig. Ghulam Rasool Maken
10	06-11-2025 (11:50 - 12:40)	Aortic valve disease	Brig. Sajjad Hussain
11	06-11-2025 (01:30 – 02:20)	Ascites	Prof. Muhammad Siddique
12	07-11-2025 (11:30-12:20)	Achalasia	Prof. Muhammad Siddique
13	11-11-2025 (12:40 - 01:30)	Chronic Viral Hepatitis	Brig. Muhammad Hafeez
14	13-11-2025 (11:50 - 12:40)	Hypertension	Prof. Rizwana Kitchlew
15	13-11-2025 (01:30 – 02:20)	Infective endocarditis	Maj. Gen Salman Saleem (R), HI (M)
16	14-11-2025 (11:30-12:20)	Autoimmune Hepatitis (AIH)	Prof. Muhammad Siddique
17	18-11-2025 (12:40 - 01:30)	Heart Failure (LVF+CCF)	Dr. Ahmad Usman
18	20-11-2025 (11:50 - 12:40)	Dysphagia & Odynophagia/ DES+ Infectious and corrosive esophagitis	Col. Kashif Razzaq
19	20-11-2025 (01:30 – 02:20)	Pericarditis + Cardiac tamponade	<u>Brig. M. Khalid Azam Khan (R)</u>

20	21-11-2025 (11:30-12:20)	Fulminant Hepatic Failure/Hepatic Encephalopathy	Prof. Muhammad Siddique
21	25-11-2025 (12:40 - 01:30)	Heart blocks	Dr. M. Farhan Siddique
22	27-11-2025 (11:50 - 12:40)	Complications of Cirrhosis / Ascites	Prof. Muhammad Siddique
23	27-11-2025 (01:30 – 02:20)	Lipid disorders /Dyslipidemia	Prof. Rizwana Kitchlew
24	28-11-2025 (11:30-12:20)	Spontaneous bacterial peritonitis/hepato-renal syndrome	Prof. Muhammad Siddique
25	02-12-2025 (12:40 - 01:30)	Atrial and Ventricular arrhythmias	Dr. M. Farhan Siddique
26	04-12-2025 (11:50 - 12:40)	Wilson disease/Hemochromatosis	Prof. Muhammad Siddique
27	04-12-2025 (01:30 – 02:20)	Shock (Classification and Management)	Brig. M. Khalid Azam
28	05-12-2025 (11:30-12:20)	HCC+ Liver Transplant	Col. Kashif Razzaq
29	09-12-2025 (12:40 - 01:30)	Nuclear Medicine in Cardiology-I	Lt. Col. Zaigham Saleem Dar
30	11-12-2025 (11:50 - 12:40)	Metabolic syndrome including NAFLD and Obesity	Maj. Gen Salman Saleem (R), HI (M)
31	11-12-2025 (01:30 – 02:20)	Liver Abscess	Prof. Muhammad Siddique
32	12-12-2025 (11:30-12:20)	Heart disease in pregnancy and surgery	Dr. Ahmad Usman
33	16-12-2025 (12:40 - 01:30)	Pneumonia	Brig. Shahzaib Satti
34	18-12-2025 (11:50 - 12:40)	Peptic Ulcer	Col Kashif Razzaq
35	18-12-2025 (01:30 – 02:20)	CLASS TEST	
36	19-12-2025 (11:30-12:20)	Lower GI Bleed	Prof. Muhammad Siddique
Winter Vacations 22 Dec 2025 to 26 Dec 2025			
37	30-12-2025 (12:40 - 01:30)	Inflammatory Bowel Disease-I	Prof. Muhammad Siddique

Dr. Muhammad Siddique
Prof. & Head Department of Medicine
CMH LMC

Final Professional Examination 2026

MEDICINE PAPER – I (Theory)

Theory

Marks of theory paper = 120

Time Allowed = 03 hrs

Internal Assessment (20%) = 30

Total Marks = 150

Pass Marks = 75

Paper-1: (*Marks of MCQ component shall be rationalized to 60 marks out of 150)

80 x MCQs (1 mark each) (80 Marks) Time = 80 min

Paper-2:

10x SAQs (6 Marks Each) (60 Marks) Time = 100 min

*If a candidate obtains 70 marks in MCQs it will be rationalized as: $(70/80 \times 60 = 52.5)$

Topics	Sub topics	Number of MCQs (80)		10 x SAQs (6 Marks each)
		Recall: 25	Application: 55	
Dermatology	Basic Dermatology	1	1	01
	Allergy		2	
	Dermatitis		2	
	Infestations		1	
	Other disorders	1		
	Disorders of hairs	1		
	Sexually transmitted diseases		2	
Animal bites	Dog & Snake Bite-Diagnosis and Management	1	1	01
Poisoning	Paracetamol Poisoning – Diagnosis and Management/ TCA	1	1	
Nutrition	Vit B12 deficiency	1		
	Folate deficiency			
	Metabolic syndromes		1	
Obesity		1	1	
Cholesterol Related Disorders	Dyslipidemia	1	3	
Genetic Disorder	Hemoglobinopathies		1	01
	Sickle cell syndromes			
	Thalassaemias			
Neurology/muscle disorders	Headache	1		
	Unconsciousness		1	
	Gait/movements Disorders			

	Spinal cord disorders.		2	01
	Cerebrovascular accident		1	
	Seizures	1		
	Infections of CNS		1	
	Other diseases		1	
	Motor Neuron Disease/ Polyneuropathies		1	
	Dementia	1		
Gastroenterology	Dyspepsia/ Indigestion	2	1	01
	Gastrointestinal Bleeding	1	2	
	Diarrhea		2	
	Tumours		2	
Liver/pancreas	Chronic Liver disease		2	01
	Hepatitis	1	1	
	Pancreatitis		2	
	Investigation & Imaging of GI, Liver and Pancreatic disorder	1	1	
	Other hepatobiliary/pancreatic disorders			
Rheumatology/ bones	Inflammation of joints			02
	• Rheumatoid arthritis		1	
	• Osteoarthritis	1		
	• Seronegative Poly Arthritis		1	
	• Arthritis/ ankylosing spondylitis			
	• Gout	1		
	• Polymalgia rheumatica		1	
	Systemic disorders involving joints			
	SLE		1	
	MCTD		1	
	Vasculitis Dermatomycosis/ Polymyosities	1	1	
	Scleroderma/ Raynaud Phenomenon and Syndrome		1	
	Systemic Sclerosis	1		
	Sjorgen Syndrome/ Keratoconju	1		
Endocrinology	Disorders of Pituitary gland and Hypothalamus			01
	• Acromegaly/ Growth hormone deficiency	1		
	• Diabetes insipidus/ SIADH		1	
	• Hypopituitarism/ Addison's disease		1	
	• Acute Addisonian crisis		1	
	Disorders of Thyroid Gland			
	• Hyperthyroidism		2	
	• Hypothyroidism			
	Disorders of Parathyroid gland	1		
	Disorders of Adrenal Gland			
	• Cushing Syndrome		1	
	• Pheochromocytoma	1		
	• Aldosterone & related conditions			

	MEN-I and II		1	
Diabetes	Diabetes mellitus – type-1	1	2	01
	Diabetes mellitus – type-2		2	
	Acute Complication of Diabetes Mellitus- DKA/HHS/Hypoglycemia		1	
	Chronic complications of diabetes mellitus	1		
Total		80 (60 Marks)		10 (60 Marks)

Final Professional Examination 2026

MEDICINE PAPER – II (Theory)

Theory

Marks of theory paper = 120

Time Allowed = 03 hrs

Internal Assessment (20%) = 30

Total Marks = 150

Pass Marks = 75

Paper-1: (*Marks of MCQ component shall be rationalized to 60 marks out of 150)

80 x MCQs (1 mark each) (80 Marks) Time = 80 min

Paper-2:

10x SAQs (6 Marks Each) (60 Marks) Time = 100 min

*If a candidate obtains 70 marks in MCQs it will be rationalized as: $(70/80 \times 60 = 52.5)$

Topics	Sub topics	Number of MCQs (80)		10 x SAQs (6 Marks each)	
		Recall: 25	Application: 55		
Psychiatry & Mental Health	Phenomenology	1		01	
	Anxiety Disorders				
	• Acute Anxiety states		1		
	• Panic disorders				
	• Generalized anxiety disorders		1		
	• Psychic Traumatic disorders		1		
	• Obsessive-compulsive disorders				
	• Phobic disorders				
	Mood Disorders				
	• Major depressive episodes		1		
	• Stress Related Disorders				
	• Unipolar				
	• Bipolar				
	• Dysthymic		1		
	• Atypical				
	• Manic episodes				
	• Schizophrenia	1			
	Other disorders				
	• Dissociative Disorders		1		
	• Mental and Behavioural Disorders due to General Medical Condition		1		
	Psychopharmacology				
	• overview of drugs used to treat psychiatric disorders and classification of drugs	1			

	Drug Abuse			
	• Substance Misuse and Abuse	1		
Haematology & Transfusion Medicine	Anemias, Pancytopenia clinical approach			02
	• Iron deficiency	1		
	• Megaloblastic B-12 deficiency		1	
	• Folic acid deficiency		1	
	• Anaemia of chronic disorder		1	
	• Haemolytic anaemia	1		
	• Hereditary Acquired			
	• Aplastic anemia			
	• Aetiology and presentation			
	• Causes & Management			
	Transfusion			
	• Blood groups and blood transfusion		1	
	• Reactions & Management			
	Generalized Lymphadenopathy Differential diagnosis of Generalized Lymphadenopathy			
	Haemoglobinopathies			
	• Sickle cell syndromes		1	
	• Thalassaemias		1	
	Bleeding Disorders			
	• ITP/ Bleeding Disorders/ DIC	1	1	
Cardiovascular system	Hypertension	1	1	01
	Ischaemic heart disease		1	
	Heart failure		1	
	Endocardial diseases	1		
	Pericardial diseases			
	Cyanotic heart disease		1	
	Valvular Heart Disease	1		
	Cardiomyopathies		1	
	Investigations		1	
Pulmonology	Allergic Disorders of respiratory system			02
	• Bronchial Asthma		1	
	Interstitial lung diseases			
	• ILD/ DPLD/EAA/IPF	1		
	• Sarcoidosis			
	Inflammatory diseases			
	• Tuberculosis		1	
	• Pneumonia		1	
	• Lung Abscess		1	
Obstructive airway diseases				

	• COPD		1	
	Respiratory Emergencies			
	• Adult Respiratory distress Syndrome		1	
	• Pulmonary thromboembolism/ Acute		1	
	• Respiratory Failure	1		
	Carcinoma Lung		1	
	Pulmonary Embolism		1	
	Pleural effusion types & causes			
	Investigations	1		
	• Arterial blood gases			
Therapy				
	Oxygen Therapy Ventilator Techniques Different modes and terms –IPPV, PCV, PEEP, CPAP, BIPAP, NIPPV etc			
Nephrology, Dialysis & Transplant	Inflammatory Diseases			01
	• Urinary tract infections	1		
	• Glomerulonephritis		1	
	• Nephrotic Syndrome		1	
	• Nephritic Syndrome		1	
	• Renal TB		1	
	Miscellaneous			
	• Renal artery stenosis		1	
	• Renal tubular Acidosis			
	• Nephrolithiasis	1		
	Renal failure			
	• AKI (Actual renal failure)	1		
	• CKD (Chronic renal failure)		1	
	Treatment			
	• Dialysis		1	
	• Renal Transplant			
Infections	Diagnosis and management of common infectious diseases			01
	• Typhoid/ Paratyphoid Fevers	1		
	• Dengue Hemorrhagic Fever		1	
	• Malaria	1		
	Septicemia			
	• Sepsis/ Septicemia	1		
• Meningococemia				

	Acquired immune deficiency syndrome Common disease syndromes caused by different bacteria and their drug therapy			
	● Pneumococci		1	
	● Staphylococci	1		
	● Streptococci		1	
	● Hemophilis Influenza			
	● Shigella			
	● Gonococci			
	● Pseudomonas		1	
	● Chloera		1	
	● Amoebiasis/ Giardiasis		1	
Oncology, Diseases of Lymph Nodes & Bone Marrow	White blood cells tumours			01
	● Lymphoma	1	1	
	Bone marrow tumors			
	● Acute Leukemia		1	
	● Chronic Leukemia	1	1	
	● Multiple Myeloma	1		
	● Myeloproliferative Disorders		2	
Critical Care & emergency			6	01
Pharmacotherapeutics		2	2	
Total		80 (60 Marks)		10 (60 Marks)

Table of Specification for Practical Examination- Medicine 2026

Max Marks = 240

Internal Assessment = 60

✓ **Grand Total** = 300

✓ **Pass Marks = 150**

CYCLE I (OSCE)												CYCLE II (in ward)				
8 x Non-Observed Static Stations								04 x Observed/interactive Station				04 x Short Case				1 x Long Case Observed & Structured
1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	
Drug	ECG	X-Ray/ CT Scan	Instruments	Haem Data	Endo Data	Patient Safety	Infection control	Dermatology	Psychiatry	Counselling	Emergency Medicine/ BLS/ ACLS	Respiratory System	Abdomen	CNS	CVS	Focused History & Examination/ investigation plan &
10	10	10	10	10	10	10	10	10	10	10	10	15	15	15	15	60
80 Marks								40 Marks				60 Marks				60 Marks
5 minutes for each station 12 x 5 = 60 Minutes For 25 students = 125 Minutes= 2hrs 5 minutes												5 minutes for each station For 04 students: 20 minutes For 25 students = 140 Minutes = 2 hrs 20 minutes				Two parallel long case 15 minutes for each student - For 13 students: 15 x 13 = 3 hours 25 minutes

**Conduct of practical examination may be adjusted as per requirement of internal and external examiners*

- Static station must include Rheumatology, Endocrinology, Nephrology, Haematology*
- Number of rest stations depends upon the number of students*