



Assessment Plan

Final Year MBBS

Assessment Plan - Final Year MBBS

The year-5 will be assessed in 4 blocks

- 1) Block-1 (Foundation-3, Blood and Immunology-3, and MSK-3) will be assessed in **paper-N**.
- 2) Block-2 (Cardiorespiratory-3) will be assessed in **paper-O**.
- 3) Block-3 (Renal-3 and Endocrine and Reproduction-3) will be assessed in **paper-P**.
- 4) Block-4 (Neurosciences-3, GIT and Hepatobiliary-3 and Multisystem-2) will be assessed in **paper-Q**.
- 5) Each written paper consists of 120 MCQs.
- 6) Internal assessment will be added to final marks in KMU as shown in table below.
- 7) In OSCE, each station will be allotted 6 marks, and a total of 120 (+10% marks of internal assessment (18 marks) marks are allocated for each OSCE examination.
- 8) Any content of the subjects (medicine and allied, Surgical and allied, Gynecology and pediatrics) already covered in the previous years will be included in the final year assessments (both written and practical).
- 9) Practical assessment will be in the form of OSCE (+embedded short cases and Objective Structured Long Examination Record.
- 10) The details of each section are given in the tables below.

Section-A

Total Marks Distribution Scheme

Table 1: Distribution of marks in the final year professional examination

Assessment Plan of Year 5 MBBS							
Theory paper	Modules	Theory marks	Internal assessment theory (10%)	OSCE	Structured Long-case)	Internal assessment OSPE/OSPE (10%)	TOTAL MARKS
Paper N	Foundation-3 Blood-3 MSK-3	120	12	120	30	18	300
Paper O	Cardiopulmonary-3	120	12	120	30	18	300
Paper P	Renal-3 Endocrine and Reproduction-3	120	12	120	30	18	300
Paper Q	Neurosciences-3 GIT-3 Multisystem-2	120	12	120	30	18	300
Total Marks		480	48	480	120	72	1200

Section-B

Theory Examination Scheme

Table-2: Paper-N (Foundation-3, Blood-3 and MSK-3)

Block	Module	Subject hours	Subject MCQs	Total MCQs	Paper MCQs
N	Foundation-3	PRIME	5	25	120
		Medicine	3		
		Surgery	10		
		Psychiatry	3		
		Pediatrics	3		
		Radiology	1		
	Blood-3	Pediatrics	17	35	
		Medicine	16		
		Gynecology	2		
	MSK-3	Medicine	21	60	
		Orthopedics	12		
		Paediatrics	7		
		Dermatology	14		
		Surgery/plastic surgery	5		
		Psychiatry	1		

Table-3: Paper-O (CVS-3 and Respiratory-3)

Block	Module	Subjects hours	Subject MCQs	Total MCQs	Paper MCQs	
O	Cardiopulmonary-3	CVS-3			70	120
		Medicine/cardiology	45			
		Pediatrics	25			
		Respiratory-3			50	
		Medicine/pulmonology	25			
		Pediatrics	20			
		Surgery	5			

Table-4: Paper-P (Renal-3 and Endocrine and Reproduction-3)

Block	Module	Subjects hours	Subject MCQs	Total MCQs	Paper MCQs
P	Renal-3	Medicine/Nephrology	22	40	120
		Surgery/Urology	10		
		Pediatrics	6		
		Pediatric surgery	2		
	Endocrine and Reprouction-3	Medicine/ Family medicine	12	80	
		Obstetrics	56		
		Surgery	8		
		Paediatrics	4		

Table-5: Paper-Q (Neurosciences-3, GIT-3 and Multisystem-3)

Block	Module	Subjects hours	Subject MCQs	Total MCQs	Paper MCQs
Q	NS-3	Medicine/ Family medicine	24	45	120
		Psychiatry	5		
		Pediatrics	8		
		Neurosurgery/surgery	4		
		Pediatrics surgery/Surgery	2		
		Orthopedics	2		
	GIT-3	Medicine	9	35	
		Surgery/ Pediatric surgery	17		
		Pediatrics	8		
		Gynaecology	1		
	Multisystem-2	Medicine/Nephrology	22	40	
		Paediatrics	11		
		Surgery	5		
		Psychiatry	1		
		Gynaecology	1		

Section-C

Practical Examination Scheme

Table 6: OSCE station distribution of different subjects

BLOCK-N (TOTAL STATIONS=20 and 6 marks/station)					
Subjects	OSCE stations		Viva stations	Logbook and history books (1-station)	Structured Long case =30 marks)
	Static/ interactive	Short cases			
Medicine+ Rheumatology	2	2	1	General Surgery and allied	General Surgery
Surgery	2	0	1		
Paediatrics	2	2	1		
Orthopedics	1	1	1		
Dermatology	2	0	1		
Total	9	5	5	1	1

Table 7: OSCE station distribution of different subjects

BLOCK-O (TOTAL STATIONS=20 and 6 marks/station)					
Subjects	OSCE stations		Viva stations	Logbook and history books (1-station)	Structured Long case =30 marks)
	Static/ interactive	Short cases			
Medicine	2	1	1	General medicine and allied	General Medicine
Cardiology	3	1	1		
Paediatrics	2	2	1		
Pulmonology	3	1	1		
Total	10	5	4	1	1

Table 8: OSCE station distribution of different subjects

BLOCK-P (TOTAL STATIONS=20 and 6 marks/station)					
Subjects	OSCE stations	Viva stations	Short cases	Logbook and history books (1-station)	Structured Long case -30 marks)
Gynaecology	7	1	2	Gynaecology And Obstetrics	Gynaecology And Obstetrics
Medicine+ Endocrinology	2	1	1		
Paediatrics	1	1	0		
Surgery	1	1	1		
Total	11	4	4	1	1

Table 9: OSCE station distribution of different subjects

BLOCK-Q (TOTAL STATIONS=20 and 6 marks/station)					
Subjects	OSCE stations	Viva stations	Short cases	Logbook and history books (1-station)	Structured Long case-30 marks)
Medicine/neurology/ Gastroenterology	4	1	2	Paediatrics	Paediatrics
Paediatrics	1	1	1		
Surgery/neurosurgery/ Paediatric surgery	5	1	1		
Psychiatry	1	1	0		
Total	11	4	4	1	1