

# Assessment Plan $4^{\text {th }}$ Year MBBS 

## Assessment Plan - $4^{\text {th }}$ Year MBBS

The year- 4 will be assessed in 5 blocks.

1) Block-1 (Neurosciences-2 module) will be assessed in paper-J.
2) Block-2 (GIT and hepatobiliary module-2 will be assessed in paper-K.
3) Block-3 (Renal-2, Endocrine and Reproduction-2 module) will be assessed in paper-L.
4) Block-4 (ENT module) will be assessed in paper M-1.
5) Block-5 (Eye module) will be assessed in paper M-2.
6) Each written paper consists of 120 MCQs except for ENT \& Eye papers which includes 90 MCQs each.
7) Internal assessment will be added to final marks in KMU.
8) For ENT (M-1 module) and Eye (M-2 module), the marks allocated for each OSCE station will be 5 , while the rest of the modules are allotted 6 marks per OSCE station.
9) Practical assessment will be in the form of OSPE/OSCE which will also include embedded viva stations.
10) The details of each section are given in the tables below.

## Assessment Plan for $4^{\text {th }}$ Year MBBS

| Theory <br> paper | Modules | Theory <br> marks | Internal <br> assessment <br> theory <br> $(10 \%)$ | OSPE/OSPE | Internal <br> assessment <br> OSPE/OSPE <br> $(10 \%)$ | TOTAL <br> MARKS |
| :---: | :--- | :---: | :---: | :---: | :---: | :---: |
| Paper J | Neurosciences- <br> 2 | 120 | 13 | 120 | 13 | 266 |
| Paper K | GIT-2 | 120 | 13 | 120 | 13 | 266 |
| Paper L | Renal-2 and <br> Endocrine and <br> Reproduction | 120 | 14 | 120 | 13 | 267 |
| Paper M-1 | ENT | 90 | 10 | $75^{*}$ | 8 | 183 |
| Paper M-2 | EYE | 90 | 10 | $75^{*}$ | 8 | 183 |
| Research** |  | 480 | 53 | 500 | 67 | 1200 |
| Total <br> Marks |  |  |  |  | 35 |  |

*For ENT (M-1 module) and Eye (M-2 module), the marks allocated for each OSCE station will be 5 , while the rest of the modules are allotted 6 marks per OSPE/OSCE station.
**Research viva of 20 marks will be conducted in paper-L. However, the rest of the 15 marks will be decided by the concerned department internally for the contribution of the students in research project/thesis.

## Paper-J (Neurosciences-2)

## Table-1: MCQs

| Subject | Total MCQs |
| :---: | :---: |
| Pharmacology | 20 |
| Pathology | 22 |
| Forensic medicine | 18 |
| Community | 27 |
| medicine |  |
| PRIME | 02 |
| Medicine | 11 |
| Psychiatry | 09 |
| Neurosurgery | 02 |
| Pediatrics | 05 |
| Anaesthesia | 03 |
| Family medicine | 01 |
| Total | $\mathbf{1 2 0}$ |

## Table-2: OSPE/OSCE

| Subject | Viva stations | Total OSPE/OSCE <br> stations | Total stations |
| :---: | :---: | :---: | :---: |
| Pharmacology | 2 | 3 | 5 |
| Pathology | 2 | 2 | 4 |
| Forensic medicine | 2 | 2 | 4 |
| Community <br> medicine | 2 | 3 | 5 |
| Medicine <br> (Neurological <br> examination) | X | 1 | 1 |
| Psychiatry <br> (counselling) | x | 1 | 1 |
| Total | 8 | 12 | 20 |

* A minimum of 20 stations will be used in final exams. Total marks will be 120 (6 marks for each station).


## Paper-K (GIT and Hepatobiliary-2)

## Table-3: MCQs

| Subject | Total MCQs |
| :---: | :---: |
| Pharmacology | 16 |
| Pathology | 41 |
| Forensic medicine | 16 |
| Community <br> medicine | 18 |
| PRIME | 01 |
| Medicine | 11 |
| Surgery | 12 |
| Pediatrics | 03 |
| Family medicine | 02 |
| Total | $\mathbf{1 2 0}$ |

## Table-4: OSPE

| Subject | Viva stations | OSPE/OSCE <br> stations | Total |
| :---: | :---: | :---: | :---: |
| Pharmacology | 2 | 2 | 4 |
| Pathology | 2 | 2 | 4 |
| Forensic <br> medicine | 2 | 2 | 4 |
| Community <br> medicine | 2 | 4 | 6 |
| Medicine (GIT <br> examination) | x | 1 | 1 |
| Surgery <br> (GIT/local <br> examination) | x | 1 | 1 |
| Total | 8 | 12 | 20 |

* A minimum of 20 stations will be used in final exams. Total marks will be 120 ( 6 marks for each station).


## Paper-L (Renal-2, and Endocrine and Reproduction-2)

## Table-5: MCQs

| Subject | Renal-2 | Endocrine and <br> Reproduction-2 | Total MCQs |
| :---: | :---: | :---: | :---: |
| Community <br> medicine | 11 | 6 | 17 |
| Pharmacology | 02 | 07 | 09 |
| Pathology | 11 | 12 | 23 |
| Forensic <br> medicine | 01 | 06 | 07 |
| Surgery | 06 | 03 | 09 |
| Gynaecology | 01 | 39 | 40 |
| Medicine | 05 | 05 | 10 |
| Pediatrics | 02 | 01 | 03 |
| Family | 01 | 01 | 02 |
| medicine | $\mathbf{4 0}$ | $\mathbf{8 0}$ | $\mathbf{1 2 0}$ |
| Total |  |  |  |

## Table-6: OSPE/OSCE

| Subject | Viva <br> stations | OSPE/OSCE <br> stations | Total |
| :---: | :---: | :---: | :---: |
| Pharmacology | 2 | 1 | 3 |
| Pathology | 2 | 2 | 4 |
| Forensic medicine | 2 | 1 | 3 |
| Community <br> medicine | 2 | 4 | 8 |
| Research viva | $2^{* *}$ | x |  |
| Gynecology <br> Medicine <br> (Endocrinology/DM) | 1 | 2 | 3 |
| Total | 11 | 1 | 1 |

* A minimum of 22 stations will be used in final exams. The total marks will be 120 (6 marks for each station).
**there will be 2 allocated stations for research viva (one internal and one external) at one time for which the number of marks for each station will be 10 (with a total of 20 marks) allocated for research viva plus 15 marks for conducting research). A total of 35 marks have been allocated for the thesis (research project).


## Paper M-1 (ENT module)

## Table-7: MCQs

| Module | Total MCQs |
| :---: | :---: |
| ENT | 90 |

## Table-8: OSCE

| Module | Total OSCE stations |
| :---: | :---: |
| ENT | 15 |

## Paper M-2 (Eye module)

## Table-9: MCQs

| Module | Total MCQs |
| :---: | :---: |
| Eye | 90 |

## Table-10: OSCE

| Module | Total OSCE stations |
| :---: | :---: |
| Eye | 15 |

- For blocks J, K, and L, a minimum of 20 stations will be used in final exams. Total marks will be 120 ( 6 marks for each station).
- For $M-1$ and $M-2$, there will be 15 stations during each assessment with 5 marks per station.

