

MAHARISHI MARKENDESHWAR INSTITUTE OF MEDICAL SCIENCES & RESEARCH

MULLANA- AMBALA

Date: 30th April 2019

BROAD PLAN

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|----------------------------------|-----------|---------|----------|----------|---------|--|----------|-------|-------|--|-----|------|------|--|--|
| FOUNDATION COURSE (AUGUST) | SEPTEMBER | OCTOBER | NOVEMBER | DECEMBER | JANUARY | 1 ST INTERNAL ASSESSMENT | FEBRUARY | MARCH | APRIL | 2 ND INTERNAL ASSESSMENT | MAY | JUNE | JULY | 3 RD INTERNAL ASSESSMENT AUGUST | UNIVERSITY EXAMINATION SEPTEMBER |
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MODEL TIME TABLE FOR FIRST MBBS 2019-2020

| Mth | Anatomy | Physiology | Biochemistry | Possible Linker session | Early clinical exposure | AETCOM |
|----------------|--|---|--|--|---|--|
| Sep-Jan | <ul style="list-style-type: none"> • General anatomy • General histology • General embryology • genetics • lower limb • abdomen & pelvis and • related embryology & histology | <ul style="list-style-type: none"> • General Physiology • Blood • Muscle-nerve Physiology • Endocrine system • Skin & temperature • GIT • Renal System | <ul style="list-style-type: none"> • Cell Biology • Molecular Biology • Carbohydrate Chemistry & Metabolism • Lipid chemistry & Metabolism • Vitamins | <ul style="list-style-type: none"> • Peptic ulcer • Renal transplantat ion • Dialysis | <ul style="list-style-type: none"> • 30 Hours per Department Anatomy/ Bio/ Physio/ | <ul style="list-style-type: none"> • Module 1.1 done in Foundation Course (8 Hours) • Module 1.5 (4 Hours) |

| Mth | Anatomy | Physiology | Biochemistry | Possible Linker session | Early clinical exposure | AETCOM |
|-----------------|--|---|--|--|--------------------------------|---|
| Feb-Apr. | <ul style="list-style-type: none"> • Thorax related embryology & histology • Upper limb | <ul style="list-style-type: none"> • Reproductive system • CVS • Nervous system | <ul style="list-style-type: none"> • Minerals • Metabolism & Homeostasis • Nutrition • Extra cellular matrix • Cancer | <ul style="list-style-type: none"> • Myocardial infarction • Heart block • Paraplegia • Hemiplegia | | <ul style="list-style-type: none"> • Module 1.2 (8 Hours) • Module 1.3 (07 Hours) |
| May-July | <ul style="list-style-type: none"> • Head & neck • Brain & related embryology, histology | <ul style="list-style-type: none"> • Nervous system • Special senses • Integrated physiology | <ul style="list-style-type: none"> • Oncogenesis • immunity | <ul style="list-style-type: none"> • Parkinsonism • Hemiplegia | | <ul style="list-style-type: none"> • Module 1.4 (07 Hours) |

Note: This timetable may be copied with due acknowledgement to MMIMSR, Mullana.