

	Total no. of hours allotted by NMC
Anatomy (AN)	675
Physiology(PY)	495
Biochemistry(BI)	250
Community Medicine(CM)	52
Early clinical exposure(ECE)	90
Sports/ECA	60
AETCOM (+SDL)	34
Assessment(Formative & Term)	80 (AN.PY,BI, CM)

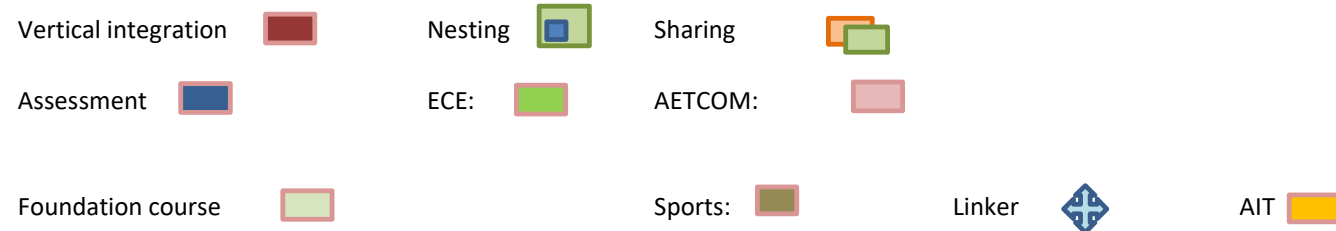
No. of hours in time table

No. of classes in Biochemistry, Physiology and Anatomy as per NMC
CM: 52 classes+5 assessment=57
ECE: 90 hours (3 consecutive hrs included): (18*3=54) + (12*3=36)
Sports/ECA: 60 hours, covered 2 months prior to exam
AETCOM: 34 hrs, included longitudinally along with SDL sessions
Assessment for all 3 basic subjects including CM & AETCOM: 80 hrs

Assessment methods
<ol style="list-style-type: none"> 1. Written 2. Viva-voce 3. Skill stations (OSPE/OSCE) 4. Assignments 5. Project presentation 6. Google forms 7. Reflective writing in log books 8. Active participation in SGD

T-L methods used :
<ol style="list-style-type: none"> 1. Interactive Lecture(L) 2. Small group discussion(SGD) 3. Practicals (DOAP) 4. SDL(Self directed learning) 5. Flip class room 6. Simulation 7. PBL/CBL (Problem based/case based learning) 8. Project based learning 9. Cross puzzles 10. Team activity & role play 11. Brainstorming sessions 12. Think, pair and share 13. Bed side teaching of few topics

Online learning: Platform used will be Moodle (LMS)/ Zoom/Google meet/webex



AIT list	
1	Cell & Apoptosis
2	Anemia
3	Jaundice
4	Myocardial Infarction
5	Diabetes
6	Thyroid disorders
7	Hemiplegia
8	Menstrual irregularities
9	Acid base Balance
10	Respiration regulation