

## **Regional Institute of Medical Sciences, Imphal**

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### **MASTER CHART OF TEACHING HOURS ( 1736 hours) FOR 1<sup>st</sup> PROFESSIONAL MBBS (starting from 1<sup>st</sup> September 2019)**

#### **Available Teaching Hours Calculation:**

- Total =14 months
- Foundation Course = 1 month
- University Examination and declaration of result = 1 month
- Institutional additional holidays (10 days summer vacation + 10 days winter vacation + 7 days College week + 3 days on Foundation day, Fresher's meet and Graduation day ) = 30 days
- Remaining months = 14 - 3= 11 months = 44 weeks
- Time allotted
  1. Anatomy : Theory (5 hrs weekly), Practical/Small group discussion/tutorials/integrated learning (10 hrs/week), SDL(1hr/week) = 704(minimum 675)
  2. Physiology: Theory (4 hrs weekly), Practical/Small group discussion/tutorials/integrated learning (7 hrs/week), SDL(2 hrs /month) = 506( minimum 495 )
  3. Biochemistry: Theory (2 hrs weekly), Practical/Small group discussion/tutorials/integrated learning (5 hrs/week except for 2<sup>nd</sup> and 4<sup>th</sup> Fridays), SDL(2hr/month) = 308( minimum 250 )
  4. Early Clinical Exposure: Theory + Basic & Clinical skills as longitudinal program = 90 (minimum 90 hrs)
  5. Community Medicine: Theory(22 hrs) + SDL(5 hrs) + Practical (24 hrs) = 51( minimum52 hrs)
  6. AECOM – 3 hrs Longitudinal program (27 hrs) + 6 hrs SDL = 33 hrs(minimum 34)

**Extra classes beyond the allotted hours may be utilised by any of the pre-clinical subjects**

Day	8-9	9-10	10-11	11-12	12-1	1-2	2-3	3-4
Monday	Anatomy (T)	Anatomy (T)	Anatomy Practical		LUNCH	Physiology (T)	Physiology A /Biochemistry B Practical	
Tuesday	Physiology (T)	Anatomy (T)	Anatomy Practical			Biochemistry (T)	Physiology B/Biochemistry A Practical	
Wednesday	Biochemistry(T)	Anatomy (T)	Anatomy Practical			Physiology (T)	Physiology Practical	
Thursday	Anatomy (T)	Physiology (T)	Anatomy Practical			Physiology <b>SDL</b> /tutorials/part completions of which 25 hrs is for <b>SDL – 2<sup>nd</sup> &amp; 4<sup>th</sup></b> week ----- Biochemistry <b>SDL</b> /tutorials/part completions of which 20 hrs is for <b>SDL – 1<sup>st</sup> &amp; 3<sup>rd</sup></b> week	Physiology Practical	

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Day	8-9	9-10	10-12	12-1	1-2	2-4
Friday	Formative Assessment Anatomy/Physiology/ Biochemistry Alternately		Anatomy Practical		Biochemistry Practical – 1 <sup>st</sup> & 3 <sup>rd</sup> week  • Community Medicine (Practical) – 2 <sup>nd</sup> week (3hrs X 9=27 hrs) • AETCOM (longitudinal program including Hospital visit & reflection +SDL) - 4 <sup>th</sup> week (3hrs X 9 + 3hrs X 2 SDL hrs = 27+6=33)	• Physiology Practical – 1 <sup>st</sup> & 3 <sup>rd</sup> week
Saturday	Anatomy : Self Directed Learning (SDL)/tutorials/ part completions of which 40 hrs is for SDL	<b>Early Clinical Exposure (total 90 hrs)</b>  <b>Basic Sciences (18X3=54 in the 1-6 months)</b> 3 hrs once a month for Anatomy/Physiology/ Biochemistry alternately for 1 <sup>st</sup> , 3 <sup>rd</sup> & 4 <sup>th</sup> Fridays (total 18 hrs each= 54 hrs) in small group /integrated teaching using charts, graphics, videos, reports in class rooms and hospital labs + field visits  <b>Clinical Skills ( 12X3 =36 hrs in the 7-10 months)</b> 3 hrs once a month for Anatomy/Physiology/ Biochemistry alternately for 1 <sup>st</sup> , 3 <sup>rd</sup> & 4 <sup>th</sup> Fridays (total 12 hrs each= 36 hrs) in Small group teaching by clinicians  Humanities component will be covered during the Early Clinical Exposure <b>(Extra classes may be utilised by the pre-clinical            subjects)</b>			Community Medicine Theory-1 <sup>st</sup> &3 <sup>rd</sup> week (20 hrs) <b>SDL – 4<sup>th</sup> week (5 hrs)</b>  2 <sup>nd</sup> Saturday not included.  <b>(Extra classes may be utilised by the pre-clinical subjects)</b>	Sports & extracurricular activities including Yoga/aerobic/outdoor/ debate/ quiz/talent show

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