

Indira Gandhi Medical College & Research Institute
IMBBS 2019 Batch
Modulewise Teaching Schedule

MODULE	Subjects	NAME OF THE MODULE	WEEKS
		Foundation Course	1 - 4 weeks
1	Anatomy	General Anatomy	5 & 6 weeks
	Physiology	General Physiology & Blood	
	Biochemistry	Biochemistry- Introduction, Chemistry of Carbohydrates & Lipids.	
	PSM	Concepts of health and disease	
2	Anatomy	General Embryology, Genetics, General Histology	7, 8, 9 weeks
	Physiology	Blood	
	Biochemistry	Chemistry of Aminoacids, Proteins, structure of Hemoglobin & Chemistry of Nucleic acids. Heme synthesis & Porphyrins.	
	PSM	Sociology in Health	
3	Anatomy	Upper limb & Lower limb	10 - 16 weeks
	Physiology	Nerve muscle physiology	
	Biochemistry	Enzymes, Isoenzymes & Clinical enzymes. Bioenergetics, Electron transport chain . Vitamins.	
	PSM	Nutrition	
4	Anatomy	Gastrointestinal System, Liver, extrahepatic biliary apparatus & Pancreas with concerned sytemic histology & embryology	17 - 20 weeks
	Physiology	Gastrointestinal System, Hepatobiliary& Pancreatic System	
	Biochemistry	Digestion & Absorption of Carboydrates, Lipids & Proteins. Bilirbuin metabolism. Jaundice-Types & Biochemical findings. Gastric Function Tests (GFT), Liver Function Tests (LFT) & Pancreatic Function Tests. Nutrition.	
	PSM	Principles in Health Communication	

5	Anatomy	Posteror abdominal wall, kidney, ureter, urinary bladder & urethra with concerned sytemic histology & embryology	21 week
	Physiology	Renal System	
	Biochemistry	Renal Function Tests (RFT)	
6	Anatomy	Pelvis, Male & Female reproductive organs with concerned sytemic histology & embryology	22 & 23 weeks
	Physiology	Reproductive System	
	Biochemistry	Mineral metabolism.	
7	Anatomy	Thoracic wall, Lungs, Pleura & Superior Mediastinum & Diaphragm with concerned sytemic histology & embryology	24 & 25th weeks
	Physiology	Respiratory system	
	Biochemistry	Acid Base Balance & Disorders. Arterial Blood Gas Analysis & Interpretation.	
8	Anatomy	Heart, Great vessels & Posterior mediastinum with concerned sytemic embryology	26 & 27th weeks
	Physiology	Cardiovascular System	
	Biochemistry	Lipid Metabolism	
9	Anatomy	Saclp, Face, Parotid, Inratemporal, Triangles of Neck, Submandibular, Thyroid & Parathyroid, Pharynx, Larynx, Nasal cavity , Oral cavity, Deep structures of Neck, Cranial fossa with concerned sytemic histology & embryology	28 to 33 weeks
	Physiology	Endocrine System & Autonomic Nervous System	
	Biochemistry	Carbohydrate Metabolism, Diabetes Mellitus & Biochemical investigations. Endocrine funtion tests.	
10	Anatomy	Neuroanatomy, Orbit & Ear	34 - 35 weeks
	Physiology	Nervous System, Special Senses	
	Biochemistry	Protein Metaboloism	
11	All subjects	Miscellaneous & Advanced	36th week

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Time Table for I MBBS 2019 batch

Days	8 am to 9 am	9 am to 10 am	10 am to 11 am	11 am to 1 pm	2 pm to 4 pm
Monday	Biochemistry	Physiology	Anatomy	Dissection	Anatomy (A)
					Physiology (B)
					Biochemistry(C)
Tuesday	Physiology	Biochemistry	Anatomy	Dissection	Anatomy (B)
					Physiology (C)
					Biochemistry(A)
Wednesday	Biochemistry	Anatomy	Physiology	Dissection	Anatomy (C)
					Physiology (A)
					Biochemistry(B)
Thursday	Physiology	Biochemistry	Anatomy	Dissection	Physiology ECE/SDL/ Seminar
Friday	Anatomy	Physiology	* PSM / **Anatomy	* PSM / **Dissection	Anatomy ECE/SDL/GD/ Seminar
Saturday	Anatomy	*** Physiology/ AETCOM	*** Physiology/ AETCOM	*** Biochemistry ECE/SDL/ Seminar/ AETCOM/ Intergration	Sports & Extra curricular activity

* Upto December - Community Medicine ** from January - Anatomy

*** Every month upto December 1st & 2nd Saturday 9.00 - 1.00 will be AETCOM Module