

Alignment of Topics for Phase - I MBBS Course			
Month	Anatomy	Physiology	Biochemistry
August	Foundation Course		
September	General Anatomy, General Histology, General Embryology and upper limb	General Physiology & Cell, Nerve-Muscle Physiology, Hematology, CVS	Cell, Extracellular matrix, Chemistry of Carbohydrates and Protein, Hemoglobin metabolism, Enzymes.
October			
November	General embryology, and Thorax & Related Systemic embryology	CVS, Respiratory System	Enzymes, Lipid chemistry, Biological oxidation.
December	Lower Limb, Genetics,	CVS, Respiratory System	Lipid Metabolism and Fat soluble vitamins
January	Abdomen, Related Systemic embryology & Systemic histology	GIT, Excretory System	Water soluble vitamins and Carbohydrate metabolism
February	Abdomen, Related Systemic embryology & Systemic histology	Excretory system, Reproductive system	Carbohydrate metabolism, Protein metabolism, Nucleic acid chemistry
March	Abdomen and Head and Neck, Related Systemic embryology & Systemic histology	Reproductive system	Nucleic acid metabolism, Nutrition, Plasma proteins.
April	Head and Neck, Related Systemic embryology & Systemic histology	Endocrine	Molecular Biology, Thyroid and Adrenal function tests
May	Head and Neck and Brain and Spinal cord, Related Systemic embryology & Systemic histology	CNS	Water - electrolyte balance and Acid-base balance
June	Brain, Spinal cord and Head and Neck, Related Systemic embryology & Systemic histology	CNS and Special senses	Mineral metabolism, Liver function tests, Renal function tests, Cancer and Tumour markers
July	Head and Neck	Special senses and Skin & temperature regulations	Detoxification, Free radicals and Antioxidants and Immunity