

1st MBBS Time table for 2019-2020 batch students, Yenepoya Medical College, Mangalore, Karnataka

September 01 to December 31 2019 4 months				Include Ist Internal assessment exam. Linker: Anemia, COPD				Early clinical Exposure will include 30 hrs which are equally divided among three departments. 50% for Basic Science, 20% for clinical skills and 30% for community learning				
B L O C K 1	ANATOMY			PHYSIOLOGY			BIOCHEMISTRY			AETCOM		Community Medicine
	SYSTEM	From	TO	SYSTEM	From	To	SYSTEM	From	To	1. The cadaver as our first teacher	4 hrs	1. Concept of Health and Disease including History and Evolution of Public Health and Medicine [CM1.1 to 1.5] 2. Health care of the community.[CM17.1 to 17.5]
	General Anatomy, Histology and Embryology	AN 1.1 AN 65.1 AN 76.1	AN 7.8 AN 72.1 AN 81.3	General Physiology	PY 1.1	PY 1.9	Cell Structure and membrane transport systems	BI 1.1				
	Upper Limb	AN 8.1	AN 13.8	Hematology	PY 2.1	PY 2.13	Chemistry of Carbohydrates, lipids, Proteins Nucleic acids	BI 3.1	BI 5.3 BI 7.1	2. What does it mean to be a doctor?	4 hrs	
	Lower Limb	AN 14.1	AN 20.10	Nerve and Muscle Physiology	PY 3.1	PY 3.18	Enzymes	BI 2.1	BI 2.7	3. What does it mean to be a patient	2 hrs	
	Thorax- Introduction Thorax- Lungs	AN 21.1	AN 25.9	Respiratory Physiology	PY 6.1	PY 6.10	Hb structure, metabolism and function	BI 5.2, BI 6.11	BI 6.12	Remaining hours will be covered in the foundation course		
		AN 24.1	AN 25.1				Extracellular matrix	BI 9.1	BI 9.3			
						Biological Oxidation	BI 6.6 -					

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January 01 2020 to April 15 2020 3months 15 days				Include IInd Internal assessment exam. Linker: Myocardial infarction, Jaundice, Renal failure, Reproductive hormonal imbalance				Early clinical Exposure will include 30 hrs which are equally divided among three departments. 50% for Basic Science, 20% for clinical skills and 30% for community learning					
B L O C K 2	ANATOMY			PHYSIOLOGY			BIOCHEMISTRY			AETCOM		Community Medicine	
	SYSTEM	From	TO	SYSTEM	From	To	SYSTEM	From	To	4. The doctor-patient relationship	3 hrs	<ol style="list-style-type: none"> 1. Introduction to Environment and Health[CM3.1 to 3.5] 2. Fundamentals of Medical Sociology. [CM2.1 &2.2] 3. Basics of Public Health Nutrition [CM5.1 to 5.3] 4. Introduction to Maternal and Child Health.[CM1 0.1 to 10.2 & 10.5] 	
	Thorax-Heart	AN 22.1	AN 22.7	Cardiovascular Physiology	PY 5.1	PY 5.16	Acid Base Balance	BI 6.8					Remaining hours will be covered in the foundation course
	Thorax-Mediastinum Thorax-Development	AN 21.1	AN 25.9	Gastrointestinal Physiology	PY 4.1	PY 4.10	water electrolyte balance	BI 6.7					
	Abdomen	AN 44.1, 47.14, 47.5		Renal Physiology	PY 7.1	PY 7.9	Diabetes Mellitus	BI 3.9, BI3.10, BI 6.1, BI 7.7, BI 8.3, BI 11.17					
	Pelvis	AN 48.2		Reproductive Physiology	PY 9.1	PY 9.12	Metabolism of lipids	BI 4.2	BI4.7				
		AN 46.1	46.5										
							Metabolism of Proteins	BI 5.3	BI 5.5				
							Metabolism of Nucleic acids	BI 6.2	BI 6.4				
							Molecular Biology/Genetics	BI 7.2	BI 7.4				
						Liver function and Renal function	BI 6.14	BI 6.15					
						Integration of Metabolism	BI 6.1						

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April 16 2020 to August 15 2020 4 months				Include IIIrd Internal assessment exam. Linker: Diabetes mellitus, Stroke, Parkinson's disease, Goiter, Nutritional disorders						Early clinical Exposure will include 30 hrs which are equally divided among three departments. 50% for Basic Science, 20% for clinical skills and 30% for community learning		
B L O C K 3	ANATOMY			PHYSIOLOGY			BIOCHEMISTRY			AETCOM		Community Medicine
	SYSTEM	From	TO	SYSTEM	From	To	SYSTEM	From	To	5.The foundations of communication	3 hrs	1. Hospital Waste Management [CM14.1 & 14.2] 2. Principles of Health Promotion and Education.[CM4.1 & 4.2]
	Head and Neck	AN 26.1	AN 43.9	Endocrine Physiology	PY 8.1	PY 8.6	Thyroid and Adrenal functions tests and disorders	BI 6.14	B/6.15			
	Neuroanatomy	AN 56.1	AN 64.3	Neurophysiology	PY 10.1	PY 10.12	Nutrition	BI 8.1	BI 8.5	Remaining hours will be covered in the foundation course		
	Genetics			Special Senses	PY 10.13	PY 10.20	Minerals	BI 6.9	BI 6.10			
				Integrated Physiology	PY 11.1	PY 11.14	Vitamins	BI 6.5				
							Metabolism of cancer	BI 7.7, BI 10.1	BI 10.2			
							Free radicals and anti oxidants	BI 7.6	BI 7.7			
						Xenobiotics	BI 7.5					
						Immunity	BI 10.3	BI 10.4				
						Vaccine	BI 10.5					
						Automation and Quality Control	BI 11.1, BI 11.19					
						Bio Medical waste	BI 11.1					