

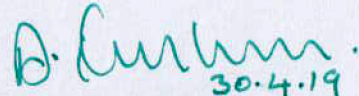
ANNAMALAI UNIVERSITY - RAJAH MUTHIAH MEDICAL COLLEGE

Phase I - MBBS - 2019-2020- Time table

DAYS	9.00 - 10.00	10.00 - 11.00	11.00 - 12.00	12.00 - 1.00	2.00 - 3.00	3.00 - 4.00	4.00 - 5.00
Monday	Physiology	Biochemistry	Anatomy	AETCOM	Physiology/Biochemistry - Practicals/Tutorials/Small group teaching		
Tuesday	Anatomy	Physiology	Anatomy - Dissection		Physiology/Biochemistry - Practicals/Tutorials/Small group teaching		
Wednesday	Physiology	Anatomy	Anatomy - Dissection		Anatomy/Physiology - Practicals/Tutorials/Small group teaching		
Thursday	Physiology	Anatomy	Anatomy - Dissection		Anatomy/Physiology - Practicals/Tutorials/Small group teaching		
Friday	Biochemistry	Early clinical exposure - (Anatomy/Biochemistry/Physiology)			Anatomy	Yoga / Sports / Extension activities	
Saturday	Self directed learning (Anatomy, Biochemistry, Physiology)				Evaluation		

First & Third Saturdays - Full Working days

Second & Fourth Saturdays - Holidays


 30.4.19
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Phase - I MBBS Foundation course 2019 - Tentative schedule

Date	Day	TIME (Hours)						
		9 – 10	10-11	11-12	12-1	2-3	3-4	4-5
1-8-19	THURSDAY	Dean's address, Interaction with parents and faculty				Visit to Anatomy, Physiology, Biochemistry Departments		
2.8.19	FRIDAY	Physician's role in society (Medicine Dept.)				Sports and yoga		
3.8.19	SATURDAY	Rural health centre visit						
5.8.19	MONDAY	Medical ethics, attitude, professionalism (Community Medicine, Medicine)				Introduction to BLS, First aid, yoga (3 batches)		
6.8.19	TUESDAY	History of medicine (Medicine, Pharmacology) and Alternate health systems (AYUSH), Yoga				Introduction to BLS, First aid, yoga		
7.8.19	WEDNESDAY	National health priorities and policies (Community Medicine)				Introduction to BLS, First aid, yoga		
8.8.19	THURSDAY	Universal precautions and vaccinations (Paediatrics, Microbiology)				Leisure 1hr / Sports & Yoga 2 hrs.		
9.8.19	FRIDAY	Patient safety, sterilization, Personal hygiene, hand washing 2 hrs.				Leisure 1hr / Sports & Yoga 2 hrs.		
13-8-19	TUESDAY	Health care systems in India				Information technology, Library visit		
14.8.19	WEDNESDAY	Biohazard safety (Biochemistry, Radiology , Microbiology)				Leisure 1hr / Sports & Yoga 2 hrs.		
16.8.19	FRIDAY	Gender sensitivity and self- defence (Psychology)				Leisure 1hr / Sports & Yoga 2 hrs.		
17.8.19	SATURDAY	Urban health centre visit						

Date	Day	TIME (Hours)						
		9 – 10	10-11	11-12	12-1	2-3	3-4	4-5
19.8.19	MONDAY	Principles of primary care (Community Medicine)				Computer / local language / English in batches		
20.8.19	TUESDAY	Community based learning (Community Medicine)				Computer / local language / English in batches		
21.8.19	WEDNESDAY	Time management (Management Dept.)				Computer / local language / English in batches		
22.8.19	THURSDAY	Stress Management (Psychology dept.) 2 hrs. / Interpersonal relationships (Psychiatry) 2 hrs.				Leisure 1hr / Sports & Yoga 2 hrs.		
23-8-19	FRIDAY	Consumer protection act/ documentation/ medical records				Leisure 1hr / Sports & Yoga 2 hrs.		
26.8.19	MONDAY	Learning skills, Self-directed learning 2 hrs./ BLS 2 hrs.				Computer / local language / English in batches		
27.8.19	TUESDAY	About Academic ambience - facilities/ faculty / administrative procedures and help 2hrs / BLS 2 hrs.				Computer / local language / English in batches		
28.8.19	WEDNESDAY	Library visit, literature search exposure / BLS 2 hrs.				Computer / local language / English in batches		
29.8.19	THURSDAY	MBBS program – pre, para and clinical depts./ skill development/ exams				Leisure 1hr/ Sports & Yoga 2 hrs.		
30.8.19	FRIDAY	Career pathways/ personal growth /future development (Pre/para/clinical depts.)				Reflections		


BLS- Basic life support


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Dean, Faculty of Medicine

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Phase – 1 Subjects			
Duration	Anatomy	Physiology	Biochemistry
Block – 1 (12 Weeks)	<p><u>Theory</u> AN1.1 to 7.8: General Anatomy AN8.1 to 12.15: Upper limb</p> <p><u>Practical</u> AN13.1 to 13.8: General Practical</p>	<p><u>Theory</u> PY1.1 to 1.9: General Physiology PY2.1 to 2.13: Hematology PY3.1 to 3.18: Nerve Muscle Physiology</p> <p><u>Practical</u> PY1.10: Microscope PY12.11 to 2.13: Hematology PY3.18: Nerve muscle charts discussion</p>	<p><u>Theory</u> BI1.1: Cell BI2.1 to 2.7: Enzymes BI3.1 to 3.10: Chemistry and Metabolism of Carbohydrates</p> <p><u>Practical</u> BI3.10: Reactions of carbohydrates</p>
Block – 2 (12 Weeks)	<p><u>Theory</u> AN14.1 to 20.10: Lower limb AN21.1 to 25.9: Thorax</p> <p><u>Practical</u> Thorax, media stinum</p>	<p><u>Theory</u> PY4.1 to 4.16: Cardio vascular Physiology PY5.1 to 5.10: Respiratory Physiology</p> <p><u>Practical</u> PY4.12 to 4.16: Pulse, BP recording, ECG, Autonomic function test PY5.8 to 5.10: Clinical examination of Respiratory system, Spirometry, PEFR, Sethography</p>	<p><u>Theory</u> BI4.1 to 4.7: Chemistry and Metabolism of Lipids BI5.1 to 5.5: Chemistry and Metabolism of Proteins BI6.1 to 6.15: Hemoglobin, Kidney, Liver, Thyroid and adrenal glands, Nucleotide metabolism Acid base balance, Electrolyte balance, Minerals metabolism</p> <p><u>Practical</u> BI4.7: Interpretation of laboratory results BI5.5: Interpretation of laboratory results BI6.15: Charts discussion</p>

<p>Block – 3 (12 weeks)</p>	<p><u>Theory</u> AN27.1 to 42.3: Head Neck AN56.1 to 63.2: Neuro-anatomy</p> <p><u>Practical</u> AN26.1 to 26.7 AN43.1 to 43.9</p>	<p><u>Theory</u> PY6.1 to 6.20: CNS, special senses PY7.1 to 7.6: Endocrine</p> <p><u>Practical</u> PY6.11: Clinical examination of nervous system PY6.20: Examination of cranial nerves, Perimetry</p>	<p><u>Theory</u> BI7.1 to 7.7: Molecular biology BI8.1 to 8.5: Xenobiotic, Antioxidant, Oxidative stress & antioxidant defense</p> <p><u>Practical</u> Case discussion</p>
<p>Block – 4 (12 weeks)</p>	<p><u>Theory</u> AN44.1 to 49.5: Abdomen, Pelvis, Perineum AN73.1 to 81.3: Genetics</p> <p><u>Practical</u> AN64.1 to 71.2: Abdomen, Pelvis, Perineum, Histology, Embryology</p>	<p><u>Theory</u> PY8.1 to 8.10: GIT, ANS PY9.1 to 9.9: Excretion PY10.1 to 10.12: Reproduction</p> <p><u>Practical</u> Charts Discussion</p>	<p><u>Theory</u> BI9.1 to 9.5: Nutrition BI10.1 to 10.3: Extracellular matrix BI11.1 to 11.5: Immune system, Tumour markers, Cancer</p> <p><u>Practical</u> BI11.1 to 11.24: Laboratory tests</p>


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 Dean, Faculty of Medicine
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EARLY CLINICAL EXPOSURE

Subjects	No. of sessions	Total Hours
Anatomy	3	18
Physiology	3	18
Biochemistry	3	18
Hospital / Field visits	4 visits/ department	36
Total		90 hours

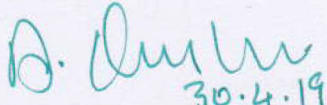
ECE – Committee members

CO-ORDINATOR

Professor of Physiology

MEMBERS

Professor of Biochemistry
Professor of Anatomy
Professor of Microbiology
Professor of Pharmacology
Professor of Pathology
Professor of Community Medicine
Professor of Medicine
Professor of Surgery
Professor of Pediatrics
Professor of O&G


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