					<u>week – 01</u>
Time	Day 1 Monday 26th February 2024	Day2 Tuesday 27th February 2024	Day 3 Wednesday 28th February 2024	Day 4 Thursday 29th February 2024	Day 5 Friday 01st March 2024
8.00-9.00	Introduction to Anatomy & Dissections Anatomy Lecture Dr KD	Biomolecules 2: Amino Acids and Proteins Biochemistry Lecture Dr. SPRPP	Body Composition Physiology Lecture Prof. PD	Multicellular organism Anatomy Lecture Dr. JD	Introduction to Nervous System Anatomy lecture Dr WK
9.00-10.00	Biomolecules 1: Water and Carbohydrates Biochemistry Lecture Dr. WITF	Biochemistry SDL	Physiology SDL	Microscopy and cell Anatomy Lecture Dr. HA	Connective tissue Anatomy lecture Dr LP
10.00-10.15	DI. WIII		TEA BREAK		
10.15-11.15	Introduction to the Physiologycurriculum Lecture Head/Physiology Homeostasis Physiology Lecture Prof. PD	Biomolecules 3: Lipids and Nucleic acids Biochemistry Lecture Dr. AWDTA Biochemistry SDL	Membrane transport and ionchannels Physiology Lecture Dr. DN	Epithelia and glands Anatomy Lecture Dr. HA Anatomy reading time	Anatomy reading time
12.15-1.15			LUNCH BREAK		
1.15-2.15					
2.15-3.15	INTENSIVE ENGLISH Venue: ELTU BLOCK	INTENSIVE ENGLISH Venue: ELTU BLOCK	INTENSIVE ENGLISH Venue: ELTU BLOCK	INTENSIVE ENGLISH Venue: ELTU BLOCK	Variety Entertainment Show
3.15-4.15					

Week - 02

							<u>week - 02</u>
		ıy 6		y 7	Day 8	Day 9	Day 10
Time		nday		sday	Wednesday	Thursday	Friday
	04th Ma	rch 2024	05th Ma	rch 2024	06th March 2024	07th March 2024	08th March 2024
8.00-9.00	Bioch e Biochemis He	n to Learning emistry etry Lecture ead/ emistry	Enzymes Biochemistry Lecture Dr. WITF		Synaptic transmission Physiology Lecture Prof. TD	Introduction to Upper limb Anatomy Lecture Dr WK	
9.00-10.00		ma Membrane stry Lecture NRAA			Neuromuscular junction Physiology Lecture Prof. TD	Introduction to Dissection Anatomy Dissection Whole Batch Drs KD and all anatomy staff	
10.00-10.15				TEA BR	EAK		
10.15-11.15	Phys	AP iology re Prof.	PPD Lecture 01 Prof.RMM Biochemistry SDL		Contraction & relaxation ofmuscle Physiology Lecture Prof. TD	Introduction to Dissection Anatomy Dissection Whole Batch Drs KD and all anatomy staff cnt	PUBLIC HOLIDAY
11.15-12.15	T	⁻ D					
12.15-1.15				LUNCH B	REAK		
1.15-2.15		Orientation to the laboratory, Lab Safety and		Orientation to the laboratory, Lab Safety and	Meet Your Mentor	Osteology of Upper Limb	
2.15-3.15	Physiology SDL	Instrument Handling Biochemistry PD Dr. SPRPP &	Physiology SDL	Instrument Handling Biochemistry PD Dr. SPRPP &		Gross Anatomy Practical Whole batch Dr JD	
3.15-4.15		all Biochemistry staff (Gr. 11-20)		all Biochemistry staff (Gr. 1-10)	CLR English		
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Draft timetable as @ 05th February 2024

					WEER - 05
Time	Day 11 Monday 11th March 2024	Day 12 Tuesday 12 th March 2024	Day 13 Wednesday 13 th March 2024	Day 14 Thursday 14 th March 2024	Day 15 Friday 15 th March 2024
8.00-9.00	Regulation of Enzyme Activity Biochemistry Lecture Dr. WITF	Introduction to Energy for the Cell and Glycolysis Biochemistry Lecture Dr. WITF	Introduction to thermoregulati on Physiology LectureProf. SDIN	Microscopy Histology practical Groups 1-5 Dr HA & Dr LP	Bone, cartilage and ossification Anatomy Lecture Dr. HA
9.00-10.00	Biochemistry SDL	PPD Lecture Prof. RMM	Physiology SDL	DI HA & DI LP	
10.00-10.15			TEA BREAK		
10.15-11.15	Changes in muscle mass to meet thefunctional demand Physiology	TCA Cycle Biochemistry Lecture Dr. WITF	Regulation of body temperature	Microscopy Histology practical Groups 6- 10	Superficial veins and cutaneous innervations Anatomy Dissection Whole batch
11.15-12.15	Lecture Dr. DN	Electron Transport Chain Biochemistry Lecture Prof. CNRAA	Physiology Lecture Prof. SDIN	Dr HA & Dr LP	Dr SJ
12.15-1.15					
1.15-2.15	Body compositio n/Osmotic fragility Biochemistry	Body compositio n/Osmotic fragility Biochemistry	IAM HV1	Microscopy Histology practical Groups 11-15	Pectoral and scapular region

2.15-3.15	Physiology PD Prof. PD &	SDL	Physiology PD Prof. PD & Physiology	SDL	IAMAIN/A	Dr HA & Dr WK (12.15 – 02-15)	Anatomy Dissection Whole Batch Dr. JJ
3.15-4.15	Physiology staff (Gr. 1-10)		staff (Gr. 11-20)		IAM HV 1	Histology practical Groups 16-20 Dr HA & Dr SJ (2.15- 4.15 p.m.)	

									<u>K - U4</u>
Time	Moi	y 16 nday arch 2024	Tues	/ 17 sday rch 2024	Day 18 Wednesday 20th March 2024	Day Thur 21st Ma	•	Day 20 Friday 22nd March 2024	
8.00-9.00	Glycogen l Biochemis	Metabolism stry Lecture WITF	Metabolism of A	Amino Acids try Lecture	Overview of the immune system Physiology LectureProf. ASA	Epithelia and glands Histology practical	Brachial plexus Anatomy Dissection	Epithelia and glands Histology practical Group 6-10	Brachial plexus Anatomy Dissection
9.00-10.00	Fructose an Biochemis	d Metabolism of nd Galactos stry Lecture PRPP		Committee	IAM Lecture Prof. VP	Group 1-5 Dr HA	Groups 11 - 15 Dr. KD	Dr HA	Groups 16 - 20 Dr. SJ
10.00-10.15					TEA BREAK				
10.15-11.15	of B	Composition of Blood Physiology		mistry SDL	Foundation to HumanPhysiology SGD Prof. TD and all Physiologystaff	Epithelia and glands Histology practical Group 11-15 Dr HA	Brachial plexus Anatomy Dissection Groups 1- 5 Dr. JD	Epithelia and glands Histology practical Group 16-20	Anatomy Dissection Groups 6 - 10 Dr. LP
11.15-12.15		e Proi. SA	Biochemistry SDL					Dr HA	
12.15-1.15					LUNCH BREAK				
1.15-2.15	Measureme nt of body temperatur	Cell and Biomolecules Biochemistry PD	Measurement ofbody temperature	Cell and Biomolecules Biochemistry PD	English	Pectoral and s	capular region		
2.15-3.15	e Physiology PDProf SDIN & Physiology staff	Dr. AWDTA & all Biochemistry staff	Physiology PD Prof SDIN & Physiology staff	Dr. AWDTA & all Biochemistry staff	English	Anatomy D Whole	7 Dissection le Batch or. JJ		ing nglish
3.15-4.15	(Gr. 11-20)	(Gr. 1-10)	(Gr. 1-10)	(Gr. 11-20)	IAM/PPD			Prof. RMM & ELTU	

					<u>vveek - 05</u>
Time	Day 21 Monday 25th March 2024	Day 22 Tuesday 26th March 2024	Day 23 Wednesday 27th March 2024	Day 24 Thursday 28th March 2024	Day 25 Friday 29th March 2024
8.00-9.00	Metabolism of Fat, Ketone Bodies	Metabolism of Fat, Ketone Bodies and Cholesterol II Biochemistry Lecture Prof. CNRAA		Cell division Anatomy Lecture Dr WK	ZJUI WAICH ZOZ4
9.00-10.00		Gluconeogenesis Biochemistry Lecture Dr. WITF	1101.12	Classification of Joints Anatomy Lecture Dr HA	
10.00-10.15		TEA BRE	AK		
10.15-11.15 11.15-12.15	Anaemia & Polycythaemia Physiology Lecture Dr DN	Enzymes Biochemistry SGD 1 Dr AWDTA & all Biochemistry	Bleeding/ haemostatic disorders Physiology Lecture Prof. PD	Muscle structure Anatomy Lecture Dr LP	PUBLIC HOLIDAY
		staff			
12.15-1.15		LUNCH BR	REAK		
1.15-2.15	PPD Acitive				
2.15-3.15	learning and English Prof. RMM & ELTU	IAM HOSPITAL VISIT (GROUP 1-10)	English	Arm and cubital fossa Anatomy Dissections Dr LP	
3.15-4.15	3.3.13		IAM/PPD		

Day	y 26	Day	27	Day 28	Day	y 2 9	Day	/ 30
	•		•	Wednesday	<u>-</u>		Friday	
01st Ap	oril 2024	02nd Ap	oril 2024	03rd April 2024	04th Ap	oril 2024	05th Ap	ril 2024
		Biochemis	try Lecture	Autonomic Nervous system Physiology Lecture	Anatomy	y Lecture	ecture Embryology Lec	
Dr. SPRPP		Biochemistry SDL		Prof. SDIN	Genetics Lecture II Anatomy Lecture Dr. JD		Dr KD	
				TEA BREAK				
Transi Physi Lecture	fusions iology eDr. DN	Biochemis Dr. AWDTA &	Blood Physiology SGD all Biochemistry Prof.PD and all		muscle Histology Practical Groups 16-20	Anatomy Dissections Groups 1-15	Bone, cartilage and muscle Histology Practical Groups 6-10	Forearm Anatomy Dissections Groups 1-5 & 11
		sta			DI HA DI WK		Dr LP	20 Dr SJ
				LUNCH BREAK				
Composition ofblood	Enzyme Activity		Enzyme Activity	Meet Your Mentor	Bone, cartilage and muscle	Forearm Anatomy	Bone, cartilage and muscle	Forearm Anatomy
Prof. ASA & Physiology staff	of. ASA & Metabolism Biochemistry PD Dr. WITF &	Physiology PD Prof. ASA & Physiology staff	Metabolism Biochemistry PD Dr. WITF & all	English	Histology Practical	Dissections	Histology Practical	
(Gr. 11-20) all Biochemistry staff (Gr. 1-10)		(Gr. 1-10)	staff (Gr. 11-20)	2019101	Anatomy reading time		Anatomy rea	ading time
	Integration of Biochemis Dr. S Blood g Transf Physi Lecture Physiology PD Prof. ASA & Physiology staff	Blood groups & Transfusions Physiology LectureDr. DN Physiology SDL Composition ofblood Physiology PD Prof. ASA & Physiology staff (Gr. 11-20) Blood groups & Transfusions Physiology SDL Enzyme Activity and Energy Metabolism Biochemistry PD Dr. WITF & all Biochemistry staff	Monday O1st April 2024 Integration of Metabolism Biochemistry Lecture Dr. SPRPP Blood groups & Transfusions Physiology LectureDr. DN Physiology SDL Enzyme Activity and Energy Metabolism Biochemistry PD Prof. ASA & Physiology staff (Gr. 11-20) Biochemistry Composition of blood Physiology PD Prof. ASA & Physiology staff (Gr. 11-10)	Monday O1st April 2024 Integration of Metabolism Biochemistry Lecture Dr. AWDTA Blood groups & Transfusions Physiology LectureDr. DN Physiology SDL Enzyme Activity and Energy Metabolism Biochemistry PD Dr. WITF & all Biochemistry PD Dr. WITF & all Biochemistry Staff (Gr. 11-20) Monday O2nd April 2024 Tissue-specific Metabolism Biochemistry Lecture Dr. AWDTA Biochemistry SGD 2 Dr. AWDTA & all Biochemistry staff Composition of blood Physiology PD Prof. ASA & Physiology PD Dr. WITF & all Biochemistry PD Dr. WITF & all Biochemistry Staff (Gr. 1-10) Biochemistry Staff (Gr. 11-20)	Monday O1st April 2024 Integration of Metabolism Biochemistry Lecture Dr. SPRPP Biochemistry SDL TEA BREAK Blood groups & Transfusions Physiology LectureDr. DN Physiology SDL Biochemistry SGD 2 Dr. AWDTA & all Biochemistry SdD 2 Dr. AWDTA & all Biochemistry Staff Enzyme Activity and Energy Metabolism Biochemistry PD Dr. WITF & all Biochemistry Staff (Gr. 11-20) English Staff (Gr. 11-20) TEA BREAK Autonomic Nervous system Physiology Lecture Prof. SDIN Autonomic Nervous system Physiology SGD Physiology SGD Physiology SGD Prof. SDIN Enzyme Activity and Energy Metabolism Biochemistry PD Dr. WITF & all Biochemistry Staff (Gr. 11-20) English Staff (Gr. 11-20)	Monday O1st April 2024 Tuesday O2nd April 2024 Tissue-specific Metabolism Biochemistry Lecture Dr. AWDTA Blood groups & Transfusions Physiology LectureDr. DN Biochemistry SDL Biochemistry SDD Biochemistry SDD Dr. AWDTA & all Biochemistry SCD Dr. AWDTA & all Biochemistry Staff Composition of blood Physiology PD Prof. ASA & Physiology PD Prof. ASA & Physiology SCD Dr. ASA & Physiology PD Prof. ASA & Physiology PD Prof. ASA & Physiology SCD Dr. ASA & Physiology PD Prof. ASA & Physiology PD Prof. ASA & Physiology SCD Dr. ASA & Physiology PD Prof. ASA & Physiology PD Prof. ASA & Physiology PD Prof. ASA & Physiology SCD Dr. ASA & Physiology PD Prof. ASA & Physiology SCD Dr. ASA & Physiology PD Prof. ASA & Physiology PD Prof. ASA & Physiology SCD Dr. ASA & Physiology PD Prof. ASA & Physiology PD Prof. ASA & Physiology PD Prof. ASA & Physiology SCD Dr. ASA & Physiology PD Prof. ASA & Physiology PD Prof. ASA & Physiology PD Prof. ASA & Physiology SCD Dr. ASA & Physiology PD Prof. ASA & Physiology PD Prof. ASA & Physiology PD Prof. ASA & Bone, cartilage and muscle Histology Practical Groups 11-15 Dr HA Anatomy r Autonomic Nervous system Physiology SCD Physiology SCD Prof. ASA & Physiology PD Prof. ASA & Physiology	Monday	Monday O1st April 2024 O1st April 2024 O2nd April 2024 O2nd April 2024 O2nd April 2024 O3rd April 2024 O3rd April 2024 O4th April 2024 O4th April 2024 O5th April 2024 Of J. Dr. J

Time	Day Mor		Day Tues		Day 33 Wednesday	Day 34 Thursday	Day 35 Friday
		ril 2024	09th Ap	-	10th April 2024	11th April 2024	12th April 2024
8.00-9.00	IA HOSPITAI	.M L VISITS 2	IAN HOSPITAI Group	И L VISITS 3	Physiology SDL		
9.00-10.00	- Groups	11-20			Physiology SDL		
10.00-10.15		TEA	BREAK				PUBLIC HOLIDAY
10.15-11.15	Physiol	ogy SDL	IAM	SDL			
11.15-12.15	Physiol	ogy SDL	Biochemi	istry SDL		PUBLIC HOLIDAY	
12.15-1.15		LUNC	H BREAK				
1.15-2.15	Haemostasis Physiology PD		Haemostasis Physiology PD	Piochamiet	ENGLISH (1.15-3.15 PM)		
	T Hysiology PD	Biochemistry SDL	T Hysiology FD	Biochemistry SDL			
2.15-3.15	Dr. DN & Physiology staff		Dr. DN & Physiology staff		IAM / DDD		
3.15-4.15	(Gr. 1-10)		(Gr. 11-20)		IAM / PPD		

					<u>week - 08</u>
Time	Day 36 Monday 22nd April 2024	Day 37 Tuesday 23rd April 2024	Day 38 Wednesday 24th April 2024	Day 39 Thursday 25th April 2024	Day 40 Friday 26th April 2024
8.00-9.00	General Embryology Lecture III Dr KD		Dorsum of Hand Anatomy Dissections Whole Batch Dr WK	Clinical correlations of upper limb Clinical anatomy lecture Orthopedic surgeon	Genetics III – Chromosome Anatomy Lecture Dr. JD
9.00-10.00	General Embryology Lecture IV Dr KD			Introduction to lower limb Anatomy lecture Dr JJ	Genetics IV – Chromosome Anatomy Lecture Dr. JD
10.00-10.15	TEA BREAK				
10.15-11.15	Palm of Hand Anatomy Dissections Whole Batch Dr JD		Dorsum of Hand Anatomy Dissections Whole Batch Dr WK	Osteology and surface anatomy of the lower limb and pelvic girdle	Anatomy Tutorial (upper limb)
11.15-12.15		PUBLIC HOLIDAY	Overview of upper limb Anatomy lecture Dr HA	Anatomy dissections Whole Batch Dr. KD	Dr HA
12.15-1.15	LUNCH BREAK				
1.15-2.15			English	Companies and automoran	Anterior compartment of thigh
2.15-3.15	Palm of Hand Anatomy Dissections			innervations of lower limb Anatomy dissections (Whole Batch)	Anatomy dissections (Whole Batch) Dr. HA
3.15-4.15	Whole Batch Dr JD		IAM/PPD	Dr SJ	

					<u>week - 09</u>	
	Day 41	Day 42	Day 43	Day 44	Day 45	
Time	Monday	Tuesday	Wednesday	Thursday	Friday	
	29th April 2024	30th April 2024	01st May 2024	02nd May 2024	03rd May 2024	
8.00-9.00	Metabolism of Purines and Pyrimidines Biochemistry Lecture Dr. AWDTA	RNA Synthesis (Transcription) Biochemistry Lecture Prof. CNRAA		Inheritance Lecture I & II Anatomy Lecture Dr. JD	Anatomy Tutorial (foundation) Dr JD	
9.00-10.00	DNA Replication Biochemistry Lecture	Protein Synthesis (Translation) Biochemistry Lecture		51.,15		
	Dr. SPRPP	Prof. CNRAA				
10.00-10.15	TEA	BREAK				
10.15-11.15	Pedigree Anatomy Lecture Dr. JD	Biochemistry SDL	PUBLIC HOLIDAY	Gluteal Region Anatomy dissections (Whole Batch)	Gluteal Region Anatomy dissections	
11.15-12.15	Physiology SDL	Regulation of Gene Expression Biochemistry Lecture Dr. SPRPP		Dr. WK	(Whole Batch) Dr. LP	
12.15-1.15	LUNCI	H BREAK				
1.15-2.15	Anterior compartment of thigh Anatomy dissections	Anterior compartment of thigh Anatomy dissections				
2.15-3.15	(Whole Batch) Dr. JJ	(Whole Batch) Dr. LP		Gluteal Region Anatomy dissections (Whole Batch) Dr. SJ	Gluteal Region Anatomy dissections (Whole Batch) Dr. KD	
3.15-4.15				Di. Si	JI. ND	

					TTCCK 10
Time	Day 48 Monday	Day 49 Tuesday	Day 50 Wednesday	Day 51 Thursday	Day 52 Friday
	06th May 2024	07th May 2024	08th May 2024	09th May 2024	10th May 2024
8.00-9.00	Biochemistry SDL	Fat-soluble Vitamins	Physiology SDL	Blood supply and lymph drainage of the limbs Anatomy Lecture Dr SJ	Pedigree Practical Dr. JD (Lecture Theatre)
9.00-10.00	Cell Cycle Biochemistry Lecture Prof. CNRAA	Biochemistry Lecture Dr. AWDTA	PPD lecture Prof. RMM	Human Evolution Anatomy Lecture Dr. JD	
10.00-10.15			TEA BREAK		
10.15-11.15	IAM Hospital visits	Genetic Information Biochemistry SGD 3 Dr. SPRPP & all Biochemistry staff	PPD Activity	Anterior compartment of leg and dorsum of foot Anatomy dissections	Radiological Anatomy of Limbs Anatomy lecture Prof. BH
11.15-12.15	Groups 11-20			(Whole Batch) Dr LP	
12.15-1.15			LUNCH BREAK		
1.15-2.15	Posterior compartment of thigh and popliteal fossa Anatomy dissections	Posterior compartment of thigh and popliteal fossa Anatomy dissections	Meet Your Mentor		
2.15-3.15	(Whole Batch) Dr. KD	(Whole Batch) Dr. WK	English	Anterior compartment of leg and dorsum of foot Anatomy dissections (Whole Batch)	Posterior compartment of leg and sole of foot Anatomy dissections (Whole Batch)
3.15-4.15				Dr JJ	Dr SJ

			1		1	<u>week - 11</u>
	Day 53	Day 54	Day 55		Day 56	Day 57
Time	Monday Tuesday		Wednesday		Thursday	Friday
	13th May 2024	14th May 2024	15th May 20	024	16th May 2024	17th May 2024
8.00-9.00	Water-soluble Vitamins I Biochemistry Lecture Dr. SPRPP	Water-soluble Vitamins II Biochemistry Lecture Dr. SPRPP	Physiology - SDL	Biochemistry SDL	Overview of lower limb Anatomy lecture Dr KD	Clinical correlations of the lowe limbs Anatomy Lecture Orthopedic surgeon
9.00-10.00	Biochemistry SDL	Biochemistry SDL	SDL	301	Anatomy SDL	Development of the Limbs Anatomy lecture Dr JD
10.00-10.15	TEA BREAK					
10.15-11.15		Minerals I Biochemistry Lecture Dr. AWDTA	CCR 2 Bleeding disorders Prof.Pathum		Structure functional relationship of hand and foot Anatomy Lecture Dr. JD	Anatomy tutorial (Lower limb)
11.15-12.15	CCR 1 Anemia Prof.CD	Biochemistry SDL			Gait Anatomy Lecture Dr. JD	Dr KD
12.15-1.15		LUNCH BREAK				
1.15-2.15	IAM Hospital visits		En	glish		
2.15-3.15	Groups 1-10	IAM Hospital visits Groups 11-20			Posterior compartment of leg and sole of foot Anatomy dissections (Whole Batch)	Dissection revision
3.15-4.15			IAM	I/PPD	Dr KD	

					WCCR - 12	
Time	Day 58 Monday 20th May 2024	Day 59 Tuesday 21st May 2024	Day 60 Wednesday 22nd May 2024	Day 61 Thursday 23rd May 2024	Day 62 Friday 24th May 2024	
8.00-9.00	Biochemistry SDL	Biochemistry Revision time	PPD Lecture Prof. RMM	- Public Holiday	Public Holiday	
9.00-10.00	Minerals II Biochemistry Lecture Dr. AWDTA	Biochemistry Revision time	PPD Activity	rubiic Hollday		
10.00-10.15	TEA BREAK					
10.15-11.15	CCR 3	Vitamins and Minerals Biochemistry SGD 4 Dr. SPRPP & all Biochemistry staff	PPD Activity	Public Holiday	Public Holiday	
11.15-12.15	Limb injury Prof BS		PPD Activity	rubile Holiday		
12.15-1.15	LUNCH BREAK					
1.15-2.15	Nerve Injury	Mock spot/Revision	English assessment			
2.15-3.15	Student seminar Dr KD	Dr WK & JJ		Public Holiday	Public Holiday	
3.15-4.15			IAM / PPD			

Foundation to Human Anatomy – Dr. Jayampathy Dissanayake Anatomy of Limbs – Dr. Himani Amaratunga Foundation to Human Physiology – Prof. Padmini Dahanayake Biomolecules and Metabolism – Dr. SPRP Prematilake PPD- Prof. Chamara Dalugama

SDL- Student Directed Learning

Names and the Departments of the teachers involved in the teaching programme.

<u>Departr</u>	ment of Anatomy	Department of Biochemistry	Department of Physiology
Dr. JD- I Dr. WK- Dr. HA- Dr LP- D Dr. SJ-	Dr. Keerthi Dissanayake (Head) Dr. Jayampathi Dissanayake - Dr. Waruni Kosgallana Dr. Himani Amarathunga Dr Lakshika Pathirana Dr. Jayamini Jayarathne	Prof.CNRAA- Prof. Neil Alles(Head) Dr. WITF- Dr. Irushika Fernando Dr. AWDTA- Dr. Dinesha Ambagaspitiya Dr. SPRPP- Dr. Ruwan Premathilake	Prof PD-Prof Padmini Dahanayake (Head) Dr. DN-Dr Damsara Nandadeva Prof TD- Prof. Tharaka Dassanayake Prof. SDIN-Prof. Indu Nanayakkara Prof. ASA- Prof Anoja Ariyasinghe
<u>Departr</u>	ment of Pediatrics	Department of Surgery	Department of Medicine
	/IM- Prof Rasnayake M Mudiyanse - Prof. Pathum Dissanayake	Prof BS- Prof. Bandula Samarasinghe	Prof CD- Prof. Chamara Dalugama
IAM Prof VP	-Prof Vasana Pinto (Dean)		

Venue for Lectures: Physiology Lecture Theatre

Chairperson
Curriculum Co-ordinating Committee
Faculty of Medicine