2025/2026 Batch Year 1 Semester 1 Final Time Table

Week 1

Time	Day 1 Monday 19.10.2026	Day 2 Tuesday 20.10.2026	Day 3 Wednesday 21.10.2026	Day 4 Thursday 22.10.2026	Day 5 Friday 23.10.2026
8.00-9.00	Introduction to Anatomy & Dissections **Anatomy Lecture** **Prof. KD**	Connective tissues **Anatomy Lecture** **Dr. LP**	Introduction to Biochemistry **Head/ Biochemistry**	Introduction to the Physiology curriculum Lecture **Head/Physiology**	Membrane transport and ion channels **Physiology Lecture** **Prof. AK**
9.00-10.00	Multicellular organism and cell **Anatomy Lecture** **Dr. JD**	Introduction to Muscular system & Muscle structure **Anatomy Lecture** **Dr. LP**	Biomolecules 1: Water and Carbohydrates **Biochemistry Lecture** **Dr. SPRPP**	Homeostasis **Physiology Lecture** **Prof. DN**	
10.00-10.15	**TEA BREAK**				
10.15-11.15	Microscopy **Anatomy Lecture** **Prof. HA**	Human skeleton **Anatomy Lecture** **Dr. JJ**	Biomolecules 2: Lipids and Nucleic acids **Biochemistry Lecture** **Prof. CNRAA**	Body Composition **Physiology Lecture** **Prof. SDIN**	Biomolecules 3: Amino Acids and Proteins **Biochemistry Lecture** **Dr. SPRPP**
11.15-12.15	Epithelia and glands **Anatomy Lecture** **Prof. HA**	Introduction to Upper limb **Anatomy Lecture** **Prof. SBA**	Biochemistry Reading time 01	Physiology Reading Time	Biochemistry Reading time 02
12.15-1.15	**LUNCH BREAK**				
1.15-2.15	Microscopy and cell **Histology Practical** **Group 1-5** **Dr JD & all Anatomy staff**	**Group 6-20** Anatomy Reading Time	Microscopy and cell **Histology Practical** **Group 6-10** **Dr. JJ, Prof. HA & all Anatomy staff**	**Group 1-5, 11-20** Anatomy Reading Time	SGL	Biochemistry Reading time	Physiology Reading Time	Biochemistry Reading time	Physiology Reading Time
2.15-3.15									
3.15-4.15	Anatomy Reading Time		Anatomy Reading Time						

2025/2026 Batch Year 1 Semester 1 Final Time Table

Week 02

Time	Day 6 Monday 26.10.2026	Day 7 Tuesday 27.10.2026	Day 8 Wednesday 28.10.2026	Day 9 Thursday 29.10.2026		Day10 Friday 30.10.20216	
8.00-9.00	Leave due to influenza outbreak.	Leave due to influenza outbreak.	Leave due to influenza outbreak.	RMP & AP **Physiology Lecture** **Prof.TD**		Enzymes **Biochemistry Lecture** **Dr. WITF**	
9.00-10.00						Regulation of Enzyme Activity **Biochemistry Lecture** **Dr. WITF**	
10.00-10.15	**TEA BREAK**						
10.15-11.15				Cell and Plasma Membrane **Biochemistry Lecture** **Prof. CNRAA**		Synaptic transmission **Physiology Lecture** **Prof. TD**	
11.15-12.15				Enzymes **Biochemistry Lecture** **Dr. WITF**		Neuromuscular junction **Physiology Lecture** **Dr. DM**	
12.15-1.15	**LUNCH BREAK**						
1.15-2.15				Orientation to the Laboratory, Lab Safety and Instrument Handling Biochemistry PD **Dr. SPRPP & all Biochemistry staff** **(Gr. 1-10)**	Body composition /Osmotic fragility Physiology PD **Prof. DN & Physiology** **(Gr. 11 -20)**	Orientation to the Laboratory, Lab Safety and Instrument Handling Biochemistry PD **Dr. SPRPP & all Biochemistry staff** **(Gr. 11-20)**	Body composition /Osmotic fragility Physiology PD **Prof. DN & Physiology** **(Gr. 1 -10)**
2.15-3.15							
3.15-4.15							

2025/2026 Batch Year 1 Semester 1 Final Time Table

Time	Day 11 Monday 02.11.2026		Day 12 Tuesday 03.11.2026		Day 13 Wednesday 04.11.2026	Day 14 Thursday 05.11.2026		Day 15 Friday 06.11.2026	
8.00-9.00	Introduction to Dissections **Anatomy Dissection** **Whole Batch** **Dr. LP, Prof. KD** **& all Anatomy staff**		Shoulder & pectoral region **Anatomy Lecture** **Prof. HA**		Introduction to Energy for the Cell and Glycolysis **Biochemistry Lecture** **Dr. WITF**	Superficial veins & Cutaneous innervations **Anatomy Dissections** **Whole Batch** **Dr. JD, Prof. KD & all Anatomy staff**		TCA Cycle **Biochemistry Lecture** **Dr. WITF**	
9.00-10.00			Axilla & brachial plexus **Anatomy Lecture** **Prof. HA**		Biochemistry Reading time 05			Biochemistry Reading time 06	
10.00-10.15	**TEA BREAK**								
10.15-11.15	Introduction to Dissections **Anatomy Dissection** **Whole Batch** **Dr. LP, Prof. KD** **& all Anatomy staff**		Introduction to Nervous System, Typical spinal nerve, Dermatomes, Myotomes & Cutaneous innervation **Anatomy Lecture** **Dr. LP**		Enzymes **Biochemistry SGD 1** **Dr. WITF & all Biochemistry staff**	Contraction & relaxation of Muscle **Physiology Lecture** **Prof. ASA**		Changes in muscle mass to meet the functional demand **Physiology Lecture** **Prof TD**	
1.15-12.15									
12.15-1.15	**LUNCH BREAK**								
1.15-2.15	Microscopy and cell **Histology Practical** **Group 16-20** **Prof. KD, Dr. LP** **& all Anatomy staff**	Human Skeleton & Osteology of Upper Limbs **Gross Anatomy Practical** **Group 1-5, 11-15** **Dr. JJ, Dr. LP & all Anatomy staff**	Microscopy & cell **Histology Practical** **Group 11-15** **Dr. Wk, Prof. HA & all Anatomy staff**	Human Skeleton & Osteology of Upper Limbs **Gross Anatomy Practical** **Group 6-10, 16-20** **Dr. JJ, Dr. LP & all Anatomy staff**	PPD & English	Cell and Biomolecules Biochemistry PD **Prof. CNRAA & all Biochemistry staff** **(Gr. 11-20)**	Epithelia, glands & Connective tissue **Histology practical** **Group 6-10** **Prof. HA, Dr. LP & all Anatomy staff**	Cell and Biomolecules Biochemistry PD **Prof. CNRAA & all Biochemistry staff** **(Gr. 1-10)**	Epithelia, glands & Connective tissue **Histology practical** **Group 16-20** **Prof. KD, Dr. WK & all Anatomy staff**
2.15-3.15									
3.15-4.15									

2025/2026 Batch Year 1 Semester 1 Final Time Table

Week 04

Time	Day 16 Monday 09.11.2026		Day 17 Tuesday 10.11.2026		Day 18 Wednesday 11.11.2026	Day 19 Thursday 12.11.2026		Day 20 Friday 13.11.2026	
8.00-9.00	Bone & cartilage histology **Anatomy Lecture** **Prof. HA**		Classification of Joints **Anatomy Lecture** **Prof. HA**		Electron Transport Chain **Biochemistry Lecture** **Prof. CNRAA**	Physiology reading time		HMP Shunt, and Metabolism of Fructose and Galactose **Biochemistry Lecture** **Dr. SPRPP**	
9.00-10.00	Arm & cubital fossa **Anatomy Lecture** **Dr. LP**		Forearm **Anatomy Lecture** **Dr. WK**		Biochemistry Reading Time 07	Introduction to thermoregulation **Physiology Lecture** **Prof. SDIN**		Biochemistry Reading time 09	
10.00-10.15	**TEA BREAK**								
10.15-11.15	Epithelia, glands & Connective tissue **Histology practical** **Group 11-15** **Dr. LP, Dr. JJ & all Anatomy staff**	Biochemistry Reading time	Bone, cartilage & muscle **Histology Practical** **Group 6-10** **Dr. LP, Prof. KD & all Anatomy staff**	**Group 1-5, 11-20** Anatomy Reading Time	Glycogen Metabolism **Biochemistry Lecture** **Dr. WITF**	Regulation of body temperature **Physiology Lecture** **Prof. SDIN**		Physiology reading time	
11.15-12.15					Biochemistry Reading Time 08				
12.15-1.15	**LUNCH BREAK**								
1.15-2.15	Epithelia, glands & Connective tissue **Histology practical** **Group 1-5** **Dr. LP, Dr. WK & all Anatomy staff**	Biochemistry Reading time	Bone, cartilage & muscle Histology Practical **Group 11-15** **Prof. HA, Dr. WK & all Anatomy staff**	**Group 1-10, 16-20** Anatomy Reading Time	**PPD & English**	Bone, cartilage & muscle **Histology Practical** **Group 16-20** **Dr. JJ, Prof. HA & all Anatomy staff**	Measurement of body temperature Physiology PD **Prof SDIN** & all Physiology Staff (Gr. 1-10)	Bone, cartilage & muscle **Histology Practical** **Group 1-5** **Dr. WK, Prof. KD & all Anatomy staff**	Measurement of body temperature Physiology PD **Prof SDIN** & all Physiology Staff (Gr. 11-20)
2.15-3.15									
3.15-4.15	Anatomy Reading Time		Anatomy Reading Time			Anatomy Reading Time		Anatomy Reading Time	

2025/2026 Batch Year 1 Semester 1 Final Time Table

Time	Day 21 Monday 16.11.2026	Day 22 Tuesday 17.11.2026	Day 23 Wednesday 18.11.2026	Day 24 Thursday 19.11.2026	Day 25 Friday 20.11.2026
8.00-9.00	General embryology Lecture I **Anatomy Lecture** **Prof. KD**	Hand **Anatomy Lecture** **Prof. HA**	Metabolism of Amino Acids **Biochemistry Lecture** **Dr. SPRPP**	Composition of Blood **Physiology Lecture** **Prof. ASA**	Metabolism of Fat, Ketone Bodies and Cholesterol II **Biochemistry Lecture** **Prof. CNRAA**
9.00-10.00	General embryology Lecture II **Anatomy Lecture** **Prof. KD**		Gluconeogenesis **Biochemistry Lecture** **Dr. WITF**		Biochemistry Reading time 10
10.00-10.15	**TEA BREAK**				
10.15-11.15	Pectoral region, scapular region Anatomy Dissection **Whole Batch** **Prof. KD, Dr. JJ & all Anatomy staff**	Axilla & Brachial Plexus **Anatomy Dissections** Shoulder joint **Prosections/imaging** **Whole Batch** **Dr. LP, Dr. JJ & all Anatomy staff**	Metabolism of Fat, Ketone Bodies and Cholesterol I **Biochemistry Lecture** **Prof. CNRAA**	Overview of the immune system **Physiology lecture** **Prof. ASA**	Physiology reading time
11.15-12.15				Physiology Reading Time	
12.15-1.15	**LUNCH BREAK**				
1.15-2.15	Pectoral region & scapular region **Anatomy Dissections** **Whole Batch** **Dr. WK, Dr. LP & all Anatomy staff**	Axilla & Brachial Plexus **Anatomy Dissections** Shoulder joint **Prosections/imaging** **Whole Batch** **Prof. HA, Prof. KD & all Anatomy staff**	PPD & English	Biochemistry Reading time / Physiology reading time	Biochemistry Reading time / Physiology reading time
2.15-3.15					
3.15-4.15					

2025/2026 Batch Year 1 Semester 1 Final Time Table

Week 6

Time	Day 26 Monday 23.11.2026	Day 27 Tuesday 24.11.2026	Day 28 Wednesday 25.11.2026	Day 29 Thursday 26.11.2026		Day 30 Friday 27.11.2026	
8.00-9.00	Arm(anterior) and cubital fossa Anatomy Dissections Elbow joint **Whole Batch** **prosections/images** **Whole Batch** **Dr. WK, Prof. KD & all Anatomy Staff**	**Holiday**	Integration of Metabolism **Biochemistry Lecture** **Dr. SPRPP**	Anaemia & Polycythaemia **Physiology Lecture** **Dr. DM**		Tissue-specific Metabolism **Biochemistry Lecture** **Dr. SPRPP**	
9.00-10.00						Biochemistry Reading time 11	
10.00-10.15	**TEA BREAK**						
10.15-11.15	Arm (anterior) & Cubital Fossa **Anatomy Dissections** Elbow joint **Prosections/Imaging** **Whole Batch** **Dr. LP, Prof. HA & all Anatomy staff**	**Holiday**	Bioenergetics and Metabolism Biochemistry SGD 2 **Dr. SPRPP & all Biochemistry staff**	Autonomic Nervous system **Physiology Lecture** **Prof. DN**		General embryology Lecture III **Anatomy Lecture** **Prof. KD**	
11.15-12.15						Embryology Lecture IV **Anatomy Lecture** **Prof. KD**	
12.15-1.15	**LUNCH BREAK**						
1.15-2.15	Forearm flexor compartment **Anatomy Dissections** **Whole Batch** **Dr. LP, Dr. JJ & all Anatomy staff**	**Holiday**	Forearm flexor compartment **Anatomy Dissections** **Whole Batch** **Dr. JJ, Prof. HA & all** **Anatomy staff**	Enzyme Activity and Energy Metabolism Biochemistry PD **Dr. WITF & all Biochemistry staff** **(Gr. 1-10)**	Palm of Hand **Anatomy Dissections/ Prosections** **(Gr.11-20)** **Dr. LP, Dr. WK & all Anatomy staff**	Enzyme Activity and Energy Metabolism Biochemistry PD **Dr. WITF & all Biochemistry staff** **(Gr. 11-20)**	Palm of Hand **Anatomy Dissections/ Prosections** **(Gr.1-10)** **Dr. WK, Prof. KD & all Anatomy staff**
2.15-3.15							
3.15-4.15							

2025/2026 Batch Year 1 Semester 1 Final Time Table

Week 07

Time	Day 31 Monday 30.11.2026	Day 32 Tuesday 01.12.2026	Day 33 Wednesday 02.12.2026	Day 34 Thursday 03.12.2026		Day 35 Friday 04.12.2026	
8.00-9.00	Introduction to imaging **Radiological Anatomy Lecture** **Dr. JU**	Overview of Upper Limb **Anatomy Lecture** **Prof. SBA**	Metabolism of Purines and Pyrimidines **Biochemistry Lecture** **Dr. HRLM**	Hemostasis **Physiology Lecture** **Prof. AK**		RNA Synthesis (Transcription) **Biochemistry Lecture** **Prof. CNRAA**	
9.00-10.00	Embryology Lecture V **Anatomy Lecture** **Prof. KD**		Biochemistry Reading time 12			Protein Synthesis (Translation) **Biochemistry Lecture** **Prof. CNRAA**	
10.00-10.15	**TEA BREAK**						
10.15-11.15	Extensor compartment of Forearm & dorsum of the hand **Anatomy Dissections** Wrist joint **Prosections/images** **Whole Batch** **Dr. JJ, Prof. HA &** **all Anatomy staff**	Introduction to lower limb **Anatomy lecture** **Dr. JJ**	DNA Replication **Biochemistry Lecture** **Dr. SPRPP**	Physiology reading time		Foundation to Human Physiology **SGD** **Prof. TD and all** **Physiology staff**	
11.15-12.15		Thigh and gluteal region **Anatomy lecture** **Prof. KD**	Biochemistry Reading time **13**				
12.15-1.15	**LUNCH BREAK**						
1.15-2.15	Extensor compartment of Forearm & dorsum of the hand **Anatomy Dissections** Wrist joint **Prosections/images** **Whole Batch** **Dr. WK, Prof. KD & all** **Anatomy staff**	Osteology and surface anatomy of the lower limb and pelvic girdle **Anatomy dissections** **(Whole Batch)** **Prof. HA, Dr. WK & all** **Anatomy staff**	PPD & English	Biochemistry Reading time	Composition Of blood Physiology PD **Prof. ASA** &All Physiology Staff (Gr. 11-20)**)**	Biochemistry Reading time	Composition Of blood Physiology PD **Prof. ASA** &All Physiology Staff (Gr. 1-10)
2.15-3.15							
3.15-4.15							

2025/2026 Batch Year 1 Semester 1 Final Time Table

Week 08

Time	Day 36 Monday 07.12.2026	Day 37 Tuesday 08.12.2026	Day 38 Wednesday 09.12.2026	Day 39 Thursday 10.12.2026	Day 40 Friday 11.12.2026
8.00-9.00	Cell Cycle & division **Anatomy Lecture** **Dr WK**	Clinical correlations of upper limb **Clinical Anatomy Lecture** **Orthopedic surgeon**	Regulation of Gene Expression **Biochemistry Lecture** **Dr. SPRPP**	Bleeding/ hemostatic disorders **Physiology Lecture** **Dr. DM**	Biochemistry Reading Time 17
9.00-10.00		Genetics Lecture III **Anatomy Lecture** **Dr. JD**	Biochemistry Reading time 14		Cell Cycle **Biochemistry Lecture** **Prof. HKIP**
10.00-10.15	**TEA BREAK**				
10.15-11.15	Genetics Lecture I **Anatomy Lecture** **Dr. JD**	Upper limb **Tutorial** **Dr. HA & all Anatomy staff**	Biochemistry Reading time 15	Blood groups & Transfusions **Physiology Lecture** **Prof. DN**	Blood SGD **Prof. AK and all Physiology staff**
11.15-12.15	Genetics Lecture II **Anatomy Lecture** **Dr. JD**		Biochemistry Reading time **16**	Physiology reading time	
12.15-1.15	**LUNCH BREAK**				
1.15-2.15	Superficial veins & cutaneous innervations of lower limb **Anatomy Dissections** **Whole Batch** **Dr. HA, Prof. KD & all Anatomy staff**	Anterior & medial compartments of the thigh **Anatomy Dissections** **Whole Batch** **Dr. WK, Prof. KD & all Anatomy staff**	PPD & English	Biochemistry Reading time	Biochemistry Reading time
2.15-3.15				Hemostasis Physiology PD **Dr DM & Physiology staff** **(Gr. 1-10)**	Hemostasis Physiology PD **Dr DM & Physiology staff** **(Gr. 11-20**
3.15-4.15					

2025/2026 Batch Year 1 Semester 1 Final Time Table

Week 09

Time	Day 41 Monday 14.12.2026	Day 42 Tuesday 15.12.2026	Day 43 Wednesday 16.12.2026	Day 44 Thursday 17.12.2026	Day 45 Friday 18.12.2026
8.00-9.00	Knee joint & leg **Anatomy Lecture** **Prof HA**	Inheritance Lecture 1 **Anatomy Lecture** **Dr. JD**	Water-soluble Vitamins **Biochemistry Lecture** **Dr. HRLM**	Physiology reading time	Fat-soluble Vitamins **Biochemistry Lecture** **Prof. HKIP**
9.00-10.00	Genetics IV **Anatomy Lecture** **Dr. JD**	Inheritance Lecture 2 **Anatomy Lecture** **Dr. JD**		Physiology reading time	
10.00-10.15	**TEA BREAK**				
10.15-11.15	Genetics V **Anatomy Lecture** **Dr. JD**	Development of the Limbs **Anatomy Lecture** **Dr. JJ**	Genetic Information Biochemistry SGD 3 **Prof. CNRAA & all Biochemistry staff**	IAM Introduction **Lecture** **Dr. WK**	Physiology reading time
11.15-12.15	Pedigree construction **Anatomy Lecture** **Dr. JD**	Human Evolution **Anatomy Lecture** **Dr. JD**		SGL	
12.15-1.15	**LUNCH BREAK**				
1.15-2.15	Gluteal Region **Anatomy Dissections** Hip joint **Prosections/Images** **Whole Batch** **Dr. WK, Prof. KD & all Anatomy staff**	Pedigree Practical **Dr. JD** **(Lecture Theatre)**	PPD & English	Physiology reading time	Physiology reading time
2.15-3.15					
3.15-4.15					

2025/2026 Batch Year 1 Semester 1 Final Time Table

Week 10

Time	Day 46 Monday 28.12.2026	Day 47 Tuesday 29.12.2026	Day 48 Wednesday 30.12.2026	Day 49 Thursday 31.12.2026	Day 50 Friday 01.01.2027
8.00-9.00	Gluteal Region **Anatomy Dissections** Hip joint **Prosections/Images** **Whole Batch** **Dr. HA, Dr. JJ & all Anatomy staff**	Blood supply & lymph drainage of the limbs **Anatomy Lecture** **Dr. WK**	Minerals **Biochemistry Lecture** **Dr. HRLM**	Physiology reading time	IAM Hospital visit 1 **Group (1-10)**
9.00-10.00		Posterior compartment of leg **Anatomy dissections** **Whole Batch** **Dr. LP, Dr. WK & all Anatomy staff**			
10.00-10.15	**TEA BREAK**				
10.15-11.15	Gluteal Region **Anatomy Dissections** Hip joint **Prosections/Images** **Whole Batch** **Dr. HA, Dr. JJ & all Anatomy staff**	Posterior compartment of leg **Anatomy dissections** **Whole Batch** **Dr. LP, Dr. WK & all Anatomy staff**	Biochemistry Reading Time **18**	Physiology reading time	Physiology reading time
11.15-12.15	Anatomy of Foot **Anatomy Lecture** **Dr. JJ**		Biochemistry Reading Time **19**		
12.15-1.15	**LUNCH BREAK**				
1.15-2.15	Posterior compartment of thigh & Popliteal fossa **Anatomy Dissections** Knee joint **Prosections/Images** **Whole Batch** **Prof. KD, Prof. HA & all Anatomy staff**	Anterior compartment of leg & dorsum of foot/tarsal tunnel **Anatomy Dissections** **Whole Batch** **Dr. WK, Dr. LP & all Anatomy staff**	IAM Hospital visit 1 **Group (11-20)**	Physiology reading time	Physiology reading time
2.15-3.15					
3.15-4.15			SGL		

2025/2026 Batch Year 1 Semester 1 Final Time Table

Week 11

Time	Day 51 Monday 04.01.2027	Day 52 Tuesday 05.01.2027	Day 53 Wednesday 06.01.2027	Day 54 Thursday 07.01.2027	Day 55 Friday 08.01.2027
8.00-9.00	Clinical correlations of the lower limbs **Anatomy Lecture** **Orthopedic surgeon**	Anatomy Reading Time	IAM Hospital visit 2 **Group (11-20)**	Physiology reading time	IAM **CCR**
9.00-10.00	Anatomy Reading Time				
10.00-10.15	**TEA BREAK**				
10.15-11.15	Development of Pharyngeal arches **Anatomy Lecture** **Dr. LP**	Anatomy Reading Time	Vitamins and Minerals **Biochemistry SGD 4** **Dr. HRLM & all Biochemistry staff**	IAM Hospital visit 2 **Group (1-10)**	SGL
11.15-12.15	Gait **Anatomy Lecture** **Dr. WK**	Anatomy Reading Time			
12.15-1.15	**LUNCH BREAK**				
1.15-2.15	Anterior compartment of leg & dorsum of foot/tarsal tunnel **Anatomy Dissections** **Whole Batch** **Prof. SBA, Dr. LP & all Anatomy staff**	Anatomy Reading Time	**Meet your mentor**	Physiology reading time	Physiology reading time
2.15-3.15			SGL		
3.15-4.15					

2025/2026 Batch Year 1 Semester 1 Final Time Table

Week 12

Time	Day 1 Monday 11.01.2027	Day 2 Tuesday 12.01.2027	Day 3 Wednesday 13.01.2027	Day 4 Thursday 14.01.2027	Day 5 Friday 15.01.2027
8.00-9.00	Overview of the Lower Limb **Anatomy Lecture** **Prof. SBA**	Radiological Anatomy of Limbs **Radiological Anatomy Lecture** **Dr. JU**	SGL	SGL	HOLIDAY
9.00-10.00		Anatomy reading time			
10.00-10.15	**TEA BREAK**				
10.15-11.15	Structure functional relationship of hand and foot **Anatomy Lecture** **Prof. KD**	Lower limb **Tutorial** **Prof. SBA & all Anatomy Staff**	SGL	SGL	HOLIDAY
11.15-12.15	Anatomy Reading Time				
12.15-1.15	**LUNCH BREAK**				
1.15-2.15	Sole of the foot **Anatomy Dissections**	Mock spot **Dr. LP & all Anatomy Staff**	SGL	SGL	HOLIDAY
2.15-3.15	Ankle joint, joints of the foot **Prosections/Images**				
3.15-4.15	**Whole Batch** **Dr. HA, Dr. JJ & all Anatomy staff**				

2025/2026 Batch Year 1 Semester 1 Final Time Table

Module & Module Co-ordinators **Venue for Lectures: Physiology Lecture Theater**

MED 1101 - Foundation to Human Anatomy and Anatomy of Limbs Module - Dr. JK Dissanayake
MED 1102 - Foundation to Human Physiology - Prof. D. Nandadeva
MED 1103 - Biomolecules and Metabolism - Dr. SPRP Prematthilake
MED 1104 - Personal and Professional Development Dr. Manel Rathnayake/ Dr. Wasana Kudagammana
MED 1105 - Integrated Applied Medicine 1A Module – Dr. W. Kosgallana

Name and the Department s of the teachers involved in the teaching programme:

Department of Anatomy
Dr. LYV Pathirana (Head)
Prof. SB – Prof. SB Adikari
Dr. JD - Dr. JK Dissanayake
Prof. HA – Prof. HA Amaratunga
Prof. KD - Prof. Keerthie Dissanayake
Dr. WK - Dr. W Kosgallana
Dr. JJ - Dr. Jayamini Jayarathne

Department of Physiology
Prof. DN - Prof. Damsara Nandadeva (Head)
Prof. TD - Prof. T Dassanayake
Prof. SDIN - Prof. SDI Nanayakkara
Prof. AK - Prof. A. Kariyawasam
Prof. ASA - Prof. AS Ariyasinghe
Dr. DM – Dr. D. Madhusanka

Department of Biochemistry
Dr. WIT - Dr. WIT Fernando (Head)
Prof. CNNRAA - Prof. CNRA Alles
Prof. HKIP - Prof. HKI Perera
Dr. SPRPP - Dr. SPRP Prematthilake
Dr. HRLM - Dr. HRL Maddumabandara

Department of Radiology
Dr. JU – Dr. J. Udupihille

-

Keerthie

Chairperson
Curriculum Coordinating Committee
Faculty of Medicine
University of Peradeniya

Prof. Keerthie Dissanayake
Chairperson / CCC

2025/2026 Batch Year 1 Semester 1 Final Time Table