

2023/2024 Batch Year 2 Semester 1 Final Time Table

(Neuroanatomy Head and Neck Module, Neuroendocrine functions, Excretion and Reproduction Module, Applied Biochemistry - II Module, Personal and Professional Development-III, Integrated Applied Medicine 1C Module)

Week 1

Time	Day 1 Monday 18/08/2025	Day 2 Tuesday 19/08/2025	Day 3 Wednesday 20/08/2025	Day 4 Thursday 21/08/2025	Day 5 Friday 22/08/2025		
8.00-9.00	Endocrine glands structure and development Anatomy Lecture Dr. HA	Histology of the Endocrine glands Histology practical Dr HA and all Anatomy staff Group 16-20	Cell Signaling Biochemistry Lecture Dr. SPRPP	Overview of the functions of the nervous system Physiology Lecture Prof. VSW	Biochemistry of catecholamines Biochemistry Lecture Dr. SPRPP		
9.00-10.00			Biochemistry of endocrine function -1 Biochemistry Lecture Dr. AWDTA	Motor functions: Introduction Physiology Lecture Prof. VSW	Biochemistry of adrenocortical hormones Biochemistry Lecture Dr. SPRPP		
10.00-10.15	TEA BREAK						
10.15-11.15	Introduction to Neuroanatomy Neuroanatomy Lecture I Dr. JD	Histology of the Endocrine glands Histology practical Dr. HA and all Anatomy staff Group 11-15	Biochemistry reading time -1	General sensations Physiology Lecture Prof. PD	Physiology Reading Time		
11.15-12.15	Nervous tissue Neuroanatomy Lecture II Dr. JJ		Biochemistry of endocrine function -2 Biochemistry Lecture Dr. AWDTA				
12.15-1.15	LUNCH BREAK						
1.15-2.15	Histology of the Endocrine glands Histology practical Dr. HA Group 6-10	Histology of the Endocrine glands Histology practical Dr HA and all Anatomy staff Group 1-5	PPD Introduction Lecture Dr. SP	Physiology Reading Time	Biochemistry reading time	Physiology Reading Time	Biochemistry reading time
2.15-3.15							
3.15-4.15	Anatomy Reading time	Anatomy Reading time	SGL				

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(Neuroanatomy Head and Neck Module, Neuroendocrine functions, Excretion and Reproduction Module, Applied Biochemistry - II Module, Personal and Professional Development-III, Integrated Applied Medicine 1C Module)

Week 2

Time	Day 6 Monday 25/08/2025	Day 7 Tuesday 26/08/2025	Day 8 Wednesday 27/08/2025	Day 9 Thursday 28/05/2025		Day 10 Friday 29/08/2025	
8.00-9.00	Introduction to Anatomy of Head and Neck Anatomy Lecture Dr KD	Cranium, meninges, and surface topography of cerebrum Neuroanatomy Lecture III Prof SBA	Biochemistry of thyroid hormones Biochemistry Lecture Dr. AWDTA	Reflexes and control of motor functions I Physiology Lecture Prof. VSW		Biochemistry reading time -2	
9.00-10.00	Neck Anatomy Lecture Dr KD		Biochemistry of sex hormones Biochemistry Lecture Prof. HKIP			Biochemistry reading time - 3	
10.00-10.15	TEA BREAK						
10.15-11.15	Osteology of head and neck Gross Anatomy Practical	Temporal and infratemporal region Anatomy Lecture Dr. JD	Endocrine pancreas Biochemistry Lecture Dr. AWDTA	Reflexes and control of motor functions II Physiology Lecture Prof. VSW		Physiology of hearing Physiology Lecture Prof. PD	
11.15-12.15		Root of the Neck Dissections Dr WK and all Anatomy staff					
12.15-1.15	LUNCH BREAK						
1.15-2.15	Organization of the Triangles of the neck, Thyroid & Parathyroid, suboccipital triangle Dissections Dr. KD and all Anatomy staff	Root of the Neck Dissections Dr. WK & all Anatomy staff	PPD & English activity preparation	Physical examination of the nervous system-Sensory	Biochemistry reading time	Physical examination of the nervous system-Sensory	Biochemistry reading time
2.15-3.15				Physiology PD Prof. PD& all Physiology staff Gr.1-10		Physiology PD Prof. PD & all Physiology staff Gr.11-20	
3.15-4.15							

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(Neuroanatomy Head and Neck Module, Neuroendocrine functions, Excretion and Reproduction
Module, Applied Biochemistry - II Module, Personal and Professional Development- III, Integrated
Applied Medicine 1C Module)

Week 3

Time	Day 11 Monday 01/09/2025	Day 12 Tuesday 02/09/2025	Day 13 Wednesday 03/09/2025	Day 14 Thursday 04/09/2025		Friday 05/09/2025
8.00-9.00	Deep structure of cerebrum ventricles and CSF Neuroanatomy Lecture IV Dr. WK	Neurons, Nerve tissue and Structure of the Brain-I (Cranium, meninges & surface topology of cerebrum) Histology Practical & Neuroanatomy PD I Group 11-15 Prof. SBA & Dr. JJ and all Anatomy staff	Glucose homeostasis Biochemistry Lecture Prof. HKIP	Physiology of Vision I Physiology Lecture Prof. PD		HOLIDAY
9.00-10.00						
10.00-10.15	TEA BREAK					
10.15-11.15	Face & Parotid region Dissections Dr. SJ & all Anatomy staff	Neurons, Nerve tissue and Structure of the Brain-I (Cranium, meninges & surface topology of cerebrum) Histology Practical & Neuroanatomy PD I Group 16-20 Prof. SBA & Dr. JJ and all Anatomy staff	Derangement of glucose homeostasis -1 Biochemistry Lecture Dr. SPRPP	Physiology of Vision II Physiology Lecture Prof. PD		HOLIDAY
11.15-12.15			Biochemistry reading time -4			
12.15-1.15	LUNCH BREAK					
1.15-2.15	Neurons, Nerve tissue and Structure of the Brain-I (Cranium, meninges & surface topology of cerebrum) Histology Practical & Neuroanatomy PD I Group 1-5 Prof. SBA & Dr. JJ and all Anatomy staff	Neurons, Nerve tissue and Structure of the Brain-I (Cranium, meninges & surface topology of cerebrum) Histology Practical & Neuroanatomy PD I Group 6-10 Prof. SBA & Dr. JJ and all Anatomy staff	PPD & English Assessment	Physiology Reading Time	Biochemistry reading time	HOLIDAY
2.15-3.15						
3.15-4.15						

(Neuroanatomy Head and Neck Module, Neuroendocrine functions, Excretion and Reproduction Module, Applied Biochemistry - II Module, Personal and Professional Development- III, Integrated Applied Medicine 1C Module)

Day 19
Friday
12/09/2025

Time	Day 15 Monday 08/09/2025	Day 16 Tuesday 09/09/2025	Day 17 Wednesday 10/09/2025	Day 18 Thursday 11/09/2025	Day 19 Friday 12/09/2025		
8.00-9.00	Scalp and Face Anatomy Lecture Prof SBA	Blood supply of the brain and spinal cord, Dural venous sinuses Neuroanatomy Lecture VII Dr. SJ	Derangement of glucose homeostasis -2 Biochemistry Lecture Dr. SPRPP	Pain Physiology Lecture Prof. PD	Introduction to immunobiology: The basic immune response Immunology Lecture Dr. KD		
9.00-10.00	Cerebellum Neuroanatomy Lecture V Dr. JJ						
10.00-10.15	TEA BREAK						
10.15-11.15	Brainstem and Spinal cord Neuroanatomy Lecture VI Dr. HA	Nerve tracts Neuroanatomy Lecture VIII Prof SBA	Biochemistry of hormones - 1 Biochemistry SGD -1 Dr. AWDTA & All Biochemistry Staff	Basal ganglia Physiology Lecture Prof. VSW	Cerebellum Physiology Lecture Prof. VSW		
11.15-12.15							
12.15-1.15	LUNCH BREAK						
1.15-2.15	Cranial cavity, meninges, removal of brain and Cranial fossae Gross Anatomy Practical Groups 11-20 Dr. SJ and all Anatomy staff	Cranial cavity, meninges, removal of brain and Cranial fossae Gross Anatomy Practical Groups 1-10 Dr. SJ and all Anatomy staff	Sinhala Classes for Bhutanese & Tamil Students	Testing visual acuity, visual fields and colour vision Physiology PD Prof. PD & all Physiology staff Gr.1-10	Derangements of glucose homeostasis Biochemistry PD Dr. SPRPP & All Biochemistry Staff Gr.11-20	Testing visual acuity, visual fields and colour vision Physiology PD Prof. PD & all Physiology staff Gr.11-20	Derangements of glucose homeostasis Biochemistry PD Dr. SPRPP & All Biochemistry Staff Gr.1-10time
2.15-3.15			SGL				
3.15-4.15							

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Week 5

Time	Day 20 Monday 15/09/2025	Day 21 Tuesday 16/09/2025	Day 22 Wednesday 17/09/2025	Day 23 Thursday 18/09/2025		Day 24 Friday 19/09/2025	
8.00-9.00	Ear Anatomy lecture Dr. CR	Deep structure of cerebrum ventricles Brainstem & Cerebellum Neuroanatomy Practical II Group 1-5 Dr. WK & Dr. JJ and all Anatomy staff	Adipose tissue & obesity Biochemistry Lecture Dr. HRLM	Posture Physiology Lecture Dr. DN		Lipoproteins & dyslipidemia -1 Biochemistry Lecture Prof. CNRAA	
9.00-10.00	Eye and orbit Anatomy lecture Dr. HA			Physiology of Balance Physiology Lecture Dr. DN			
10.00-10.15	TEA BREAK						
10.15-11.15	Cranial Nerves Neuroanatomy Lecture (IX) Dr. JD	Deep structure of cerebrum ventricles Brainstem & Cerebellum Neuroanatomy Practical II Group 11-15 Dr. WK & Dr. JJ and all Anatomy staff	Biochemistry reading time -5	Speech and Language Physiology Lecture Prof. VSW		Cognitive functions – memory and limbic system Physiology Lecture Prof. VSW	
11.15-12.15			Biochemistry reading time-6	Smell and taste Physiology Lecture Prof. VSW			
12.15-1.15	LUNCH BREAK						
1.15-2.15	Deep structure of cerebrum ventricles Brainstem & Cerebellum Neuroanatomy Practical II Group 16-20 Dr. WK & Dr. JJ	Deep structure of cerebrum ventricles Brainstem & Cerebellum Neuroanatomy Practical II Group 6-10 Dr. WK & Dr. JJ	Sinhala Classes for Bhutanese & Tamil Students	Tests of hearing Physiology PD Dr. DN & all Physiology staff Groups 1-10	Biochemistry reading time	Tests of hearing Physiology PD	Biochemistry reading time
2.15-3.15			Meet your mentors			Dr. DN & all Physiology staff Groups 11-20	
3.15-4.15	Anatomy Reading Time	Anatomy Reading Time	SGL				

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(Neuroanatomy Head and Neck Module, Neuroendocrine functions, Excretion and Reproduction Module, Applied Biochemistry - II Module, Personal and Professional Development- III, Integrated Applied Medicine 1C Module)

Week 6

Time	Day 25 Monday 22/09/2025	Day 26 Tuesday 23/09/2025	Day 27 Wednesday 24/09/2025	Day 28 Thursday 25/09/2025		Day 29 Friday 26/09/2025	
8.00-9.00	Oral cavity soft and hard palate Anatomy lecture Dr. WK	Blood supply of the nervous system, venous sinuses, Spinal cord, & cranial nerves Neuroanatomy Practical III Gr. 1-5 Dr. JD & Dr SJ and all Anatomy staff	Lipoproteins & dyslipidemia -2 Biochemistry Lecture Prof. CNRAA	Sleep and Arousal, and EEG Physiology Lecture Prof. PD		Introduction to excretion and Disposal of nitrogenous waste Biochemistry Lecture Prof. HKIP	
9.00-10.00			Bone growth and remodeling -1 Biochemistry Lecture Prof. CNRAA			Urea & urea cycle Biochemistry Lecture Prof. HKIP	
10.00-10.15	TEA BREAK						
10.15-11.15	Pharynx and larynx Anatomy Lecture Dr. JJ	Blood supply of the nervous system, venous sinuses, Spinal cord, & cranial nerves Neuroanatomy Practical III Gr. 11-15 Dr. JD & Dr SJ and all Anatomy staff	Biochemitry of hormones -2 Biochemistry SGD -2 Prof. HKIP & All Biochemistry Staff	Muscle disorders / dysfunction Physiology Lecture Dr SR		Applied Physiology of neurological disorders SGD Prof. VSW & All Physiology Staff	
11.15-12.15							
12.15-1.15	LUNCH BREAK						
1.15-2.15	Blood supply of the nervous system, venous sinuses, Spinal cord, & cranial nerves Neuroanatomy Practical III Gr. 6-10 Dr. JD & Dr SJ and all Anatomy staff	Blood supply of the nervous system, venous sinuses, Spinal cord, & cranial nerves Neuroanatomy Practical III Gr. 16-20 Dr. JD & Dr SJ and all Anatomy staff	Sinhala Classes for Bhutanese & Tamil Students	Physical examination of the nervous system –Motor Physiology PD Prof. VSW & all Physiology staff Gr 1-10	Lipoproteins & dyslipidemias Biochemistr y PD Dr. AWDTA & All Biochemistr y Staff (Gr.11-20)	Physical examination of the nervous system – Motor Physiology PD Prof. VSW & all Physiology staff Gr 11-20	Lipoproteins & dyslipidemias Biochemistry PD Dr. AWDTA & All Biochemistry Staff (Gr.1-10)
2.15-3.15			SGL				
3.15-4.15	Anatomy Reading Time	Anatomy Reading Time					

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Time	Day 30 Monday 29/09/2025	Day 31 Tuesday 30/09/2025	Day 32 Wednesday 01/10/2025	Day 33 Thursday 02/10/2025	Day 34 Friday 03/10/2025		
8.00-9.00	Development of the nervous system Neuroanatomy Lecture X Dr. JD	Eye and Ear Histology and Prosections Gr 11-15 Dr. HA & Dr KD and all Anatomy staff	Bone growth and remodeling -2 Biochemistry Lecture Prof. CNRAA	GFR and factors affecting Physiology Lecture Prof. SDIN	DNA damage cancer, and metabolic adaptations of cancer cell Biochemistry Lecture Prof. HKIP		
9.00-10.00			Bone disorders and Markers of bone metabolism Biochemistry Lecture Prof. CNRAA				
10.00-10.15	TEA BREAK						
10.15-11.15	Eye and Ear Histology and Prosections Gr 1-5 Dr. HA & KD and all Anatomy staff	Eye and Ear Histology and Prosections Gr 16-20 Dr. HA & KD and all Anatomy staff	Biochemistry Revision Head/ Biochemistry -1	Physiology Reading Time	Tubular functions Physiology Lecture Prof SDIN		
11.15-12.15			Biochemistry reading time-7				
12.15-1.15	LUNCH BREAK						
1.15-2.15	Eye and Ear Histology and Prosections Gr 6-10 Dr. HA & Dr. KD and all Anatomy staff	Anatomy Reading Time	Sinhala Classes for Bhutanese & Tamil Students	Physical examination of the nervous system- Cranial nerves Physiology PD Dr.SR & all Physiology staff Gr. 1-10	Disorders of bone, and Adipose tissue & obesity Biochemistry PD Dr. SPRPP & All Biochemistry Staff Gr.11-20	Physical examination of the nervous system- Cranial nerves Physiology PD Dr.SR & all Physiology staff Gr. 11-20	Disorders of bone, and Adipose tissue & obesity Biochemistry PD Dr. SPRPP & All Biochemistry Staff Gr.1-10
2.15-3.15			SGL				
3.15-4.15	Anatomy Reading Time						

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Week 8

Time	Monday 06/10/2025	Day 35 Tuesday 07/10/2025	Day 36 Wednesday 08/10/2025	Day 37 Thursday 09/10/2025	Day 38 Friday 10/10/2025		
8.00-9.00	HOLIDAY	Anatomy Reading Time	Application of molecular methods in medicine -1 Biochemistry Lecture Prof. CNRAA	Clearance Physiology Lecture Prof. SDIN	Biochemistry Reading Time 7		
9.00-10.00			Application of molecular methods in medicine -2 Biochemistry Lecture Prof. CNRAA	Renal handling of water Physiology Lecture Prof. SDIN	Application of molecular methods in medicine -3 Biochemistry Lecture Prof. CNRAA		
10.00-10.15		TEA BREAK					
10.15-11.15	HOLIDAY	Oral cavity, plate, larynx and pharynx Gross anatomy practical prosections Gr 1-10 Dr. WK and JJ and all Anatomy staff	Glucose homeostasis Biochemistry SGD -3 Dr. SPRPP & All Biochemistry Staff	Micturition Physiology Lecture Dr. DN	Role of the kidney in Acid-Base balance Physiology Lecture Prof. SDIN		
11.15-12.15				Physiology reading time	Physiology reading time		
12.15-1.15		LUNCH BREAK					
1.15-2.15	HOLIDAY	Oral cavity, plate, larynx and pharynx Gross anatomy practical prosections Gr 11-20 Dr. WK and JJ and all Anatomy staff	SGL	Investigation of neural functions Physiology PD Prof. VSW & all Physiology staff Gr. 1-10	Hospital Visit - 1 Gr. 11-20	Investigation of neural functions Physiology PD Prof. VSW & all Physiology staff Gr. 11-20	Hospital Visit - 1 Gr. 1-10
2.15-3.15							
3.15-4.15				Anatomy Reading Time			

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(Neuroanatomy Head and Neck Module, Neuroendocrine functions, Excretion and Reproduction Module, Applied Biochemistry - II Module, Personal and Professional Development-III, Integrated Applied Medicine 1C Module)

Week 9

Time	Day 39 Monday 13/10/2025	Day 40 Tuesday 14/10/2025	Day 41 Wednesday 15/10/2025	Day 42 Thursday 16/10/2025	Day 43 Friday 17/10/2025		
8.00-9.00	Nose and paranasal sinuses Anatomy lecture Dr. CR	Lymph drainage of the head and neck Anatomy lecture Dr. WK	Ageing Biochemistry Lecture Dr. SPRPP	Acid-Base balance disturbances Physiology Lecture Prof. SDIN	Neurotransmitters Biochemistry Lecture Dr. SPRPP		
9.00-10.00	Anatomy Reading Time		Recombinant proteins Biochemistry Lecture Prof. HKIP		Biochemistry reading time 8		
10.00-10.15	TEA BREAK						
10.15-11.15	Intracranial hemorrhages Neuroanatomy Lecture XI Dr SJ	Development of face and palate Anatomy Lecture Dr KD	Inborn errors of metabolism Biochemistry Lecture Dr. HRLM	Homeostatic Functions of the kidneys Physiology Lecture Dr. DN	Dehydration and electrolyte imbalances Physiology Lecture Dr. DN		
11.15-12.15							
12.15-1.15	LUNCH BREAK						
1.15-2.15	Nose and paranasal sinuses Gross anatomy PD Dr. KD and all Anatomy staff Groups 11-20	Nose and paranasal sinuses Gross anatomy PD Dr. KD and all Anatomy staff Groups 1-10	IAM 1C CCR -1	Physiology Reading Time	Application of molecular methods in medicine Biochemistry PD	Physiology Reading Time	Application of molecular methods in medicine Biochemistry PD
2.15-3.15					Dr. AWDTA & All Biochemistry Staff Gr.11-20		Dr. AWDTA & All Biochemistry Staff Gr.1-10
3.15-4.15			SGL				

2023/2024 Batch Year 2 Semester 1 Final Time Table

(Neuroanatomy Head and Neck Module, Neuroendocrine functions, Excretion and Reproduction Module, Applied Biochemistry - II Module, Personal and Professional Development- III, Integrated Applied Medicine 1C Module)

Week 10

Time	Monday 20/10/2025	Day 44 Tuesday 21/10/2025	Day 45 Wednesday 22/10/2025	Day 46 Thursday 23/10/2025		Day 47 Friday 24/10/2025	
8.00-9.00	HOLIDAY	Clinical correlations of head and neck region Anatomy lecture	Neurotransmitters and diseases Biochemistry Lecture Dr. HRLM	Derangement of Physiology in acute and chronic kidney disease Physiology Lecture Dr. DN		Biochemistry Revision Head/ Biochemistry -2	
9.00-10.00		Prof. NA De S Amaratunga	Maintenance of brain environment Biochemistry Lecture Dr. AWDTA			Biochemistry reading time -9	
10.00-10.15	TEA BREAK						
10.15-11.15	HOLIDAY	Body side tutorial All Anatomy staff	Moleclar methods in medicine Biochemistry SGD -4 Dr. HRLM & All Biochemistry Staff	Physiology reading time		Renal functions SGD Prof. SDIN & All Physiology staff Whole Batch	
11.15-12.15		Gr 1-5					
12.15-1.15	LUNCH BREAK						
1.15-2.15	HOLIDAY	Body side Tutorial All Anatomy staff	SGL	Renal handling of water Physiology PD Prof. SDIN & all Physiology staff Gr. 1-10	Normal and Abnormal constituents in urine Biochemistry PD Prof. HKIP & All Biochemistry Staff (Gr.11-20)	Renal handling of water Physiology PD Prof. SDIN & all Physiology staff Gr. 11-20	Normal and Abnormal constituents in urine Biochemistry PD Prof. HKIP & All Biochemistry Staff (Gr.1-10)
2.15-3.15		Gr 6-10					
3.15-4.15		Anatomy Reading Time					

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(Neuroanatomy Head and Neck Module, Neuroendocrine functions, Excretion and Reproduction Module, Applied Biochemistry - II Module, Personal and Professional Development- III, Integrated Applied Medicine 1C Module)

Week 11

Time	Day 48 Monday 27/10/2025	Day 49 Tuesday 28/10/2025	Day 50 Wednesday 29/10/2025	Day 51 Thursday 30/10/2025		Day 52 Friday 31/10/2025	
8.00-9.00	Eye Clinical Anatomy lecture Dr. TU	Appearance of the brain and Spinal cord on imaging Radiology Lecture Prof. BH	Biochemisry of alcohol metabolism Biochemistry Lecture Dr. AWDTA	Spermatogenesis and male sex hormones Physiology Lecture Prof. SDIN		Biochemistry Revision Head/ Biochemistry -3	
9.00-10.00	Anatomy reading time	Clinical correlations of the nervous system Clinical Anatomy lecture Prof MP				Biochemistry reading time -12	
10.00-10.15	TEA BREAK						
10.15-11.15	Body side tutorial Gr 11-15 All Anatomy staff	Head and neck Anatomy Tutorial Dr KD and All Anatomy staff	Biochemistry reading time -10	Ovarian cycle and female sex hormones 1 Physiology Lecture Dr.SR		Ovarian cycle and female sex hormones II Physiology Lecture Dr.SR	
11.15-12.15			Biochemistry reading time -11			Sexuality and sexual response Physiology Lecture Prof. AK	
12.15-1.15	LUNCH BREAK						
1.15-2.15	Body side tutorial Gr 16-20 All Anatomy staff	Neuroanatomy Seminar Prof SBA and All Anatomy staff	SGL	Physiology reading time	Biochemistry reading time	Physiology reading time	Biochemistry reading time
2.15-3.15							
3.15-4.15	Anatomy Reading Time						

(Neuroanatomy Head and Neck Module, Neuroendocrine functions, Excretion and Reproduction Module, Applied Biochemistry - II Module, Personal and Professional Development- III, Integrated Applied Medicine 1C Module)

Week 12

Time	Day 53 Monday 03/11/2025	Day 54 Tuesday 04/11/2025	Wednesday 05/11/2025	Day 55 Thursday 06/11/2025		Day 56 Friday 07/11/2025	
8.00-9.00	Neuroanatomy Tutorial Dr JD and All Anatomy staff	Concluding Cadaveric Dissections and Bone preparation Dr KD and All Anatomy staff	HOLIDAY	Fertilization, tubal functions, and implantation Physiology Lecture Dr. DN		SGL	
9.00-10.00				Contraceptives Physiology Lecture Prof .PD		Biochemistry reading time 13	
10.00-10.15	TEA BREAK						
10.15-11.15	Ear, nose and throat Clinical Anatomy lecture Dr. ZW	Concluding Cadaveric Dissections and Bone preparation Dr KD and All Anatomy staff	HOLIDAY	Pregnancy Physiology Lecture Dr. DN		Parturition, puerperium, and lactation Physiology Lecture Dr.SR	
11.15-12.15						Parturition, puerperium, and lactation Physiology Lecture Head/Gyn. & Obs	
12.15-1.15	LUNCH BREAK						
1.15-2.15	Dissection Revision	Anatomy Reading Time	HOLIDAY	Spermatogenesis, male sex hormones, contraceptives, pregnancy Physiology PD Prof. PD & all Physiology staff Gr. 1-10	Biochemistry reading time	Spermatogenesis, male sex hormones, contraceptives, pregnancy Physiology PD Prof. PD & all Physiology staff Gr.11-20	Biochemistry reading time
2.15-3.15							
3.15-4.15							

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13 Week

Time	Day 57 Monday 10/11/2025	Day 58 Tuesday 11/11/2025	Day 59 Wednesday 12/11/2025	Day 60 Thursday 13/11/2025		Day 61 Friday 14/11/2025		
8.00-9.00	Anatomy Reading Time	Hospital Visit - 2 Gr. 11-20	Hospital Visit - 3 Gr. 1-10	Physiology of fetus Physiology Lecture Dr.SR		Hypopituitarism and hyperpituitarism Physiology Lecture Prof AK		
9.00-10.00						Puberty Physiology Lecture Prof PD		
10.00-10.15	TEA BREAK							
10.15-11.15	Mock spot Dr JJ & SJ All Anatomy staff	Hospital Visit -2 Gr. 1-10	Hospital Visit - 3 Gr. 11-20	Functional organization of the endocrine system; Pituitary and hypothalamus Physiology Lecture Prof. AK		Endocrine pancreas and diabetes mellitus Physiology Lecture Dr.SR		
11.15-12.15								
12.15-1.15	LUNCH BREAK							
1.15-2.15	Mock spot Dr JJ & SJ All Anatomy staff	IAM 1C CCR -2	Meet your mentors		Physiology Reading Time	Biochemistry reading time	Physiology Reading Time	Biochemistry reading time
2.15-3.15			SGL					
3.15-4.15		SGL						

(Neuroanatomy Head and Neck Module, Neuroendocrine functions, Excretion and Reproduction Module, Applied Biochemistry - II Module, Personal and Professional Development- III, Integrated Applied Medicine 1C Module)

Time	Day 62 Monday 17/11/2025	Day 63 Tuesday 18/11/2025	Wednesday 19/11/2025	Thursday 20/11/2025	Friday 21/11/2025
8.00-9.00	Adrenal cortex and medulla Physiology Lecture Dr. SR	Thyroid Physiology Lecture Prof AK	Parathyroid Physiology Lecture Prof. AK	Physiology reading time	
9.00-10.00		Derangement of thyroid function I Physiology Lecture Prof AK			
10.00-10.15	TEA BREAK				
10.15-11.15	Other hormones Physiology Lecture Dr. SR	Derangement of thyroid function II Physiology Lecture Prof AK	IAM 1C CCR -3	Reproductive and Endocrine Functions SGD Prof. AK and all Physiology staff	
11.15-12.15	Physiology reading time	Physiology Reading time			
12.15-1.15	LUNCH BREAK				
1.15-2.15	SGL	SGL	SGL	SGL	
2.15-3.15					
3.15-4.15					

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Module & Module Co-ordinators

MED 2111 - Neuroanatomy Head and Neck Module - Dr. Keerthie Dissanayake
MED 2112 - Neuro-endocrine Functions, Excretion and Reproduction Module - Prof. Padmini Dahanayake
MED 2113 - Applied Biochemistry - II Module - Prof. HKI Perer
MED 1209 - Personal and Professional Development Prof. C. Dalugama
MED 1210 - Integrated Applied Medicine 1C Module - Prof. V. Pinto
Sinhala Classes for Bhutanese & Tamil Students - Dr. Warunie Kosgallana

Venue for Lectures: East Lecture Theater

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

Department of Anatomy

Dr. KD - Dr. Keerthie Dissanayake (Head)
Prof. SB Prof. SB Adikari
Dr. JD - Dr. JK Dissanayake
Dr. WK - Dr. W Kosgallana
Dr. JJ - Dr. Jayamini Jayarathne
Dr. SJ - Dr. Sumudu Jayawardana
Dr. CR - Dr. Chiranthi Rajapaksha

Department of Physiology

Prof. PD -Prof. P Dahanayake (Head)
Prof. TD - Prof. T Dassanayake
Prof. SDIN - Prof. SDI Nanayakkara
Dr. DN - Dr. Damsara Nandadeva
Dr. GSR - Dr. GS Ranasinghe

Department of Biochemistry

Prof. CNNRAA - Prof. CNRA Alles (Head)
Prof. HKIP - Prof. HKI Perera
Dr. SPRPP - Dr. SPRP Premathilake
Dr. AWDTA - Dr. Ambagaspitiya
Dr. HRLM - Dr. HRL Maddumabandara

Department of Radiology

Prof. BH - Prof. B Hewavithana
Dr. JW - Dr. Jeewani Udupihille

Department of Medicine

Prof. CD - Prof. C. Dalugama

Department of Surgery

Dr. MP - Dr. Manjula Peries

Department of Anesthesiology

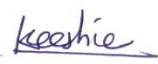
Prof. V. Pinto
Dr. Senanai Samarasinghe

Visiting Lecturers

Dr. ZW - Dr. Zaffarullah Wazeer (ENT Surgeon)
Dr. TU - Dr. T. Udupihille (Eye Surgeon)
Prof. NA De S Amaratunga

Department of Psychiatry

Dr. SP - Dr. S. Perera


Chairperson
Curriculum Coordinating Committee
Faculty of Medicine
University of Peradeniya

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Module, Applied Biochemistry - II Module, Personal and Professional Development- III, Integrated
Applied Medicine 1C Module)**