

Time	Day 1 Monday 29 <sup>th</sup> March 2021		Day 2 Tuesday 30 <sup>th</sup> March 2021	Day 3 Wednesday 31 <sup>st</sup> March 2021		Day 4 Thursday 01 <sup>st</sup> April 2021	Friday 02 <sup>nd</sup> April 2021
8.00-9.00	Renal handling of water <b>Physiology PD</b> Dr. SDIN & all Physiology staff <b>Gr. 11-20</b>	Markers of bone <b>metabolism PD</b> Prof. CNRAA & all Biochemistry staff <b>Gr. 1-10</b>	Osteology and Pelvic region <b>Gross Anatomy Practical</b> Dr. JD & All Anatomy staff <b>Group 1</b>	Tests for glucose homeostasis <b>Biochemistry PD</b> Dr. WITF & all Biochemistry staff <b>Gr. 1 -20</b>	Spermatogenesis and male sex hormones <b>Physiology PD</b> Prof. NSK & all Physiology staff <b>Gr. 1-10</b>	Osteology and Pelvic region <b>Gross Anatomy Practical</b> Dr. JD & All Anatomy staff <b>Group 3</b>	<b><i>PUBLIC HOLIDAY</i></b>
9.00-10.00							
10.00-10.15							
10.15-11.15							
11.15-12.15	<i>Reading Time</i>		<i>Reading Time</i>	<i>Reading Time</i>		<i>Reading Time</i>	
12.15-1.15	LUNCH BREAK						
1.15-2.15	Renal handling of water <b>Physiology PD</b> Dr. SDIN & all Physiology staff <b>Gr. 1-10</b>	Markers of bone <b>metabolism PD</b> Prof. CNRAA & all Biochemistry staff <b>Gr. 11-20</b>	Osteology and Pelvic region <b>Gross Anatomy Practical</b> Dr. JD & All Anatomy staff <b>Group 2</b>	Tests for glucose homeostasis <b>Biochemistry PD</b> Dr. WITF & all Biochemistry staff <b>Gr. 1-10</b>	Spermatogenesis and male sex hormones <b>Physiology PD</b> Prof. NSK & all Physiology staff <b>Gr. 11-20</b>	<i>Reading Time</i>	
2.15-3.15							
3.15-4.15							

Time	Day 5 Monday 05 <sup>th</sup> April 2021		Day 6 Tuesday 06 <sup>th</sup> April 2021	Day 7 Wednesday 07 <sup>th</sup> April 2021		Day 8 Thursday 08 <sup>th</sup> April 2021	Day 9 Friday 09 <sup>th</sup> April 2021
8.00-9.00	Normal constituents of urine <b>Biochemistry PD</b> Prof. JGSR & all Biochemistry staff <b>Gr. 11-20</b>	Physical examination of the nervous system- Sensory <b>Physiology PD</b> Dr. PD & all Physiology staff <b>Gr. 1-10</b>	Perineum <b>Gross Anatomy Practical</b> Dr. LP & All Anatomy staff <b>Group 3</b>	Testing visual acuity, visual fields and colour vision <b>Physiology PD</b> Prof. TD & all Physiology staff <b>Gr. 11-20</b>	Abnormal constituents of urine <b>Biochemistry PD</b> Dr. WITF & all Biochemistry staff <b>Gr. 1-10</b>	Face & scalp & Dural venous sinuses <b>Gross Anatomy Practical</b> Dr. HA & all anatomy staff <b>Group 1</b>	<i>Reading Time</i>
9.00-10.00			TEA BREAK				
10.00-10.15			TEA BREAK				
10.15-11.15			Perineum <b>Gross Anatomy Practical</b> Dr. LP & All Anatomy staff <b>Group 2</b>				
11.15-12.15	<i>Reading Time</i>	<i>Reading Time</i>	<i>Reading Time</i>				
12.15-1.15	LUNCH BREAK						
1.15-2.15	Normal constituents of urine <b>Biochemistry PD</b> Prof. JGSR & all Biochemistry staff <b>Gr. 1-10</b>	Physical examination of the nervous system- Sensory <b>Physiology PD</b> Dr. PD & all Physiology staff <b>Gr. 11-20</b>	Perineum <b>Gross Anatomy Practical</b> Dr. LP & All Anatomy staff <b>Group 1</b>	Testing visual acuity, visual fields and colour vision <b>Physiology PD</b> Prof. TD & all Physiology staff <b>Gr. 1-10</b>	Abnormal constituents of urine <b>Biochemistry PD</b> Dr. WITF & all Biochemistry staff <b>Gr. 11-20</b>	Face & scalp & Dural venous sinuses <b>Gross Anatomy Practical</b> Dr. HA & all anatomy staff <b>Group 2</b>	Face & scalp & Dural venous sinuses <b>Gross Anatomy Practical</b> Dr. HA & all anatomy staff <b>Group 3</b>
2.15-3.15			TEA BREAK				
3.15-4.15			<i>Reading Time</i>				

Time	Monday 12 <sup>th</sup> April 2021	Tuesday 13 <sup>th</sup> April 2021	Wednesday 14 <sup>th</sup> April 2021	Day 10 Thursday 15 <sup>th</sup> April 2021		Day 11 Friday 16 <sup>th</sup> April 2021			
8.00-9.00	<i>Tentative University Holiday</i>	<i>PUBLIC HOLIDAY</i>	<i>PUBLIC HOLIDAY</i>	Derangement of glucose metabolism <b>Biochemistry PD</b> Prof. KPM & all Biochemistry staff <b>Gr. 1-10</b>	Tests of hearing <b>Physiology PD</b> Dr. AK & all Physiology staff <b>Gr. 11-20</b>	Histology of the Endocrine glands, Nervous Tissue & Eye <b>Histology practical</b> Dr. HA & LP & all anatomy staff <b>Group 1</b>	Neck – fascial structure and components <b>Gross Anatomy practical</b> Prof. SBA & all anatomy staff <b>Group 3</b>		
9.00-10.00									
10.00-10.15									
10.15-11.15									
11.15-12.15				<i>Reading Time</i>		<i>Reading Time</i>			
12.15-1.15				LUNCH BREAK					
1.15-2.15				<i>Reading Time</i>		Derangement of glucose metabolism <b>Biochemistry PD</b> Prof. KPM & all Biochemistry staff <b>Gr. 11-20</b>	Tests of hearing <b>Physiology PD</b> Dr. AK & all Physiology staff <b>Gr. 1-10</b>	<i>Reading Time</i>	
2.15-3.15									
3.15-4.15									

Time	Day 12 Monday 19 <sup>th</sup> April 2021		Day 13 Tuesday 20 <sup>th</sup> April 2021		Day 14 Wednesday 21 <sup>st</sup> April 2021		Day 15 Thursday 22 <sup>nd</sup> April 2021	Day 16 Friday 23 <sup>rd</sup> April 2021		
8.00-9.00	Histology of the Endocrine glands, Nervous Tissue & Eye <b>Histology practical</b> Dr. HA & LP & all anatomy staff <b>Group 2</b>	Neck – fascial structure and components <b>Gross Anatomy practical</b> Prof. SBA & all anatomy staff <b>Group 1</b>	Disorders of lipid metabolism Lipoproteins & dyslipidaemias <b>Biochemistry PD</b> Prof. PHPF & all Biochemistry staff <b>Gr. 11–20</b>	Physical examination of the nervous system-Cranial nerves <b>Physiology PD</b> Dr. ASA & all Physiology staff <b>Gr. 1-10</b>	Disorders of lipid metabolism Adipose tissue and obesity <b>Biochemistry PD</b> Prof. PHPF & all Biochemistry staff <b>Gr. 11-20</b>	Investigation of neural functions <b>Physiology PD</b> Prof. VSW & all Physiology staff <b>Gr. 1-10</b>	Neck – fascial structure and components <b>Gross Anatomy practical</b> Dr. WK & all anatomy staff <b>Group 1</b>	Orbit and Eye <b>Gross Anatomy PD and dissections</b> Dr. WK & all anatomy staff <b>Group 3</b>		
9.00-10.00										
10.00-10.15									TEA BREAK	
10.15-11.15									Neck – fascial structure and components <b>Gross Anatomy practical</b> Dr. WK & all anatomy staff <b>Group 2</b>	Orbit and Eye <b>Gross Anatomy practical</b> Dr. WK & all anatomy staff <b>Group 2</b>
11.15-12.15	Reading Time		Reading Time		Reading Time					
12.15-1.15	LUNCH BREAK									
1.15-2.15	Histology of the Endocrine glands, Nervous Tissue & Eye <b>Histology practical</b> Dr. HA & LP & all anatomy staff <b>Group 3</b>	Neck – fascial structure and components <b>Gross Anatomy practical</b> Prof. SBA & all anatomy staff <b>Group 2</b>	Disorders of lipid metabolism Lipoproteins & dyslipidaemias <b>Biochemistry PD</b> Prof. PHPF & all Biochemistry staff <b>Gr. 1–10</b>	Physical examination of the nervous system-Cranial nerves <b>Physiology PD</b> Dr. ASA & all Physiology staff <b>Gr. 11-20</b>	Disorders of lipid metabolism Adipose tissue and obesity <b>Biochemistry PD</b> Prof. PHPF & all Biochemistry staff <b>Gr. 1-10</b>	Investigation of neural functions <b>Physiology PD</b> Prof. VSW & all Physiology staff <b>Gr. 11-20</b>	Neck – fascial structure and components <b>Gross Anatomy practical</b> Dr. WK & all anatomy staff <b>Group 3</b>	Orbit and Eye <b>Gross Anatomy practical</b> Dr. WK & all anatomy staff <b>Group 1</b>		
2.15-3.15										
3.15-4.15									Reading Time	

Time	Monday 26 <sup>th</sup> April 2021	Day 17 Tuesday 27 <sup>th</sup> April 2021		Day 18 Wednesday 28 <sup>st</sup> April 2021	Day 19 Thursday 29 <sup>nd</sup> April 2021	Day 20 Friday 30 <sup>th</sup> April 2021
8.00-9.00	<b><i>PUBLIC HOLIDAY</i></b>	Application of molecular methods in medicine <b>Biochemistry PD</b> Prof. HKIP & all Biochemistry staff <b>Gr. 11-20</b>	Physical examination of the nervous system –Motor <b>Physiology PD</b> Prof. TD & all Physiology staff <b>Gr. 1-10</b>	<b><i>Reading Time</i></b>	Neuroanatomy <b>Practical I</b> Prof. SBA & all anatomy staff <b>Group 3</b>	Neuroanatomy <b>Practical 2</b> Prof. SBA & all anatomy staff <b>Group 1</b>
9.00-10.00						
10.00-10.15		TEA BREAK				
10.15-11.15		<b><i>Reading Time</i></b>	Neuroanatomy <b>Practical I</b> Prof. SBA & all anatomy staff <b>Group 1</b>	<b><i>Reading Time</i></b>	Neuroanatomy <b>Practical 2</b> Prof. SBA & all anatomy staff <b>Group 2</b>	
11.15-12.15						
12.15-1.15		LUNCH BREAK				
1.15-2.15		Application of molecular methods in medicine <b>Biochemistry PD</b> Prof. HKIP & all Biochemistry staff <b>Gr. 1-10</b>	Physical examination of the nervous system –Motor <b>Physiology PD</b> Prof. TD & all Physiology staff <b>Gr. 11-20</b>	Neuroanatomy <b>Practical I</b> Prof. SBA & all anatomy staff <b>Group 2</b>	<b><i>Reading Time</i></b>	Neuroanatomy <b>Practical 2</b> Prof. SBA & all anatomy staff <b>Group 3</b>
2.15-3.15						
3.15-4.15	<b><i>Reading Time</i></b>					

Time	Day 21 Monday 03 <sup>rd</sup> May 2021	Day 22 Tuesday 04 <sup>th</sup> May 2021	Day 23 Wednesday 05 <sup>th</sup> May 2021	Day 24 Thursday 06 <sup>th</sup> May 2021	Day 25 Friday 07 <sup>th</sup> May 2021
8.00-9.00	<i>Reading Time</i>	Neuroanatomy <b>Practical 3</b> Dr. HA & all anatomy staff <b>Group 1</b>	Root of the Neck <b>Gross anatomy practical</b> Dr. JD & all anatomy staff <b>Group 1</b>	Clinical Anatomy of Genitourinary system <i>Lecture</i> <b>Dr. AUBP</b> <b>Venue : Physiology LT</b>	Nose, paranasal sinuses, temporal, infratemporal, parotid and pterygopalatine region <b>Gross anatomy practical</b> Dr. LP & all anatomy staff <b>Group 1</b>
9.00-10.00					
10.00-10.15	TEA BREAK				
10.15-11.15	<i>Reading Time</i>	Neuroanatomy <b>Practical 3</b> Dr. HA & all anatomy staff <b>Group 2</b>	Root of the Neck <b>Gross anatomy practical</b> Dr. JD & all anatomy staff <b>Group 2</b>	Nose, paranasal sinuses, temporal, infratemporal, parotid and pterygopalatine region <b>Gross anatomy practical</b> Dr. LP & all anatomy staff <b>Group 2</b>	<i>Reading Time</i>
11.15-12.15					
12.15-1.15	LUNCH BREAK				
1.15-2.15	<i>Reading Time</i>	Neuroanatomy <b>Practical 3</b> Dr. HA & all anatomy staff <b>Group 3</b>	Root of the Neck <b>Gross anatomy practical</b> Dr. JD & all anatomy staff <b>Group 3</b>	Nose, paranasal sinuses, temporal, infratemporal, parotid and pterygopalatine region <b>Gross anatomy practical</b> Dr. LP & all anatomy staff <b>Group 3</b>	<i>Reading Time</i>
2.15-3.15					
3.15-4.15		<i>Reading Time</i>	<i>Reading Time</i>	<i>Reading Time</i>	

**Modules**

**Neuroanatomy, Head and Neck – Prof. S.B Adikari**

**Genitourinary system, Pelvis and Perineum – Dr. L.Y.V. Pathirana**

**Neuroendocrine functions, Excretion and Reproduction – Prof. WMDTL Dassanayake**

**Biochemical basis of Neuroendocrine, Excretory and Reproductive functions – Dr. AWDT Ambagaspitiya**

**Names and the Departments of the teachers involved in the teaching programme:**

**Dept. of Anatomy**

Prof. SBA - Prof. SB Adikari (Head)  
Dr. JD - Dr. J Dissanayake  
Dr. HA - Dr. H Amaratunga  
Dr. LP - Dr. L Pathirana  
Dr. WK - Dr. W Kosgallana

**Dept. of Biochemistry**

Prof. CNRAA - Prof. CNRA Alles (Head)  
Prof. JGSR - Prof. JGS Ranasinghe  
Prof. HKIP - Prof. HKI Perera  
Prof. PPHP - Prof. PHP Fernando  
Prof. KPM - Prof. KP Maduwage  
Dr. WITF - Dr. WIT Fernando  
Dr. SPRPP - Dr. SPRP Prematilake  
Dr. AWDTA - Dr. AWDT Ambagaspitiya

**Dept. of Physiology**

Prof. TD - Prof. T Dassanayake (Head)  
Prof. VSW - Prof. VS Weerasinghe  
Prof. NSK - Prof. NS Kalupahana  
Dr. AK - Dr. A Kariyawasam  
Dr. SDIN - Dr. SDI Nanayakkara  
Dr. ASA - Dr. AS Ariyasinghe  
Dr. PD - Dr. DWP Dahanayaka

**Dept. of Surgery**

Dr. AUBP - Dr. AUB Pethiyagoda