


Time	Day 1 Monday 18.04.2022	Day 2 Tuesday 19.04.2022	Day 3 Wednesday 20.04.2022	Day 4 Thursday 21.04.2022	Day 5 Friday 22.04.2022						
8.00-9.00	Introduction to sexual reproduction <b>Anatomy Lecture</b> Dr. JD  Venue : WEST LT	Urinary system structure <b>Anatomy Lecture</b> Dr. HA  (Online)	Introduction to excretion <b>Biochemistry Lecture</b> Prof. HKIP  Venue : Physiology LT	GFR and factors affecting GFR <b>Physiology Lecture</b> Prof. SDIN  Venue : WEST LT	Clearance <b>Physiology Lecture</b> Prof. SDIN  Venue : WEST LT						
9.00-10.00			Biochemistry Reading Time		Physiology Reading Time						
10.00-10.15	<b>TEA BREAK</b>										
10.15-11.15	Structure of the genital tract <b>Anatomy Lecture I &amp; II</b> Dr. KD  Venue : Physiology LT	Structure of the breast <b>Anatomy Lecture</b> Dr. LP  (Online)	Disposal of nitrogenous waste Urea & Urea cycle <b>Biochemistry Lecture</b> Prof. JGSR  Venue : Physiology LT	Tubular functions <b>Physiology Lecture</b> Prof. SDIN  Venue : Physiology LT	Xenobiotics <b>Biochemistry Lecture</b> Dr. WITF  Venue : WEST LT						
11.15-12.15		Anatomy Reading Time			Biochemistry Reading Time						
12.15-1.15	<b>LUNCH BREAK</b>										
1.15-2.15	Osteology and surface anatomy of pelvis <b>Gross Anatomy Practical</b> Dr. JD	Pelvic cavity <b>Dissections</b> Groups 1-5 Dr. WK	Pelvic cavity <b>Prosections</b> Groups 6-10 Dr. WK	Pelvic cavity <b>Dissections</b> Groups 10-15 Dr. WK	Pelvic cavity <b>Prosections</b> Groups 16-20 Dr. WK	Normal constituents of urine <b>Biochemistry Practical</b> Prof. JGSR & All staff  Gr. 1-10	Physiology <b>Reading Time</b>  Gr. 11-20	Normal constituents of urine <b>Biochemistry Practical</b> Prof. JGSR & All staff  Gr. 11-20	Physiology <b>Reading Time</b>  Gr. 1-10		
2.15-3.15											
3.15-4.15											


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Time	Day 6 Monday 25.04.2022	Day 7 Tuesday 26.04.2022	Day 8 Wednesday 27.04.2022	Day 9 Thursday 28.04.2022	Day 10 Friday 29.04.2022			
8.00-9.00	Development of genitourinary tract <b>Anatomy Lecture I &amp; II</b> Dr. LP  Venue : WEST LT	Structure of the genital tract and breast <b>Histology practical</b> Dr. HA  (Online)	Prenatal growth and Postnatal growth <b>Biochemistry Lecture</b> Dr. SPRPP  Venue : Physiology LT	Renal handling of water <b>Physiology Lecture</b> Prof. SDIN  Venue : Physiology LT	Micturition <b>Physiology Lecture</b> Prof. SDIN  (Online)			
9.00-10.00		Histology of the Urinary system <b>Histology Practical</b> Dr. HA  (Online)	Biochemistry Reading Time	Role of the kidney in Acid-Base balance <b>Physiology Lecture</b> Prof. SDIN  Venue : Physiology LT	Dehydration and electrolyte imbalances <b>Physiology Lecture</b> Prof. AK  Venue : Physiology LT			
10.00-10.15	<b>TEA BREAK</b>							
10.15-11.15	Pelvic region <b>Anatomy Lecture</b> Prof. SBA  Venue : Physiology LT	Endocrine gland structure and development <b>Anatomy Lecture</b> Dr. LP  (Online)	Biochemistry Reading Time	Acid-base and electrolyte disturbances <b>Physiology Lecture</b> Prof. SDIN  Venue : Physiology LT	Functional organization of the endocrine system <b>Biochemistry Lecture</b> Dr. AWDTA  Venue : Physiology LT			
11.15-12.15								
12.15-1.15	<b>LUNCH BREAK</b>							
1.15-2.15	Pelvic cavity <b>Dissections</b> Groups 6-10 Dr. WK	Pelvic cavity <b>Prosections</b> Groups 1-5 Dr. WK	Pelvic cavity <b>Dissections</b> Groups 16-20 Dr. WK	Pelvic cavity <b>Prosections</b> Groups 10-15 Dr. WK	Abnormal constituents in urine <b>Biochemistry practical</b> Dr. WITF & All Biochemistry Staff Gr. 1-10	Physiology Reading Time  Gr. 11-20	Abnormal constituents in urine <b>Biochemistry practical</b> Dr. WITF & All Biochemistry Staff Gr. 11-20	Physiology Reading Time  Gr. 1-10
2.15-3.15								
3.15-4.15								


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Time	Day 11 Monday 02.05.2022	Tuesday 03.05.2022	Day 12 Wednesday 04.05.2022	Day 13 Thursday 05.05.2022	Day 14 Friday 06.05.2022	
8.00-9.00	Histology of the endocrine system <b>Histology Practical</b> Dr. HA  (Online)	<b>PUBLIC HOLIDAY</b>	Bone growth and remodeling <b>Biochemistry Lecture</b> Prof. CNRAA	Homeostatic Functions of the kidneys <b>Physiology Lecture</b> Prof. SDIN	Spermatogenesis and male sex hormones <b>Physiology Lecture</b> Prof. NSK	
9.00-10.00						
10.00-10.15	<b>TEA BREAK</b>		<b>TEA BREAK</b>			
10.15-11.15	Perineum <b>Anatomy Lecture</b> Prof. SBA  Venue: Physiology LT		Thyroid: Biochemistry of thyroid hormones <b>Biochemistry Lecture</b> Dr. AWDTA	Derangement of Physiology in acute and chronic kidney disease <b>Physiology Lecture</b> Prof. AK	Adrenal cortex: Biochemistry of adrenocortical hormones <b>Biochemistry Lecture</b> Dr. SPRPP	
11.15-12.15					Biochemistry Reading Time	
12.15-1.15	<b>LUNCH BREAK</b>		<b>LUNCH BREAK</b>			
1.15-2.15	Pelvis and Perineum <b>Tutorial</b> Dr. JD				Renal functions <b>SGD</b> Prof. SDIN & All Physiology staff Whole Batch	Biochemistry Reading Time
2.15-3.15						
3.15-4.15		Physiology Reading Time				


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Time	Day 15 Monday 09.05.2022	Day 16 Tuesday 10.05.2022	Wednesday 11.05.2022	Thursday 12.05.2022	Day 17 Friday 13.05.2022		
8.00-9.00	Nervous tissue <b>Anatomy Lecture</b> Dr. JJ	Structure of the Brain (Cranium, meninges & surface topology of cerebrum) <b>Neuroanatomy Practical I</b> Prof. SBA Group. 1-5	Biochemistry of sex hormones <b>Biochemistry Lecture</b> Dr. WITF	Ovarian cycle and female sex hormones <b>Physiology Lecture</b> Prof. NSK	Fertilization, tubal functions, and implantation <b>Physiology Lecture</b> Dr. ASA		
9.00-10.00					Contraceptives <b>Physiology Lecture</b> Prof. NSK		
10.00-10.15	<b>TEA BREAK</b>						
10.15-11.15	Structure of the Brain I <b>Anatomy Lecture</b> Prof. SBA	Structure of the Brain (Cranium, meninges & surface topology of cerebrum) <b>Neuroanatomy Practical I</b> Prof. SBA Group. 6-10	Bone growth and remodeling (MED2112/3.1 Obj. 6) <b>Biochemistry Lecture</b> Prof. CNRAA	Puberty <b>Physiology Lecture</b> Prof. NSK	Gastrointestinal hormones <b>Biochemistry Lecture</b> Dr. WITF		
11.15-12.15			Markers of bone metabolism <b>Biochemistry Lecture</b> Prof. CNRAA	Sexuality and sexual response <b>Physiology Lecture</b> Prof. AK	Adrenal medulla: Biochemistry of catecholamines <b>Biochemistry Lecture</b> Dr. SPRPP		
12.15-1.15	<b>LUNCH BREAK</b>		<b>LUNCH BREAK</b>				
1.15-2.15	Osteology of head and neck <b>Gross Anatomy Practical</b> Dr. JJ Whole batch	Structure of the Brain (Cranium, meninges & surface topology of cerebrum) <b>Neuroanatomy Practical I</b> Prof. SBA Groups. 11-15	  Gr. 1-10	Markers of bone metabolism <b>Biochemistry practical</b>  Prof. CNRAA & All Biochemistry Staff  Gr. 1-10	Renal handling of water <b>Physiology PD</b> Prof. SDIN & all Physiology staff  Gr. 11-20	Markers of bone metabolism <b>Biochemistry practical</b>  Prof. CNRAA & All Biochemistry Staff  Gr. 11-20	Renal handling of water <b>Physiology PD</b> Prof. SDIN & all Physiology staff  Gr. 1-10
2.15-3.15		Structure of the Brain (Cranium, meninges & surface topology of cerebrum) <b>Neuroanatomy Practical I</b> Prof. SBA Groups. 16-20					
3.15-4.15							


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Time	Monday 16.05.2022	Day 18 Tuesday 17.05.2022	Day 19 Wednesday 18.05.2022	Day 20 Thursday 19.05.2022	Day 21 Friday 20.05.2022		
8.00-9.00	<b>PUBLIC HOLIDAY</b>	Imaging of male and female genitourinary tracts <b>Anatomy Lecture</b> Prof. SR	Endocrine pancreas <b>Biochemistry Lecture</b> Prof. PHPF	Pregnancy <b>Physiology Lecture</b> Dr. ASA	Physiology of the fetus <b>Physiology Lecture</b> Dr. ASA		
9.00-10.00							
10.00-10.15		<b>TEA BREAK</b>					
10.15-11.15		Structure of the Brain II <b>Anatomy Lecture</b> Prof. SBA	Biochemistry of hormones – I <b>Biochemistry SGD</b> Dr. SPRPP & All Biochemistry Staff	Parturition, puerperium and lactation <b>Physiology Lecture</b> Dr. ASA	Glucose homeostasis <b>Biochemistry Lecture</b> Dr. WITF		
11.15-12.15				Parturition, puerperium and lactation <b>Physiology Lecture</b> Head/Gyn. & Obs.			
12.15-1.15		<b>LUNCH BREAK</b>					
1.15-2.15		Neurons, Nerve tissue <b>Histology Practical (online)</b> Dr. HA		Tests for glucose homeostasis <b>Biochemistry practical</b>	<b>Physiology Reading Time</b>  Gr. 11-20	Tests for glucose homeostasis <b>Biochemistry practical</b>	
2.15-3.15				Dr. WITF & All Biochemistry Staff Gr. 1-10		Dr. WITF & All Biochemistry Staff Gr. 11-20	<b>Physiology Reading Time</b>  Gr. 1-10
3.15-4.15							


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Time	Day 23 Monday 23.05.2022	Day 24 Tuesday 24.05.2022	Day 25 Wednesday 25.05.2022	Day 26 Thursday 26.05.2022	Friday 27.05.2022	
8.00-9.00	Neck and fascial structure and contents <b>Anatomy Lecture</b> <b>Dr. KD</b>	Structure of the brain (deep structure of cerebrum and ventricles) <b>Neuroanatomy Practical II</b> <b>Prof. SBA</b> <b>Groups. 16-20</b>	Derangement of glucose metabolism <b>Biochemistry Lecture</b> <b>Prof. PHPF</b>	Functional organization of the endocrine system; Pituitary and hypothalamus <b>Physiology Lecture</b> <b>Prof. AK</b>	Derangement of thyroid function <b>Physiology Lecture</b> <b>Prof. AK</b>	
9.00-10.00						
10.00-10.15	<b>TEA BREAK</b>					
10.15-11.15	Anatomy Reading Time	Structure of the brain (deep structure of cerebrum and ventricles) <b>Neuroanatomy Practical II</b> <b>Prof. SBA</b> <b>Groups. 11-15</b>	Biochemistry of hormones – II <b>Biochemistry SGD</b> <b>Dr. AWDTA &amp; All Biochemistry Staff</b>	Hypopituitarism and hyperpituitarism <b>Physiology Lecture</b> <b>Prof. AK</b>	Derangement of glucose metabolism <b>Biochemistry Lecture</b> <b>Prof. PHPF</b>	
11.15-12.15				Thyroid <b>Physiology Lecture</b> <b>Prof. AK</b>	Biochemistry Reading Time	
12.15-1.15	<b>LUNCH BREAK</b>		<b>LUNCH BREAK</b>			
1.15-2.15	Neck <b>Dissections</b> <b>Dr. KD</b> <b>Groups 1-10</b>	Structure of the brain (deep structure of cerebrum and ventricles) <b>Neuroanatomy Practical II</b> <b>Prof. SBA</b> <b>Groups. 6-10</b>		Biochemistry Reading Time  <b>Gr. 1-10</b>	Spermatogenesis and male sex hormones <b>Physiology PD</b> <b>Prof. NSK &amp; all Physiology staff</b>  <b>Gr. 11-20</b>	Biochemistry Reading Time  <b>Gr. 11-20</b>
2.15-3.15		Structure of the brain (deep structure of cerebrum and ventricles) <b>Neuroanatomy Practical II</b> <b>Prof. SBA</b> <b>Groups. 1-5</b>				
3.15-4.15						

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Time	Day 27 Monday 30.05.2022	Day 28 Tuesday 31.05.2022	Wednesday 01.06.2022	Day 29 Thursday 02.06.2022	Day 30 Friday 03.06.2022		
8.00-9.00	Development of face and palate <b>Anatomy Lecture</b> Dr. LP	Structure of the brain (Brainstem & Cerebellum) <b>Neuroanatomy Practical III</b> Prof. SBA Groups. 1-5	Endocrine pancreas, glucose homeostasis & diabetes <b>Biochemistry SGD</b> Dr. SPRPP & All Biochemistry Staff	Parathyroid <b>Physiology Lecture</b> Prof. AK	Endocrine pancreas and diabetes mellitus <b>Physiology Lecture</b> Prof. NSK		
9.00-10.00							
10.00-10.15	<b>TEA BREAK</b>						
10.15-11.15	Structure of the Brain III <b>Anatomy Lecture</b> Prof. SBA	Structure of the brain (Brainstem & Cerebellum) <b>Neuroanatomy Practical III</b> Prof. SBA Groups. 6-10	Biochemistry Reading Time	Adrenal cortex and medulla <b>Physiology Lecture</b> Dr. ASA	Nucleic acids & gene <b>Biochemistry Lecture</b> Prof. HKIP		
11.15-12.15					Biochemistry Reading Time		
12.15-1.15	<b>LUNCH BREAK</b>		<b>LUNCH BREAK</b>				
1.15-2.15	Neck Dissections Dr. KD Groups 11-20	Structure of the brain (Brainstem & Cerebellum) <b>Neuroanatomy Practical III</b> Prof. SBA Groups 11-15		Derangements of glucose homeostasis <b>Biochemistry practical</b>	Derangements of glucose homeostasis <b>Biochemistry practical</b>	Physiology Reading Time  Gr. 11-20	
2.15-3.15		Structure of the brain (Brainstem & Cerebellum) <b>Neuroanatomy Practical III</b> Prof. SBA Groups. 16-20		Prof. PHPF & All Biochemistry Staff Gr. 1-10			Prof. PHPF & All Biochemistry Staff Gr. 11-20
3.15-4.15							Physiology Reading Time Gr. 1-10

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<b>Time</b>	<b>Day 31 Monday 06.06.2022</b>	<b>Day 32 Tuesday 07.06.2022</b>	<b>Day 33 Wednesday 08.06.2022</b>	<b>Day 34 Thursday 09.06.2022</b>	<b>Day 35 Friday 10.06.2022</b>
8.00-9.00	Spinal cord and peripheral nerves <b>Anatomy Lecture I &amp; II Dr. HA</b>	Eye <b>Anatomy Lecture Dr. HA</b>	DNA replication <b>Biochemistry Lecture Dr. SPRPP</b>	Other hormones <b>Physiology Lecture Prof. NSK</b>	General sensations <b>Physiology Lecture Dr. PD</b>
9.00-10.00		Cranial Nerves <b>Anatomy Lecture I Prof. SBA</b>	Gene expression and its regulation <b>Biochemistry Lecture Prof. PHPF</b>	Overview of the functions of the nervous system <b>Physiology Lecture Prof. TD</b>	
10.00-10.15	<b>TEA BREAK</b>				
10.15-11.15	Structure of the Brain IV <b>Anatomy Lecture Prof. SBA</b>	Nose and paranasal sinuses <b>Anatomy Lecture Dr. LP</b>	Disorders of lipid metabolism Lipoproteins & dyslipidemias <b>Biochemistry Lecture Prof. CNRAA</b>	Reproductive and Endocrine Functions <b>SGD Dr. ASA and all Physiology staff</b>	DNA damage, cancer and metabolic adaptations of cancer cell <b>Biochemistry Lecture Prof. HKIP</b>
11.15-12.15					
12.15-1.15	<b>LUNCH BREAK</b>				
1.15-2.15	Neck <b>Dissections Dr. WK Groups. 11-20</b>	Neck <b>Dissections Dr. WK Groups. 1-10</b>	Meet your Mentor	Biochemistry/Physiology Reading Time	Biochemistry/Physiology Reading Time
2.15-3.15					
3.15-4.15					

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Time	Day 36 Monday 13.06.2022	Day 37 Tuesday 14.06.2022	Day 38 Wednesday 15.06.2022	Day 39 Thursday 16.06.2022	Day 40 Friday 17.06.2022			
8.00-9.00	Pharynx and larynx <b>Anatomy Lecture I</b> Dr. JD	<b>PUBLIC HOLIDAY</b>	Disorders of lipid metabolism Adipose tissue & obesity <b>Biochemistry Lecture</b> Prof. JGSR	Physiology of vision I <b>Physiology Lecture</b> Prof. TD	Physiology of hearing <b>Physiology Lecture</b> Dr. PD			
9.00-10.00	Cranial Nerves <b>Anatomy Lecture II</b> Prof. SBA							
10.00-10.15	<b>TEA BREAK</b>		<b>TEA BREAK</b>					
10.15-11.15	Nerve tracts <b>Anatomy Lecture</b> Dr. LP		<b>PUBLIC HOLIDAY</b>	Biochemistry Reading Time	Physiology of vision II <b>Physiology Lecture</b> Prof. TD	Biochemistry Reading Time		
11.15-12.15								
12.15-1.15	<b>LUNCH BREAK</b>		<b>LUNCH BREAK</b>					
1.15-2.15	Eye <b>Histology practical (online)</b> Dr. HA		<b>PUBLIC HOLIDAY</b>		Disorders of lipid metabolism: Lipoproteins & dislipidaemias <b>Biochemistry practicals</b> Prof. PHPF & All Biochemistry Staff Gr. 11-20	Physical examination of the nervous system-Sensory <b>Physiology PD</b> Dr. PD & all <b>Physiology staff</b> Gr. 1-10	Disorders of lipid metabolism: Lipoproteins & dislipidaemias <b>Biochemistry practicals</b> Prof. PHPF & All Biochemistry Staff Gr. 1-10	Physical examination of the nervous system-Sensory <b>Physiology PD</b> Dr. PD & all <b>Physiology staff</b> Gr. 11-20
2.15-3.15								
3.15-4.15								


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Time	Day 41 Monday 20.06.2022	Tuesday 21.06.2022	Day 42 Wednesday 22.06.2022	Day 43 Thursday 23.06.2022	Day 44 Friday 24.06.2022	
8.00-9.00	Blood supply of the brain and spinal cord <b>Anatomy Lecture I &amp; II</b> Dr. HA	Spinal cord, Nerve tracts & Cranial nerves <b>Neuroanatomy Practical IV</b> Dr. HA & Prof. SBA Groups. 16-20	Cell cycle <b>Biochemistry Lecture</b> Prof. CNRAA	Smell and taste <b>Physiology Lecture</b> Dr. PD	Muscle disorders / dysfunction <b>Physiology Lecture</b> Dr. ASA	
9.00-10.00			Biochemistry Reading Time			
10.00-10.15	<b>TEA BREAK</b>					
10.15-11.15	Pharynx and larynx <b>Anatomy Lecture II</b> Dr. JD	Spinal cord, Nerve tracts & Cranial nerves <b>Neuroanatomy Practical IV</b> Dr. HA & Prof. SBA Groups. 11-15	Application of molecular methods in Medicine (MED2112/ 8.1Obj. 2.5) <b>Biochemistry Lecture</b> Dr. AWDTA	Pain <b>Physiology Lecture</b> Dr. PD	Application of molecular methods in Medicine (MED2112/8.1Obj. 1, 2.1 & 2.2) <b>Biochemistry Lecture</b> Prof. HKIP	
11.15-12.15	Cranial Nerves <b>Anatomy Lecture III</b> Prof. SBA		Biochemistry Reading Time			
12.15-1.15	<b>LUNCH BREAK</b>		<b>LUNCH BREAK</b>			
1.15-2.15	Anatomy Reading Time	Spinal cord, Nerve tracts & Cranial nerves <b>Neuroanatomy Practical IV</b> Dr. HA & Prof. SBA Groups. 6-10		Disorders of lipid metabolism: Adipose tissue & obesity <b>Biochemistry practicals</b> Prof. JGSR & All Biochemistry Staff Gr. 1-10	Disorders of lipid metabolism: Adipose tissue & obesity <b>Biochemistry practicals</b> Prof. JGSR & All Biochemistry Staff Gr. 11-20	<b>Physiology Reading Time</b>  Gr. 1-10
2.15-3.15		Spinal cord, Nerve tracts & Cranial nerves <b>Neuroanatomy Practical IV</b> Dr. HA & Prof. SBA Groups. 1-5				
3.15-4.15						


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Time	Day 45 Monday 27.06.2022	Day 46 Tuesday 28.06.2022	Day 47 Wednesday 29.06.2022	Day 48 Thursday 30.06.2022	Day 49 Friday 01.07.2022		
8.00-9.00	Intracranial hemorrhages <b>Anatomy Lecture</b> Dr. JD	Blood supply of the brain and the spinal cord & Intra cranial hemorrhage <b>Neuroanatomy Practical V</b> Dr. HA Groups. 1-5	Recombinant proteins (MED2112/ 8.2) <b>Biochemistry Lecture</b> Prof. HKIP	Motor functions: Introduction <b>Physiology Lecture</b> Prof. TD	Reflexes and control of motor functions 2 <b>Physiology Lecture</b> Prof. TD		
9.00-10.00			Biochemistry Reading Time	Physiology Reading Time			
10.00-10.15	<b>TEA BREAK</b>						
10.15-11.15	Oral cavity soft and hard palate <b>Anatomy Lecture</b> Prof. RP	Blood supply of the brain and the spinal cord & Intra cranial hemorrhage <b>Neuroanatomy Practical V</b> Dr. HA Groups. 6-10	Biochemistry Reading Time	Reflexes and control of motor functions 1 <b>Physiology Lecture</b> Prof. TD	Ageing <b>Biochemistry Lecture</b> Dr. SPRPP		
11.15-12.15			Application of molecular methods in Medicine (MED2112/ 8.1Obj. 2.3 & 2.4) <b>Biochemistry Lecture</b> Prof. HKIP				
12.15-1.15	<b>LUNCH BREAK</b>		<b>LUNCH BREAK</b>				
1.15-2.15	Head and Neck <b>Tutorial</b> Dr. JD	Blood supply of the brain and the spinal cord & Intra cranial hemorrhage <b>Neuroanatomy Practical V</b> Dr. HA Groups. 11-15		Biochemistry Reading Time  Gr. 1 – 10	Testing visual acuity, visual fields and colour vision <b>Physiology PD</b> Dr. PD & all Physiology staff  Gr. 11-20		
2.15-3.15		Blood supply of the brain and the spinal cord & Intra cranial hemorrhage <b>Neuroanatomy Practical V</b> Dr. HA Groups. 16-20				Biochemistry Reading Time  Gr. 11-20	Biochemistry Reading Time  Gr. 11-20
3.15-4.15							Testing visual acuity, visual fields and colour vision <b>Physiology PD</b> Dr. PD & all Physiology staff Gr. 1 – 10


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Time	Day 50 Monday 04.07.2022	Day 51 Tuesday 05.07.2022	Day 52 Wednesday 06.07.2022	Day 53 Thursday 07.07.2022	Friday 08.07.2022		
8.00-9.00	Ear Anatomy lecture Dr. LP	Anatomy Reading Time	Inborn errors of metabolism & derangements of amino acid and nucleic acid metabolism Biochemistry Lecture Prof. JGSR	Cerebellum and motor coordination Physiology Lecture Prof. TD	Posture Physiology Lecture Prof. NSK		
9.00-10.00	Face, scalp and temporal region Gross Anatomy Practical Dr. JJ Groups. 1-5	Face, scalp and temporal region Gross Anatomy Practical Dr. JJ Groups. 11-15	Biochemistry Reading Time				
10.00-10.15			<b>TEA BREAK</b>				
10.15-11.15			Gene regulation and Molecular methods in medicine Biochemistry SGD Dr. AWDTA & All Biochemistry Staff	Basal Ganglia Physiology Lecture Dr. PD	Derangements of lysosomal function, mucopolysaccharide metabolism & porphyrin synthesis Biochemistry Lecture Dr. WITF		
11.15-12.15			Biochemistry Reading Time				
12.15-1.15	<b>LUNCH BREAK</b>						
1.15-2.15	Face, scalp and temporal region Gross Anatomy Practical Dr. JJ Groups. 6-10	Face, scalp and temporal region Gross Anatomy Practical Dr. JJ Groups. 16-20		Application of molecular methods in medicine Biochemistry practicals Prof. HKIP & All Biochemistry Staff Gr. 11-20	Tests of hearing Physiology PD Prof. AK & all Physiology staff Gr. 1-10	Application of molecular methods in medicine Biochemistry practicals Prof. JGSR & All Biochemistry Staff Gr. 1-10	Tests of hearing Physiology PD Prof. AK & all Physiology staff Gr. 11-20
2.15-3.15							
3.15-4.15							


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Time	Day 54 Monday 11.07.2022	Day 55 Tuesday 12.07.2022	Day 56 Wednesday 13.07.2022	Day 57 Thursday 14.07.2022	Day 58 Friday 15.07.2022	
8.00-9.00	Development of the nervous system <b>Anatomy Lecture I &amp; II</b> Dr. JD	Pharynx, larynx and Suboccipital region <b>Gross Anatomy Practical</b> Dr. WK Groups. 11-15	<b>PUBLIC HOLIDAY</b> 	Physiology of Balance <b>Physiology Lecture</b> Prof. NSK	Cognitive functions – memory and limbic system <b>Physiology Lecture</b> Prof. TD	
9.00-10.00						
10.00-10.15	<b>TEA BREAK</b>			<b>TEA BREAK</b>		
10.15-11.15	Orbit <b>Anatomy lecture</b> Dr. HA	Pharynx, larynx and Suboccipital region <b>Gross Anatomy Practical</b> Dr. WK Groups. 6-10		<b>PUBLIC HOLIDAY</b>	Physiology Reading time	Neurotransmitters <b>Biochemistry Lecture</b> Prof. PHPF
11.15-12.15						
12.15-1.15	<b>LUNCH BREAK</b>			<b>LUNCH BREAK</b>		
1.15-2.15	Pharynx, larynx and Suboccipital region <b>Gross Anatomy Practical</b> Dr. WK Groups. 16-20	Pharynx, larynx and Suboccipital region <b>Gross Anatomy Practical</b> Dr. WK Groups. 1-5		<b>PUBLIC HOLIDAY</b>	Biochemistry Reading Time  Gr. 11-20	Biochemistry Reading Time  Gr. 1-10
2.15-3.15						
3.15-4.15	Anatomy Reading Time	Anatomy Reading Time	Physical examination of the nervous system-Cranial nerves <b>Physiology PD</b> Dr. ASA & all Physiology staff  Gr. 1-10		Physical examination of the nervous system-Cranial nerves <b>Physiology PD</b> Dr. ASA & all Physiology staff  Gr. 11-20	

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<b>Time</b>	<b>Day 59 Monday 18.07.2022</b>	<b>Day 60 Tuesday 19.07.2022</b>	<b>Day 61 Wednesday 20.07.2022</b>	<b>Day 62 Thursday 21.07.2022</b>	<b>Day 63 Friday 22.07.2022</b>		
8.00-9.00	Lymph drainage of the head and neck <b>Anatomy lecture</b> Dr. WK	Orbit, Oral cavity soft and hard palate <b>Gross Anatomy Practical</b> Dr. WK Groups. 6-10	Neurotransmitters and disease <b>Biochemistry Lecture.</b> Prof. JGSR	Speech and Language <b>Physiology Lecture</b> Prof. TD	Applied Physiology of neurological disorders <b>SGD</b> Dr. PD & All Physiology Staff		
9.00-10.00							
10.00-10.15	<b>TEA BREAK</b>						
10.15-11.15	Anatomy Reading Time	Orbit, Oral cavity soft and hard palate <b>Gross Anatomy Practical</b> Dr. KD Groups. 11-15	Inborn errors of metabolism and Neurotransmitters <b>Biochemistry SGD</b> Dr. AWDTA & All Biochemistry Staff	Sleep and Arousal, and EEG <b>Physiology Lecture</b> Dr. PD	Maintenance of brain environment <b>Biochemistry Lecture</b> Prof. JGSR		
11.15-12.15							
12.15-1.15	<b>LUNCH BREAK</b>						
1.15-2.15	Orbit, Oral cavity soft and hard palate <b>Gross Anatomy Practical</b> Dr. KD Groups. 1-5	Orbit, Oral cavity soft and hard palate <b>Gross Anatomy Practical</b> Dr. KD Groups. 16-20		Biochemistry Reading Time Gr. 11-20	Physical examination of the nervous system –Motor <b>Physiology PD</b> Prof. TD & all Physiology staff Gr. 1-10	Biochemistry Reading Time Gr. 1-10	Physical examination of the nervous system –Motor <b>Physiology PD</b> Prof. TD & all Physiology staff Gr. 11-20
2.15-3.15							
3.15-4.15	Anatomy Reading Time	Anatomy Reading Time					

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<b>Time</b>	<b>Monday 25.07.2022</b>	<b>Day 64 Tuesday 26.07.2022</b>	<b>Day 65 Wednesday 27.07.2022</b>	<b>Day 66 Thursday 28.07.2022</b>	<b>Day 67 Friday 29.07.2022</b>
8.00-9.00	<b>Anatomy Reading Time</b>	<b>Anatomy Reading Time</b>	<b>Biochemistry Reading Time</b>	<b>Investigation of neural functions Physiology PD Prof. TD &amp; all Physiology staff  Gr. 1-10</b>	<b>Physiology Reading Time</b>
9.00-10.00					
10.00-10.15	<b>TEA BREAK</b>				
10.15-11.15	<b>Neuroanatomy Tutorial Prof. SBA</b>	<b>Appearance of the brain and spinal cord on imaging Anatomy Lecture Prof. BH</b>	<b>Biochemistry Reading Time</b>	<b>Investigation of neural functions Physiology PD Prof. TD &amp; all Physiology staff  Gr. 11-20</b>	<b>Biochemistry Reading Time</b>
11.15-12.15					
12.15-1.15	<b>LUNCH BREAK</b>				
1.15-2.15	<b>Anatomy Practical/Tutorial</b>	<b>Anatomy Practical/Tutorial</b>		<b>Biochemistry/Physiology Reading Time</b>	<b>Biochemistry/Physiology Reading Time</b>
2.15-3.15					
3.15-4.15					

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**Batch 2019/2020 (Year 2 Semester 1)**

Final timetable as at 08.04.2022

Week 16

Time	Day 68 Monday 01.08.2022	Day 69 Tuesday 02.08.2022	Day 70 Wednesday 03.08.2022	Day 71 Thursday 04.08.2022	Day 72 Friday 05.08.2022
8.00-9.00	Anatomy Practical/Tutorial	Anatomy Practical/Tutorial	Biochemistry Reading Time	Physiology	Physiology
9.00-10.00					
10.00-10.15	TEA BREAK				
10.15-11.15	Anatomy Practical/Tutorial	Anatomy Practical/Tutorial	Biochemistry Reading Time	Physiology	Biochemistry Reading Time
11.15-12.15					
12.15-1.15	LUNCH BREAK				
1.15-2.15	Anatomy Practical/Tutorial	Anatomy Practical/Tutorial		Biochemistry/Physiology Reading Time	Biochemistry/Physiology Reading Time
2.15-3.15					
3.15-4.15					

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**Modules**

**Neuroanatomy, Head and Neck – Prof. SB Adikari**

**Genitourinary system, Pelvis and Perineum – Dr. W Kosgallana**

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

**Biochemical basis of Neuroendocrine, Excretory and Reproductive functions – Dr. WIT Fernando**

**Venue for Lectures 02<sup>nd</sup> May 2022 onwards: Physiology LT**

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

**Department of Anatomy**

Dr. HA	Dr. H Amaratunga (HEAD)
Prof. SBA	Prof. SB Adikari
Dr. JD	Dr. J Dissanayake
Dr. LP	Dr. L Pathirana
Dr. KD	Dr. K Dissanayake
Dr. WK	Dr. W Kosgallana
Dr. JJ	Dr. J Jayarathne

**Department of Biochemistry**

Prof. CNRAA	Prof. CNRA Alles (HEAD)
Prof. JGSR	Prof. JGS Ranasinghe
Prof. HKIP	Prof. HKI Perera
Prof. PHPF	Prof. PHP Fernando
Dr. WITF	Dr. WIT Fernando
Dr. SPRPP	Dr. SPRP Prematilake
Dr. AWDTA	Dr. AWDT Ambagaspathiya

**Department of Physiology**

Prof. TD	Prof. T Dassanayake (HEAD)
Prof. NSK	Prof. NS Kalupahana
Prof. SDIN	Prof. SDI Nanayakkara
Prof. AK	Prof. A Kariyawasam
Dr. ASA	Dr. AS Ariyasinghe
Dr. PD	Dr. P Dahanayake

**Department of Radiology**

Prof. BH	Prof. B Hewavithana
Prof. SR	Prof. S Rosairo

**Visiting Lecturers**

Prof. RP	Prof. Roshan Peiris (Faculty of Dental Sciences)
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