

Week 1

Time	Day 1 Monday 2nd December 2019		Day 2 Tuesday 3rd December 2019		Day 3 Wednesday 4th December 2019	Day 4 Thursday 5th December 2019	Day 5 Friday 6th December 2019		
8.00-9.00	Introduction to excretion Biochemistry Lecture Dr. SPRPP		GFR and factors affecting GFR Physiology Lecture Dr. PD		Introduction to sexual reproduction Anatomy Lecture Dr. JD	Tubular functions Physiology Lecture Dr. SDIN	Structure of the genital tract and breast Histology PD Dr. LP	<i>Anatomy reading time</i> Gr. 2 & 3	
9.00-10.00	<i>Biochemistry reading time</i>				Structure of the genital tract Anatomy Lecture Dr. LP				Group 1
10.00-10.15	TEA BREAK								
10.15-11.15	Bone growth and remodelling Biochemistry Lecture Prof. CNRAA (Obj. 1 – 5)		Xenobiotics Biochemistry Lecture Dr. WITF		Structure of the genital tract Anatomy Lecture Dr. LP	Clearance Physiology Lecture Dr. SDIN	Structure of the genital tract and breast Histology PD Dr. JD	<i>Anatomy reading time</i> Gr. 1 & 3	
11.15-12.15			Nucleic acids & gene Biochemistry Lecture Prof. HKIP		Structure of the breast Anatomy Lecture Dr. LP	<i>Physiology reading time</i>			Group 2
12.15-1.15	LUNCH BREAK								
1.15-2.15	<i>Biochemistry reading time</i>	<i>Physiology reading time</i>	<i>Biochemistry reading time</i>	<i>Physiology reading time</i>	SGL	Osteology and surface anatomy of pelvis Dissections Prof. AS & All Anatomy staff Whole batch	Structure of the genital tract and breast Histology PD Prof. SBA	<i>Anatomy reading time</i> Gr. 1 & 2	
2.15-3.15									Group 3
3.15-4.15							<i>Anatomy reading time</i>		


Chairperson/CCC

Time	Day 6 Monday 9th December 2019		Day 7 Tuesday 10th December 2019		Wednesday 11th December 2019	Day 8 Thursday 12th December 2019		Day 9 Friday 13th December 2019	
8.00-9.00	Disposal of nitrogenous waste Urea & Urea cycle Biochemistry Lecture Prof. JGSR		Renal handling of water Physiology Lecture Dr. SDIN		Unduvap Full Moon Poya Day	Role of the kidney in Acid-Base balance-2 Physiology Lecture Dr. SDIN		Pelvic region Anatomy Lecture Prof. SBA	
9.00-10.00			Role of the kidney in Acid-Base balance-1 Physiology Lecture Dr. SDIN			Acid-base and electrolyte disturbances Physiology Lecture Dr. SDIN			
10.00-10.15	TEA BREAK					TEA BREAK			
10.15-11.15	Bone growth and remodelling Biochemistry Lecture Prof. CNRAA (Obj. 6)		Gene expression and its regulation Biochemistry Lecture Prof. KPM			Micturition Physiology Lecture Dr. SDIN		Pelvic region Dissections Dr. JD & All Anatomy staff Whole batch	
11.15-12.15	Markers of bone metabolism Biochemistry Lecture Prof. CNRAA		DNA replication Biochemistry Lecture Dr. SPRPP			Dehydration Physiology Lecture Dr. PD			
12.15-1.15	LUNCH BREAK					LUNCH BREAK			
1.15-2.15	Markers of bone metabolism PD Prof. CNRAA & all Biochemistry staff Gr. 1 - 10		<i>Physiology reading time</i> Gr. 11 - 20	Markers of bone metabolism PD Prof. CNRAA & all Biochemistry staff Gr. 11 - 20		Pelvic region Dissections Prof. SBA & All Anatomy staff Whole batch		Pelvic region Dissections Dr. LP & All Anatomy staff Whole batch	
2.15-3.15				<i>Physiology reading time</i> Gr. 1 - 10					
3.15-4.15									

Week 3

Time	Day 10 Monday 16th December 2019		Day 11 Tuesday 17th December 2019		Day 12 Wednesday 18th December 2019	Day 13 Thursday 19th December 2019	Day 14 Friday 20th December 2019
8.00-9.00	Cell Cycle Biochemistry Lecture Prof. KPM		<i>Physiology reading time</i>		Pelvic region Dissections Prof. SBA & All Anatomy staff Whole batch	Homeostatic Functions of the kidneys Physiology Lecture Dr. SDIN	<i>Anatomy reading time</i>
9.00-10.00	<i>Biochemistry reading time</i>						
10.00-10.15	TEA BREAK						
10.15-11.15	DNA damage, cancer and metabolic adaptations of cancer cell Biochemistry Lecture Prof. HKIP		Functional organization of the endocrine system Biochemistry Lecture Prof. KPM		Development of genitourinary tract Anatomy Lecture I & II Prof. AS	Renal Function SGD Dr. SDIN & All Physiology staff	<i>Anatomy reading time</i>
11.15-12.15							
12.15-1.15	LUNCH BREAK						
1.15-2.15	<i>Biochemistry reading time</i>	<i>Physiology reading time</i>	<i>Biochemistry reading time</i>	<i>Physiology reading time</i>	SGL	<i>Anatomy reading time</i>	<i>Anatomy reading time</i>
2.15-3.15							
3.15-4.15							

Week 4

Time	Day 15 Monday 23rd December 2019	Day 16 Tuesday 24th December 2019	Wednesday 25th December 2019	Thursday 26th December 2019	Day 17 Friday 27th December 2019		
8.00-9.00	<i>Biochemistry reading time</i>	<i>Physiology reading time</i>			<i>Anatomy reading time</i>		
9.00-10.00							
10.00-10.15	TEA BREAK				TEA BREAK		
10.15-11.15	<i>Biochemistry reading time</i>	<i>Biochemistry reading time</i>			Christmas Day	Day following Christmas Day (Tentative)	<i>Anatomy reading time</i>
11.15-12.15							
12.15-1.15	LUNCH BREAK				LUNCH BREAK		
1.15-2.15	<i>Physiology reading time</i>	<i>Physiology reading time</i>					<i>Anatomy reading time</i>
2.15-3.15							
3.15-4.15							

Time	Day 18 Monday 30th December 2019	Day 19 Tuesday 31st December 2019	Day 20 Wednesday 1st January 2020	Day 21 Thursday 2nd January 2020	Day 22 Friday 3rd January 2020	
8.00-9.00	<i>Student seminar preparation time</i>	<i>Physiology reading time</i>	Imaging of male and female genitourinary tracts Anatomy Lecture Head/Radiology	Spermatogenesis and male sex hormones Physiology Lecture Prof. NSK	Clinical correlations of the urinary system Anatomy Lecture Head/Anatomy	
9.00-10.00			Perineum Anatomy Lecture Prof. SBA		Endocrine gland structure and development Anatomy Lecture Dr. LP	
10.00-10.15	TEA BREAK					
10.15-11.15	<i>Student seminar preparation time</i>	<i>Student seminar preparation time</i>	Perineum Dissections Prof. SBA & All Anatomy staff Whole batch	Puberty Physiology Lecture Prof. NSK	Pelvis and Perineum Tutorial Dr. LP	
11.15-12.15						
12.15-1.15	LUNCH BREAK					
1.15-2.15	<i>Biochemistry reading time</i>	<i>Biochemistry reading time</i>	SGL	Perineum Dissections Dr. JD & All Anatomy staff Whole batch	Histology of the Endocrine glands Histology practical Dr. LP & all anatomy staff	Perineum Dissections Prof. AS & All Anatomy staff Whole batch
2.15-3.15					Group 1	Gr. 2 & 3
3.15-4.15						

Time	Day 23 Monday 6 th January 2020		Day 24 Tuesday 7 th January 2020		Day 25 Wednesday 8 th January 2020		Day 26 Thursday 9 th January 2020		Friday 10 th January 2020		
8.00-9.00	Endocrine pancreas Biochemistry Lecture Prof. CNRAA (MED2112/6.5)		Ovarian cycle and female sex hormones Physiology Lecture Prof. NSK		Introduction to Nervous system and Head and Neck region Anatomy Lecture Prof. SBA		Sexuality and sexual response Physiology Lecture Prof. TD		Duruthu Full Moon Poya Day		
9.00-10.00					Histology of the Endocrine glands Histology practical Dr. JD & all anatomy staff		Perineum Dissections Prof. AS & All Anatomy staff Whole batch			Fertilization, tubal functions and implantation Physiology Lecture Dr. ASA	
10.00-10.15	TEA BREAK										
10.15-11.15	Adrenal cortex: Biochemistry of adrenocortical hormones Biochemistry Lecture Prof. KPM		Adrenal medulla: Biochemistry of catecholamines Biochemistry Lecture Dr. SPRPP		Group 2		Pregnancy Physiology Lecture Dr. ASA				
11.15-12.15	Prenatal growth and Postnatal growth Biochemistry Lecture Dr SPRPP		<i>Biochemistry reading time - catecholamines</i>				Gr. 1 & 3			Contraceptives Physiology Lecture Dr. DD	
12.15-1.15	LUNCH BREAK										
1.15-2.15	Normal constituents of urine Biochemistry PD Prof. JGSR & all Biochemistry staff		Normal constituents of urine Biochemistry PD Prof. JGSR & all Biochemistry staff		SGL		Histology of the Endocrine glands Histology practical Prof. AS & all anatomy staff			Perineum Dissections Dr. JD & All Anatomy staff Whole batch	
2.15-3.15	<i>Physiology reading time</i> Gr. 11 - 20		<i>Physiology reading time</i> Gr. 1 - 10				Group 3			Gr. 1 & 2	
3.15-4.15	Gr. 1-10		Gr. 11 - 20								

Time	Day 27 Monday 13th January 2020		Day 28 Tuesday 14th January 2020		Wednesday 15th January 2020	Day 29 Thursday 16th January 2020		Day 30 Friday 17th January 2020	
8.00-9.00	Gastrointestinal hormones Biochemistry Lecture Dr. WITF		Parturition, puerperium and lactation Physiology Lecture Dr. ASA		Tamil Thai Pongal Day	Physiology of the fetus Physiology Lecture Dr. ASA		Orbit and eye Anatomy Lecture Dr. HA	
9.00-10.00	<i>Biochemistry reading time</i>		Parturition, puerperium and lactation Physiology Lecture Head/Gyn. & Obs.					TEA BREAK	
10.00-10.15	TEA BREAK					TEA BREAK			
10.15-11.15	Functional organization of the endocrine system SGD -I Dr. SPRPP & all Biochemistry staff		Thyroid: Biochemistry of thyroid hormones Biochemistry Lecture Prof. HKIP			Pituitary and hypothalamus Physiology Lecture Dr. AK		Face & scalp Gross Anatomy Practical Dr. HA & all anatomy staff whole batch	
11.15-12.15									
12.15-1.15	LUNCH BREAK					LUNCH BREAK			
1.15-2.15	Abnormal constituents of urine Biochemistry PD Dr. WITF & all Biochemistry staff Gr. 1 - 10	Renal handling of water Physiology PD Dr. SDIN & all Physiology staff Gr. 11-20	Abnormal constituents of urine Biochemistry PD Dr. WITF & all Biochemistry staff Gr. 11 - 20	Renal handling of water Physiology PD Dr. SDIN & all Physiology staff Gr. 1-10		Osteology of head and neck region and the vertebral column Gross Anatomy Practical Dr. JD & All anatomy staff Whole batch		Face & scalp Gross Anatomy Practical Dr. LP & all anatomy staff whole batch	
2.15-3.15									
3.15-4.15									

Time	Day 31 Monday 20th January 2020		Day 32 Tuesday 21st January 2020		Day 33 Wednesday 22nd January 2020		Day 34 Thursday 23rd January 2020		Day 35 Friday 24th January 2020	
8.00-9.00	Biochemistry of sex hormones Biochemistry Lecture Dr. WITF		Hypopituitarism and hyperpituitarism Physiology Lecture Dr. AK		Neck, fascial structure and contents Anatomy Lecture I Prof. SBA		Derangement of thyroid function Physiology Lecture Dr. AK		Pharynx and larynx Anatomy Lecture II Prof. AS	
9.00-10.00			Thyroid Physiology Lecture Dr. AK		Neck, fascial structure and contents Anatomy Lecture II Prof. SBA		Adrenal cortex-1 Physiology Lecture Dr. ASA		Orbit and Eye Gross Anatomy PD and dissections Dr. LP & all anatomy staff whole batch	
10.00-10.15	TEA BREAK									
10.15-11.15	Functional organization of the endocrine system SGD -II Dr. SPRPP & all Biochemistry staff		Glucose homeostasis Biochemistry Lecture Dr. WITF		Ear Anatomy Lecture Dr. LP		Adrenal cortex-2 Physiology Lecture Dr. ASA		Orbit and Eye Gross Anatomy PD and dissections Dr. LP & all anatomy staff whole batch	
11.15-12.15					Pharynx and larynx Anatomy Lecture I Prof. AS		Adrenal medulla Physiology Lecture Dr. ASA			
12.15-1.15	LUNCH BREAK									
1.15-2.15	Spermatogenesis and male sex hormones Physiology PD Prof. NSK & all Physiology staff	<i>Biochemistry reading time</i> Gr. 11-20	Spermatogenesis and male sex hormones Physiology PD Prof. NSK & all Physiology staff	<i>Biochemistry reading time</i> Gr. 1-10	SGL		Orbit and Eye Gross Anatomy PD and dissections Dr. HA & all anatomy staff whole batch		Neck – fascial structure and components Gross Anatomy practical Demonstration and dissections Prof. SBA Whole batch	
2.15-3.15	Gr. 1-10		Gr. 11-20							
3.15-4.15										

Time	Day 36 Monday 27th January 2020		Day 37 Tuesday 28th January 2020		Day 38 Wednesday 29th January 2020	Day 39 Thursday 30th January 2020	Day 40 Friday 31st January 2020
8.00-9.00	Derangement of glucose metabolism Biochemistry Lecture Prof. KPM		Parathyroid Physiology Lecture Dr. AK		Neck – fascial structure and components Gross Anatomy practical Demonstration and dissections Dr. JD Whole batch	Endocrine pancreas Physiology Lecture Prof. NSK	Oral cavity soft and hard palate Anatomy Lecture Dr. RP
9.00-10.00	Maintenance of brain environment Biochemistry Lecture Dr. WITF						Nose and paranasal sinuses Anatomy Lecture Dr. LP
10.00-10.15	TEA BREAK						
10.15-11.15	Neurotransmitters Biochemistry Lecture Prof. JGSR		Derangement of glucose metabolism Biochemistry Lecture Prof. KPM		Neck – fascial structure and components Gross Anatomy practical Demonstration and dissections Dr. JD Whole batch	Other hormones Physiology Lecture Prof. NSK	Neck – fascial structure and components Gross Anatomy PD and dissections Dr. LP Whole batch
11.15-12.15	<i>Biochemistry reading time - Neurotransmitters</i>						
12.15-1.15	LUNCH BREAK						
1.15-2.15	Tests for glucose homeostasis Biochemistry PD Dr. WITF & all Biochemistry staff Gr. 1 – 10	<i>Physiology Reading Time</i> Gr. 11 – 20	Tests for glucose homeostasis Biochemistry PD Dr. WITF & all Biochemistry staff Gr. 11 – 20	<i>Physiology Reading Time</i> Gr. 1 – 10	SGL	Neck – fascial structure and components Gross Anatomy practical Demonstration and dissections Dr. HA Whole batch	Neck – fascial structure and components Gross Anatomy PD and dissections Prof. AS Whole batch
2.15-3.15							<i>Anatomy reading time</i>
3.15-4.15							

Time	Day 41 Monday 3 rd February 2020		Tuesday 4 th February 2020	Day 42 Wednesday 5 th February 2020		Day 43 Thursday 6 th February 2020		Day 44 Friday 7 th February 2020			
8.00-9.00	Ageing Biochemistry Lecture Dr. SPRPP		National day	Eye, orbit and ear Gross anatomy/ Histology PD Dr. HA	<i>Anatomy reading time</i>	Overview of the functions of the nervous system Physiology Lecture Prof. VSW		Eye & Orbit clinical correlation Anatomy Lecture Dr. SS			
9.00-10.00	<i>Biochemistry reading time</i>			Group 3	Gr. 1 & 2			Lymph drainage and joints of Head & Neck region Anatomy Lecture Dr. LP			
10.00-10.15	TEA BREAK			TEA BREAK							
10.15-11.15	Endocrine pancreas, Glucose homeostasis and diabetes SGD Dr. SPRPP & all Biochemistry staff (MED2112/6.9)			Eye, orbit and ear Gross anatomy/ Histology PD Dr. JD	<i>Anatomy reading time</i>	Sensory functions of the nervous system Physiology Lecture Dr. PD		Root of the Neck Gross anatomy practical demonstration and dissections Dr. LP Whole batch			
11.15-12.15				Group 1	Gr. 2 & 3						
12.15-1.15	LUNCH BREAK			LUNCH BREAK							
1.15-2.15	<i>Biochemistry reading time</i>	<i>Physiology reading time</i>		SGL		Eye, orbit and ear Gross anatomy/ Histology PD Prof. AS	<i>Anatomy reading time</i>	Gr. 1 & 3	Temporal fossa & parotid region Gross anatomy PD Dr. JD whole batch		
2.15-3.15						Group 2					
3.15-4.15						<i>Anatomy reading time</i>					

Time	Day 45 Monday 10th February 2020		Day 46 Tuesday 11th February 2020		Day 47 Wednesday 12th February 2020	Day 48 Thursday 13th February 2020	Day 49 Friday 14th February 2020
8.00-9.00	Disorders of lipid metabolism- Adipose tissue & obesity Biochemistry Lecture Prof. JGSR		Physiology of vision I Physiology Lecture Prof. TD		Clinical correlation of the neck Anatomy Lecture Head/Surgery	Physiology of vision II Physiology Lecture Prof. TD	Clinical correlation of Oral cavity soft and hard palate Anatomy Lecture Prof. NA
9.00-10.00					Clinical correlation of ENT region Anatomy Lecture Dr. ZW		Neck Tutorial Prof. AS
10.00-10.15	TEA BREAK						
10.15-11.15	Endocrine pancreas, Glucose homeostasis and diabetes CCR - 1 Head/Biochemistry		Application of molecular methods in Medicine Biochemistry Lecture Prof. HKIP (MED2112/9.1 Obj. 1, 2.1 & 2.2)		Nose and paranasal sinuses Gross anatomy practical demonstration Dr. LP Whole batch	Physiology of hearing Physiology Lecture Dr. PD	Pharynx & Larynx Gross anatomy PD and dissection Prof. AS whole batch
11.15-12.15			<i>Biochemistry reading time-</i> molecular methods in Medicine				
12.15-1.15	LUNCH BREAK						
1.15-2.15	Physical examination of the nervous system-Sensory Physiology PD Dr. PD & all Physiology staff	Derangement of glucose metabolism PD Prof. KPM & all Biochemistry staff	Physical examination of the nervous system-Sensory Physiology PD Dr. PD & all Physiology staff	Derangement of glucose metabolism PD Prof. WITF & all Biochemistry staff	SGL	Nose and paranasal sinuses Gross anatomy PD Prof. SBA Whole batch	Infratemporal & Pterygophalatine region Gross anatomy PD and dissection Dr. LP Whole batch
2.15-3.15							
3.15-4.15		Gr. 1-10		Gr. 11-20			

Time	Day 50 Monday 17 th February 2020		Day 51 Tuesday 18 th February 2020		Day 52 Wednesday 19 th February 2020		Day 53 Thursday 20 th February 2020		Friday 21 st February 2020	
8.00-9.00	Inborn errors of metabolism & derangements of amino acid and nucleic acid metabolism Biochemistry Lecture Prof. JGSR		Pain Physiology Lecture Prof. VSW		Neurons, nerve tissue and function Anatomy Lecture Dr. HA		Smell and taste Physiology Lecture Dr. PD		Mahasivarathri Day	
9.00-10.00	<i>Biochemistry reading time</i> - Inborn errors of metabolism				Structure of the brain Anatomy Lecture I Prof. AS					
10.00-10.15	TEA BREAK									
10.15-11.15	Disorders of lipid metabolism Lipoproteins & dyslipidaemias Biochemistry Lecture Prof. CNRAA		Endocrine pancreas, Glucose homeostasis and diabetes CCR - 2 Head/Biochemistry		Structure of the brain Anatomy Lecture II Prof. AS		Motor functions Physiology Lecture Prof. VSW			
11.15-12.15					<i>Anatomy reading time</i>		Reflexes and control of motor functions Physiology Lecture Prof. VSW			
12.15-1.15	LUNCH BREAK									
1.15-2.15	Testing visual acuity, visual fields and colour vision Physiology PD Prof. TD & all Physiology staff	Disorders of lipid metabolism Lipoproteins & dyslipidaemias Biochemistry PD Prof. CNRAA & all Biochemistry staff	Testing visual acuity, visual fields and colour vision Physiology PD Prof. TD & all Physiology staff	Disorders of lipid metabolism Lipoproteins & dyslipidaemias Biochemistry PD Prof. CNRAA & all Biochemistry staff	SGL		Neurons, Nerve tissue and functions Histology Practical Dr. JD	<i>Anatomy reading time</i>		
2.15-3.15				Group 2				Gr. 1 & 3		
3.15-4.15	Gr. 11-20	Gr. 1 - 10	Gr. 1 - 10				Gr. 11 - 20	<i>Anatomy reading time</i>		

Time	Day 54 Monday 24th February 2020		Day 55 Tuesday 25th February 2020		Day 56 Wednesday 26th February 2020		Day 57 Thursday 27th February 2020	Day 58 Friday 28th February 2020	
8.00-9.00	Derangements of lysosomal function, mucopolysaccharide metabolism & porphyrin synthesis Biochemistry Lecture Dr. WITF		Reflexes and control of motor functions-1 Physiology Lecture Prof. VSW		Neurons, Nerve tissue and functions Histology Practical Prof. AS Group 3	<i>Anatomy reading time</i> Gr. 1 & 2	Reflexes and control of motor functions-2 Physiology Lecture Prof. VSW	Spinal cord and peripheral nerves Anatomy Lecture I & II Prof. SBA	
9.00-10.00	Endocrine pancreas, Glucose homeostasis & diabetes CCR - round up session Head/Biochemistry (MED2112/6.9)								
10.00-10.15	TEA BREAK								
10.15-11.15	Application of molecular methods in Medicine Biochemistry Lecture Prof. HKIP (MED2112/9.1 Obj. 2.3 &2.4)		Application of molecular methods in Medicine Biochemistry Lecture Prof. KPM (MED2112/9.1 Obj. 2.5)		Neurons, Nerve tissue and functions Histology Practical Dr. HA Group 1	<i>Anatomy reading time</i> Gr. 2 & 3	Reproductive and Endocrine Functions SGD Dr. ASA and all Physiology staff	Structure of the brain Anatomy Lecture III Prof. AS	
11.15-12.15	Recombinant proteins Biochemistry Lecture Prof. HKIP (MED2112/9.2)		<i>Student seminar preparation time</i>					Structure of the brain Anatomy Lecture IV Dr. LP	
12.15-1.15	LUNCH BREAK								
1.15-2.15	Tests of hearing Physiology PD Dr. AK & all Physiology staff Gr. 1-10	Disorders of lipid metabolism Adipose tissue and obesity Biochemistry PD Dr. SPRPP & all Biochemistry staff Gr. 11-20	Tests of hearing Physiology PD Dr. AK & all Physiology staff Gr. 11-20	Disorders of lipid metabolism Adipose tissue and obesity Biochemistry PD Dr. SPRPP & all Biochemistry staff Gr. 1-10	SGL	Oral cavity soft and hard palate Gross anatomy PD and dissection Dr. LP & all anatomy staff Whole batch	Structure of the brain - Cranium, meninges & surface topology of cerebrum Gross Anatomy PD I Prof. AS Group 1	<i>Anatomy reading time</i> Gr. 2 & 3	
2.15-3.15									
3.15-4.15									<i>Anatomy reading time</i>

Time	Day 59 Monday 2nd March 2020		Day 60 Tuesday 3rd March 2020		Day 61 Wednesday 4th March 2020		Day 62 Thursday 5th March 2020	Day 63 Friday 6th March 2020			
8.00-9.00	Neurotransmitters Biochemistry Lecture Prof. JGSR		Cerebellum and motor coordination Physiology Lecture Prof. TD		Structure of the brain - Cranium, meninges & surface topology of cerebrum Gross Anatomy PD I Dr. JD Group 2		Anatomy reading time Gr. 1 & 3	Basal Ganglia Physiology Lecture Prof. VSW		Blood supply of the brain and spinal cord & intra cranial haemorrhages Anatomy lecture I & II Prof. SBA	
9.00-10.00	Neurotransmitters and disease Biochemistry Lecture Prof. JGSR				Gross Anatomy PD I Dr. JD Group 2			Basal Ganglia Physiology Lecture Prof. VSW			
10.00-10.15	TEA BREAK										
10.15-11.15	Gene regulation and Molecular methods in medicine SGD Prof. CNRAA & all Biochemistry staff		Neurotransmitters SGD Prof. CNRAA & all Biochemistry staff		Structure of the brain - Cranium, meninges & surface topology of cerebrum Gross Anatomy PD I Prof. SBA Group 3		Anatomy reading time Gr. 1 & 2	Cognitive functions - Memory Physiology Lecture Prof. TD		Structure of the brain - Deep structure of cerebrum and ventricles Gross Anatomy PD II Prof. AS & all anatomy staff Group 1	Anatomy reading time Gr. 2 & 3
11.15-12.15					Gross Anatomy PD I Prof. SBA Group 3			Cognitive functions - Memory Physiology Lecture Prof. TD			
12.15-1.15	LUNCH BREAK										
1.15-2.15	Physical examination of the nervous system-Cranial nerves Physiology PD Dr. ASA & all Physiology staff Gr. 1-10	Application of molecular methods in medicine Biochemistry PD Prof. HKIP & all Biochemistry staff Gr. 11- 20	Physical examination of the nervous system-Cranial nerves Physiology PD Dr. ASA & all Physiology staff Gr. 11-20	Application of molecular methods in medicine Biochemistry PD Prof. HKIP & all Biochemistry staff Gr. 1 - 10	SGL		Sub occipital region Gross Anatomy PD and dissection Dr. JD & all anatomy staff Whole batch	Structure of the brain - Deep structure of cerebrum and ventricles Gross Anatomy PD II Dr. JD & all anatomy staff Group 2		Anatomy reading time Gr. 1 & 3	
2.15-3.15								Structure of the brain - Deep structure of cerebrum and ventricles Gross Anatomy PD II Dr. JD & all anatomy staff Group 2			
3.15-4.15								Anatomy reading time			

Time	Monday 9th March 2020	Day 64 Tuesday 10th March 2020	Day 65 Wednesday 11th March 2020	Day 66 Thursday 12th March 2020	Day 67 Friday 13th March 2020			
8.00-9.00	Medin Full Moon Poya Day	Posture Physiology Lecture Prof. VSW	Nerve tracts Anatomy Lecture I & II Prof. SBA	Physiology of Balance Physiology Lecture Prof. NSK	Cranial Nerves Anatomy Lecture I & II Prof. SBA			
9.00-10.00								
10.00-10.15		TEA BREAK						
10.15-11.15		<i>Student seminar preparation time</i>	Structure of the brain - Deep structure of cerebrum and ventricles Gross Anatomy PD II Dr. HA & all anatomy staff Group 3	<i>Anatomy reading time</i> Gr. 1 & 2	Investigation of neural functions Physiology PD Prof. VSW & all Physiology staff Gr. 11-20	<i>Physiology Reading Time</i> Gr. 1-10	Blood supply of the brain and spinal cord and intra cranial hemmarage Gross anatomy PD Dr. LP & all anatomy staff Group 3	<i>Anatomy reading time</i> Gr. 1 & 2
11.15-12.15								
12.15-1.15		LUNCH BREAK						
1.15-2.15		<i>Biochemistry reading time</i> Gr. 11- 20	Investigation of neural functions Physiology PD Prof. VSW & all Physiology staff Gr. 1-10	SGL	Blood supply of the brain and spinal cord and intra cranial hemmarage Gross anatomy PD Prof. SBA & all anatomy staff Group 2	<i>Anatomy reading time</i> Gr. 1 & 3	Blood supply of the brain and spinal cord and intra cranial hemmarage Gross anatomy PD Dr. JD & all anatomy staff Group 1	<i>Anatomy reading time</i> Gr. 2 & 3
2.15-3.15								
3.15-4.15							<i>Anatomy reading time</i>	<i>Anatomy reading time</i>

Time	Day 68 Monday 16 th March 2020		Day 69 Tuesday 17 th March 2020		Day 70 Wednesday 18 th March 2020		Day 71 Thursday 19 th March 2020		Day 72 Friday 20 th March 2020			
8.00-9.00	Student seminar		Speech and Language Physiology Lecture Prof. TD		Structure of the brain - Brainstem & Cerebellum Gross Anatomy PD III Prof. AS & all anatomy staff Group 1		<i>Anatomy reading time</i> Gr. 2 & 3	Sleep and Arousal Physiology Lecture Prof. VSW		Appearance of the brain and spinal cord on imaging Anatomy Lecture Head / Radiology		
9.00-10.00					Cranial nerves Anatomy Lecture III Prof. SBA							
10.00-10.15	TEA BREAK											
10.15-11.15	Student seminar		<i>Biochemistry reading time</i>		Structure of the brain - Brainstem & Cerebellum Gross Anatomy PD III Prof. SBA & all anatomy staff Group 2		<i>Anatomy reading time</i> Gr. 1 & 3	Applied Physiology of neurological disorders SGD Prof. VSW & All Physiology Staff		Cranial nerves and autonomic nervous system Gross Anatomy PD Prof. SBA Group 1		
11.15-12.15					<i>Anatomy reading time</i> Gr. 2 & 3							
12.15-1.15	LUNCH BREAK											
1.15-2.15	Physical examination of the nervous system – Motor Physiology PD Prof. TD & all Physiology staff Gr. 1-10	<i>Biochemistry reading time</i> Gr. 11- 20	Physical examination of the nervous system – Motor Physiology PD Prof. TD & all Physiology staff Gr. 11-20	<i>Biochemistry reading time</i> Gr. 1- 10	SGL			<i>Anatomy reading time</i> Gr. 1 & 2	Structure of the brain - Brainstem & Cerebellum Gross Anatomy PD III Dr. HA & all anatomy staff Group 3		Cranial nerves and autonomic nervous system Gross Anatomy PD Prof. AS & all anatomy staff Group 2	
2.15-3.15											<i>Anatomy reading time</i> Gr. 1 & 3	
3.15-4.15											<i>Anatomy reading time</i>	

Time	Day 73 Monday 23rd March 2020	Day 74 Tuesday 24th March 2020	Day 75 Wednesday 25th March 2020		Day 76 Thursday 26th March 2020	Day 77 Friday 27th March 2020
8.00-9.00	<i>Biochemistry reading time</i>	SGL	Cranial nerves and autonomic nervous system Gross Anatomy PD Dr. HA & all anatomy staff Group 3	<i>Anatomy reading time</i> Gr. 1 & 2	SGL	Anatomy Mock Spot
9.00-10.00						
10.00-10.15	TEA BREAK					
10.15-11.15	<i>Biochemistry reading time</i>	<i>Biochemistry reading time</i>	Head/Neck & Neuroanatomy Tutorial		SGL	Anatomy Mock Spot
11.15-12.15						
12.15-1.15	LUNCH BREAK					
1.15-2.15	<i>Biochemistry reading time</i>	<i>Biochemistry reading time</i>	SGL		Anatomy revision	Anatomy Mock Spot
2.15-3.15						
3.15-4.15						

Modules

Neuroanatomy, Head and Neck – Prof. H.M.A. Sominanda

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

Neuroendocrine functions, Excretion and Reproduction – Prof. N.S. Kalupahana

Biochemical basis of Neuroendocrine, Excretory and Reproductive functions – Prof. C.N.R.A. Alles

Venue for Lectures- **West LT**

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

Dept. of Anatomy

Prof. SBA - Prof. SB Adikari
Prof. AS - Prof. A Sominanda
Dr. JD - Dr. J Dissanayake
Dr. HA - Dr. H Amaratunga
Dr. LP - Dr. L Pathirana
Prof. NA - Prof. N Amaratunge (Visiting Lecturer)
Dr. RP - Dr. Roshan Peris (Visiting Lecturer)
Dr. SS - Dr. Saman Senanayake (Visiting Lecturer)
Dr. ZW - Dr. Zaffarullah Wazeer (Visiting Lecturer)

Dept. of Biochemistry

Prof. JGSR - Prof. JGS Ranasinghe
Prof. CNRAA - Prof. CNRA Alles
Prof. HKIP - Prof. HKI Perera
Prof. KPM - Prof. KP Maduwage
Dr. WITF - Dr. WIT Fernando
Dr. SPRPP - Dr. SPRP Prematilake

Dept. of Physiology

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

Department of Radiology

Prof. BH - Prof. B Hewavithana

Department of Community Medicine

Dr. DD - Dr. D Dissanayake

Department of Surgery

Dr. AD - Dr. A Dharmapala

Department of Obstetrics & Gynecology

Dr. CR - Dr. C Ratnayake


Chairperson/CCC