

**2016/2017 Batch (Year 2 Semester 1)**

*Final timetable as at 5<sup>th</sup> March 2019*

**Week 1**

<b>Time</b>	<b>Day 1 Monday 11<sup>th</sup> March 2019</b>	<b>Day 2 Tuesday 12<sup>th</sup> March 2019</b>	<b>Day 3 Wednesday 13<sup>th</sup> March 2019</b>	<b>Day 4 Thursday 14<sup>th</sup> March 2019</b>		<b>Day 5 Friday 15<sup>th</sup> March 2019</b>
8.00-9.00	GFR & factors affecting GFR <b>Physiology Lecture</b> Dr. AK	Introduction to sexual reproduction <b>Anatomy Lecture</b> Dr. JD	Clearance <b>Physiology Lecture</b> Dr. SDIN	Structure of the genital tract and breast <b>Histology PD</b>  Dr. HA <b>Group 02</b>	Gr. 1 & 3  Anatomy reading time	Bone growth & remodeling Obj. 1-5 <b>Biochemistry Lecture</b> Prof. CNRAA
9.00-10.00		Structure of the genital tract <b>Anatomy Lecture</b> Dr. LP	Renal handling of water <b>Physiology Lecture</b> Dr. SDIN			
10.00-10.15	TEA BREAK					
10.15-11.15	Tubular function <b>Physiology Lecture</b> Dr. SDIN	Structure of the genital tract <b>Anatomy Lecture</b> Dr. LP	Prenatal growth and Postnatal growth <b>Biochemistry Lecture</b> Dr. BLG	Structure of the genital tract and breast <b>Histology PD</b>  Dr. JD <b>Group 03</b>	Gr. 1 & 2  Anatomy reading time	Introduction to excretion <b>Biochemistry Lecture</b> Dr. SPRPP
11.15-12.15		Structure of the breast <b>Anatomy Lecture</b> Dr. LP	<i>Biochemistry reading time</i>			<i>Biochemistry reading time</i>
12.15-1.15	LUNCH BREAK					
1.15-2.15	Osteology and surface anatomy of pelvis <b>Dissections</b> Prof. AS & All Anatomy staff <b>Whole batch</b>	Structure of the genital tract and breast <b>Histology PD</b>  Dr. LP <b>Group 01</b>	Gr. 2 & 3  Anatomy reading time	SGL	<i>Physiology Reading time/ Biochemistry reading time</i>	<i>Physiology Reading time/ Biochemistry reading time</i>
2.15-3.15						
3.15-4.15		SGL				

  
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## 2016/2017 Batch (Year 2 Semester 1)

Final timetable as at 5<sup>th</sup> March 2019

### Week 2

Time	Day 6 Monday 18 <sup>th</sup> March 2019	Day 7 Tuesday 19 <sup>th</sup> March 2019	Wednesday 20 <sup>th</sup> March 2019	Day 8 Thursday 21 <sup>st</sup> March 2019	Day 9 Friday 22 <sup>nd</sup> March 2019	
8.00-9.00	Role of the kidney in Acid-Base balance <b>Physiology Lecture</b> Dr. SDIN	<i>Anatomy reading time</i>	<b>Madin Full Moon Poya Day</b>	Clinical correlations of the urinary system <b>Anatomy Lecture</b> Head/Anatomy	Bone growth & remodeling Obj. 6 <b>Biochemistry Lecture</b> Prof. CNRAA	
9.00-10.00				Development of genitourinary tract <b>Anatomy Lecture III</b> Prof. AS	Markers of bone metabolism <b>Biochemistry Lecture</b> Prof. CNRAA	
10.00-10.15	TEA BREAK			TEA BREAK		
10.15-11.15	Acid-base & electrolyte disturbances <b>Physiology Lecture</b> Dr. SDIN	Development of genitourinary tract <b>Anatomy Lecture I</b> Prof. AS		Pelvic region <b>Anatomy Lecture</b> Prof. SBA	<i>Biochemistry reading time</i>	
11.15-12.15	<i>Physiology Reading time</i>	Development of genitourinary tract <b>Anatomy Lecture II</b> Prof. AS				
12.15-1.15	LUNCH BREAK			LUNCH BREAK		
1.15-2.15	Pelvic region <b>Dissections</b> Prof. AS & All Anatomy staff <b>Whole batch</b>	Pelvic region <b>Dissections</b> Dr. LP & All Anatomy staff <b>Whole batch</b>		Renal handling of water <b>Physiology PD</b>	Gr. 11-20	Renal handling of water <b>Physiology PD</b>
2.15-3.15			Dr. SDIN & all Physiology staff <b>(Gr. 1-10)</b>	<i>Physiology/Biochemistry reading time</i>	Dr. SDIN & all Physiology staff <b>(Gr. 11-20)</b>	<i>Physiology/Biochemistry reading time</i>
3.15-4.15						

  
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## 2016/2017 Batch (Year 2 Semester 1)

*Final timetable as at 5<sup>th</sup> March 2019*

### Week 3

Time	Day 10 Monday 25 <sup>th</sup> March 2019	Day 11 Tuesday 26 <sup>th</sup> March 2019	Day 12 Wednesday 27 <sup>th</sup> March 2019	Day 13 Thursday 28 <sup>th</sup> March 2019	Day 14 Friday 29 <sup>th</sup> March 2019		
8.00-9.00	Homeostatic Functions of the kidneys <b>Physiology Lecture</b> Dr. SDIN	Perineum <b>Anatomy Lecture</b> Prof. SBA	Derangement of Physiology in acute and chronic kidney disease <b>Physiology Lecture</b> Dr. SDIN	Imaging of male and female genitourinary tracts <b>Anatomy Lecture</b> Head/Radiology	Functional organization of the endocrine system <b>Biochemistry Lecture</b> Dr. AWDTA		
9.00-10.00		Perineum <b>Dissections</b> Prof. AS & All Anatomy staff <b>Whole batch</b>		Endocrine gland structure and development <b>Anatomy Lecture</b> Dr. LP			
10.00-10.15	TEA BREAK						
10.15-11.15	Micturition <b>Physiology Lecture</b> Dr. SDIN	Perineum <b>Dissections</b> Prof. AS & All Anatomy staff <b>Whole batch</b>	Disposal of nitrogenous waste Urea & Urea cycle <b>Biochemistry Lecture</b> Prof. JGSR	Pelvis and Perineum <b>Tutorial</b> Dr. LP	<i>Biochemistry reading time</i>		
11.15-12.15	<i>Physiology Reading time</i>				Xenobiotics <b>Biochemistry Lecture</b> Dr. WITF		
12.15-1.15	LUNCH BREAK						
1.15-2.15	Pelvic region <b>Dissections</b> Dr. HA & All Anatomy staff <b>Whole batch</b>	Perineum <b>Dissections</b> Dr. JD & All Anatomy staff <b>Whole batch</b>	SGL	Markers of bone metabolism <b>PD</b>	Gr. 11-20  <i>Biochemistry/Physiology Reading time</i>	Markers of bone metabolism <b>PD</b>	Gr. 1-10  <i>Biochemistry/Physiology Reading time</i>
2.15-3.15				Prof. CNRAA and all Biochemistry staff <b>(Gr. 1 - 10)</b>		Prof. CNRAA and all Biochemistry staff <b>(Gr. 11 - 20)</b>	
3.15-4.15							

  
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*Final timetable as at 5<sup>th</sup> March 2019*

**Week 4**

<b>Time</b>	<b>Day 15 Monday 1<sup>st</sup> April 2019</b>		<b>Day 16 Tuesday 2<sup>nd</sup> April 2019</b>		<b>Day 17 Wednesday 3<sup>rd</sup> April 2019</b>	<b>Day 18 Thursday 4<sup>th</sup> April 2019</b>		<b>Day 19 Friday 5<sup>th</sup> April 2019</b>		
8.00-9.00	Spermatogenesis & male sex hormones <b>Physiology Lecture</b> Prof. NSK		Introduction to Nervous system and Head and Neck region <b>Anatomy Lecture</b> Prof. SBA		Ovarian cycle and female sex hormones <b>Physiology Lecture</b> Prof. NSK	Osteology of head and neck region and the vertebral column <b>Gross Anatomy Practical</b> Dr. JD & All anatomy staff <b>Whole batch</b>		Ageing <b>Biochemistry Lecture</b> Dr. SPRPP		
9.00-10.00								<i>Biochemistry reading time</i>		
10.00-10.15	TEA BREAK		Histology of the Endocrine glands <b>Histology practical</b>  Dr. JD and all anatomy staff <b>Group 02</b>		Gr.1&3  Anatomy reading time	TEA BREAK		Biochemistry of hormones - I <b>SGD</b> Dr. SPRPP and all Biochemistry staff		
10.15-11.15	<i>Physiology Reading time</i>					Thyroid: Biochemistry of thyroid hormones <b>Biochemistry Lecture</b> Dr. BLG	Osteology of head and neck region and the vertebral column <b>Gross Anatomy Practical</b> Dr. JD & all anatomy staff <b>whole batch</b>			
11.15-12.15	<i>Physiology Reading time</i>						Orbit and eye <b>Anatomy Lecture</b> Dr. HA			
12.15-1.15	LUNCH BREAK									
1.15-2.15	Histology of the Endocrine glands <b>Histology practical</b>  Dr. LP and all anatomy staff <b>Group 01</b>	Gr. 2 & 3  <i>Anatomy reading time</i>	Histology of the Endocrine glands <b>Histology practical</b>  Prof AS and all anatomy staff <b>Group 03</b>	Gr. 1 & 2  Anatomy reading time	SGL	Normal constituents of urine <b>Biochemistry PD</b>  Prof. JGSR and all Biochemistry staff <b>(Gr. 1 - 10)</b>	Gr. 11-20  <i>Biochemistry/Physiology Reading time</i>	Normal constituents of urine <b>Biochemistry PD</b>  Prof. JGSR and all Biochemistry staff <b>(Gr. 11 - 20)</b>	Gr. 1-10  <i>Biochemistry/Physiology Reading time</i>	
2.15-3.15										
3.15-4.15										

  
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**2016/2017 Batch (Year 2 Semester 1)**

*Final timetable as at 5<sup>th</sup> March 2019*

**Week 5**

<b>Time</b>	<b>Day 20 Monday 8<sup>th</sup> April 2019</b>	<b>Day 21 Tuesday 9<sup>th</sup> April 2019</b>	<b>Day 22 Wednesday 10<sup>th</sup> April 2019</b>	<b>Day 23 Thursday 11<sup>th</sup> April 2019</b>	<b>Day 24 Friday 12<sup>th</sup> April 2019</b>		
8.00-9.00	Puberty <b>Physiology Lecture</b> Prof. NSK	Face & scalp <b>Gross Anatomy Practical</b> Dr. LP & all anatomy staff <b>whole batch</b>	Pregnancy <b>Physiology Lecture</b> Dr. ASA	Ear <b>Anatomy Lecture</b> Dr. LP	Endocrine pancreas <b>Biochemistry Lecture</b> Dr. AWDTA		
9.00-10.00	Sexuality and sexual response <b>Physiology Lecture</b> Prof. TD			<i>Anatomy reading time</i>			
10.00-10.15	TEA BREAK						
10.15-11.15	Fertilization, tubal functions and implantation <b>Physiology Lecture</b> Dr. ASA	Neck, fascial structure and contents <b>Anatomy Lecture I</b> Prof. SBA	Biochemistry of sex hormones <b>Biochemistry Lecture</b> Dr. WITF	Pharynx and larynx <b>Anatomy Lecture I</b> Prof. AS	Biochemistry of adrenocortical hormones <b>Biochemistry Lecture</b> Dr. KPM		
11.15-12.15	<i>Physiology Reading time</i>	Neck, fascial structure and contents <b>Anatomy Lecture II</b> Prof. SBA		Pharynx and larynx <b>Anatomy Lecture II</b> Prof. AS	<i>Biochemistry reading time</i>		
12.15-1.15	LUNCH BREAK						
1.15-2.15	Face & scalp <b>Gross Anatomy Practical</b>  Dr. HA & all anatomy staff <b>whole batch</b>	Orbit and Eye <b>Gross Anatomy PD and dissections</b>  Prof. AS and all anatomy staff <b>whole batch</b>	SGL	Abnormal constituents of urine <b>Biochemistry PD</b>	Gr. 11-20  <i>Biochemistry/Physiology Reading time</i>	Abnormal constituents of urine <b>Biochemistry PD</b>	Gr. 1-10  <i>Biochemistry/Physiology Reading time</i>
2.15-3.15				Dr. WITF and all Biochemistry staff <b>(Gr. 1 - 10)</b>		Dr. WITF and all Biochemistry staff <b>(Gr. 11 - 20)</b>	
3.15-4.15							

**\*\*\* New Year vacation from 15<sup>th</sup> to 21<sup>st</sup> April, 2019**

  
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## 2016/2017 Batch (Year 2 Semester 1)

Final timetable as at 5<sup>th</sup> March 2019

### Week 6

Time	Day 25 Monday 22 <sup>nd</sup> April 2019	Day 26 Tuesday 23 <sup>rd</sup> April 2019	Day 27 Wednesday 24 <sup>th</sup> April 2019	Day 28 Thursday 25 <sup>th</sup> April 2019	Day 29 Friday 26 <sup>th</sup> April 2019		
8.00-9.00	Parturition, puerperium and lactation <b>Physiology Lecture</b> Dr. ASA	Neck – fascial structure and components <b>Gross Anatomy practical Demonstration and dissections</b> Dr. HA <b>Whole batch</b>	Physiology of the fetus <b>Physiology Lecture</b> Dr. ASA	Oral cavity soft and hard palate <b>Anatomy Lecture</b> Dr. RP	Glucose homeostasis <b>Biochemistry Lecture</b> Dr. WITF		
9.00-10.00	Physiology of the fetus <b>Physiology Lecture</b> Dr. ASA		Mechanism of Labour <b>Physiology / Gyn. and Obs. Lecture</b> Dr. CR	Nose and paranasal sinuses <b>Anatomy Lecture</b> Dr. LP			
10.00-10.15	TEA BREAK						
10.15-11.15	Contraceptives <b>Physiology Lecture</b> Dr. DD	Neck – fascial structure and components <b>Gross Anatomy practical Demonstration and dissections</b> Dr. HA <b>Whole batch</b>	Biochemistry of catecholamines <b>Biochemistry Lecture</b> Dr. SPRPP	<i>Anatomy reading time</i>	Gastrointestinal hormones <b>Biochemistry Lecture</b> Dr. BLG		
11.15-12.15	Physiology Reading time		<i>Biochemistry reading time</i>		<i>Biochemistry reading time</i>		
12.15-1.15	LUNCH BREAK						
1.15-2.15	Orbit and Eye <b>Gross Anatomy PD and dissections</b>  Dr. LP and all anatomy staff <b>whole batch</b>	Neck – fascial structure and components <b>Gross Anatomy practical Demonstration and dissections</b>  Dr. JD <b>Whole batch</b>	<b>SGL</b>	Spermatogenesis & male sex hormones <b>Physiology PD</b>  Prof. NSK & all Physiology staff <b>(Gr. 1-10)</b>	Gr. 11-20 <i>Biochemistry/ Physiology reading time</i>	Spermatogenesis & male sex hormones <b>Physiology PD</b>  Prof. NSK & all Physiology staff <b>(Gr. 11-20)</b>	Gr. 1-10 <i>Biochemistry/ Physiology reading time</i>
2.15-3.15							
3.15-4.15							

  
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**2016/2017 Batch (Year 2 Semester 1)**

*Final timetable as at 5<sup>th</sup> March 2019*

**Week 7**

<b>Time</b>	<b>Day 30 Monday 29<sup>th</sup> April 2019</b>	<b>Day 31 Tuesday 30<sup>th</sup> April 2019</b>	<b>Wednesday 1<sup>st</sup> May 2019</b>	<b>Day 32 Thursday 2<sup>nd</sup> May 2019</b>	<b>Day 33 Friday 3<sup>rd</sup> May 2019</b>			
8.00-9.00	Functional organization of the endocrine system <b>Physiology Lecture</b> Dr. ASA	Neck – fascial structure and components <b>Gross Anatomy PD and dissections</b>  Dr. LP <b>Whole batch</b>	<b>May Day</b>	Eye, orbit and ear <b>Gross anatomy/Histology PD</b>  Dr. JD <b>Group 01</b>	Gr. 2 & 3  <i>Anatomy reading time</i>	Derangement of glucose metabolism <b>Biochemistry Lecture</b> Dr. KPM		
9.00-10.00	<i>Physiology Reading time</i>							
10.00-10.15	TEA BREAK			TEA BREAK				
10.15-11.15	Excretion and reproduction <b>Physiology SGD</b> Dr. SDIN & all Physiology staff	Neck – fascial structure and components <b>Gross Anatomy PD and dissections</b>  Dr. LP <b>Whole batch</b>		Eye, orbit and ear <b>Gross anatomy/Histology PD</b>  Prof. AS <b>Group 02</b>	Gr. 1 & 3  <i>Anatomy reading time</i>	<i>Biochemistry reading time</i>		
11.15-12.15								
12.15-1.15	LUNCH BREAK			LUNCH BREAK				
1.15-2.15	Neck – fascial structure and components <b>Gross Anatomy PD and dissections</b>  Prof. AS <b>Whole batch</b>	Eye, orbit and ear <b>Gross anatomy/Histology PD</b>		<b>May Day</b>	Tests for glucose homeostasis <b>Biochemistry PD</b>  Dr. WITF and all Biochemistry Staff <b>(Gr. 1 – 10)</b>	Gr. 11-20  <i>Biochemistry/Physiology Reading time</i>	Tests for glucose homeostasis <b>Biochemistry PD</b>  Dr. WITF and all Biochemistry staff <b>(Gr. 11 – 20)</b>	Gr. 1-10  <i>Biochemistry/Physiology Reading time</i>
2.15-3.15		Dr. HA <b>Group 03</b>						
3.15-4.15		<i>Anatomy reading time</i>						

  
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**2016/2017 Batch (Year 2 Semester 1)**

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**Week 8**

<b>Time</b>	<b>Day 34 Monday 6<sup>th</sup> May 2019</b>	<b>Day 35 Tuesday 7<sup>th</sup> May 2019</b>	<b>Day 36 Wednesday 8<sup>th</sup> May 2019</b>	<b>Day 37 Thursday 9<sup>th</sup> May 2019</b>	<b>Day 38 Friday 10<sup>th</sup> May 2019</b>
8.00-9.00	Pituitary and hypothalamus <b>Physiology Lecture</b> Dr. AK	<b>SGL</b>	Thyroid <b>Physiology Lecture</b> Dr. AK	Eye & Orbit clinical correlation <b>Anatomy Lecture</b> Dr. SS	<i>Biochemistry reading time</i>  (2015/16 Y2 Repeat examination – Biochemistry OSPE)
9.00-10.00			Derangement of thyroid function <b>Physiology Lecture</b> Dr. AK	Lymph drainage and joints of Head & Neck region <b>Anatomy Lecture</b> Dr. LP	
10.00-10.15	TEA BREAK				
10.15-11.15	Hypopituitarism and hypopituitarism <b>Physiology Lecture</b> Dr. AK	<b>SGL</b>	Derangement of glucose metabolism <b>Biochemistry Lecture</b> Dr. KPM	Root of the Neck <b>Gross anatomy practical demonstration and dissections</b> Dr. LP <b>Whole batch</b>	<i>Biochemistry reading time</i>  (2015/16 Y2 Repeat examination – Biochemistry OSPE)
11.15-12.15	<i>Physiology Reading time</i>		<i>Biochemistry reading time</i>		
12.15-1.15	LUNCH BREAK				
1.15-2.15	<b>SGL</b>	<b>SGL</b>	<b>SGL</b>	Endocrine pancreas, Glucose homeostasis and diabetes <b>CCR – I/</b> <i>Physiology Reading time</i>	<i>Biochemistry/ Physiology reading time</i>  (2015/16 Y2 Repeat examination – Biochemistry OSPE)
2.15-3.15				<b>SGL</b>	
3.15-4.15				<b>SGL</b>	

  
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## 2016/2017 Batch (Year 2 Semester 1)

Final timetable as at 5<sup>th</sup> March 2019

Week 9

Time	Day 39 Monday 13 <sup>th</sup> May 2019	Day 40 Tuesday 14 <sup>th</sup> May 2019	Day 41 Wednesday 15 <sup>th</sup> May 2019	Day 42 Thursday 16 <sup>th</sup> May 2019	Day 43 Friday 17 <sup>th</sup> May 2019		
8.00-9.00	Parathyroid <b>Physiology Lecture</b> Dr. AK	Clinical correlation of the neck <b>Anatomy Lecture</b> Head/Surgery	Adrenal medulla <b>Physiology Lecture</b> Dr. ASA	Clinical correlation of Oral cavity soft and hard palate <b>Anatomy Lecture</b> Prof. NA	Disorders of lipid metabolism 1.Lipoproteins & dyslipidaemias <b>Biochemistry Lecture</b> Prof. CNRAA		
9.00-10.00		Clinical correlation of ENT region <b>Anatomy Lecture</b> Dr. ZW	<i>Physiology Reading time</i>	Pharynx & Larynx <b>Gross anatomy PD and dissection</b> Prof. SBA <b>whole batch</b>			
10.00-10.15	TEA BREAK						
10.15-11.15	Adrenal cortex <b>Physiology Lecture</b> Dr. ASA	Nose and paranasal sinuses <b>Gross anatomy practical demonstration</b> Prof. AS <b>Whole batch</b>	Biochemistry of hormones - II <b>SGD</b> Dr. AWDTA and all Biochemistry staff	Pharynx & Larynx <b>Gross anatomy PD and dissection</b> Prof. SBA <b>whole batch</b>	Endocrine pancreas, Glucose homeostasis and diabetes <b>CCR - II</b>		
11.15-12.15							
12.15-1.15	LUNCH BREAK						
1.15-2.15	Temporal fossa & parotid region <b>Gross anatomy PD</b>  Dr. JD <b>whole batch</b>	Nose and paranasal sinuses <b>Gross anatomy PD</b>  Prof. SBA <b>Whole batch</b>	<b>SGL</b>	Derangement of glucose metabolism <b>Biochemistry PD</b>	Gr. 11-20  <i>Biochemistry/Physiology Reading time</i>	Derangement of glucose metabolism <b>Biochemistry PD</b>	Gr. 1-10  <i>Biochemistry/Physiology Reading time</i>
2.15-3.15				Dr. KPM and all Biochemistry staff <b>(Gr. 1 - 10)</b>		Dr. KPM and all Biochemistry staff <b>(Gr. 11 - 20)</b>	
3.15-4.15							

  
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**2016/2017 Batch (Year 2 Semester 1)**

*Final timetable as at 5<sup>th</sup> March 2019*

**Week 10**

<b>Time</b>	<b>Day 44 Monday 20<sup>th</sup> May 2019</b>	<b>Day 45 Tuesday 21<sup>st</sup> May 2019</b>	<b>Day 46 Wednesday 22<sup>nd</sup> May 2019</b>	<b>Day 47 Thursday 23<sup>rd</sup> May 2019</b>	<b>Day 48 Friday 24<sup>th</sup> May 2019</b>	
8.00-9.00	Endocrine pancreas <b>Physiology Lecture</b> Prof. NSK	Neurons, nerve tissue and function <b>Anatomy Lecture</b> Dr. HA	Sensory functions of the nervous system <b>Physiology Lecture</b> Prof. NSK	Neurons, Nerve tissue and functions <b>Histology Practical</b>  Prof. AS <b>Group 03</b>	Gr. 1 & 2  <i>Anatomy reading time</i>	Inborn errors of metabolism and Derangements of amino acid & nucleic acid metabolism <b>Biochemistry Lecture</b> Dr. WITF
9.00-10.00		Structure of the brain <b>Anatomy Lecture I</b> Prof. AS				<i>Biochemistry reading time</i>
10.00-10.15	TEA BREAK					
10.15-11.15	Other hormones <b>Physiology Lecture</b> Prof. NSK	Structure of the brain <b>Anatomy Lecture II</b> Prof. AS	Inborn errors of metabolism and Derangements of amino acid & nucleic acid metabolism <b>Biochemistry Lecture</b> Prof. JGSR	Neurons, Nerve tissue and functions <b>Histology Practical</b>  Dr. JD <b>Group 01</b>	Gr. 2 & 3  <i>Anatomy reading time</i>	Endocrine pancreas, Glucose homeostasis and diabetes <b>SGD</b> Dr. SPRPP and all Biochemistry staff
11.15-12.15	Overview of the functions of the nervous system <b>Physiology Lecture</b> Prof. VSW	<i>Anatomy reading time</i>	Endocrine pancreas, Glucose homeostasis & diabetes <b>CCR - III</b>			
12.15-1.15	LUNCH BREAK					
1.15-2.15	Infratemporal & Pterygopalatine region <b>Gross anatomy PD and dissection</b> Dr. LP <b>Whole batch</b>	Neurons, Nerve tissue and functions <b>Histology Practical</b> Dr. HA <b>Group 02</b>	Gr. 1 & 3  <i>Anatomy reading time</i>	<b>SGL</b>	<i>Student Seminar Preparation time/ Physiology Reading time</i>	<i>Student Seminar Preparation time/ Physiology Reading time</i>
2.15-3.15						
3.15-4.15		<b>SGL</b>				

  
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**Week 11**

<b>Time</b>	<b>Day 49 Monday 27<sup>th</sup> May 2019</b>	<b>Day 50 Tuesday 28<sup>th</sup> May 2019</b>	<b>Day 51 Wednesday 29<sup>th</sup> May 2019</b>	<b>Day 52 Thursday 30<sup>th</sup> May 2019</b>		<b>Day 53 Friday 31<sup>st</sup> May 2019</b>		
8.00-9.00	Physiology of vision I <b>Physiology Lecture</b> Prof. TD	Spinal cord and peripheral nerves <b>Anatomy Lecture I &amp; II</b> Prof. SBA	Physiology of vision II <b>Physiology Lecture</b> Prof. TD	Structure of the brain <b>Gross Anatomy PD I</b>	Gr. 1 & 3 Anatomy reading time	Neurotransmitters <b>Biochemistry Lecture</b> Prof. JGSR		
9.00-10.00				Cranium, meninges & surface topology of cerebrum <b>Group 02</b> Dr. HA				
10.00-10.15	TEA BREAK							
10.15-11.15	Endocrine function and dysfunction <b>Physiology SGD</b> Dr. AK & all Physiology staff	Structure of the brain <b>Anatomy Lecture III &amp; IV</b> Prof. AS	Disorders of lipid metabolism - Adipose tissue & obesity <b>Biochemistry Lecture</b> Dr. BLG	Structure of the brain <b>Gross Anatomy PD I</b>	Gr. 1 & 2 Anatomy reading time	<i>Biochemistry reading time</i>		
11.15-12.15				Cranium, meninges & surface topology of cerebrum <b>Group 03</b> Dr. JD		Neurotransmitters and disease <b>Biochemistry Lecture</b> Prof. HKIP		
12.15-1.15	LUNCH BREAK							
1.15-2.15	Oral cavity soft and hard palate <b>Gross anatomy PD and dissection</b> Dr. LP and all anatomy staff <b>Whole batch</b>	Structure of the brain <b>Gross Anatomy PD I</b>	Gr. 2 & 3 Anatomy reading time	<b>SGL</b>	Testing visual acuity, visual fields and colour vision <b>Physiology PD</b>  Prof. TD & all Physiology staff <b>(Gr. 1-10)</b>	Disorders of lipid metabolism <b>01. Lipoproteins &amp; dyslipidaemias Biochemistry PD</b>  Prof. CNRAA and all Biochemistry staff <b>(Gr. 11 - 20)</b>	Testing visual acuity, visual fields and colour vision <b>Physiology PD</b>  Prof. TD & all Physiology staff <b>(Gr. 11-20)</b>	Disorders of lipid metabolism <b>01. Lipoproteins &amp; dyslipidaemias Biochemistry PD</b>  Prof. CNRAA and all Biochemistry staff <b>(Gr. 1 - 10)</b>
2.15-3.15		Cranium, meninges & surface topology of cerebrum <b>Group 01</b> Prof. SBA						
3.15-4.15								

  
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*Final timetable as at 5<sup>th</sup> March 2019*

**Week 12**

<b>Time</b>	<b>Day 54 Monday 3<sup>rd</sup> June 2019</b>	<b>Day 55 Tuesday 4<sup>th</sup> June 2019</b>		<b>Wednesday 5<sup>th</sup> June 2019</b>	<b>Day 56 Thursday 6<sup>th</sup> June 2019</b>		<b>Day 57 Friday 7<sup>th</sup> June 2019</b>			
8.00-9.00	Physiology of hearing <b>Physiology Lecture</b> Prof. VSW	Blood supply of the brain and spinal cord & intra cranial haemorrhages <b>Anatomy lecture I &amp; II</b> Prof. SBA		<b>Ramazan Festival Day</b>	Nerve tracts <b>Anatomy Lecture I &amp; II</b> Prof. SBA		Maintenance of brain environment <b>Biochemistry Lecture</b> Dr. WITF			
9.00-10.00							<i>Biochemistry reading time</i>			
10.00-10.15	TEA BREAK				TEA BREAK					
10.15-11.15	Smell and taste <b>Physiology Lecture</b> Dr. ASA	Structure of the brain <b>Gross Anatomy PD II</b>  Deep structure of cerebrum and ventricles Prof. AS and all anatomy staff <b>Group 01</b>	Gr. 2 & 3  Anatomy reading time		<b>Ramazan Festival Day</b>	Structure of the brain <b>Gross Anatomy PD II</b>  Deep structure of cerebrum and ventricles Dr. HA and all anatomy staff <b>Group 03</b>	Gr. 1 & 2  Anatomy reading time	Nucleic acids & gene <b>Biochemistry Lecture</b> Prof. HKIP		
11.15-12.15	<i>Physiology Reading time</i>							<i>Biochemistry reading time</i>		
12.15-1.15	LUNCH BREAK				LUNCH BREAK					
1.15-2.15	Sub occipital region <b>Gross Anatomy PD and dissection</b>  Dr. JD and all anatomy staff <b>Whole batch</b>	Structure of the brain <b>Gross Anatomy PD II</b>  Deep structure of cerebrum and ventricles Prof. SBA and all anatomy staff <b>Group 02</b>	Gr. 1 & 3  Anatomy reading time		<b>Ramazan Festival Day</b>	Tests of hearing <b>Physiology PD</b>  Dr. AK & all Physiology staff <b>(Gr. 1-10)</b>	Disorders of lipid metabolism <b>2. Adipose tissue and obesity Biochemistry PD</b>  Dr. KPM and all Biochemistry staff <b>(Gr. 11 - 20)</b>	Tests of hearing <b>Physiology PD</b>  Dr. AK & all Physiology staff <b>(Gr. 11-20)</b>	Disorders of lipid metabolism <b>2. Adipose tissue and obesity Biochemistry PD</b>  Dr. KPM and all Biochemistry staff <b>(Gr. 1 - 10)</b>	
2.15-3.15										
3.15-4.15										

  
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**2016/2017 Batch (Year 2 Semester 1)**

*Final timetable as at 5<sup>th</sup> March 2019*

**Week 13**

<b>Time</b>	<b>Day 58 Monday 10<sup>th</sup> June 2019</b>	<b>Day 59 Tuesday 11<sup>th</sup> June 2019</b>	<b>Day 60 Wednesday 12<sup>th</sup> June 2019</b>	<b>Day 61 Thursday 13<sup>th</sup> June 2019</b>	<b>Day 62 Friday 14<sup>th</sup> June 2019</b>				
8.00-9.00	Pain <b>Physiology Lecture</b> Prof. VSW	Cranial Nerves <b>Anatomy Lecture I &amp; II</b> Prof. SBA	Reflexes and control of motor functions <b>Physiology Lecture</b> Prof. VSW	Structure of the brain <b>Gross Anatomy PD III</b> Brainstem & Cerebellum Prof. SBA and all anatomy staff <b>Group 01</b>	Gr. 2 & 3  <i>Anatomy reading time</i>	Cell Cycle <b>Biochemistry Lecture</b> Dr. KPM			
9.00-10.00						<i>Biochemistry reading time</i>			
10.00-10.15	TEA BREAK								
10.15-11.15	Motor functions <b>Physiology Lecture</b> Prof. VSW	Blood supply of the brain and spinal cord and intra cranial hemmarage <b>Gross anatomy PD</b>  Dr. LP and all anatomy staff <b>Group 03</b>	Gr. 1 & 2  <i>Anatomy reading time</i>	Gene expression and its regulation <b>Biochemistry Lecture</b> Dr. KPM	Structure of the brain <b>Gross Anatomy PD III</b> Brainstem & Cerebellum Dr. HA and all anatomy staff <b>Group 02</b>	Gr. 2 & 3  <i>Anatomy reading time</i>	DNA damage, cancer and metabolic adaptations of cancer cell <b>Biochemistry Lecture</b> Prof. HKIP		
11.15-12.15	<i>Physiology Reading time</i>			DNA replication <b>Biochemistry Lecture</b> Dr. SPRPP					
12.15-1.15	LUNCH BREAK								
1.15-2.15	Blood supply of the brain and spinal cord and intra cranial hemmarage <b>Gross anatomy PD</b>  Prof. SBA and all anatomy staff <b>Group 02</b>	Gr. 1 & 3  <i>Anatomy reading time</i>	Blood supply of the brain and spinal cord and intra cranial hemmarage <b>Gross anatomy PD</b>  Dr. JD and all anatomy staff <b>Group 01</b>	Gr. 2 & 3  <i>Anatomy reading time</i>	<b>SGL</b>	Physical examination of the nervous system - Sensory <b>Physiology PD</b>  Prof. NSK & all Physiology staff <b>(Gr. 1-10)</b>	Gr. 11-20  <i>Physiology reading time/</i>  Student Seminar Preparation time	Physical examination of the nervous system - Sensory <b>Physiology PD</b>  Prof. NSK & all Physiology staff <b>(Gr. 11-20)</b>	Gr. 1-10  <i>Physiology reading time/</i>  Student Seminar Preparation time
2.15-3.15									
3.15-4.15									

  
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**2016/2017 Batch (Year 2 Semester 1)**

*Final timetable as at 5<sup>th</sup> March 2019*

**Week 14**

<b>Time</b>	<b>Day 63 Monday 17<sup>th</sup> June 2019</b>		<b>Day 64 Tuesday 18<sup>th</sup> June 2019</b>		<b>Day 65 Wednesday 19<sup>th</sup> June 2019</b>		<b>Day 66 Thursday 20<sup>th</sup> June 2019</b>		<b>Day 67 Friday 21<sup>st</sup> June 2019</b>									
8.00-9.00	Reflexes and control of motor functions <b>Physiology Lecture</b> Prof. VSW		Appearance of the brain and spinal cord on imaging <b>Anatomy Lecture</b> Head / Radiology		Basal Ganglia <b>Physiology Lecture</b> Prof. VSW		Cranial nerves and autonomic nervous system <b>Gross Anatomy PD</b>		Gr. 1 & 2 <i>Anatomy reading time</i>		Application of molecular methods in Medicine Obj. 2.3 & 2.4 <b>Biochemistry Lecture</b> Prof. HKIP							
9.00-10.00			Cranial nerves <b>Anatomy Lecture III</b> Prof. SBA				Dr. HA and all anatomy staff <b>Group 03</b>				<i>Biochemistry reading time</i>							
10.00-10.15	TEA BREAK																	
10.15-11.15	Cerebellum and motor coordination <b>Physiology Lecture</b> Prof. TD		Cranial nerves and autonomic nervous system <b>Gross Anatomy PD</b>		Gr. 2 & 3 <i>Anatomy reading time</i>		Application of molecular methods in Medicine Obj. 1, 2.1 & 2.2 <b>Biochemistry Lecture</b> Prof. CNRAA		Head/Neck & Neuroanatomy <b>Tutorial</b>		Inborn errors of metabolism and Neurotransmitters <b>SGD</b> Dr. BLG and all Biochemistry staff							
11.15-12.15			Prof. SBA <b>Group 01</b>		<i>Biochemistry reading time</i>													
12.15-1.15	LUNCH BREAK																	
1.15-2.15	Structure of the brain <b>Gross Anatomy PD III</b>		Cranial nerves and autonomic nervous system <b>Gross Anatomy PD</b>  Dr. JD and all anatomy staff <b>Group 02</b>		Gr. 1 & 3 <i>Anatomy reading time</i>		SGL		Gr. 11-20 <i>Physiology reading time/</i>		Gr. 1-10 <i>Physiology reading time/</i>							
2.15-3.15	Brainstem & Cerebellum Prof. AS and all anatomy staff <b>Group 03</b>								<i>Anatomy reading time</i>		Physical examination of the nervous system - Cranial nerves <b>Physiology PD</b>		Student Seminar Preparation time		Physical examination of the nervous system - Cranial nerves <b>Physiology PD</b>		Student Seminar Preparation time	
3.15-4.15													Dr. ASA & all Physiology staff <b>(Gr. 1-10)</b>		Dr. ASA & all Physiology staff <b>(Gr. 11-20)</b>			

  
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**2016/2017 Batch (Year 2 Semester 1)**

*Final timetable as at 5<sup>th</sup> March 2019*

**Week 15**

<b>Time</b>	<b>Day 68 Monday 24<sup>th</sup> June 2019</b>	<b>Day 69 Tuesday 25<sup>th</sup> June 2019</b>	<b>Day 70 Wednesday 26<sup>th</sup> June 2019</b>	<b>Day 71 Thursday 27<sup>th</sup> June 2019</b>	<b>Day 72 Friday 28<sup>th</sup> June 2019</b>		
8.00-9.00	Posture <b>Physiology Lecture</b> Prof. VSW	<b>Anatomy Reading</b>	Speech and language <b>Physiology Lecture</b> Prof. TD	<b>SGL</b>	Student Seminar		
9.00-10.00			Physiology of Balance <b>Physiology Lecture</b> Prof. NSK				
10.00-10.15	TEA BREAK						
10.15-11.15	Cognitive functions <b>Physiology Lecture</b> Prof. TD	<b>Mock spot</b>	<i>Biochemistry reading time</i>	<b>SGL</b>	Student Seminar		
11.15-12.15			Application of molecular methods in Medicine Obj. 2.5 <b>Biochemistry Lecture</b> Dr. KPM				
12.15-1.15	LUNCH BREAK						
1.15-2.15	<b>Anatomy Revision</b>	<b>Mock spot</b>	<b>SGL</b>	Physical examination of the nervous system - Motor <b>Physiology PD</b>	Application of molecular methods in medicine <b>Biochemistry PD</b>	Physical examination of the nervous system - Motor <b>Physiology PD</b>	Application of molecular methods in medicine <b>Biochemistry PD</b>
2.15-3.15				Prof. TD & all Physiology staff <b>(Gr. 1-10)</b>	Prof. HKIP and all Biochemistry staff <b>(Gr. 11 - 20)</b>	Prof. TD & all Physiology staff <b>(Gr. 11-20)</b>	Prof. HKIP and all Biochemistry staff <b>(Gr. 1 - 10)</b>
3.15-4.15							

  
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**2016/2017 Batch (Year 2 Semester 1)**

*Final timetable as at 5<sup>th</sup> March 2019*

**Week 16**

<b>Time</b>	<b>Day 73 Monday 1<sup>st</sup> July 2019</b>	<b>Day 74 Tuesday 2<sup>nd</sup> July 2019</b>	<b>Day 75 Wednesday 3<sup>rd</sup> July 2019</b>	<b>Day 76 Thursday 4<sup>th</sup> July 2019</b>	<b>Day 77 Friday 5<sup>th</sup> July 2019</b>		
8.00-9.00	<i>Physiology Reading time</i>	<b>SGL</b>	<i>Physiology Reading time</i>	<b>SGL</b>	<i>Biochemistry reading time</i>		
9.00-10.00	<i>Physiology Reading time</i>		<i>Physiology Reading time</i>		<i>Biochemistry reading time</i>		
10.00-10.15	TEA BREAK						
10.15-11.15	Applied Physiology of neurological disorders <b>Physiology SGD</b> Prof. TD & all Physiology staff	<b>SGL</b>	<i>Biochemistry reading time</i>	<b>SGL</b>	Gene regulation and Molecular methods in medicine <b>SGD</b> Dr. AWDTA and all Biochemistry staff		
11.15-12.15			Recombinant proteins <b>Biochemistry Lecture</b> Prof. HKIP				
12.15-1.15	LUNCH BREAK						
1.15-2.15	<b>SGL</b>	<b>SGL</b>	<b>SGL</b>	Investigation of neural functions <b>Physiology PD</b>	Investigation of neural functions <b>Physiology PD</b> Prof. VSW & all Physiology staff <b>(Gr. 11-20)</b>	Gr. 11-20 <i>Biochemistry/Physiology Reading time</i>	Gr. 1-10 <i>Biochemistry/Physiology Reading time</i>
2.15-3.15				Prof. VSW & all Physiology staff <b>(Gr. 1-10)</b>			
3.15-4.15							

  
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**Modules**

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

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

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

**Biochemical basis of Neuroendocrine, Excretory and Reproductive functions – Prof. C.N.R.A. Alles, Dr. A.W.D.T. Ambagaspitiya**

Venue for Lectures- **East 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  
Dr. WITF - Dr. WIT Fernando  
Dr. SPRPP - Dr. SPRP Prematilake  
Dr. AWDTA - Dr. AWDT Ambagaspitiya  
Dr. KPM - Dr. KP Maduwage  
Dr. BLG - Dr. BL Goonapienuwala

**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

**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

  
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