

## 2018/2019 Batch (Year 1 Semester 1)

Week 1

Time	Day 1 Monday 30 <sup>th</sup> December 2019	Day 2 Tuesday 31 <sup>st</sup> December 2019	Day 3 Wednesday 1 <sup>st</sup> January 2020	Day 4 Thursday 2 <sup>nd</sup> January 2020	Day 5 Friday 3 <sup>rd</sup> January 2020			
8.00-9.00	Multicellular organism <b>Anatomy Lecture</b> Dr. JD	Introduction to Anatomy <b>Anatomy Lecture</b> Prof. SBA	<i>Physiology Reading Time</i>	IT Productivity Applications <b>Lecture</b> Dr. TMSHD	Biochemical Role of the Cell <b>MED1103/1.2</b> <b>Biochemistry Lecture</b> Dr. SPRPP			
9.00-10.00	Microscopy and cell <b>Anatomy Lecture</b> Dr. HA	Microscopy and cell <b>Histology Practical</b> Dr. LP  <b>Group 2</b>	<b>Anatomy Reading Time</b>  <b>Gr. 1 &amp; 3</b>	<i>Physiology Reading Time</i>	Introduction to basic tissues <b>Anatomy Lecture</b> Dr. HA	<i>Biochemistry Reading Time</i>		
10.00-10.15	TEA BREAK			TEA BREAK				
10.15-11.15	Homeostasis <b>Physiology Lecture</b> Dr. PD			Introduction to Water and Biomolecules <b>MED1103/1.1</b> <b>Biochemistry Lecture</b> Prof. KPM	Epithelia <b>Anatomy Lecture</b> Dr. HA	Biomolecules: Carbohydrates <b>MED1103/1.4 (a)</b> <b>Biochemistry Lecture</b> Dr. WITF		
11.15-12.15	Body Composition <b>Physiology Lecture</b> Dr. PD			Biomolecules: Lipids <b>MED1103/1.4 (d)</b> <b>Biochemistry Lecture</b> Prof. CNRAA	Introduction to Dissection <b>Anatomy Lecture</b> Prof. SBA	Biomolecules: Amino acids <b>MED1103/1.4 (b)</b> <b>Biochemistry Lecture</b> Prof. JGSR		
12.15-1.15	LUNCH BREAK							
1.15-2.15	Microscopy and cell <b>Histology Practical</b> Dr. HA  <b>Group 1</b>	<b>Anatomy Reading Time</b>  <b>Gr. 2 &amp; 3</b>	Microscopy and cell <b>Histology Practical</b> Prof. SBA  <b>Group 3</b>	<b>Anatomy Reading Time</b>  <b>Gr. 1 &amp; 2</b>	<i>Meet your Mentor</i>	CLR-1 IT E Library  (Gr. 1-4)	CLR-1 IT E Library  (Gr. 5-8)	SGL  (Gr. 1-4 & 9-20)
2.15-3.15					Special English Class Venue : ELTU	SGL		
3.15-4.15					SGL			

**2018/2019 Batch (Year 1 Semester 1)**

**Week 2**

Time	Day 6 Monday 6 <sup>th</sup> January 2020	Day 7 Tuesday 7 <sup>th</sup> January 2020	Day 8 Wednesday 8 <sup>th</sup> January 2020	Day 9 Thursday 9 <sup>th</sup> January 2020	Friday 10 <sup>th</sup> January 2020			
8.00-9.00	<i>Anatomy Reading Time</i>	Connective tissues <b>Anatomy Lecture</b> Dr. LP	RMP & AP <b>Physiology Lecture</b> Prof. TD	Introduction to Dissection <b>Anatomy Dissection</b> Whole Batch Prof. SBA	<div style="background-color: white; padding: 5px; display: inline-block;"> <b>Duruthu Full Moon Poya Day</b> </div>			
9.00-10.00	Introduction to nervous system <b>Anatomy Lecture</b> Prof. SBA	Introduction to Limbs <b>Anatomy Lecture</b> Prof. SBA						
10.00-10.15	TEA BREAK							
10.15-11.15	Membrane transport and ion channels <b>Physiology Lecture</b> Dr. AK	Epithelia <b>Histology practical</b> Histology Group 2  Dr. LP	Slide preparation technique <b>Group 03</b>	Biomolecules: Proteins <b>MED1103/1.4 (c)</b> <b>Biochemistry Lecture</b> Dr. SPRPP		Introduction to Dissection <b>Anatomy Dissection</b> Whole Batch Prof. SBA		
11.15-12.15			<i>Anatomy Reading Time</i>  <b>Group 1</b>				<i>Biochemistry Reading Time</i>	
12.15-1.15	LUNCH BREAK							
1.15-2.15	Epithelia <b>Histology practical</b> Dr. HA  <b>Group 1</b>	Slide preparation technique <b>Group 2</b>  <b>Anatomy Reading Time</b> Group 3	Epithelia <b>Histology practical</b> Histology Group 3 Prof. AS	Slide preparation technique <b>Group 01</b>  <i>Anatomy Reading Time</i>  <b>Group 2</b>		Special English Class Venue : ELTU	CLR-1 IT E Library  (Gr. 9-12)	SGL  (Gr. 1-8 & 13-20)
2.15-3.15								
3.15-4.15	<i>Anatomy Reading Time</i>	<i>Anatomy Reading Time</i>	SGL	SGL				

*Final timetable as at 23<sup>rd</sup> December 2019*

  
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**2018/2019 Batch (Year 1 Semester 1)**

**Week 3**

Time	Day 10 Monday 13 <sup>th</sup> January 2020	Day 11 Tuesday 14 <sup>th</sup> January 2020		Wednesday 15 <sup>th</sup> January 2020	Day 12 Thursday 16 <sup>th</sup> January 2020		Day 13 Friday 17 <sup>th</sup> January 2020	
8.00-9.00	Genetics Lecture I <b>Anatomy Lecture</b> Dr. JD	Connective tissue and Glands <b>Histology practical</b> Dr. HA  Group 2	<i>Anatomy Reading Time</i>  Gr. 1 & 3	<b>Tamil Thai Pongal Day</b>	Bone, cartilage and ossification <b>Anatomy Lecture</b> Dr. HA		Membrane <b>MED1103/1.3</b> <b>Biochemistry Lecture</b> Prof. CNRAA	
9.00-10.00	Cell division <b>Anatomy Lecture</b> Prof. AS						Biomolecules: Mucopolysaccharides <b>MED1103/1.4 (e)</b> <b>Biochemistry Lecture</b> Prof. HKIP	
10.00-10.15	TEA BREAK				TEA BREAK			
10.15-11.15	Synaptic transmission <b>Physiology Lecture</b> Prof. VSW	Connective tissue and Glands <b>Histology practical</b> Dr. LP  Group 1	<i>Anatomy Reading Time</i>  Gr. 2 & 3		Superficial veins and cutaneous innervations <b>Anatomy Dissection</b> Dr. HA Whole Batch		Enzymes <b>MED1103/2.1</b> <b>Biochemistry Lecture</b> Dr. WITF	
11.15-12.15	Neuromuscular junction <b>Physiology Lecture</b> Prof. VSW						Enzymes <b>MED1103/2.1</b> <b>Biochemistry Lecture</b> Dr. WITF	
12.15-1.15	LUNCH BREAK				LUNCH BREAK			
1.15-2.15	Osteology of Upper Limbs <b>Anatomy Dissection</b> Dr. LP Whole batch	Connective tissue and Glands <b>Histology practical</b> Prof. AS  Group 3	<i>Anatomy Reading Time</i>  Gr. 1 & 2		Body composition/ Osmotic fragility <b>Physiology PD</b> Dr. PD & all <b>Physiology staff</b>  (Gr. 1-10)	Orientation to the laboratory <b>Biochemistry PD</b> Prof. KPM& all <b>Biochemistry staff</b>  (Gr. 11-20)  <i>Biochemistry Reading Time</i>	Body composition/ Osmotic fragility <b>Physiology PD</b> Dr. PD & all <b>Physiology staff</b>  (Gr. 11-20)	Orientation to the laboratory <b>Biochemistry PD</b> Prof. KPM& all <b>Biochemistry staff</b>  (Gr. 1-10)  <i>Biochemistry Reading Time</i>
2.15-3.15								
3.15-4.15		<i>Anatomy Reading Time</i>						

**2018/2019 Batch (Year 1 Semester 1)**

**Week 4**

Time	Day 14 Monday 20 <sup>th</sup> January 2020		Day 15 Tuesday 21 <sup>st</sup> January 2020		Day 16 Wednesday 22 <sup>nd</sup> January 2020	Day 17 Thursday 23 <sup>rd</sup> January 2020	Day 18 Friday 24 <sup>th</sup> January 2020			
8.00-9.00	Muscle structure <b>Anatomy Lecture</b> Dr. LP		Bone, Cartilage and Muscle <b>Histology</b> <b>Practical</b> Dr. LP  Group 2	<b>Anatomy</b> <b>Reading</b> <b>Time</b>  Gr. 1 & 3	Changes in muscle mass to meet the functional demand <b>Physiology Lecture</b> Prof. TD	Pectoral and scapular region, axilla & brachial plexus <b>Anatomy Lecture</b> Prof. SBA	<b>Biochemistry Reading Time</b>			
9.00-10.00	<b>Anatomy Reading Time</b>						Regulation of Enzyme Activity <b>MED1103/2.2</b> <b>Biochemistry Lecture</b> Dr. WITF			
10.00-10.15	TEA BREAK									
10.15-11.15	Contraction & relaxation of muscle <b>Physiology Lecture</b> Dr. ASA		Bone, Cartilage and Muscle <b>Histology</b> <b>Practical</b> Prof. AS  Group 3	<b>Anatomy</b> <b>Reading</b> <b>Time</b>  Gr. 1 & 2	Energy for the Cell: Introduction to Energy for the Cell <b>MED1103/3.1</b> <b>Biochemistry Lecture</b> Prof. HKIP	Axilla and brachial plexus <b>Anatomy Dissection</b> Dr. LP <b>Whole Batch</b>	Energy for the Cell: Glycolysis <b>MED1103/3.2</b> <b>Biochemistry Lecture</b> Prof. HKIP			
11.15-12.15					<b>Biochemistry Reading Time</b>					
12.15-1.15	LUNCH BREAK									
1.15-2.15	Bone, Cartilage and Muscle <b>Histology</b> <b>Practical</b> Dr. HA  Group 1	<b>Anatomy</b> <b>Reading</b> <b>Time</b>  Gr. 2 & 3	Pectoral and scapular region <b>Anatomy Dissection</b> Prof. SBA <b>Whole Batch</b>	Introduction to various kinds of Information Resources <b>Lecture</b> Mrs. SP	Amino acids, Proteins, Carbohydrates <b>Biochemistry</b> <b>PD 1</b> Prof. KPM & all <b>Biochemistry</b> staff <b>MED1103/1.4</b> <i>(a, b, c)</i>  (Gr. 1-10)	<b>Physiology</b> <b>Reading</b> <b>Time</b>  (Gr. 11-20)	Amino acids, Proteins, Carbohydrates <b>Biochemistry</b> <b>PD 1</b> Prof. KPM & all <b>Biochemistry</b> staff <b>MED1103/1.4</b> <i>(a, b, c)</i>  (Gr. 11-20)	<b>Physiology</b> <b>Reading</b> <b>Time</b>  (Gr. 1-10)		
2.15-3.15									<b>Anatomy Reading Time</b>	
3.15-4.15									<b>Anatomy Reading Time</b>	

## 2018/2019 Batch (Year 1 Semester 1)

Week 5


Time	Day 19 Monday 27 <sup>th</sup> January 2020	Day 20 Tuesday 28 <sup>th</sup> January 2020	Day 21 Wednesday 29 <sup>th</sup> January 2020	Day 22 Thursday 30 <sup>th</sup> January 2020	Day 23 Friday 31 <sup>st</sup> January 2020		
8.00-9.00	Genetics II <b>Anatomy Lecture</b> Dr. JD	Genetics III – Chromosome <b>Anatomy Lecture</b> Dr. JD	Regulation of body temperature <b>Physiology Lecture</b> Dr. SDIN	Arm and cubital fossa <b>Anatomy Dissections</b> Dr. LP <b>Whole Batch</b>	Energy for the Cell: Oxidation of Fatty Acids <b>MED1103/3.4</b> <b>Biochemistry Lecture</b> Prof. CNRAA		
9.00-10.00	Classification of Joints <b>Anatomy Lecture</b> Dr. HA	Arm and cubital fossa <b>Anatomy Lecture</b> Prof. SBA	<i>Physiology Reading Time</i>		<i>Biochemistry Reading Time</i> (Energy for the cell)		
10.00-10.15	TEA BREAK						
10.15-11.15	Introduction to thermoregulation <b>Physiology Lecture</b> Dr. SDIN	Arm and cubital fossa <b>Anatomy Dissections</b> Prof. SBA <b>Whole Batch</b>	Energy for the Cell: TCA Cycle <b>MED1103/3.3</b> <b>Biochemistry Lecture</b> Prof. HKIP	Embryology Lecture I&II <b>Anatomy Lecture</b> Prof. AS	Enzymes <b>MED1103/2.1, 2.2</b> <b>Biochemistry SGD 1</b> Dr. WITF& all Biochemistry staff		
11.15-12.15	Regulation of body temperature <b>Physiology Lecture</b> Dr. SDIN		Energy for the Cell: Electron Transport Chain <b>MED1103/3.6</b> <b>Biochemistry Lecture</b> Prof. JGSR				
12.15-1.15	LUNCH BREAK						
1.15-2.15	Axilla and brachial plexus <b>Anatomy Dissections</b> Prof. AS <b>Whole Batch</b>	Arm and cubital fossa <b>Anatomy Dissections</b> Dr. HA <b>Whole Batch</b>	Evaluating information resources and important facts <b>Lecture</b> Mrs. SP	CLR-1 IT E Library (Gr. 13-16)	SGL (Gr. 1-12 & 17-20)	CLR-1 IT E Library (Gr. 17-20)	SGL (Gr. 1-16)
2.15-3.15			SGL	SGL		SGL	
3.15-4.15			SGL	SGL		SGL	

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## 2018/2019 Batch (Year 1 Semester 1)

Week 6


Time	Day 24 Monday 3 <sup>rd</sup> February 2020	Tuesday 4 <sup>th</sup> February 2020	Day 25 Wednesday 5 <sup>th</sup> February 2020	Day 26 Thursday 6 <sup>th</sup> February 2020		Day 27 Friday 7 <sup>th</sup> February 2020		
8.00-9.00	Genetics IV – Chromosome <b>Anatomy Lecture</b> Dr. JD	<b>National day</b>	Composition of Blood <b>Physiology Lecture</b> Dr. ASA	<i>Anatomy Reading Time</i>		Energy for the Cell: Oxidation of Amino Acids <b>MED1103/3.5</b> <b>Biochemistry Lecture</b> Dr. SPRPP		
9.00-10.00	Embryology Lecture III <b>Anatomy Lecture</b> Prof. AS			Forearm and hand <b>Anatomy Lecture</b> Prof. SBA		<i>Biochemistry Reading Time</i> (Energy for the cell)		
10.00-10.15	TEA BREAK		TEA BREAK					
10.15-11.15	Basic Physiology <b>Physiology SGD</b> Dr. PD and all Physiology staff		Synthetic Functions: Glycogen Metabolism <b>MED1103/5.2</b> <b>Biochemistry Lecture</b> Dr. WITF	Flexor region of the forearm <b>Anatomy Dissections</b> Dr. LP <b>Whole Batch</b>		Synthetic Functions: Gluconeogenesis <b>MED1103/5.1</b> <b>Biochemistry Lecture</b> Dr. WITF		
11.15-12.15			<i>Biochemistry Reading Time</i> (Synthetic functions)			<i>Biochemistry Reading Time</i> (Synthetic functions)		
12.15-1.15	LUNCH BREAK		LUNCH BREAK					
1.15-2.15	Arm and cubital fossa <b>Anatomy Dissections</b> Dr. HA <b>Whole Batch</b>		<i>Meet your Mentor</i>	Lipids and Membrane <b>MED1103/1.3, 1.4</b> (d)	<i>Physiology Reading Time</i> (Gr. 11-20)	Lipids and Membrane <b>MED1103/1.3, 1.4</b> (d)	<i>Physiology Reading Time</i> (Gr. 1-10)	
2.15-3.15			Special English Class Venue : ELTU	Biochemistry PD 2 Prof. CNRAA & all Biochemistry staff		Biochemistry PD 2 Prof. CNRAA & all Biochemistry staff		
3.15-4.15				(Gr. 1-10)		(Gr. 11-20)		

  
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## 2018/2019 Batch (Year 1 Semester 1)

Week 7

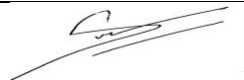
Time	Day 28 Monday 10 <sup>th</sup> February 2020	Day 29 Tuesday 11 <sup>th</sup> February 2020	Day 30 Wednesday 12 <sup>th</sup> February 2020	Day 31 Thursday 13 <sup>th</sup> February 2020		Day 32 Friday 14 <sup>th</sup> February 2020	
8.00-9.00	Pedigree Anatomy Lecture Dr. JD	Palm of the Hand Anatomy Dissections Dr. LP Whole Batch	Haemostasis Physiology Lecture Dr. AK	Inheritance Lecture I Anatomy Lecture Dr. JD		Synthetic Functions: Purines and Pyrimidines <b>MED1103/5.5</b> Biochemistry Lecture Dr. WITF	
9.00-10.00	Pedigree Anatomy Practical Dr. JD (Venue: Lecture Hall)			Forearm extensor compartment Anatomy Dissections Dr. HA Whole Batch		Biochemistry Reading Time (Synthetic functions)	
10.00-10.15	TEA BREAK					TEA BREAK	
10.15-11.15	Anaemia & Polycythaemia Physiology Lecture Prof. NSK	Palm of the Hand Anatomy Dissections Prof. SBA Whole Batch	Energy for the Cell: Energy for the Muscle <b>MED1103/3.7.</b> Biochemistry Lecture Prof. JGSR			Energy for the Cell <b>MED1103/3.1-3.6</b> Biochemistry SGD 2 Dr. SPRPP & all Biochemistry staff	
11.15-12.15							
12.15-1.15	LUNCH BREAK						
1.15-2.15	Flexor region of the forearm Anatomy Dissections Dr. LP Whole Batch	Palm of the Hand Anatomy Dissections Prof. AS Whole Batch	Special English Class Venue : ELTU	Measurement of body temperature Physiology PD Dr. SDIN & all Physiology staff  (Gr. 1-10)	Biochemistry Reading Time (Synthetic functions)  (Gr. 11-20)	Measurement of body temperature Physiology PD Dr. SDIN & all Physiology staff  (Gr. 11-20)	Biochemistry Reading Time (Synthetic functions)  (Gr. 1-10)
2.15-3.15							
3.15-4.15			SGL				

  
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**2018/2019 Batch (Year 1 Semester 1)**

**Week 8**

Time	Day 33 Monday 17 <sup>th</sup> February 2020	Day 34 Tuesday 18 <sup>th</sup> February 2020	Day 35 Wednesday 19 <sup>th</sup> February 2020	Day 36 Thursday 20 <sup>th</sup> February 2020	Friday 21 <sup>st</sup> February 2020
8.00-9.00	Inheritance Lecture II <b>Anatomy Lecture</b> Dr. JD	Human Evolution <b>Anatomy Lecture</b> Dr. JD	Blood groups & Transfusions <b>Physiology Lecture</b> Prof. NSK	Dorsum of Hand <b>Anatomy Dissections</b> Dr. LP Whole Batch	<b>Mahasivarathri Day</b>
9.00-10.00	Embryology Lecture IV <b>Anatomy Lecture</b> Prof. AS	<i>Anatomy Reading Time</i>	<i>Physiology Reading Time</i>		
10.00-10.15	TEA BREAK				
10.15-11.15	Bleeding/ haemostatic disorders <b>Physiology Lecture</b> Dr. PD	Overview of the upper limb <b>Anatomy Lecture</b> Prof. SBA	Synthetic Functions: Simple and Complex Lipids I <i>MED1103/5.3</i> <b>Biochemistry Lecture</b> Prof. CNRAA	Upper limb Joints <b>Anatomy Dissections</b> Dr. HA Whole Batch	
11.15-12.15			<i>Biochemistry Reading Time (Synthetic functions)</i>		
12.15-1.15	LUNCH BREAK				
1.15-2.15	Forearm extensor compartment <b>Anatomy Dissections</b> Prof. SBA Whole Batch	Dorsum of Hand <b>Anatomy Dissections</b> Dr. LP Whole Batch	CLR - ENGLISH	Allocation of Biochemistry Student Seminar topics and initial preparation/  <i>Physiology Reading Time</i>	
2.15-3.15					
3.15-4.15			SGL		



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**2018/2019 Batch (Year 1 Semester 1)**

**Week 9**

Time	Day 37 Monday 24 <sup>th</sup> February 2020	Day 38 Tuesday 25 <sup>th</sup> February 2020	Day 39 Wednesday 26 <sup>th</sup> February 2020	Day 40 Thursday 27 <sup>th</sup> February 2020	Day 41 Friday 28 <sup>th</sup> February 2020		
8.00-9.00	Osteology and surface anatomy of the lower limb and pelvic girdle <b>Anatomy dissections</b> Dr. LP Whole Batch	Superficial veins and cutaneous innervations of lower limb <b>Anatomy dissections</b> Dr. HA Whole Batch	Autonomic Nervous system <b>Physiology Lecture</b> Dr. SDIN	Medial compartment of thigh <b>Anatomy dissections</b> Prof. AS Whole Batch	<b>Biochemistry Reading Time</b> (Synthetic functions)		
9.00-10.00					Synthetic Functions: Ketone bodies Metabolism <b>MED1103/5.4</b> <b>Biochemistry Lecture</b> Prof. KPM		
10.00-10.15	TEA BREAK						
10.15-11.15	CLR - ENGLISH	Anterior compartment of thigh <b>Anatomy dissections</b> Dr. LP Whole Batch	Synthetic Functions: Simple and Complex Lipids II <b>MED1103/5.3</b> <b>Biochemistry Lecture</b> Prof. KPM	Medial compartment of thigh <b>Anatomy dissections</b> Prof. AS Whole Batch	HMP Shunt <b>MED1103/4.1</b> <b>Biochemistry Lecture</b> Prof. HKIP		
11.15-12.15			<i>Biochemistry Reading Time</i> (Synthetic functions)		<i>Biochemistry Reading Time</i> (HMP shunt)		
12.15-1.15	LUNCH BREAK						
1.15-2.15	Superficial veins and cutaneous innervations of lower limb <b>Anatomy dissections</b> Prof. AS Whole Batch	Anterior compartment of thigh <b>Anatomy dissections</b> Prof. SBA Whole Batch	CLR - ENGLISH	Composition of blood <b>Physiology</b> PD Dr. ASA & all <b>Physiology</b> staff (Gr. 1-10)	Enzymes I <b>MED1103/2.1, 2.2</b> <b>Biochemistry</b> PD 3 Dr. WITF& all <b>Biochemistry</b> staff (Gr. 11-20)	Composition of blood <b>Physiology</b> PD Dr. ASA & all <b>Physiology</b> staff (Gr. 11-20)	Enzymes I <b>MED1103/2.1, 2.2</b> <b>Biochemistry</b> PD 3 Dr. WITF& all <b>Biochemistry</b> staff (Gr. 1-10)
2.15-3.15							
3.15-4.15							



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## 2018/2019 Batch (Year 1 Semester 1)

Week 10


Time	Day 42 Monday 2 <sup>nd</sup> March 2020	Day 43 Tuesday 3 <sup>rd</sup> March 2020	Day 44 Wednesday 4 <sup>th</sup> March 2020	Day 45 Thursday 5 <sup>th</sup> March 2020	Day 46 Friday 6 <sup>th</sup> March 2020		
8.00-9.00	Gluteal region <b>Anatomy dissections</b> Dr. HA Whole Batch	Thigh and Gluteal Region <b>Anatomy Lecture</b> Prof. SBA	CLR - ENGLISH	Posterior compartment of thigh and popliteal fossa <b>Anatomy dissections</b> Dr. HA Whole Batch	Synthetic Functions: Proteins II <b>MED1103/5.6 (5 - 7)</b> <b>Biochemistry Lecture</b> Prof. CNRAA		
9.00-10.00		Gluteal region <b>Anatomy dissections</b> Dr. LP Whole Batch			Synthetic Functions: Proteins I <b>MED1103/5.6 (1 - 4)</b> <b>Biochemistry Lecture</b> Prof. CNRAA	Nerve Injuries <b>Anatomy Lecture</b> Prof. AS	Synthetic Functions: Proteins III <b>MED1103/5.6 (8, 9)</b> <b>Biochemistry Lecture</b> Prof. CNRAA
10.00-10.15	TEA BREAK		LUNCH BREAK				
10.15-11.15	Blood Physiology SGD Dr. ASA and all Physiology staff	Gluteal region <b>Anatomy dissections</b> Dr. LP Whole Batch	Synthetic Functions: Proteins I <b>MED1103/5.6 (1 - 4)</b> <b>Biochemistry Lecture</b> Prof. CNRAA	Nerve Injuries <b>Anatomy Lecture</b> Prof. AS	Synthetic Functions <b>MED1103/5.1 - 5.4</b> <b>Biochemistry SGD 3</b> Dr. SPRPP & all Biochemistry staff		
11.15-12.15			<i>Biochemistry Reading Time</i> (Synthetic functions)				
12.15-1.15	LUNCH BREAK						
1.15-2.15	Gluteal region <b>Anatomy dissections</b> Prof. SBA Whole Batch	Posterior compartment of thigh and popliteal fossa <b>Anatomy dissections</b> Prof. AS Whole Batch	<i>Meet your mentor</i>	Haemostasis <b>Physiology</b> PD Dr. AK & all Physiology staff  (Gr. 1-10)	Enzymes II <b>MED1103/2.1,</b> <b>2.2</b> <b>Biochemistry</b> PD 4 Prof. JGSR & all <b>Biochemistry</b> staff  (Gr. 11-20)	Haemostasis <b>Physiology</b> PD Dr. AK & all Physiology staff  (Gr. 11-20)	Enzymes II <b>MED1103/2.1,</b> <b>2.2</b> <b>Biochemistry</b> PD 4 Prof. JGSR & all <b>Biochemistry</b> staff  (Gr. 1-10)
2.15-3.15			Special English Class Venue : ELTU				
3.15-4.15							



**2018/2019 Batch (Year 1 Semester 1)**

**Week 11**

Time	Monday 9 <sup>th</sup> March 2020	Day 47 Tuesday 10 <sup>th</sup> March 2020	Day 48 Wednesday 11 <sup>th</sup> March 2020	Day 49 Thursday 12 <sup>th</sup> March 2020	Day 50 Friday 13 <sup>th</sup> March 2020	
8.00-9.00	<b>Madin Full Moon Poya Day</b>	<i>Anatomy Reading Time</i>	Anterior compartment of Leg <b>Anatomy Dissection</b> Dr. HA Whole Batch	Anterior compartment of Leg and dorsum of foot <b>Anatomy Dissection</b> Dr. LP	Vitamins and Minerals in Metabolism: Water-soluble Vitamins I <b>MED1103/7.1</b> <b>Biochemistry Lecture</b> Dr. SPRPP	
9.00-10.00		Leg and foot <b>Anatomy lecture</b> Prof. SBA			<i>Biochemistry Reading Time (Vitamins and Minerals)</i>	
10.00-10.15		TEA BREAK				
10.15-11.15		Posterior compartment of Leg <b>Anatomy dissections</b> Dr. LP Whole Batch	Vitamins and Minerals in Metabolism: Fat-soluble Vitamins I (A & E) <b>MED1103/7.1</b> <b>Biochemistry Lecture</b> Dr. AWDTA	Limbs <b>Anatomy Tutorial</b> Prof. SBA	Vitamins and Minerals in Metabolism: Fat-soluble Vitamins II (D & K) <b>MED1103/7.1</b> <b>Biochemistry Lecture</b> Dr. AWDTA	
11.15-12.15			Synthetic Functions: Collagen <b>MED1103/5.7</b> <b>Biochemistry Lecture</b> Prof. KPM		<i>Biochemistry reading time (Vitamins and Minerals)</i>	
12.15-1.15		LUNCH BREAK				
1.15-2.15		Lateral Compartment of Leg <b>Anatomy dissections</b> Prof. AS Whole Batch	CLR - ENGLISH	<i>Student Seminar Preparation Time</i>	<i>Student Seminar Preparation Time</i>	
2.15-3.15						
3.15-4.15	SGL					

  
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## 2018/2019 Batch (Year 1 Semester 1)

Week 12

Time	Day 51 Monday 16 <sup>th</sup> March 2020	Day 52 Tuesday 17 <sup>th</sup> March 2020	Day 53 Wednesday 18 <sup>th</sup> March 2020	Day 54 Thursday 19 <sup>th</sup> March 2020	Day 55 Friday 20 <sup>th</sup> March 2020		
8.00-9.00	<i>Anatomy Reading Time</i>	Sole of the foot <b>Anatomy Dissection</b> Dr. LP <b>Whole Batch</b>	<b>SOFT SKILLS</b> To be scheduled	Gait <b>Anatomy lecture</b> Dr. JD	<i>Student seminar Preparation Time</i>		
9.00-10.00	Blood supply and lymph drainage of the limbs <b>Anatomy Lecture</b> Prof. SBA			Functional adaptation of hand and foot <b>Anatomy lecture</b> Dr. JD			
10.00-10.15	TEA BREAK				<b>Biochemistry Student seminar</b> <i>MED1103/8</i> All Biochemistry staff		
10.15-11.15	Sole of the foot <b>Anatomy Dissection</b> Dr. HA <b>Whole Batch</b>	Overview of the lower limb <b>Anatomy Lecture</b> Prof. SBA	Vitamins and Minerals in Metabolism: Minerals I <i>MED1103/7.3</i> <b>Biochemistry lecture</b> Prof. KPM	Radiology of Limbs <b>Radiology Lecture</b> Prof. BH			
11.15-12.15			<i>Biochemistry Reading Time (Vitamins and Minerals)</i>				
12.15-1.15	LUNCH BREAK						
1.15-2.15	Sole of the foot <b>Anatomy Dissection</b> Prof. AS <b>Whole Batch</b>	Searching Techniques E - Library	CLR - ENGLISH	Energy for the Cell <b>Biochemistry PD 5</b> Prof. HKIP & all Biochemistry staff	SGL (Gr. 11-20)	Energy for the Cell <b>Biochemistry PD 5</b> Prof. HKIP & all Biochemistry staff	SGL (Gr. 1-10)
2.15-3.15		(Gr. 5-8)		Special English Class (Gr. 1-4 & 9-20)		(Gr. 1-10)	
3.15-4.15		SGL		SGL	(Gr. 1-10)	(Gr. 11-20)	

**2018/2019 Batch (Year 1 Semester 1)**

**Week 13**

Time	Day 56 Monday 23 <sup>rd</sup> March 2020	Day 57 Tuesday 24 <sup>th</sup> March 2020	Day 58 Wednesday 25 <sup>th</sup> March 2020	Day 59 Thursday 26 <sup>th</sup> March 2020	Day 60 Friday 27 <sup>th</sup> March 2020	
8.00-9.00	Clinical correlations of the limbs <b>Clinical Anatomy Lecture</b> Dr. HJS	Anatomy mock spot	SoftSkills - Reflective Practice <b>Lecture</b> Dr. TMSHD	Communication <b>Prof. RMM</b>	Vitamins and Minerals in Metabolism: Water-soluble Vitamins II <b>MED1103/7.1</b> <b>Biochemistry lecture</b> Dr. SPRPP	
9.00-10.00					Metabolism of other Carbohydrates: Fructose, Galactose, Lactose <b>MED1103/4.2</b> <b>Biochemistry lecture</b> Prof. KPM	
10.00-10.15	TEA BREAK					
10.15-11.15	CLR - ENGLISH	Anatomy mock spot	Vitamins and Minerals in Metabolism: Minerals II <b>MED1103/7.3</b> <b>Biochemistry lecture</b> Prof. KPM	CLR - ENGLISH	Proteins <b>MED1103/5.5-5.6</b> <b>Biochemistry SGD 4</b> Dr. AWDTA& all Biochemistry staff	
11.15-12.15			<i>Biochemistry Reading Time (Fructose, galactose and lactose)</i>			
12.15-1.15	LUNCH BREAK					
1.15-2.15	Joints of the lower limb <b>Anatomy Dissection</b> Dr. HA Whole Batch	Anatomy mock spot	Searching Techniques E - Library <b>(Gr. 1-4)</b>	<b>Special English Class</b> <b>(Gr. 5-20)</b>	<i>Biochemistry Reading Time (Vitamins and Minerals)</i>	<i>Biochemistry Reading Time (Vitamins and Minerals)</i>
2.15-3.15						
3.15-4.15						



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**2018/2019 Batch (Year 1 Semester 1)**

**Week 14**

Time	Day 61 Monday 30 <sup>th</sup> March 2020		Day 62 Tuesday 31 <sup>st</sup> March 2020		Day 63 Wednesday 1 <sup>st</sup> April 2020		Day 64 Thursday 2 <sup>nd</sup> April 2020		Day 65 Friday 3 <sup>rd</sup> April 2020	
8.00-9.00	<b>SOFT SKILLS</b> To be scheduled		<b>CLR - ENGLISH</b>		<b>CLR - ENGLISH</b>		<b>SOFT SKILLS</b> To be scheduled		<b>Biochemistry Reading Time (Regulation of metabolism)</b>	
9.00-10.00										
10.00-10.15	TEA BREAK									
10.15-11.15	<b>CLR - ENGLISH</b>		Communication Prof. RMM		Homeostasis: Regulation of Metabolism <b>MED1103/6</b> Biochemistry lecture Prof JGSR		<b>CLR - ENGLISH</b>		Vitamins and Minerals in Metabolism <b>MED1103/7.1-7.3</b> Biochemistry SGD 5 Dr. SPRPP & all Biochemistry staff	
11.15-12.15										
12.15-1.15	LUNCH BREAK									
1.15-2.15	Searching Techniques E - Library	<b>Special English Class/ (Gr. 1-8 &amp; 13- 20)</b>	Searching Techniques E - Library	<b>Special English Class (Gr. 1-12 &amp; 17-20)</b>	Searching Techniques E - Library	<b>Special English Class (Gr. 1-16)</b>	<b>Biochemistry Revision Time</b>		<b>Biochemistry Revision Time</b>	
2.15-3.15	(Gr. 9-12)		(Gr. 13-16)		(Gr. 17-20)					
3.15-4.15	<b>SGL</b>		<b>SGL</b>		<b>SGL</b>					

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**Modules**

**Foundation to Human Anatomy – Dr. Jayampathi Dissanayake**

**Anatomy of Limbs – Dr. Himani Amaratunga**

**Foundation to Human Physiology – Prof. NS Kalupahana**

**Biomolecules and Metabolism – Dr. SPRP Prematilake**

**CLR - 1 (Communication, Learning & Research) – Dr. TMSH Dharmaratne**

**Venue for Lectures - Physiology LT**

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

**Dept. of Anatomy**

Prof.SBA  
Prof.AS  
Dr. JD  
Dr. HA  
Dr. LP

Prof. SB Adikari  
Prof. A Sominanda  
Dr. J Dissanayake  
Dr. HA Amaratunga  
Dr. L Pathirana

**Dept. of Biochemistry**

Prof. HKIP  
Prof. JGSR  
Prof. CNRAA  
Prof. KPM  
Dr. WITF  
Dr. SPRPP  
Dr. AWDTA

Prof. HKI Perera  
Prof. JGS Ranasinghe  
Prof. CNRA Alles  
Prof. KP Maduwage  
Dr. WIT Fernando  
Dr. SPRP Prematilake  
Dr. AWDT Ambagaspitiya

**Visiting Lecturers**

Dr. HJS  
Mrs. SP

Dr. HJ Suraweera  
Mrs. Shriyani Perera

**Dept. of Physiology**

Prof. VSW  
Prof. NSK  
Prof. TD  
Dr. AK  
Dr. SDIN  
Dr. ASA

Prof. VS Weerasinghe  
Prof. NS Kalupahana  
Prof. T Dassanayake  
Dr. A Kariyawasam  
Dr. SDI Nanayakkara  
Dr. AS Ariyasinghe

**Department of Radiology**

Prof. BH

Prof. B Hewavithana

**Department of Paediatrics**

Prof. RMM

Prof. RM Mudiyanse

**E – Library**

Dr. TMSHD

Dr. TMSH Dharmaratne

  
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