

2018/2019 Batch (Year 1 Semester 2)

Final Timetable as at 25th August 2020

Week 1

Time	Day 1 Monday 31.08.2020		Tuesday 01.09.2020	Day 3 Wednesday 02.09.2020		Day 4 Thursday 03.09.2020		Day 5 Friday 04.09.2020
8.00-9.00	ECG Physiology PD Prof. VSW & all Physiology staff (Gr. 1-10)	Transport of respiratory gases Biochemistry PD Dr. WITF & all Biochemistry staff (Obj. MED 1208/1.2) (Gr. 11-20)	Public Holiday	Pulses and BP Physiology PD Dr. ASA & all Physiology staff (Gr. 11-20)	Acid base balance Biochemistry PD Prof. KPM & all Biochemistry staff (Obj. MED 1208/1.3 Obj 7&8) (Gr. 1-10)	CVS Ex Physiology PD Prof. TD & all Physiology staff (Gr. 1-10)	Plasma proteins and electrophoresis Biochemistry PD Prof. JGSR & all Biochemistry staff (Obj. MED 1208/2.4 Obj 6-8) (Gr.11-20)	Thorax Dissection All Anatomy Staff Whole Batch
9.00-10.00								
10.00-10.15								
10.15-11.15								
11.15-12.15	Biochemistry discussion Dr. WITF Venue : Physiology LT			Biochemistry discussion on Surfactant, respiratory gas transport & heamoglobin Venue : Physiology LT	Biochemistry discussion on Liver, bile, jaundice Venue : Physiology LT			
12.15-1.15	LUNCH BREAK							
1.15-2.15	ECG Physiology PD Prof. VSW & all Physiology staff (Gr. 11-20)	Transport of respiratory gases Biochemistry PD Dr. WITF & all Biochemistry staff (Obj. MED 1208/1.2) (Gr. 1-10)	Public Holiday	Pulses and BP Physiology PD Dr. ASA & all Physiology staff (Gr. 1-10)	Acid base balance Biochemistry y PD Prof. KPM & all Biochemistry y staff (Obj. MED 1208/1.3 Obj 7&8) (Gr. 11-20)	CVS Ex Physiology PD Prof. TD & all Physiology staff (Gr. 11-20)	Plasma proteins and electrophoresis Biochemistry PD Prof. JGSR & all Biochemistry staff (Obj. MED 1208/2.4 Obj 6-8) (Gr. 1-10)	Thorax Dissection All Anatomy Staff Whole Batch
2.15-3.15								
3.15-4.15								



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2018/2019 Batch (Year 1 Semester 2)

Final Timetable as at 25th August 2020

Week 2

Time	Day 6 Monday 07.09.2020		Day 7 Tuesday 08.09.2020		Day 8 Wednesday 09.09.2020		Day 9 Thursday 10.09.2020		Day 10 Friday 11.09.2020
8.00-9.00	Resp Ex Physiology PD Prof. NSK & all Physiology staff (Gr. 11-20)	Identification of muscle damage Biochemistry PD Prof. HKIP & all Biochemistry Staff (Obj. MED 1208/3.2) (Gr. 1-10)	Lung Function + exercise Physiology PD Dr. AK & all Physiology staff (Gr. 1-10)	Abnormal haemoglobins Biochemistry PD Prof. CNRAA & all Biochemistry staff (Obj. MED 1208/2.3) (Gr. 11-20)	Abdomen Dissection (Gr. 11 - 20)	Biochemical Effects of exercise on muscle and other tissues Biochemistr y PD Dr. WITF & all Biochemistr y staff (Obj. MED 1208/3.1) (Gr.1-10)	Basic life support Physiology PD Head/ Anesthesiology & Critical Care (Gr. 1-10)	Liver & bile I Biochemistry PD Prof. CNRAA & All Biochemistry Staff (Obj. MED 1208/4.1) (Gr. 11 - 20)	Thorax Dissection All Anatomy Staff Whole Batch
9.00-10.00									
10.00-10.15									
10.15-11.15									
11.15-12.15	Biochemistry discussion Plasma proteins Prof. JGSR Venue : Physiology LT		Biochemistry discussion on Digestion & absorption Venue : Physiology LT		Biochemistry discussion on Energy and protein requirements Venue : Physiology LT		Biochemistry discussion Head/ Biochemistry Venue : Physiology LT		
12.15-1.15	LUNCH BREAK								
1.15-2.15	Resp Ex Physiology PD Prof. NSK & all Physiology staff (Gr. 1-10)	Identification of muscle damage Biochemistry PD Prof. HKIP & all Biochemistry Staff (Obj. MED 1208/3.2) (Gr. 11-20)	Lung Function + exercise Physiology PD Dr. AK & all Physiology staff (Gr. 11-20)	Abnormal haemoglobins Biochemistry PD Prof. CNRAA & all Biochemistry staff (Obj. MED 1208/2.3) (Gr. 1-10)	Abdomen Dissection (Gr. 1 - 10)	Biochemical Effects of exercise on muscle and other tissues Biochemistr y PD Dr. WITF & all Biochemistr y staff (Obj. MED 1208/3.1) (Gr.11-20)	Basic life support Physiology PD Head/ Anesthesiology & Critical Care (Gr. 11-20)	Liver & Bile I Biochemistry PD Prof. CNRAA & All Biochemistry Staff (Obj. MED 1208/4.1) (Gr. 1 - 10)	Thorax Dissection All Anatomy Staff Whole Batch
2.15-3.15									
3.15-4.15									



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Time	Day 11 Monday 14.09.2020		Day 12 Tuesday 15.09.2020		Day 13 Wednesday 16.09.2020		Day 14 Thursday 17.09.2020		Day 15 Friday 18.09.2020
8.00-9.00	Autonomic Physiology PD Dr. SDIN & all Physiology staff (Gr. 11-20)	Digestion and absorption Biochemistr y PD Prof. HKIP & all Biochemistr y staff (Obj. MED 1208/4.3 - 4.5) (Gr. 1 - 10)	Abdomen Dissection Whole Batch (Gr. 1 - 10)	Liver & bile II - Jaundice Biochemistr y PD Prof. KPM & all Biochemist ry Staff (Obj. MED 1208/4.2) (Gr.11-20)	Abdomen Dissection (Gr. 11 - 20)	Food processing Biochemistry PD Prof. CNRAA & all Biochemistry staff (Obj. MED 1208/5.2.3) (Gr. 1 - 10)	Abdomen Dissection (Gr. 1 - 10)	Digestive disorders PD Biochemistr y Prof. JGSR & all Biochemistr y Staff (Obj. MED 1208/4.6) (Gr. 11 - 20)	Abdomen Dissection Whole Batch
9.00-10.00									
10.00-10.15									
10.15-11.15									
11.15-12.15	Biochemistry discussion Head/ Biochemistry Venue : Physiology LT		Biochemistry discussion Head/ Biochemistry Venue : Physiology LT		Biochemistry discussion Head/ Biochemistry Venue : Physiology LT		Biochemistry discussion on Free radicals & alcoholism Venue : Physiology LT		
12.15-1.15	LUNCH BREAK								
1.15-2.15	Autonomic Physiology PD Dr. SDIN & all Physiology staff (Gr. 1-10)	Digestion and absorption Biochemistr y PD Prof. HKIP & all Biochemistr y staff (Obj. MED 1208/4.3 - 4.5) (Gr.11 -20)	Abdomen Dissection (Gr. 11 - 20)	Liver & bile II - Jaundice Biochemistry PD Prof. KPM & all Biochemistr y Staff (Obj. MED 1208/4.2) (Gr.1-10)	Abdomen Dissection (Gr. 1 - 10)	Food processing Biochemistr y PD Prof. CNRAA & all Biochemistr y staff (Obj. MED 1208/5.2.3) (Gr. 11 - 20)	Abdomen Dissection (Gr. 11 - 20)	Digestive disorders PD Biochemistr y Prof. JGSR & all Biochemistr y Staff (Obj. MED 1208/4.6) (Gr. 1 - 10)	Abdomen Dissection Whole Batch
2.15-3.15									
3.15-4.15									



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Final Timetable as at 25th August 2020

Week 4

Time	Day 21 Monday 21.09.2020	Tuesday 22.09.2020	Day 22 Wednesday 23.09.2020	Day 23 Thursday 24.09.2020	Day 24 Friday 25.09.2020
8.00-9.00	Abdomen Dissection Whole Batch	Abdomen Dissection Whole Batch	Abdomen Dissection Whole Batch	Abdomen Dissection Whole Batch	Abdomen Dissection Whole Batch
9.00-10.00					
10.00-10.15					
10.15-11.15					
11.15-12.15					
12.15-1.15	LUNCH BREAK				
1.15-2.15	Abdomen Dissection Whole Batch	Abdomen Dissection Whole Batch		Abdomen Dissection Whole Batch	Abdomen Dissection Whole Batch
2.15-3.15					
3.15-4.15					



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Modules

Anatomy & Thorax and abdomen – Prof. SB Adikari

Cardiovascular, Respiratory & Alimentary Functions – Prof. TL Dassanayake

Biochemical basis of Cardiorespiratory functions, Alimentation and Nutrition– Prof. KP Maduwage

Venue - Physiology LT

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

Dept. of Anatomy – All Anatomy Staff

Dept. of Biochemistry

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

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 Anaesthesiology & Critical care

Prof. VP - Prof. V Pinto



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