

## 2019/2020 Batch (Year 1 Semester 2 Continued) – Final Timetable

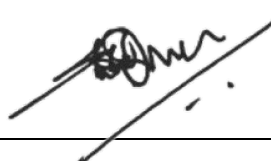
Week –1

**\*Please note that lectures will be conducted via online mode**

**\*\*Anatomy prerequisite: go through the sessions uploaded to moodle - Surface Anatomy of Abdomen video and Anterior Abdominal wall lecture before 10/01/2022**

Time	Monday 10.01.2022		Tuesday 11.01.2022	Wednesday 12.01.2022	Thursday 13.01.2022	Friday 14.01.2022
8.00 – 9.00	Anterior abdominal wall <b>Gross Anatomy practical</b> Prof. SBA & All Anatomy Staff (Gr. 1 – 10)	ECG Physiology PD Dr. PD & Physiology staff (Gr. 11 – 20)	Searching Techniques  (Venue : E-Library Extension) M/19/001 – M/19/035	Searching Techniques  Venue : E-Library Extension M/19/072 – M/19/106	Searching Techniques  Venue : E-Library Extension M/19/142 – M/19/178	<b>PUBLIC HOLIDAY</b>
9.00 – 10.00						
10.00 – 10.15			<b>TEA BREAK</b>			
10.15 – 11.15		Searching Techniques  (Venue : E-Library Extension) M/19/036 – M/19/071	Searching Techniques  (Venue : E-Library Extension) M/19/107 – M/19/141	Searching Techniques  Venue : E-Library Extension M/19/179 – M/19/211 (Including M/19/FQ/001, M/19/FQ/002, M/19/FQ/003)		
11.15 – 12.15	<b>Reading Time</b>					
12.15 – 1.15	<b>LUNCH BREAK</b>					
1.15 – 2.15	Anterior abdominal wall <b>Gross Anatomy practical</b> Prof. SBA & All Anatomy Staff (Gr. 11 – 20)	ECG Physiology PD Dr. PD & Physiology staff (Gr. 1 – 10)			Searching Techniques  Venue : E-Library Extension M/19/212 – M/19/FQ/009 (Including M/19/FQ/004, M/19/FQ/005, M/19/FQ/006, M/19/FQ/007, M/19/FQ/008 & M/18/159)	
2.15 – 3.15			Reading Time	Reading Time		
3.15 – 4.15						

Final Timetable as at 03.01.2022


  
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## 2019/2020 Batch (Year 1 Semester 2 Continued) – Final Timetable

Week -2

**\*Please note that Lectures will be conducted via online mode**

**\*\*Anatomy prerequisite: go through the sessions uploaded to moodle – Dissection video before the 18/01/2022**

Time	Monday 17.01.2022	Tuesday 18.01.2022	Wednesday 19.01.2022	Thursday 20.01.2022	Friday 21.01.2022		
8.00 – 9.00	<b>PUBLIC HOLIDAY</b>	Anterior abdominal wall <b>Gross anatomy practical</b> Prof. SBA  Group 1-10	Abdominal cavity and its compartmentalization <b>Anatomy Lecture</b> Dr. JD	Heart failure <b>Physiology Lecture</b> Prof. NSK	Energy requirement <b>Biochemistry Lecture</b> Prof. JGSR		
9.00 – 10.00							
10.00 – 10.15						<b>TEA BREAK</b>	
10.15 – 11.15		Anterior abdominal wall <b>Gross anatomy practical</b> Prof. SBA  Group 1-10	Digestive disorders <b>Biochemistry Lecture</b> Prof. JGSR	Oral Cavity <b>Anatomy Lecture</b> Dr. HA	<b>Biochemistry Reading Time</b>		
11.15 – 12.15				Anatomy of oesophagus and stomach <b>Anatomy Lecture</b> Dr. HA		Meat, fish & egg <b>Biochemistry Lecture</b> Prof. PHPF	
12.15 – 1.15		<b>LUNCH BREAK</b>					
1.15 – 2.15		Anterior abdominal wall <b>Gross anatomy practical</b> Prof. SBA  Group 11-20	Reading Time 	Digestion and absorption <b>Biochemistry PD</b> Prof. HKIP and all biochemistry staff (Obj. MED 1208/4.3 - 4.5) (Gr. 1-10)	Physiology Reading Time	Digestion and absorption <b>Biochemistry PD</b> Prof. HKIP and all biochemistry staff (Obj. MED 1208/4.3 - 4.5) (Gr. 11-20)	
2.15 – 3.15							Physiology Reading Time
3.15 – 4.15							

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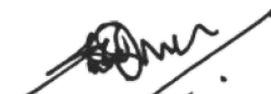
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## 2019/2020 Batch (Year 1 Semester 2 Continued) – Final Timetable

Week –3

**\*Please note that Lectures will be conducted via online mode**

**\*\*Anatomy prerequisite: go through the sessions uploaded to moodle –Dissection video before the 24/01/2022**

Time	Monday 24.01.2022	Tuesday 25.01.2022	Wednesday 26.01.2022	Thursday 27.01.2022	Friday 28.01.2022			
8.00 – 9.00	Gas exchange, diffusion of gases, and pulmonary circulation <b>Physiology Lecture Prof. AK</b>	Peritoneum and Peritoneal cavity <b>Dissection Dr. JD &amp; All Anatomy Staff</b>  <b>Group 1-10</b>	Anatomy of Liver, biliary system and pancreas <b>Anatomy Lecture Dr. WK</b>	Role of respiration in acid base balance <b>Physiology Lecture Prof. SDIN</b>	Milk & milk products <b>Biochemistry Lecture Prof. PHPF</b>			
9.00 – 10.00					<b>Biochemistry Reading Time</b>			
10.00 – 10.15	<b>TEA BREAK</b>			<b>TEA BREAK</b>		<b>TEA BREAK</b>		
10.15 – 11.15	Transport of Respiratory Gases <b>Physiology Lecture Prof. SDIN</b>			Digestion and Absorption SGD <b>Prof. PHPF &amp; all Biochemistry Staff</b>	Peritoneum and Peritoneal cavity <b>Dissection Dr. JD &amp; All Anatomy Staff</b>  <b>Group 11-20</b>	Oil seeds and nuts <b>Biochemistry Lecture Prof. KPM</b>		
11.15 – 12.15						Dietary fibre <b>Biochemistry Lecture Prof. KPM</b>		
12.15 – 1.15	<b>LUNCH BREAK</b>							
1.15 – 2.15	Peritoneum and Peritoneal cavity <b>Dissection Dr. JD &amp; All Anatomy Staff</b>  <b>Group 1-10</b>	Peritoneum and Peritoneal cavity <b>Dissection Dr. JD &amp; All Anatomy Staff</b>  <b>Group 11-20</b>	Reading Time  	Digestive disorders <b>Biochemistry PD Prof. PHPF &amp; all Biochemistry Staff (Obj. MED 1208/4.6) (Gr. 11 – 20)</b>	Lung Function + exercise <b>Physiology PD Prof. AK &amp; Physiology staff (Gr. 1-10)</b>	Digestive disorders <b>Biochemistry PD Prof. PHPF &amp; all Biochemistry Staff (Obj. MED 1208/4.6) (Gr. 1 – 10)</b>	Lung Function + exercise <b>Physiology PD Prof. AK &amp; Physiology staff (Gr. 11-20)</b>	
2.15 – 3.15								
3.15 – 4.15								Reading Time

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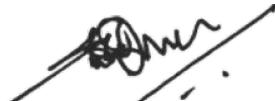
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## 2019/2020 Batch (Year 1 Semester 2 Continued) – Final Timetable

Week –4

**\*Please note that Lectures will be conducted via online mode**

**\*\*Anatomy prerequisite: go through the sessions uploaded to moodle – Dissection video before the 31/01/2022**

Time	Monday 31.01.2022	Tuesday 01.02.2022	Wednesday 02.02.2022	Thursday 03.02.2022	Friday 04.02.2022	
8.00 – 9.00	V/Q mismatch <b>Physiology Lecture</b> Prof. AK	Celiac trunk stomach liver spleen and gall bladder <b>Gross anatomy practical</b> Dr. HA  Group 11-20	Anatomy of the Small intestine <b>Anatomy Lecture</b> Dr. LP	Deep-sea diving <b>Physiology Lecture</b> Dr. PD	<b>PUBLIC HOLIDAY</b>	
9.00 – 10.00	Hypoxia <b>Physiology Lecture</b> Prof. SDIN			10.00 – 10.15		<b>TEA BREAK</b>
10.15 – 11.15	Regulation of Respiration <b>Physiology Lecture</b> Prof. TD	Celiac trunk stomach liver spleen and gall bladder <b>Gross anatomy practical</b> Dr. HA  Group 11-20	Breast milk <b>Biochemistry Lecture</b> Prof. PHPF	Celiac trunk stomach liver spleen and gall bladder <b>Gross anatomy practical</b> Dr. HA Group 1-10		
11.15 – 12.15	Non-respiratory functions of the respiratory system <b>Physiology Lecture</b> Prof. AK		Biochemistry Reading Time			
12.15 – 1.15	<b>LUNCH BREAK</b>					
1.15 – 2.15	Celiac trunk stomach liver spleen and gall bladder <b>Gross anatomy practical</b> Dr. HA  Group 11-20	Celiac trunk stomach liver spleen and gall bladder <b>Gross anatomy practical</b> Dr. HA  Group 1-10	Reading Time  	Biochemistry Reading Time		Physiology Reading Time
2.15 – 3.15						
3.15 – 4.15						

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## 2019/2020 Batch (Year 1 Semester 2 Continued) – Final Timetable

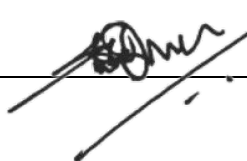
Week –5

**\*Please note that Lectures will be conducted via online mode**

**\*\*Anatomy prerequisite: go through the sessions uploaded to moodle – Dissection video before the 07/02/2022**

Time	Monday 07.02.2022	Tuesday 08.02.2022	Wednesday 09.02.2022	Thursday 10.02.2022	Friday 11.02.2022		
8.00 – 9.00	Physiology of Exercise <b>Physiology Lecture</b> Dr. ASA	Duodenum, pancreas and hepatic portal vein <b>Gross anatomy practical</b> Dr. WK	Anatomy of the Large intestine, rectum and anal canal <b>Anatomy Lecture</b> Dr. LP	Acclimatization to high altitude <b>Physiology Lecture</b> Prof. SDIN	Protein energy deficiencies <b>Biochemistry Lecture</b> Prof. PHPF		
9.00 – 10.00					Dietary management in diseases <b>Biochemistry Lecture</b> Dr. SPRPP		
10.00 – 10.15	<b>TEA BREAK</b>						
10.15 – 11.15	Respiratory insufficiencies <b>Physiology Lecture</b> Prof. AK	Groups 11-20	Protein requirement <b>Biochemistry Lecture</b> Prof. PHPF	Anatomy reading time	Energy and protein requirements SGD Dr. SPRPP & all Biochemistry Staff		
11.15 – 12.15	Tests of Cardiovascular Autonomic functions <b>Physiology Lecture</b> Prof. SDIN						
12.15 – 1.15	<b>LUNCH BREAK</b>						
1.15 – 2.15	Duodenum, pancreas and hepatic portal vein <b>Gross anatomy practical</b> Dr. WK	Duodenum, pancreas and hepatic portal vein <b>Gross anatomy practical</b> Dr. WK	Duodenum, pancreas and hepatic portal vein <b>Gross anatomy practical</b> Dr. WK	Food processing <b>Biochemistry</b> PD Prof. PHPF & all Biochemistry staff (Obj. MED 1208/5.2.3) (Gr. 1 – 10)	Resp Ex <b>Physiology</b> PD Prof. TD & Physiology staff (Gr. 1-10)	Food processing <b>Biochemistry</b> PD Prof. PHPF & all Biochemistry staff (Obj. MED 1208/5.2.3) (Gr. 11 – 20)	Resp Ex <b>Physiology</b> PD Prof. TD & Physiology staff (Gr. 11-20)
2.15 – 3.15							
3.15 – 4.15							

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## 2019/2020 Batch (Year 1 Semester 2 Continued) – Final Timetable

Week – 6

**\*Please note that Lectures will be conducted via online mode**

**\*\*Anatomy prerequisite: go through the sessions uploaded to moodle – Dissection video before the 14/02/2022**

Time	Monday 14.02.2022	Tuesday 15.02.2022	Wednesday 16.02.2022	Thursday 17.02.2022	Friday 18.02.2022
8.00 – 9.00	Cardiac Murmurs and shunts <b>Physiology Lecture</b> Prof. NSK	Small intestine – superior mesenteric artery <b>Gross anatomy practical</b> Dr. LP  Groups 1-10	<b>PUBLIC HOLIDAY</b>	Respiratory Functions <b>Physiology SGD</b> Prof. AK & all Physiology staff	Biochemistry Reading Time
9.00 – 10.00					
10.00 – 10.15	<b>TEA BREAK</b>			<b>TEA BREAK</b>	
10.15 – 11.15	Mastication, saliva and taste <b>Physiology Lecture</b> Dr. ASA	Small intestine – superior mesenteric artery <b>Gross anatomy practical</b> Dr. LP  Groups 1-10		Small intestine – superior mesenteric artery <b>Gross anatomy practical</b> Dr. LP  Groups 1-10	Biochemistry Reading Time
11.15 – 12.15	Basic life support <b>Physiology Lecture</b> Head/ Anesthesiology & Critical Care				
12.15 – 1.15	<b>LUNCH BREAK</b>			<b>LUNCH BREAK</b>	
1.15 – 2.15	Small intestine – superior mesenteric artery <b>Gross anatomy practical</b> Dr. LP  Groups 11-20	Small intestine – superior mesenteric artery <b>Gross anatomy practical</b> Dr. LP  Groups 11-20		<b>PUBLIC HOLIDAY</b>	Biochemistry Reading Time
2.15 – 3.15					
3.15 – 4.15			Basic life support <b>Physiology PD Head/ Anesthesiology &amp; Critical Care (Gr. 11-20)</b>		

  
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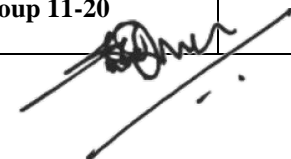
## 2019/2020 Batch (Year 1 Semester 2 Continued) – Final Timetable

Week – 7

**\*Please note that Lectures will be conducted via online mode**

**\*\*Anatomy prerequisite: go through the sessions uploaded to moodle – Dissection video before the 21/02/2022**

Time	Monday 21.02.2022	Tuesday 22.02.2022	Wednesday 23.02.2022	Thursday 24.02.2022	Friday 25.02.2022		
8.00 – 9.00	Swallowing <b>Physiology Lecture</b> <b>Dr. ASA</b>	Large Intestine – inferior mesenteric artery	Posterior Abdominal wall and retroperitoneum	Secretory processes in the small intestine	<b>Biochemistry Reading Time</b>		
9.00 – 10.00	General organization of the alimentary canal to perform its function <b>Physiology Lecture</b> <b>Prof. TD</b>	<b>Gross anatomy practical</b> <b>Dr. WK</b>  <b>Group 1-10</b>	<b>Anatomy Lecture</b> <b>Prof. SBA</b>	<b>Physiology Lecture</b> <b>Prof. TD</b>			
10.00 – 10.15	<b>TEA BREAK</b>						
10.15 – 11.15	Stomach and gastric secretion <b>Physiology Lecture</b> <b>Prof. TD</b>	Large Intestine – inferior mesenteric artery <b>Gross anatomy practical</b> <b>Dr. WK</b>	Free radicals & antioxidants <b>Biochemistry lecture</b> <b>Prof. CNRAA</b> (Obj. MED 1208/5.7)	<b>Anatomy Reading Time</b>	Free radicals & alcoholism <b>SGD</b> <b>Prof. HKIP &amp; All Biochemistry Staff Biochemistry</b>		
11.15 – 12.15	Gastric emptying <b>Physiology Lecture</b> <b>Prof. TD</b>	<b>Group 1-10</b>					
12.15 – 1.15	<b>LUNCH BREAK</b>						
1.15 – 2.15	Large Intestine – inferior mesenteric artery	Large Intestine – inferior mesenteric artery	Large Intestine – inferior mesenteric artery	<b>Biochemistry Reading Time</b>	<b>Physiology Reading Time</b>	<b>Biochemistry Reading Time</b>	<b>Physiology Reading Time</b>
2.15 – 3.15	<b>Gross anatomy practical</b> <b>Dr. WK</b>	<b>Gross anatomy practical</b> <b>Dr. WK</b>	<b>Gross anatomy practical</b> <b>Dr. WK</b>				
3.15 – 4.15	<b>Group 1-10</b>	<b>Group 11-20</b>	<b>Group 11-20</b>				



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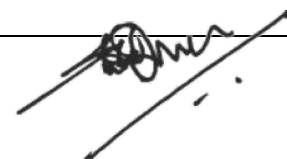
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**2019/2020 Batch (Year 1 Semester 2 Continued) – Final Timetable**

**Week – 8**

**\*Please note that Lectures will be conducted via online mode**

<b>Time</b>	<b>Monday 28.02.2022</b>	<b>Tuesday 01.03.2022</b>	<b>Wednesday 02.03.2022</b>	<b>Thursday 03.03.2022</b>	<b>Friday 04.03.2022</b>	
8.00 – 9.00	Physiology Reading Time	<b>PUBLIC HOLIDAY</b>	Development Gastro Intestinal Tract <b>Anatomy Lecture I &amp; II</b> Dr. JD	Physiology of jaundice <b>Physiology Lecture</b> Prof. NSK		Biochemistry Reading Time
9.00 – 10.00						
10.00 – 10.15	<b>TEA BREAK</b>		<b>TEA BREAK</b>			
10.15 – 11.15	Defaecation <b>Physiology Lecture</b> Prof. TD		Biochemistry Reading Time	Development Gastro Intestinal Tract <b>Anatomy Lecture III</b> Dr. JD		Biochemistry Reading Time
11.15 – 12.15	Dysfunctions of GIT motility <b>Physiology Lecture</b> Dr. PD					
12.15 – 1.15	<b>LUNCH BREAK</b>		<b>LUNCH BREAK</b>			
1.15 – 2.15	Histology of the GIT <b>Practical</b> Dr. HA (online)		Reading Time	Biochemistr y Reading Time	Physiology Reading Time	Biochemist ry Reading Time
2.15 – 3.15						
3.15 – 4.15						



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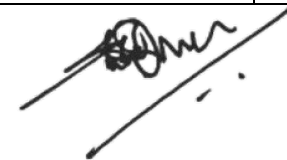
Week – 9

**\*Please note that Lectures will be conducted via online mode**

**\*\*Anatomy prerequisite: go through the sessions uploaded to moodle – Dissection video before the 07/03/2022**

Time	Monday 07.03.2022	Tuesday 08.03.2022	Wednesday 09.03.2022	Thursday 10.03.2022	Friday 11.03.2022	
8.00 – 9.00	Dysfunctions of GIT motility <b>Physiology Lecture Head / Surgery</b>	Posterior Abdominal wall and retroperitoneum <b>Gross anatomy practical Prof. SBA</b>  <b>Group 1-10</b>	Radiology of the thorax and Abdomen <b>Anatomy Lecture Head/Radiology</b>	Alimentation <b>Physiology SGD Prof. TD &amp; all Physiology staff</b>	<b>Biochemistry Reading Time</b>	
9.00 – 10.00	<b>Physiology Reading Time</b>					
10.00 – 10.15	<b>TEA BREAK</b>					
10.15 – 11.15	<b>Physiology Reading Time</b>	Posterior Abdominal wall and retroperitoneum <b>Gross anatomy practical Prof. SBA</b>  <b>Group 1-10</b>	<b>Biochemistry Reading Time</b>	<b>Anatomy Reading Time</b>	<b>Biochemistry Reading Time</b>	
11.15 – 12.15			<b>Biochemistry Reading Time</b>		<b>Biochemistry Reading Time</b>	
12.15 – 1.15	<b>LUNCH BREAK</b>					
1.15 – 2.15	Posterior Abdominal wall and retroperitoneum <b>Gross anatomy practical Prof. SBA</b>  <b>Group 1-10</b>	Posterior Abdominal wall and retroperitoneum <b>Gross anatomy practical Prof. SBA</b>  <b>Group 11-20</b>	Posterior Abdominal wall and retroperitoneum <b>Gross anatomy practical Prof. SBA</b>  <b>Group 11-20</b>	<b>Biochemistry Reading Time (Gr. 11-20)</b>	<b>Tests of Cardiovascular Autonomic functions Physiology PD Prof. SDIN &amp; Physiology staff (Gr. 1-10)</b>	<b>Tests of Cardiovascular Autonomic functions Physiology PD Prof. SDIN &amp; Physiology staff (Gr. 11-20)</b>
2.15 – 3.15						
3.15 – 4.15						

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## 2019/2020 Batch (Year 1 Semester 2 Continued) – Final Timetable

### Modules & Module Co-ordinators

**MED 1206 – Anatomy of Thorax & Abdomen – Dr. Lakshika Pathirana**

**MED 1207 – Cardiovascular, Respiratory & Alimentary Functions – Prof. Tharaka Dassanayake**

**MED 1208 – Biochemical Basis of Cardiorespiratory Functions, Alimentation & Nutrition – Prof. Kalana Maduwage**

### Names & Departments of the teachers involved in the teaching programme:

#### Dept. of Anatomy

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

#### Dept. of Physiology

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

#### Dept. of Biochemistry

Prof. CNRAA	Prof. CNRA Alles (HEAD)
Prof. JGSR	Prof. JGS Ranasinghe
Prof. HKIP	Prof. HKI Perera
Prof. KPM	Prof. KP Maduwage
Prof. PHPF	Prof. PHP Fernando
Dr. SPRPP	Dr. SPRP Prematilake



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