

# **UNDERGRADUATE CURRICULUM**

## **1ST YEAR MBBS**

## SEPTEMBER 2019

DATE	8.30-9.30	9.30-11	11-12	12-1	2-3 PHY	3-4 PHY	2-3 BIO	3-4 BIO
1	HOLIDAY							
2	HOLIDAY							
3 TUE	AN 1.1	AN 1.2 (T), AN 66.1, 66.2(T) PY INTEGRATION	AN 1.2	PY 1.1, PY1.3	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.1	1.1
4 WED	AN 2.4 (T)	AN 2.4 (D)	BI 1.1	PY1.2	SGT	GD	BI 11.1	1.1
5 THU	AN 6.1 TO 6.3 (T)	AN 5.1 TO 5.8 (T) PY INTEGRATION	CM1.1	CM1.2 GPW	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.1	1.1
6 FRI	AN 2.1, 2.2 (T)	AN 7.1 TO 7.8 (T) PY INTEGRATION	PY 1.4 INT PATH	AN 2.5, 2.6	SGT	GD	BI 11.1	1.1
7SAT	AN 2.3 (T)	AN 2.3 (D)	PY 1.6 INTBIO	AN 3.1 to 3.3 PY - INTEG			BI 3.1	BI 3.1
8 SUN	HOLIDAY							
9 MO	AN 4.1 TO 4.5	AN 76.1, 76.2	AN 65.1(D)	BI 4.1	PY 1.5	PY 1.5		
10 TU	HOLIDAY							
11 WED	AN 77.3, SPERMATO GENESIS	AN 77.1,77.2,77.3 OOGENESIS	BI 4.1	PY 1.8	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.2	3.1
12 THU	AN 65.2 (T)	AN 65.2 (T) GLANDS	CM1.3	CM1.3	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.2	3.1
13FRI	AN 65.2 (D)	INTRO. TO UPPER LIMB, AN 9.2,9.3 (T)	PY 1.9	AN 8.1 TO 8.4(A,B) ( CLAVICLE, SCAPULA)	SGT	GD	BI 11.2	3.1
14SA			HOLIDAY					
15			HOLIDAY					

16M	AN 9.1	AN 9.1, 9.2, 9.3(D)	AN 8.1 TO 8.4( C) - HUMERUS	BI 5.1	PY 2.1	PY 2..2 INTE BI 5.1		
17TU	AN 71.2, HISTOLOGY - CARTILAGE	AN 71.2 (D)	AN 8.1 TO 8.4 (D) RADIUS	PY 2.4	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.3	3.1
18W	SELF	DIRECTED LEARNING	BI 6.2	PY2.5INTBIO	SGT	GD	BI 11.3	3.1
19 <sup>TH</sup>	AN 10.1 (D)	AN 10.1 (T)	CM1.4	CM1.5	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.3	3.1
20F	AN 10.7, 10.4, 10.2(D)	AN 77.4 - FERTILIZATION	PY 2.6	AN 10.7, 10.4,10.2(T)	SGT	GD	BI 11.3	3.1
21SAT	AN 10.3, 10.5, 10.6 (D)	AN 10.3, 10.5, 10.6 (T)	PY 2.7	AN 10.8, 10.9 (D)			BI 2.1 ,2.3	BI 2,4 INTE =PATH
22SU N	HOLIDAY							
23M	AN 10.8, 10.9 (T)	AN 13.1, 13.2	AN 8.1 TO 8.4 (E) ULNA	BI 2.5	PY2.8 INTPATH	PY2.8INTPATH		
24TU	AN 71.1 (T)	AN 71.1 (D)	AN 10.9, 10.10, 10.11, 10.13(D)	PY2.9 INTPATH	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.4	2.4,2.5,2.6
25W	AN 10.10, 10.11, 10.13 (D)	AN 10.12 (T)	AETCOM	AETCOM	SGT	GD	BI 11.4	2.4,2.5,2.6
26 THU	AN 10.12 (D)	AN 11.1 (A), AN 11.2(A) –T (FRONT OF ARM WITH VESSELS, NERVES)	CM1.10	CM1.10 GPM	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.4	2.4,2.5,2.6
27F	AN 11.1(A), AN 11.2(A)	AN 77.5, 77.6, FIRST WEEK	PY 2.10	AN 11.3, 11.5(T)	SGT	GD	BI 11.4	2.4,2.5,2.6

	- D (FRONT OF ARM WITH VESSELS, NERVES)	CHANGES						
28 SAT	AN 11.3, 11.5(D)	AN 11.1 (B), 11.2 (B), 11.4 (D) (BACK OF ARM WITH VESSELS, NERVES)	PY 2.10	AN 11.1 (B), 11.2 (B), 11.4 (T) (BACK OF ARM WITH VESSELS, NERVES)			BI 2.6	BI 2.7 INTE-PATH
29 SUN			HOLIDAY					
30MO N	AN 12.1, 12.3, 12.4(T)	AN 12.1, 12.3, 12.4(D)	AN 8.5, 8.6, 8.2, 8.5, 8.6 (CARPAL BONES & ARTICULATED HAND)	BI 10.3,10.4,10. 5 INTEGR MICRO GM	PY 3.4 INT ANAES	PY 3.4 INT ANAES		

## OCTOBER

DATE	8.30-9.30	9.30-11	11-12	12-1	2-3 PHY	3-4 PHY	2-3 BIO	3-4 BIO
1 TUE	AN 67.1, 67.2, 67.3 (T)	AN 67.1, 67.2, 67.3 (D) PY INTEGRATION	AN 12.1, 12.3, 12.4(D) – CONT	PY 3.5 INT – PHAR ,ANESTH	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.4	6.7,
2WED	HOLIDAY							
3THU	AN 12.2 (D)	AN 12.2 (T)	CM1.7	CM1.7GPW	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.4	6.7
4FRI	AN 12.5(A)(D)	AN 78.1 TO 78.5 , SECOND WEEK CHANGES	PY 3.6 INT - PATH	AN 12.5(A), 12.7, 12.8 (T)	SGT	GD	BI 11.4	6.7
5SAT	AN 12.11, 12.14 (D)	AN 12.11, 12.14 (T)	PY 3.7 INT ANAT	MEDIAN NERVE AN 11.2, 12.2, 12.7, 12.8 (T)			BI 6.12	BI 6.12 , 5.2 INTE-PHY , PATH ,GM
6SUN	HOLIDAY							
7MON	HOLIDAY							
8TUE	HOLIDAY							
9WED	ULNAR NERVE AN 11.1, 12.2, 12.7,12.8 (T)	9.30 TO 10 AN 12.15	ECE		PY 2.11-DOAP	PY 2.11-DOAP	BI 11.4	6.8
10THU	AN12.12 TO AN 12.13(D)	AN 12.12, 12.13(T)	CM2.1	CM2.2 GPW	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.4	6.8
11FRI	AN 12.14, 12.15(D)	AN 79.1 TO 79.3 3 <sup>RD</sup> WEEK CHANGES	PY 3.8	AN 12.6, 13.3(D), 13.4(B) - T	SGT	GD	BI 11.4	6.8
12	HOLIDAY							

SAT								
13 SUN	HOLIDAY							
14 MON	AN 13.3(A), AN 11.6(T)	AN 13.3(A), AN 11.6(D)	AN 12.6, 13.3(D), 13.4(B) – D	BI 6.6	PY 3.9	PY 3.9		
15 TUE	AN 68.1 TO 68.3 (T)	AN 68.1 TO 68.3 (D) PY INTEGRATION	AN 13.3 (D)	PY 3.10	PY 2.11-DOAP	PY 2.11-DOAP	IA 11.4	6.8
16 WED	AN 12.7 (D)	ECE			PY 2.11-DOAP	PY 2.11-DOAP	IA 11.4	6.8
17 THU	AN 12.9, 12.10 (D)	RADIAL NERVE AN 11.2, 12.12, 12.13 (T)	CM2.2	CM2.2 GPW	PY 2.11-DOAP	PY 2.11-DOAP	IA 11.4	6.8
18 FRI	DISSECTION – REVISION	AN 80.1, 80.2, 80.7 FOETAL MEMBRANES, UMBILICAL CORD	PY 3.11 INT BIO	AN 13.3 (T)	PY 2.11-DOAP	PY 2.11-DOAP	IA 11.4	6.8
19 SAT	DISSECTION – REVISION	AN 12.9, 12.10 (T)	PY 3.12 , 3.17 INT GM	AN 13.4 (T) PECTORAL GIRDLE			BI 6.6	BI 6.6
20 SUN	HOLIDAY							
21 ON	SURFACE ANATOMY AN 13.6, 13.7	RADIOLOGY 13.5	OSPE	BI 6.5	PY 3.18	PY 3.18		
22 TUE	SELF	DIRECTED	LEARNING	PY 3.13 INT GM,ANAT	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.20	6.6

23 WED	PRACTICALS	ECE			PY 2.11-DOAP	PY 2.11-DOAP	BI 11.20	6.6
24 THU	VIVA - SURFACE	ANATOMY AND OSTEOLOGY	CM2.2 SDL	CASE STUDY-SDL	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.20	6.6
25 FRI	AN 80.3, 80.5(T) PLACENTA – DEVELOPMENT AND HISTOLOGY	AN 80.3, 80.5 (D) INTRODUCTION TO LOWERLIMB AN 20.3(D)	PY 8.1	AN 15.2(A) TO 15.5(D), AN 20.3 TO 20.5 (D)	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.20	6.6
26 SAT	AN 14.1 (B), 14.3 - FEMUR	AN 20.3 (T) DEEP FASCIA WITH MODIFICATIONS, DERMATOMES	PY 8.1	AN 14.1(C), 14.3 – TIBIA			BI6.5	BI6.5 INT GM
27 SUN	HOLIDAY							
28 MON	AN 15.2(A), AN 15.5(T)	AN 15.3, 15.4, 20.4(T)	AN 15.2(A) TO 15.5(D), AN 20.3 TO 20.5 (D)	BI 6.5	PY 8.2	PY 8.2		
29 TUE	AN 69.1 TO 69.3(T) HISTOLOGY – BLOOD VESSELS	AN 69.1 TO 69.3 (D) PY INTEGRATION	AN 14.1(C), 14.3 – TIBIA	PY 8.2	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.5	6.5

<b>30 WED</b>	<b>AN 15.1(A) – (D)</b>	<b>AETCOM</b>			<b>TUTORIAL</b>	<b>PY 2.11-DOAP</b>	<b>BI 11.5</b>	<b>6.5</b>
<b>31 THU</b>	<b>AN 15.1(B) – (D)</b>	<b>AN 15.1(A) –(T)</b>	<b>CM2.3</b>	<b>CM2.3 GPW</b>	<b>PY 2.11-DOAP</b>	<b>PY 2.11-DOAP</b>	<b>BI 11.5</b>	<b>6.5</b>

## NOVEMBER 2019

DATE	8.30-9.30	9.30-11	11-12	12-1	2-3 PHY	3-4 PHY	2-3 BIO	3-4 BIO
1 FRI	AN 15.2 (B)	AN 80.4 (T) TWINNING	PY 8.2	AN 15.1(B),15.2(B) (T)	TUTORIAL	PY 2.11-DOAP	BI 11.5	6.5
2SAT	AN 16.1 TO 16.3 (D)	AN 14.1 (D) - FIBULA	PY 8.2	AN 16.1 TO 16.3 (T)			BI 6.9 ,6.10	BI 6.9,6.10
3SUN	HOLIDAY							
4MON	AN 17.1 TO 17.3(T)	AN 17.1 TO 17.3(D)	AN 14.1(E), 14.2(A), 14.4 – ARTICULAT ED FOOT	BI 6.9,6.10 INTE - GM	PY 8.2	PY 8.2		
5TUE	AN 70.1, 70.2 (T)	AN 70.1, 70.2 (D)	AN 16.4, 16.5 (D)	PY 8.2	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.16	BI 11.6,6.5
6WED	AN 16.6(D)	ECE			TUTORIAL	PY 2.11-DOAP	BI 11.16	BI 11.6,6.5
7THU	AN 16.4, 16.5(T)	AN 16.6(T)	CM2.4GPW	CM2.4GPW	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.16	BI 11.6,6.5
8FRI	AN 18.1A, 18.2, 18.3, 20.3A(D)	ENDODERM – DERIVATIVES, FOLDINGS OF EMBRYO	PY 8.3	AN 18.1A, 18.2, 18.3, 20.3A(T)	TUTORIAL	PY 2.11-DOAP	BI 11.16	BI 11.6,6.5
9SAT	HOLIDAY							
10SUN	HOLIDAY							
11MON	AN 18.1B, 20.3B(T)	KNEE JOINT – I AN 18.4A, 18.5 TO 18.7(T)	AN 18.1B, 20.3B(D)	BI 6.9,6.10	PY 8.4 INT BI 6.14	PY 8.6		
12TUE	HISTOLOGY SKIN AN 72.1(T)	HISTOLOGY SKIN AN 72.1(D)	OSTEOLOGY – PATELLA AN 14.1 F, AN 18.4A(D)	PY 8.5	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.6	3.4

13WED	AN 18.4B KNEE JOINT - II	ECE			SGT	PY 2.11-DOAP	BI 11.6	3.4
14THU	AN 19.1(D)	AN 19.1, AN 19.3, 19.4(T)	CM2.4GPW	CM2.4GPW	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.6	3.4
15FRI	AN 19.2(D)	ECTODERMAL DERIVATIVES	PY 4.1 INT ANAT	AN 19.2,20.3C(T),	SGT	PY 2.11-DOAP	BI 11.6	3.4
16SAT	AN 19.7A(D) SOLE LAYERS 1&2	AN 19.7A(T) SOLE LAYERS 1&2	PY 4.2 INT BI	AN 19.7B(T)			BI 3.4	BI 3.4
17SUN	HOLIDAY							
18MON	AN 20.1A TIBIO FIBULAR JOINT	AN 19.7B(D) SOLE LAYERS 3&4	OSTEOLOGY – TARSAL BONES AN 14.1G	BI 3.4	PY 4.2 INT BI	PY 4.2 INT BI		
19TUE	AN 20.1B ANKLE JOINT	HISTOLOGY - REVISION	AN 14.2C & D (D)	PY 4.2 INT BI	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.21	3.4
20WED	AN 19.5(T), 19.6	ECE			PY 2.11-DOAP	PY 2.11-DOAP	BI 11.21	3.4
21THU	AN 20.2(T) SUBTALAR JOINT	AN 20.6(T) RADIOLOGY/AN 20.7 TO 20.9(T) SURFACE MARKING	CM2.4SDL	CM2.5	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.21	3.4
22FRI	REVISION	AN 79.4(T) MESODERMAL DERIVATIVES	PY 4.2 INT BI	AN 20.7 TO 20.9(T) SURFACE MARKING	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.21	3.4
23SAT	PRACTICALS	PRACTICALS	PY 4.2 INT BI	PRACTICALS			BI 3.4	BI 3.4 , INTE
24SUN	HOLIDAY							
25MON	IA - I			BI 3.6	PY 4.3	PY 4.3		

26TUE	VIVA & DISCUSSION		PY 4.4 INT BI 4.2	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.21	3.4
27 WED	AN 44.1, 44.2, 44.6, 44.7(D)	AETCOM		SGT	PY 2.11-DOAP	BI 11.21	3.4
28THU	OSTEOLOGY – LUMBAR VERTEBRA AN 50.1	AN 44.1, 44.2, 44.6, 44.7(T)	CM6.1	CM6.2	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.21 3.4
29FRI	AN 44.3(D)	DERIVATIVES OF FOREGUT(T)	PY 4.5	AN 44.3(T)	SGT	PY 2.11-DOAP	BI 11.21 3.4
30SAT	AN 44.4(D)	AN 44.4, 44.5(T)	PY 4.6	AN 46.1 TO 46.5(T)			BI 3.5 BI 3.9 INTE

## DECEMBER

DATE	8.30-9.30	9.30-11	11-12	12-1	2-3 PHY	3-4 PHY	2-3 BIO	3-4 BIO
1 SUN	HOLIDAY							
2 MON	AN 47.1, 47.3(T)	AN 47.2, 47.4(T)	AN 46.1 (D)	BI 3.8,	PY 4.7 INT BI	PY 4.8 INT BI		
3TUE	HISTOLOGY – (T) TESTIS, EPIDIDYMIS, VAS DEFERENS.	HISTOLOGY – (D) TESTIS, EPIDIDYMIS, VAS DEFERENS.	AN 47.1, 47.3(D)	PY 4.8 INT BI 6.14 ,6.13	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.21, 11.7	SDL
4WED	AN 50.2A OSTEOLOGY – SACRUM AN 47.1 TO 47.4 (D) ECE		ECE		TUTORIAL	PY 2.11-DOAP	BI 11.21, 11.7	SDL
5THU	AN 47.6(D)	AN 47.6(T) SPLEEN, ABD. PART OF ESOPHAGUS	CM6.3GPW	CM6.3GPW	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.21, 11.7	SDL
6FRI	AN 47.5 A, 47.9A(D)	MID GUT DERIVATIVES	PY 4.9 INT BI,GM	AN 47.5 A, 47.9A(T)	TUTORIAL	PY 2.11-DOAP	BI 11.21, 11.7	SDL
7SAT	AN 47.5 A, 47.9A(D)	AN 45.1(T)	PY 4.9 INT BI,GM	AN 47.5B, AN 47.9B(T)			BI 3.7	B.I 3.10 INTE GM PHY , PATH
8SUN	HOLIDAY							
9 MON	AN 47.5 C(T)	AN 47.5 G, H(T)	AN 47.5 C(D)	BI 6.15	PY 7.1	PY 7.1		
10 TUE	HISTOLOGY-(T) PROSTATE, SEMINAL VESICLE,PENIS	HISTOLOGY-(D) PROSTATE, SEMINAL VESICLE,PENIS	AN 47.5 G, H(D)	PY 7.2	PY 2.11-DOAP	PY 2.11-DOAP	BI 11.21	SDL

<b>11WED</b>	<b>AN 47.8A, 47.10,47.11, (D)</b>		<b>ECE</b>		<b>TUTORIAL</b>	<b>PY 2.11-DOAP</b>	<b>BI 11.21</b>	<b>SDL</b>
<b>12THU</b>	<b>AN47.5F,47.7(D)</b>	<b>AN 47.8A, 47.10,47.11, (T)</b>	<b>CM6.4GPW</b>	<b>CM6.4GPW</b>	<b>PY 2.11-DOAP</b>	<b>PY 2.11-DOAP</b>	<b>BI 11.21</b>	<b>SDL</b>
<b>13FRI</b>	<b>AN 47.5D, (D)</b>	<b>HINDGUT DERIVATIVES</b>	<b>PY 7.3</b>	<b>AN 47.5D (T)</b>	<b>TUTORIAL</b>	<b>PY 2.11-DOAP</b>	<b>BI 11.21</b>	<b>SDL</b>
<b>14SAT</b>	<b>HOLIDAY</b>							
<b>15SUN</b>								

## JAN

DATE	8.30-9.30	9.30-11	11-12	12-1	2-3 PHY	3-4 PHY	2-3 BIO	3-4 BIO
1 WED	HOLIDAY							
2THU	AN 47.5E(T)	AN 47.5F, 47.7(T)	CM 1.6	CM 1.9 GPW	PY 11.13-DOAP	PY 11.13-DOAP	BI 11.12	4.7
3FRI	AN 47.5E(D)	DEVELOPMENT OF GONADS	PY 7.3	AUTONOMIC NERVOUS SYSTEM	SGT	PY 11.13-DOAP	BI 11.12	4.7
4SAT	AN 47.5K, AN 47.8G (D)	AN 47.8G(T) URETER	PY 7.3	AN 47.5K (T)			BI 4.2	BI 4.2
5SUN	HOLIDAY							
6MON	AN 47.8C (T)	AN 47.13, 47. 14(T)	AN 47.8C (D)	BI 4.2	PY 7.5INT BI 6.7	PY 7.5 INT BI 6.7		
7TUE	HISTOLOGY – INTRO TO GIT OESOPHAGUS, STOMACH(T)	HISTOLOGY – INTRO TO GIT OESOPHAGUS, STOMACH(D)	AN 50.2B,C OSTEOLOGY – BONY PELVIS AN 47.13, 47.14(D)	PY 7.4	PY 11.13-DOAP	PY 11.13-DOAP	IA -11.21	4.6
8WED	AN 47.8B, 47.9C(D) ECE		ECE		SGT	PY 11.13-DOAP	IA -11.21	4.6
9THU	AN 45.2, 45.3, 47.12(D)	AN 47.8B, 47.9C(T)	CM4.1	CM 4.2 GPW	PY 11.13-DOAP	PY 11.13-DOAP	IA -11.21	4.6
10FRI	AN 47.8B(D)	DEVELOPMENT OF GENITAL DUCTS(T)	PY 7.6	AN 45.2, 45.3, 47.12(T)	TUOTRIAL	PY 11.13-DOAP	IA -11.21	4.6
11SAT	HOLIDAY							
12SUN	HOLIDAY							
13MON	AN 49.4(T)	AN 49.1 TO 49.3, 49.5(T)	AN 49(D)	BI 4.2	PY 7.7 INT GM	PY 7.8 INTR BI 6.14		
14 TUE	HISTOLOGY – SMALL INTESTINE(T)	HISTOLOGY – SMALL INTESTINE(D)	AN 48.2C, 48.5F, 48.6(D)	PY 7.9	PY 11.13-DOAP	PY 11.13-DOAP	BI 11.18	SDL

15WED	HOLIDAY							
16THU	HOLIDAY							
17FRI	HOLIDAY							
18 SAT	DISSECTION - REVISION	HISTOLOGY - REVISION	PY 9.1	BIA	REVISION		BIA	BIA
19 SUN	HOLIDAY							
20 MON	AN 48.2C, 48.5F, 48.6(T)	AN 48.2D, 48.7, 48.5E(T)	AN 48.2C, 48.5F, 48.6, 48.2D, 48.7, 48.5E(D)	BI 4.2	PY 9.1 INT ANAT	PY 9.1 INT ANAT		
21 TUE	HISTOLOGY – LARGE INTESTINE, APPENDIX(T)	HISTOLOGY – LARGE INTESTINE, APPENDIX(D)	AN 48.2A, 48.8, 48.5(D)	PY 9.2	TUTORIAL	PY 11.13-DOAP	BI 2.2 /11.13	4.6
22 WED	AN 48.2B, 48.5B(T)		ECE		PY 4.10-DOAP	PY 4.10-DOAP	BI 2.2 /11.13	4.6
23 THU	SAGITTAL SECTION OF PELVIS (D)	AN 48.2E(T)	CM4.2 SDL	CM4.2 SDL	PY 4.10-DOAP	PY 4.10-DOAP	BI 2.2 /11.13	4.6
24 FRI	AN 48.2F, 48.5C, (D)	DEVELOPMENT OF EXTERNAL GENITALIA	PY 9.3	AN 48.2A, 48.8, 48.5(T)	SGT	PY 4.10-DOAP	BI 2.2 /11.13	4.6
25SAT	AN 48.2G, 48.5D(D)	AN 48.2B, 48.5B(T)	PY 9.3,PY P.5	AN 48.2F, 48.5C(T)			BI 4.4	BI 4.4 INT GM
26 SUN	HOLIDAY							
27 MON	AN 48.2G, 48.5D(T)	AN 48.3, 48.4(T)	AN 48.3, 48.4(D)	BI 4.3 INT GM	PY 9.4	PY 9.4 ,PY 9.5		
2 TUE	HISTOLOGY – LIVER, GALLBLADDER,	HISTOLOGY – LIVER, GALLBLADDER,	AN 48.3, 48.4(D)	PY 9.6 INT OBG	SGT	PY 4.10-DOAP	BI 11.14	5.1

	PANCREAS (T)	PANCREAS (D)						
29 WED	AN 48.1(T)		AETCOM		PY 4.10-DOAP	PY 4.10-DOAP	BI 11.14	5.1
30 THU	SURFACE MARKING AN 55.1, 55.2	RADIOLOGY AN 54.1, 54.2, 54.3	CM 4.3	CM4.3 GPW	PY 4.10-DOAP	PY 4.10-DOAP	BI 11.14	5.1
31 FRI	CLINICAL ANATOMY CHARTS	DEVELOPMENT OF KIDNEY	PY 9.7	REVISION	TUTORIAL	PY 4.10-DOAP	BI 11.14	5.1

## FEBRUARY 2020

DATE	8.30-9.30	9.30-11	11-12	12-1	2-3 PHY	3-4 PHY	2-3 BIO	3-4 BIO
1 SAT	SDL	SDL	PY 9.9	SDL			BI 4.6	BI 4.5,4.7 INT GM
2SUN	HOLIDAY							
3MON	SDL	SDL	SDL	BI 5.2,5.3	PY IA	PY IA		
4TUYE	SDL	SDL	SDL	PY 9.8 INT OBG	TUTORIAL	PY 4.10-DOAP	BI 11.9	5.4
5WED	AN 21.3 TO 21.7(D) OSTEOLOGY – STERNUM 21.1A		ECE		PY 5.12-DOAP	PY 5.12-DOAP	BI 11.9	5.4
6THU	AN 21.1B OSTEOLOGY – TYPICAL RIBS	AN 21.3, 21.4 21.6, 21.7A(T) PY INTEGRATION	CM1.8	CM 17.4	PY 5.12-DOAP	PY 5.12-DOAP	BI 11.9	5.4
7FRI	AN 21.3 to 21.7 (D)	DEVELOPMEN T OF URINARY BLADDER, URETHRA	PY 9.8 INT OBG	AN 21.5, AN 21.7B (T)– INTERCOSTAL NERVE	SGT	PY 5.12-DOAP	BI 11.9	5.4
8SAT	HOLIDAY							
9SUN	HOLIDAY							
10MON	AN 21.11(T)	AN 21.11(D)	AN 21.1C, 21.2A OSTEOLOGY – ATYPICAL RIBS	BI 5.4	PY 9.9	PY 9.10 INT OBG		
11TUE	HISTOLOGY – KIDNEY, URETER, BLADDER(T)	HISTOLOGY – KIDNEY, URETER, BLADDER(D)	AN 21.1D, 21.2B OSTEOLOGY – THORACIC VERTEBRA	PY 9.11 INT OBG	SGT	PY 5.12-DOAP	BI 11.10	SDL
12WED	AN 24.1, 24.2, 24.5(D)		ECE		PY 5.12-DOAP	PY 5.12-DOAP	BI 11.10	SDL
13THU	AN 24.1, 24.2, 24.5(D)	AN 24.1(T)	CM 9.6 INT	CM 9.6 GPW	PY 5.12-DOAP	PY 5.12-DOAP	BI 11.10	SDL

14FRI	AN 24.3,24.6(D)	DEVELOPMENT OF RESPIRATORY SYSTEM AN 25.1, 25.2(2)	PY 9.12 INT OBG	AN 24.2, 24.5(T) PY INTEGRATION	TUTORIAL	PY 5.12-DOAP	BI 11.10	SDL
15SAT	AN 22.1(D)	AN 24.3,24.6(T)	PY 6.1	AN 22.1(T)			BI 5.4	BI 5.4
16SUN	HOLIDAY							
17MON	AN 22.2 B(T)	AN 22.2A(D)	AN 22.2A(T) PY INTEGRATION	BI 5.4	PY 6.2	PY 6.2		
18TUE	HISTOLOGY – FEMALE REPRODUCTIVE SYSTEM(T)	HISTOLOGY – FEMALE REPRODUCTIVE SYSTEM(D)	AN 22.2B(D)	PY 6.2	TUTORIAL	PY 5.12-DOAP	BI 11.11	5.4
19WED	REVISION - HEART		ECE		PY 5.15-DOAP	PY 5.15-DOAP	BI 11.11	5.4
20THU	AN 22.2C(D)	AN 22.2C(T)	CM 5.1	CM 5.3/BI 18 INT	PY 5.15-DOAP	PY 5.15-DOAP	BI 11.11	5.4
21FRI	AN 22.3 TO 22.5(D)	DEVELOPMENT OF CARDIOVASCULAR SYSTEM - AN 25.2, 25.4(T) PY INTEGRATION	PY 6.2	AN 22.3 TO 22.5(T) PY INTEGRATION	SGT	PY 5.15-DOAP	BI 11.11	5.4
22SAT	AN 23.4(D)	AN 22.6(T)	PY 6.2	AN 22.7(T) AND NERVE SUPPLY OF HEART			BI 5.4	BI 5.4

<b>23SUN</b>	<b>HOLIDAY</b>							
<b>24MON</b>	<b>AN 23.4(T)</b>	<b>AN 23.3(T)</b>	<b>AN 23.3(D)</b>	<b>BI 5.4</b>	<b>PY 6.3</b>	<b>6.3</b>		
<b>25TUE</b>	<b>HISTOLOGY – LUNG, TRACHEA(T)</b>	<b>HISTOLOGY – LUNG, TRACHEA(D)</b>	<b>AN 23.1, 23.2, 23.7(D)</b>	<b>PY 6.4</b>	<b>SGT</b>	<b>PY 5.15-DOAP</b>	<b>BI 11.8, 11.22</b>	<b>5.4</b>
<b>WED 26</b>	<b>REVISION</b>		<b>AETCOM</b>		<b>PY 5.15-DOAP</b>	<b>PY 5.15-DOAP</b>	<b>BI 11.8, 11.22</b>	<b>5.4</b>
<b>27THU</b>	<b>AN 24.4, 23.5, (D)</b>	<b>AN 23.1, 23.2, 23.7(T)</b>	<b>CM/BI 18 INT</b>	<b>CM/BI 18 INT</b>	<b>PY 5.15-DOAP</b>	<b>PY 5.15-DOAP</b>	<b>BI 11.8, 11.22</b>	<b>5.4</b>
<b>28FRI</b>	<b>RADIOLOGY AN 25.7, 25.8 CLINICAL ANATOMY CHARTS</b>	<b>AN 21.8 TO 21.10(T)</b>	<b>PY 6.4</b>	<b>AN 23.6 (D) SURFACE MARKING AN 25.9 PY INTEGRATION</b>	<b>TUTORIAL</b>	<b>PY 5.15-DOAP</b>	<b>BI 11.8, 11.22</b>	<b>5.4</b>
<b>29SAT</b>	<b>PRACTICALS</b>	<b>PRACTICALS</b>	<b>PY 6.7</b>	<b>PRACTICALS</b>			<b>BI 5.4</b>	<b>BI.5.4 INT PAED</b>

# MARCH 2020

DATE	8.30-9.30	9.30-11	11-12	12-1	2-3 PHY	3-4 PHY	2-3 BIO	3-4 BIO
1SUN	HOLIDAY							
2MON	IA – II	IA – II	IA – II	BI 5.5 INT GM	PY 6.6	6.6		
3TUE	VIVA AND DISCUSSION	VIVA AND DISCUSSION	VIVA AND DISCUSSION	PY 6.5	TUTORIAL	PY 5.15-DOAP	BI 11.16/11.19	11.6
4WED	AN 26.2B, 26.2C OSTEOLOGY – NORMA VERTICALIS, OCCIPITALIS		ECE		PY 5.13-DOAP	PY 5.13-DOAP	BI 11.16/11.19	11.6
5THU	AN 26.2A, 26.2D OSTEOLOGY – NORMA FRONTALIS, LATERALIS	INTRODUCTIO N TO HEAD & NECK, AN 27.1, 27.2(T)	CM/BI 18 INT	CM/BI 18 INT	PY 5.13-DOAP	PY 5.13-DOAP	BI 11.16/11.19	11.6
6 FRI	AN 26.2E OSTEOLOGY – NORMA BASALIS	DEVELOPME N T OF CARDIOVASC ULAR SYSTEM &FETAL CIRCULATION- II AN 25.3(T) PY INTEGRATION	PY 5.1 INTE ANA	AN 28.1,28.6(T)	SGT	PY 5.13-DOAP	BI 11.16/11.19	11.6
7 SAT	AN 27.1, AN 27.2, AN 28.1,28.6(D)	AN 28.2, 28.3, 28,7, 28.8(T)	PY 5.2	OSTEOLOGY – CRANIAL FOSSAE AN 26.3			BI 6.2	BI 6.3 INT PY
8SU	HOLIDAY							
9MO	AN 29.1 TO	AN 29.1 TO	AN 29.1 TO	BI 6.4	PY 5.3	5.3		

	29.4(T)	29.4(T)	29.4(T)	INT GM				
10TU	HISTOLOGY – SUPRA RENAL GLAND, PITUITARY(T)	HISTOLOGY – SUPRA RENAL GLAND, PITUITARY(T)	OSTEOLOGY – CERVICAL VERTEBRA AN 26.7, 26.5	PY 5.4	SGT	PY 5.13-DOAP	BI 11.16 /11.19	11.6
11WE	OSTEOLOGY – MANDIBLE AN 26.4		ECE		PY 3.15-DOAP	PY 3.15-DOAP	BI 11.16 /11.19	11.6
12 TH	AN 32.1(D)	AN 31.4(T)	CM 5.2 GPW	CM 5.4	PY 3.15-DOAP	PY 3.15-DOAP	BI 11.16 /11.19	11.6
13FR	AN 32.2(D)	DEVELOPMENT OF ARTERIAL SYSTEM	PY 5.7	AN 32.1(T)	SGT	PY 3.15-DOAP	BI 11.16 /11.19	11.6
14SA	HOLIDAY							
15SU								
16MO	AN 32.2(T)	AN 32.1(T) CAROTID TRIANGLE, CAROTID SHEATH, ANSACERVICALIS	AN 32.1(D)	BI 6.1 INT GM	PY 5.5 INT GM	5.6 INT GM		
17TU	HISTOLOGY – TONSIL, THYMUS(T)	HISTOLOGY – TONSIL, THYMUS(D)	AN 32.1(D)	PY 5.8	SGT	PY 3.15-DOAP	BI 11.23/11.24	SDL
18WE	AN 42.1 TO 42.3(D)	ECE	ECE		PY 3.15-DOAP	PY 3.15-DOAP	BI 11.23/11.24	SDL
19 TH	AN 42.1 TO 42.3(D)	AN 42.1 TO 42.3(T)	CM 5.4 GPW	ASSESMT	PY 3.15-DOAP	PY 3.15-DOAP	BI 11.23/11.24	SDL
20FR	DISSECTION – BRAIN REMOVAL	DEVELOPMENT OF VENOUS SYSTEM	PY 5.9	AN 30.3A(T)	PY 6.9-DOAP	PY 6.9-DOAP	BI 11.23/11.24	SDL
21SA	AN 30.3, 30.4(D)	AN 30.3B, 30.4(T)	PY 5.9	OSTEOLOGY – FRONTAL, OCCIPITAL			BI 6.11 INT PY 2.3	BI 6.11
22SU	HOLIDAY							

23MO	AN 30.5(T)	AN 35.8(T)	AN 26.3 (D) IN CADAVER	BI 6.11	PY 5.10 INT GM	PY5.10 INT GM		
24TU	HISTOLOGY – THYROID, PARATHYROID, MAMMARY GLAND(T)	HISTOLOGY – THYROID, PARATHYROID, MAMMARY GLAND(D)	OSTEOLOGY – PARIETAL AN 35.2(D)	PY 5.10 INT GM	PY 6.9-DOAP	PY 6.9-DOAP	BI 11.17	CHARTS
25WE	HOLIDAY							
26 TH	AN 35.2(D)	AN 35.2(T)	PHY SEMINAR	PHY SEMINAR	PY 6.9-DOAP	PY 6.9-DOAP	BI 11.17	CHARTS
27FR	AN 35.3, 35.9(D)	DEVELOPME NT – PHARYNGEA L ARCHES	PY 5.10 INT GM		SGT	PY 6.9-DOAP	BI 11.17	CHARTS
28SA	AN 35.4(D)	AN 35.4(T)	PY 5.10 INT GM		OSTEOLOGY – TEMPORAL,SPHEN OID		BI 6.11	BI6.11 INT PATH GM
29SU	HOLIDAY							
30MO	INTRODUCTIO N TO CRANIAL NERVES, FUNCTIONAL COMPONENTS	AN 35.7 (T) CN IX, XII	AN 35.7(D)	BI 7.1	PY 5.11	5.11		
31TU	HISTOLOGY – TONGUE(T)	HISTOLOGY – TONGUE(D)	OSTEOLOGY - MAXILLA	PY 3.1 INTE -ANA	PY 6.9-DOAP	PY 6.9-DOAP	BI 11.17	CHARTS

# APRIL 2020

DATE	8.30-9.30	9.30-11	11-12	12-1	2-3 PHY	3-4 PHY	2-3 BIO	3-4 BIO
1 WED	AN 35.6, 31.3(D)		ECE		PY 6.9-DOAP	PY 6.9-DOAP	BI 11.17	BI 11.17
2TH	AN 35.6, 31.3(D)	AN 35.7(T) CN X, XI	PY 3.1 INT ANA	PY 3.2	PY 6.9-DOAP	PY 6.9-DOAP	BI 11.17	BI 11.17
3FR	OSTEOLOGY – BONY ORBIT	DEVELOPME NT – PHARYNGEA L POUCHES, CLEFT	PY 3.3	AN 35.6(T)	PY 6.9-DOAP	PY 6.9-DOAP	BI 11.17	BI 11.17
4SA	AN 31(D)	AN 31(T)	PY 10.1 INTE ANA	AN 35.1, 35.10(T)			BI 7.2	BI 7.2
5SU	HOLIDAY							
6MO	HOLIDAY							
7TU	HISTOLOGY – SALIVARY GLAND(T)	HISTOLOGY – SALIVARY GLAND(D)	OSTEOLOGY – FOETAL SKULL AN 28.9,28.10(D)	PY 10.2 INT ANAT	PY 6.9-DOAP	PY 6.9-DOAP	BI 11.17	7.1
8WE	REVISION		ECE		PY 6.8-DOAP	PY 6.8-DOAP	BI 11.17	7.1
9TH	DISSECTION – REVISION	OSTEOLOGY - REVISION	PY 10.2 INT ANT	PY 10.2INT ANT	PY 6.8-DOAP	PY 6.8-DOAP	BI 11.17	7.1
10FR	HOLIDAY							
11SA	HOLIDAY							
12SU	HOLIDAY							
13MO	OSTEOLOGY – INDIVIDUAL SKULL BONES REVISION	OSTEOLOGY – CERVICAL VERTEBRA REVISION	OSTEOLOGY – NORMA BASALIS REVISION	BI 7.2	PY 10.3 INT ANAT	PY 10.3 INT ANAT		
14TU	HOLIDAY							
15WE	AN 28.9, 28.10 (D)		ECE		SGT	PY 6.8-DOAP	BI 11.17	7.4
16TH	OSTEOLOGY –	AN 28.9,	PY 10.4 INT	PY 10.4 INT	SGT	PY 6.8-DOAP	BI 11.17	7.4

	TEMPORAL & INFRA TEMPORAL FOSSA	28.10(T)	ANAT	ANAT 10.4				
17FR	AN 33.1,33.2(D)	DEVELOPME NT – TONGUE, THYROID & PARATHYROID GLAND.	PY 10.4 INT ANAT	AN 33.1A, 33.2(T) TEMPORAL & MUSCLES OF MASTICATION	PY 6.10-DOAP	PY 6.10-DOAP	BI 11.17	7.4
18SA	AN 33.1,33.2(D)	AN 33.1B(T)	PY 10.4 INT ANAT	AN 33.1C(T) MANDIBULAR NERVE, OTIC GANGLION			BI 7.2	BI 7.2
19SU	HOLIDAY							
20MO	AN 33.3, 33.5(T)	AN 34.1A, 34.2(T)	AN 34.1A, 34.2(D)	BI 7.2	PY 10.5 INT ANAT	10.5 INT ANA		
21TU	HISTOLOGY – CORNEA, RETINA(T)	HISTOLOGY – CORNEA, RETINA(D)	AN 34.1B(D)	PY 10.6 INT ANAT	PY 6.10-DOAP	PY 6.10-DOAP	BI 11.17	7.4
22WE	AN36.1A,B, AN 39.1, 39.2 (D)		AETCOM		SGT	PY 6.10-DOAP	BI 11.17	7.4
23TH	AN36.5(D)	AN36.1B(T)	PY 10.7	PY 10.7	PY 6.10-DOAP	PY 6.10-DOAP	BI 11.17	7.4
24FR	AN38.1 TO 38.3(D)	DEVELOPME NT – PALATE, PITUITARY, ORAL CAVITY, SALIVARY GLAND	PY 10.7	AN36.5(T)	SGT	PY 6.10-DOAP	BI 11.17	7.4
25SA	AN37.1 TO 37.3(D)	AN36.1A,36.2,36.4(T)	PY 10.7	AN37.1 TO 37.3(D)			BI 7.2	BI 7.3 INT PAED
26SU	HOLIDAY							

27MO	AN 33.4(T)	AN40.1 TO 40.5(D)	AN40.1 TO 40.5(D)	BI 7.3	PY 10.7 INT ANAT	PY 10.7 INT ANAT		
28TU	HISTOLOGY – CEREBRUM, CEREBELLUM(T)	HISTOLOGY – CEREBRUM, CEREBELLUM(D)	AN 41.1 TO 41.3(D)	PY 10.7 INT ANAT	PY 10.11-DOAP	PY 10.11-DOAP	SDL	SDL
29WE	AN 36.1B, AN 39.2 (D)	AETCOM			PY 10.11-DOAP	PY 10.11-DOAP	SDL	SDL
30TH	AN 36.5(D)	AN 38.1 TO 38.3(T)	PY 10.8	PY 10.9	PY 10.11-DOAP	PY 10.11-DOAP	SDL	SDL

## MAY 2020

DATE	8.30-9.30	9.30-11	11-12	12-1	2-3 PHY	3-4 PHY	2-3 BIO	3-4 BIO
1 FR	HOLIDAY							
2SA	AN 38.1 TO 38.3(D)	DEVELOPMENT – FACE, NASAL CAVITY	PY 10.10	AN 39.1,39.2(T)			BI 7.4	BI 7.4 INT PAED GM
3SU	HOLIDAY							
4MO	AN 37.1 TO 37.3(D)	AN 40.1, 40.2, 40.4, 40.5(T)	AN 40.3(T) & CN VIII	BI 7.4	PY 10.13 INT ENT	PY 10.13 INT ENT		
5TU	FACIAL NERVE(T)	AN 41.1 TO 41.3(T)	AN 40.1 TO 40.5(D)	PY 10.14 INT ENT	PY 10.11-DOAP	PY 10.11-DOAP	BI 11.17	7.7
6WE	REVISION	REVISION	ECE		PY 10.11-DOAP	PY 10.11-DOAP	BI 11.17	7.7
7 <sup>TH</sup>	AN 43.5, AN 43.6 SURFACE ANATOMY	AN 43.5, AN 43.6 SURFACE ANATOMY	PY 10.15 INT ENT	PY 10.15 INT ENT	PY 10.11-DOAP	PY 10.11-DOAP	BI 11.17	7.7
8FR	AN 43.1(T)	AN 28.5, 35.5(T)	PY 10.16 INT ENT	AN 41.1 TO 41.3(D)	PY 10.11-DOAP	PY 10.11-DOAP	BI 11.17	7.7
9SA	HOLIDAY							
10SU	HOLIDAY							
11MO	AN 31.2, 31.3(T)	AN 31.5(T)	AN 31(D)	BI 7.4	PY 10.17 INT OPTHTAL	PY 10.17 INT OPTHTAL		
12TU	OSTEOLOGY – VERTEBRAE REVISION	OSTEOLOGY-SKULL - REVISION	AN 56.1, AN 57.1, 57.2(D)	PY 10.17 INT OPTHTAL	PY 10.11-DOAP	PY 10.11-DOAP	BI 11.17	8.4
13WE	AN 56.1, AN 57.1, 57.2(D)		ECE		SGT	TUT	BI 11.17	8.4
14 <sup>TH</sup>	AN 57.1(D)	AN 57.1, 57.2(T)	PY 10.17 INT OPTHTAL	PY 10.18 INT OPTHTAL	PY 10.11-DOAP	PY 10.11-DOAP	BI 11.17	8.4
15FR	SDL	SDL	PY 10.19 INT OPTHTAL	SDL	SGT	TUT	BI 11.17	8.4

# JUNE 2020

DATE	8.30-9.30	9.30-11	11-12	12-1	2-3		3-4	
1 MO	AN 58.1 TO 58.4(D)	AN 57.3 TO AN 57.5(T)	AN 58.1 TO 58.4(T) PY INTEGRATION	BI 9.1	PY IA	IA	PY IA	IA
2 TU	AN 63.1B(T)	AN 59.1 TO 59.3(D)	AN 59.1 TO 59.3(T) PY INTEGRATION	PY 11.1	PY 10.11-DOAP		SGT/ TUTORIAL	
3WE	AN 60.1 TO 60.3(T)	AN 60.1 TO 60.3(D)	ECE		PY 10.11-DOAP		SGT TUTORIAL	
4 <sup>TH</sup>	AN 61.1 TO 61.3(D)	AN 63.1B(D)	PY 11.2	PY11.3	PY 10.11-DOAP		SGT/ TUTORIAL	
5FR	REVISION	AN 61.1 TO 61.3(T)	PY 11.4	REVISION	PY 10.11-DOAP		SGT/ TUTORIAL	
6SA	AN 63.1 A (D)	DEVELOPMENT OF EYE	PY 11.4	AN 61.1 TO 61.3(T) PY INTEGRATION			BI 9.2 INT GM	BI 9.3
7SU	HOLIDAY							
8MO	AN 63.1 A (T)	AN 62.2A(T) PY INTEGRATION	AN 62.2A (D)	BI 7.5	PY 11.6 INTE PAED	PY 11.6 INTE PAED		
9TU	DEVELOPMENT OF EAR	AN 62.2B(T) PY INTEGRATION	AN 62.2B(D)	PY 11.5	PY 10.11-DOAP PY 10.11-DOAP		SGT/ TUTORIAL	
10WE	AN 62.2 (D)		ECE		SGT		SGT/	

					TUT		TUTORIAL	
11TH	AN 62.3 A(D)	AN 62.3 A(T) PY INTEGRATION	PY 11.8	PY 11.8	PY 10.11-DOAP PY 10.11-DOAP		SGT/ TUTORIAL	
12FR	AN 63.1 C (D)	AN 63.1 C (T) PY INTEGRATION	PY 11.7	AN 62.5A(T)	SGT	TUT	SGT/ TUTORIAL	
13SA	HOLIDAY							
14SU	HOLIDAY							
15MO	AN 62.5 A(D)	AN 62.3 B (T) PY INTEGRATION	AN 62.4(A)(T)	BI 7.5	PY 11.9 INT PAED	11.10 INT PAED		
16TU	AN 62.5 B(T)	AN 62.3 B(D)	REVISION	PY 11.12	PY 10.20-DOAP		BI IA (2-4)	
17WE	RADIOLOGY		ECE		PY 10.20-DOAP		BI IA (2-4)	
18 <sup>TH</sup>	PRACTICALS	PRACTICALS	PY11.11	PY 11.11	PY 10.20-DOAP		BI IA (2-4)	
19FR	IA TEST – III	IA TEST – III	PY SEMINAR		PY 10.20-DOAP		BI IA (2-4)	
20SA	VIVA	VIVA	PY SEMINAR				BI IA	IA
21SU	HOLIDAY							
22MO	CHROMOSOME AN73.1(T)	AN 10.1 TO 10.6(R)	AN 10.7 TO 10.12( R)	BI 8.1 8.3	PY 11.13	11.13		
23TU	AN 73.2, 73.3(T)	AN 71.1, 71.2, 67.1 TO 67.3, 68.1 TO 68.3(R)	AN 11.1 TO 11.5(R)	PY11.13	TUTORIAL		SGT	
24WE	AN 12.1 TO 12.4, 12.11 TO 12.14( R)	ECE			SGT		TUTORIAL	
25 <sup>TH</sup>	AN 12.5 TO 12.10 (R)	AN 74.1 TO 74.4(T)	PY 11.14 INT GM	PY 11.14INT GM	TUTORIAL		SGT	
26FR	SELF	DIRECTED	PY SDL	SDL	SGT		TUTORIAL	
27SA	SELF	DIRECTED	PY SDL	SDL			BI 7.6	7.7 INTE GM
28SU	HOLIDAY							
29MO	AN 8.1 TO 8.6(R)	AN 75.1 TO 75.2(T)	AN 75.3, AN 75.4(T)	BI 8.2 INTE PAED	PY SDL	PY SDL	PY SDL	PY SDL
30TU	AN 14.1A(R)	AN 75.5(T)	AN 81.1(T)	PY SDL	PY 3.16-DOAP		PY 3.16-DOAP	

# JULY 2020

DATE	8.30-9.30	9.30-11	11-12	12-1	2-3	3-4
1 WE	AN 14.1B, 14.1C(R)	ECE			PY 3.16-DOAP	PY 3.16-DOAP
2 TH	AN 69.1 TO 69.3, 70.1 TO 70.3, AN 72.1(R)	AN 14.1D TO 14.1F(R )	PY SDL	PY SDL	PY 3.16-DOAP	PY 3.16-DOAP
3FR	AN 16.4 TO 16.6(R)	AN 18.1 TO 18.7(R ), 20.3(R )	PY SDL	AN 19.5 to 19.7(R )	SGT	TUT
4SA	AETECOM	AETECOM	AETECOM	AN 15.1 to AN 15.5( R)	BI 8.4	BI 8.5 INT GM PATH COM
5SU	HOLIDAY					
6MO	AETECOM	AETECOM	AETECOM	BI 10.1	PY IA	PY IA
7TU	AETECOM	AETECOM	AETECOM	PY SDL	PY 11.14-DOAP	PY 11.14-DOAP
8WE	AN 44.3 TO 44.5(R)	ECE			PY 11.14-DOAP	PY 11.14-DOAP
9 <sup>TH</sup>	AN 46.1 TO 46.5(R )	AN 47.1 TO 47.5(R )	VIVA	VIVA	PY 11.14-DOAP	PY 11.14-DOAP
10FR	AN 47.6 TO 47.9(R )	DERIVATIVES OF GERM LAYERS	PY SDL	AN 50.1, 50.2(R )	PY 11.14-DOAP	PY 11.14-DOAP
11SA	HOLIDAY					
12SU	HOLIDAY					
13MO	AETECOM	AETECOM	AETECOM	BI 10.2	PY SDL	PY SDL
14TU	AETECOM	AETECOM	AETECOM	PY SDL	PY 3.14-DOAP	PY 3.14-DOAP
15WE		ECE			SGT	TUT
16 <sup>TH</sup>			VIVA		PY 3.14-DOAP	PY 3.14-DOAP

17FR	AETECOM	AETECOM	PY SDL	AETECOM	SGT	TUT
18SA	AETECOM	AETECOM	PY SDL	AETECOM	BI IA	IA
19SU	HOLIDAY					
20MO	AETECOM	AETECOM	AETECOM	BI 10.1 ,10.2 OBG,GS PATH	PY IA	PY IA
21TU	AETECOM	AETECOM	AETECOM	PY SDL	PY 5.14-DOAP	PY 5.14-DOAP
22WE	AN 48.2 to 48.3(R)	ECE			PY 5.16-DOAP	PY 5.16-DOAP
23TH	AN 48.4 to 48.5(R)	AN 48.1(R)	PY SDL	PY SDL	PY 5.14-DOAP	PY 5.14-DOAP
24FR	AN 48. 6 to 48.7(R)	FOREGUT DERIVATIVES	PY SDL	ABDOMEN - REVISION	PY 5.16-DOAP	PY 5.16-DOAP
25SA	AN 24.1 to 24.3(R)	AN 24.1 to 24.3(R)	PY SDL	AN 21.1	BI 10.3,10.4,10.5 INT -MICRO PAED,PATH GM	BI 10.4 ,10.5 INT- MICRO PAED,PATH GM
26SU	HOLIDAY					
27MO	AETECOM	AETECOM	AETECOM	BI 11.15 SEMINAR	PY SDL	PY SDL
28TU	AETECOM	AETECOM	AETECOM	PY SDL	PY 3.18-DOAP	PY 3.18-DOAP
29WE	NORMA VERTICALIS AN 26.2A	ECE			PY 3.18-DOAP	PY 3.18-DOAP
30 <sup>TH</sup>	AN 26.2 B	AN 26.2C	PY SDL	PY SDL	PY 3.18-DOAP	PY 3.18-DOAP
31 FR	HOLIDAY					

# AUGUST 2020

DATE	8.30-9.30	9.30-11	11-12	12-1	2-3	3-4
1 SAT						
2SUN	HOLIDAY					
3MON	MODEL THEORY EXAMS		ANAT 1			
4TUE	MODEL THEORY EXAMS		ANAT 2			
5WED	MODEL THEORY EXAMS		PHY 1			
6THU	MODEL THEORY EXAMS		PHY 2			
7FRI	MODEL THEORY EXAM		BIO 1			
8SAT	HOLIDAY					
9SUN	HOLIDAY					
10MON	MODEL THEORY EXAMS		BIO 2			
11TUE	HOLIDAY					
12WED				REVISION	SGT	TUT
13THU	MODEL PRACTICALS					
14FRI	MODEL PRACTICALS					
15SAT	HOLIDAY					
16SUN	HOLIDAY					
17MON	MODEL PRACTICALS					
18TUE	MODEL PRACTICALS					
19WED	MODEL PRACTICALS					
20THU	MODEL PRACTICALS					
21FRI	MODEL PRACTICALS					
22SAT	HOLIDAY					

<b>23SUN</b>	<b>HOLIDAY</b>					
<b>24MON</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>
<b>25TUE</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>
<b>WED 26</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>
<b>27THU</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>
<b>28FRI</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>
<b>29SAT</b>	<b>HOLIDAY</b>					
<b>30SUN</b>	<b>HOLIDAY</b>					
<b>31MON</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>	<b>REVISION</b>

**NOTE – TWO HOURS PER WEEK FOR SPORTS (30 WEEKS)**

**Tuesday and Wednesday – 2: 00 – 4: 00 PM – A batch Physiology**

**– B batch Biochemistry**

**Thursday and Friday – 2: 00 – 4: 00 PM – B batch Physiology**

**– A batch Biochemistry**