

Master Time table (First professional MBBS Batch 2019-2020) , CIMS , BILASPUR (C.G.)

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm (ANATOMY PRACTICAL)
2nd Sept 19	Monday	AN 1.1	PY1.2, 1.3	AN 1.1	PY-Introduction to hematology(A) Introduction to nerve muscle exp (B) BI (C) Introduction 11.1	LUNCH	AN PRACTICAL Introduction
3rd Sept 19	Tuesday	AN2.1, 2.3	BI 1.1 (PY+Bio sharing)	PY 1.4, 1.5	PY-Introduction to hematology(B) Introduction to nerve muscle exp (C) BI (A) Introduction 11.1		whole skeleton 8.1-8.4
4th Sept 19	Wednesday	BI 2.1	AN 1.2+2.4	PY 1.6, 1.7	PY-Introduction to hematology(C) Introduction to nerve muscle exp (A) BI (B) Introduction 11.1		Clavicle 8.1- 8.4
5th Sept 19	Thursday	PY 1.9 SDL	AN 2.5- 2.6	BI SDL 11.1	PY PRACTICAL (instruments)		Scapula 8.1-8.4
6th Sept 19	Friday	PY 1.8, 1.9	AN 4.1-4.2	AN (SDL)	BI PRACTICAL 11.1safe lab practice		Humerus 8.1-8.4
7th Sept 19	Saturday	AETCOM (Cadaver as a first teacher) Dept of Anatomy			PY ECE (1.9)		Radius 8.1-8.4

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm(ANATOMY PRACTICAL)
9th Sept 19	Monday	AN 4.3	PY 2.1,2.2	AN 4.5	PY-Microscope(A) Simple muscle twitch & effect of temp (B) BI (C) Instruments 11.19	LUNCH	Ulna 8.1 - 8.4
10th Sept 19	Tuesday	HOLIDAY					
11th Sept 19	Wednesday	BI 2.1+2.3	AN 5.1 – 5.8	PY 3.1,3.2	PY-Microscope(C) Simple muscle twitch & effect of temp (A) BI (B) Instruments 11.19		Articulated hand 8.1- 8.4
12th Sept 19	Thursday	PY 3.3	AN 3.1 – 3.3	BI SDL 9.2	PY PRACTICAL (tutorial Gen. Physiology)		Revision Bones UL
13th Sept 19	Friday	PY 2.4	AN 5.1-5.5	AN (SDL)	BI PRACTICAL Instruments 11.19		Introduction of cadaver in DH
14th Sept 19	Saturday	AETCOM (Cadaver as a first teacher) Dept of Anatomy			BI ECE 2.6		Ant.pract

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
16th Sept 19	Monday	AN 6.1 – 6.2	PY 2.3	AN 6.3	PY-Microscope(D) Simple muscle twitch &effect of temp (C) BI (C) Buffer preparation 11.2	LUNCH	Embryology model 77.1-78.3
17th Sept 19	Tuesday	AN 7.1, 7.8	BI 2.4	PY 2.6	PY-Revision of microscope BI (A) Intruments11.19+ Buffer preparation 11.2		AN Practical
18th Sept 19	Wednesday	BI 2.5+2.6	AN 13.2 , 4.1	PY 3.4	PY-Revision of microscope BI (B) Buffer preparation 11.2		AN Practical
19th Sept 19	Thursday	PY (ECE) (3.5)	AN 9.1 + 10.11	BI SDL 2.7	PY PRACTICAL		AN Practical
20th Sept 19	Friday	PY 3.6	AN (9.2)	AN SDL	BI SGD Qualitative test of Carbohydrate		AN Practical
21st Sept 19	Saturday	AETCOM (what does it mean to be a Doctor) Dept of Anatomy			AN ECE		AN Practical

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm(ANATOMY PRACTICAL)
23rd Sept 19	Monday	AN	PY (2.6)	AN	PY-Collection of Blood sample(A) Successive stimuli & increasing strength (B) BI (C))Qualitative test of Carbohydrate	LUNCH	AN Practical
24th Sept 19	Tuesday	AN	BI 2.5+2.6	PY (3.5)	PY-Collection of Blood sample(B) Successive stimuli & increasing strength (C) BI (A))Qualitative test of Carbohydrate		13.2
25th Sept 19	Wednesday	BI3.2 +3.3	AN	PY (2.6)	PY-Collection of Blood sample(C) Successive stimuli & increasing strength (A) BI (B))Qualitative test of Carbohydrate		AN 9.2
26th Sept 19	Thursday	PY (3.8)	AN	BI SDL 3.1	PY PRACTICAL (seminar on Transport mechanisms)		AN pract
27th Sept 19	Friday	PY (2.9)	AN	AN	BI Tutorial		AN pract
28th Sept 19	Saturday	AETCOM (what does it mean to be a Doctor) Dept of PHYSIOLOGY			SPORTS		AN pract

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm(ANATOMY PRACTICAL)	
30th Sept 19	Monday	AN 7.1, 7.8	PY 3.4	AN 12.2- 12.5	PY-Collection of Blood sample(A) Successive stimuli & increasing strength (B) BI (C) Qualitative test of Carbohydrate	LUNCH	AN PRACTICAL	
1st Oct 19	Tuesday	AN 13.2 , 4.1	BI 2.4	PY 2.6	PY-Collection of Blood sample(B) Successive stimuli & increasing strength (C) BI (A) Qualitative test of Carbohydrate		13.2	
2 nd Oct 19	Wednesday	HOLIDAY						
3rd Oct 19	Thursday	PY (ECE) (3.5, 3.6)	AN 9.1 + 10.11	BI SDL 2.7	PY PRACTICAL		9.2	
4th Oct 19	Friday	BI 2.5+2.6	AN (9.2)	AN (SDL)	BI PRACTICAL 11.16		AN 9.2	
5th Oct 19	Saturday	AETCOM (what does it mean to be a Patient) Dept of Physiology			PY ECE (2.12)		AN 9.2	

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
7th Oct 19	Monday	AN (9.2)	PY 2.7	An (10.4)	PY-Collection of Blood sample(A) Successive stimuli & increasing strength (B) BI (C)Qualitative test of Carbohydrat	LUNCH	An Prac. 9.1 9.2 13.5 B13.6
8th Oct 19	Tuesday	HOLIDAY					
9th Oct 19	Wednesday	BI 3.2 +3.3	An (10.1)	PY 2.8	PY-Estimation of Hb(C) Isometric and Isotonic, Effect of Load (A) BI (B)Qualitative test of Carbohydrate (Mono	LUNCH	10.1, 10.2, 10.3
10th Oct 19	Thursday	PY (SDL) (2.7)	AN (10.2)	BI SDL 3.1	PY PRACTICAL (Tutorial on action potential & NMJ)		10.4 10.7
11th Oct 19	Friday	PY 3.7,3.8	AN (10.3)	AN SDL 10.3	BI PRACTICAL		EMBRYO MODEL
12th Oct 19	Saturday	AETCOM (What does it mean to be a Patient) Dept of physiology			BI ECE 3.10		AN

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
14th Oct 19	Monday	AN (10.8)	PY 2.5	An ECE (77.3)	PY-Estimation of Hb(A) Isometric and Isotonic,Effect of Load (B) BI (C))Qualitative test of Carbohydrate (Di+ Poly)	LUNCH	An Prac. 10.8
15th Oct 19	Tuesday	An (10.10)	BI6.12	PY 2.5	10.9 PY-Estimation of Hb(B) Isometric and Isotonic,Effect of Load (C) BI (A) Qualitative test of Carbohydrate (Di+ Poly)		ANATOMY practical
16th Oct 19	Wednesday	AN (10.9)	BI6.12	PY 2.5	PY-Revision of Hb(C) Journal Check (A) BIO BI (B)Osazone test 11.1+3.5		ANATOMY practical
17th Oct 19	Thursday	AN (10.10) & (10.13)	Anemia Assessment		PY PRACTICAL		ANATOMY practical
18th Oct 19	Friday	BI 3.4	AN (10.12)	AN SDL	BI PRACTICAL		10.12
19th Oct 19	Saturday	AETCOM (Doctor Patient relationship) Dept of physiology			AN ECE		Embryo Model

[AITO: Anaemia Integration \(From 14 oct 19 to 17 oct 19\)](#)

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
21st Oct 19	Monday	AN (11.5), (11.6)	PY 2.9	An (12.1) ECE	PY-Revision of Hb(A) Journal Check (B) BI (C) Qualitative test of Unknown Carbohydrate	LUNCH	An Prac. 11.2 - 11.6
22nd Oct 19	Tuesday	An (77.1). (77.2)	BI 3.4	PY 3.9	PY-Revision of Hb(B) Journal Check (C) BI (A) Qualitative test of Unknown Carbohydrate		11.2 - 11.6
23rd Oct 19	Wednesday	BI 3.5	AN (12.2)	PY (SDL) 3.10	PY-RBC count(C) Fatigue(A) BI (B) Qualitative test of Unknown Carbohydrate		Bio SDL 11.1 AN 12.2, 12.3
24th Oct 19	Thursday	PY (PY + Bio 3.11)	AN (12.4)	BI SDL 3.9	PY PRACTICAL (SGD-Anemia)		12.4
25th Oct 19	Friday	PY 2.9	An(12.1), (12.11)	AN SDL	BI PRACTICAL		Anat
26 th Oct 19	Saturday	AETCOM (Doctor Patient relationship) Dept of Biochemistry			SPORTS		12.1, 12.11

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
28th Oct 19	Monday	AN 12.5, 12.6	PY 2.10	An 77.4, 77.5 ECE	PY-RBC count(A) Fatigue(B) BI (C) Journal checking Tutorial	LUNCH	An Prac. 12.4 12.6
29th Oct 19	Tuesday	AN 12.7, 12.8	BI 3.6	PY 2.10	PY-RBC count(B) Fatigue(C) BI (A) Journal checking Tutorial		AN 12.7, 12.8
30th Oct 19	Wednesday	BI 3.8	AN 12.9, 12.10, 12.15	PY (SDL) 3.12	PY-Revision of RBC count(C) Tetanus(A) BI (B) Journal checkingTutorial		AN 12.9, 12.10, 12.15
31st Oct 19	Thursday	PY (ECE) 3.13	AN 13.3	BI SDL 3.7	PY PRACTICAL		AN 13.3
1 st Nov 19	Friday	PY 2.10	AN 78.1, 78.2, 78.3	AN SDL	BI PRACTICAL		An 13.5
2 nd Nov 19	Saturday	AETCOM (Foundation of Communications) Dept. of Biochemistry			PY ECE (3.11,3.12)		13.6

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
4th Nov 19	Monday	AN 13.7	PY 3.17	An 13.4 ECE	PY-Revision of RBC count(A) Tetanus(B) BI (C) Qualitative test for protein	LUNCH	An 13.7
5th Nov 19	Tuesday	AN 13.8	BI(PCT)Carbohydrate	PY 3.17	PY-Revision of RBC count(B) Tetanus(C) BI (A)Qualitative test for protein		13.4
6th Nov 19	Wednesday	BI 4.1	AN 77.1 to 78.3 BI4.2	PY (SDL) 6.1	PY-Hematology journal checking (C) Amphibian journal check(A) BI (B) Qualitative test for protein		13.8
7th Nov 19	Thursday	PY 6.1	AN 20.3	BI ECE 11.17	PY PRACTICAL		AN 13.3
8th Nov 19	Friday	PY CVS 5.1	AN 9.3	AN SDL	BI PRACTICAL		An 13.5
9th Nov 19	Saturday	AETCOM (Foundation of Communications) Dept. of Biochemistry			BI PRACTICAL		Sternum 21.1 21.2

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
11th Nov 19	Monday	AN 21.3, 35.9	PY 5.1	An 21.4 to 21.7, 23.3	, PY-Hematology journal checking (A) Amphibian journal check(B) BI (C) Qualitative test for protein (Colour reactions)	LUNCH	Ribs 21.2 21.3
12th Nov 19	Tuesday	Holiday					
13th Nov 19	Wednesday	BI 4.3	AN 79.4 79.5	PY 5.2	PY-Hematology journal checking (C) Amphibian journal check(A) BI (B) Qualitative test for protein (Colour reactions)		Ribs 21.2, 21.3
14th Nov 19	Thursday	PY 6.2	AN 21.4 to 21.7 23.3	BI 4.2	PY PRACTICAL		Vertebra 21.2 21.3
15th Nov 19	Friday	PY 6.2	AN 21.4 to 21.7 23.3	AN (SDL)	BI PRACTICAL		Vertebra 21.2 ,21.3
16th Nov 19	Saturday	AETCOM (Foundation of Communications) Dept. of Biochemistry			AN ECE		21.3

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
18th Nov 19	Monday	AN 79.4 79.5	PY 5.2	An 21.11	PY- Blood bank ECE (A) Cardiogram & effect of temp(B) BI (C) Qualitative test for protein (Colour reactions)	LUNCH	21.4 21.5
19th Nov 19	Tuesday	AN 22.1	BI 4.4	PY 6.2	PY- Blood bank ECE (B) Cardiogram & effect of temp(C) BI (A) Qualitative test for Unknown protein		21.8 21.9
20th Nov 19	Wednesday	BI 4.5 4.7	AN 22.2	PY (SDL) 6.3	PY- Blood bank ECE (C) Cardiogram & effect of temp(A) BI (B) Qualitative test for Unknown protein		78.4, 79.4
21st Nov 19	Thursday	PY 5.3	AN 22.3, 22.4, 22.7	BI ECE 11.17	PY PRACTICAL		24.1
22nd Nov 19	Friday	PY 5.4	AN 22.5	AN SDL	BI PRACTICAL		24.2
23rd Nov 19	Saturday	AETCOM Assessment All preclinical Departments			SPORTS		22.1

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
25th Nov 19	Monday	AN 24.1 24.9	PY 6.3	An 24.1 24.9	PY- Hematocrit(A) Properties of cardiac muscle(B) BI (C) Qualitative test for Unknown protein	LUNCH	22.3 22.5
26th Nov 19	Tuesday	AN 24.2, 24.3, 24.5,24.6	BI 4.6	PY 5.3	PY- Hematocrit(B) Properties of cardiac muscle(C) BI (A) Qualitative test for Unknown protein		AN 24.2, 24.3, 24.5, 24.6
27th Nov 19	Wednesday	BI 5.1	An 24.2, 24.3, 24.5, 24.6	PY 6.4	PY- Hematocrit(C) Properties of cardiac muscle(A) BI (B) Qualitative test for Unknown protein		AN 24.2, 24.3, 24.5, 24.6
28th Nov 19	Thursday	PY 6.4 SDL	AN 24.2, 24.3, 24.5, 24.6	BI PCT (LIPID)	PY PRACTICAL		23.1 to 23.3
29th Nov 19	Friday	PY 5.5	AN 25.7, 25.8	AN SDL	BI PRACTICAL		23.1 to 23.3
30th Nov 19	Saturday	Community Medicine			SPORTS		

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
2nd Dec 19	Monday	AN 25.4	PY 5.5	An 25.4 ECE	PY - ESR(A) Properties of cardiac muscle(B) BI (C) Qualitative test for Unknown protein	LUNCH	Anatomy Practical 23.6 to 23.7
3rd Dec 19	Tuesday	AN 25.4	BI 5.2	PY 6.6	PY - ESR(B) Properties of cardiac muscle(C) BI (A) Qualitative test for Unknown solution		25.7, 25.8
4th Dec 19	Wednesday	BI 5.2	AN 25.4	PY (SDL) 6.7	PY - ESR(C) Properties of cardiac muscle (A) BI(B) Qualitative test for Unknown solution		25.9
5th Dec 19	Thursday	PY Respi	AN 25.7, 25.8	BI ECE 11.17	PY PRACTICAL		25.9
6th Dec 19	Friday	PY 5.6	AN PCT Thorax		BI PRACTICAL		Anatomy tutorials
7th Dec 19	Saturday	Community Medicine			PY ECE (5.6)		Embryo Model

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
9th Dec 19	Monday	AN 15.1	PY 5.6	An 15.1, 15.2 ECE	PY – Blood Indices(A) Vagus& WCL(B) BI (C) Qualitative test for Unknown solution	LUNCH	Hip Bone 14.1, 14.2
10th Dec 19	Tuesday	AN 15.3	BI5.4	PY Respi	PY – Blood Indices(B) Vagus& WCL(C) BI(A)Journal Checking		Hip Bone 14.1, 14.2
11th Dec 19	Wednesday	BI 5.4	AN 15.4,15.5	PY (SDL) 6.5	PY – Blood Indices(C) Vagus& WCL(A) BI(B)Journal Checking		Femur 14.1 to 14.3
12th Dec 19	Thursday	PY 5.8	AN 16.1, 16.2, 16.3	BI SDL5.3	PY PRACTICAL		Femur 14.1 to 14.3
13th Dec 19	Friday	PY 5.7	AN 16.4	AN SDL	BI SGD Plasma protein		Tibia 14.1, 14.3
14th Dec 19	Saturday	Community medicine			BI PRACTICAL		Patella 14.1, 14.2

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm	
16th Dec 19	Monday	AN 16.5, 16.6	PY 8.6 (Endo)	An 17.1 ECE	PY – Hematology Journal Check(A) Effect of Variables(B) BI(C) Journal Checking	LUNCH	16.5, 16.6	
17th Dec 19	Tuesday	AN 17.2, 17.3	BI 5.4	PY 5.9	PY – Hematology Journal Check(B) Effect of Variables(C) BI (A) Journal Checking		17.1	
18th Dec 19	Wednesday	Holiday						
19th Dec 19	Thursday	PY 8.2 Ant Pit	AN 18.1	BI SDL 5.5	PY PRACTICAL		17.2, 17.3	
20th Dec 19	Friday	BI PCT (Protein)	18.2, 18.3	AN SDL	BI Tutorial		18.1	
21 ST Dec 19	Saturday	Community medicine			AN ECE		18.2 ,18.3	

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23rd Dec 19	Monday	AN 18.4, 18.5	PY 5.9	An 18.6,18.7	PY –Total leucocyte count(A) Amphibian journal checking(B) BI (C)Urine Analysis 11.3+11.4	LUNCH	Fibula 14.1, 14.2	
24th Dec 19	Tuesday	AN 19.1, 19.2	BI 6.1	PY 8.2 Post pit	PY –Total leucocyte count(B) Amphibian journal checking(C) BI (A)Urine Analysis 11.3+11.4		Articulated Foot 14.1, 14.2	
25th Dec 19	Wednesday	Holiday						
26th Dec 19	Thursday	PY 5.9	AN 19.3, 19.4	BI ECE 11.17+5.4	PY PRACTICAL		18.4 to 18.7	
27th Dec 19	Friday	BI 6.6	19.5, 19.6	AN SDL	BI SGD Nutrition		Anatomy (Group discussion)	
28th Dec 19	Saturday	Community medicine			SPORTS		19.1, 19.2	

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm		
30th Dec 19	Monday	AN 19.7	PY 8.2 Thyroid	An 20.1	PY –Total leucocyte count(A) Amphibian journal checking(B) BI (C) Urine Analysis 11.3+11.4	LUNCH	19.3, 19.4		
31st Dec 19	Tuesday	AN 20.2	BI 6.8	PY 5.9	PY –Revision of Total leucocyte count(B) Ergography 3.14 (C) BI (A) SGD 11.4		19.5, 19.6, 19.7		
1st Jan 20	Wednesday	PY 8.2 Thyroid	AN 20.3	PY 5.9	PY –Revision of Total leucocyte count(C) Ergography 3.14 (A) BI (B) SGD 11.4		20.1, 20.2, 20.3		
2nd Jan 20	Thursday	First Terminal Exam.					LUNCH		
3rd Jan 20	Friday								
4th Jan 20	Saturday								

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
6th Jan 20	Monday	First Terminal Exam.				LUNCH	
7th Jan 20	Tuesday						
8th Jan 20	Wednesday						
9th Jan 20	Thursday	PY 5.10	AN 15.1, 15.2	BI 6.5	PY PRACTICAL (feedback session)		Hip Bone 14.1, 14.2
B 10th Jan 20	Friday	BI 6.5	AN 15.3	AN SDL	BI SGD Balance diet		AN Hip Bone 14.1, 14.2
11th Jan 20	Saturday	Community medicine			BI PRACTICAL		Femur 14.1, 14.2

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
13th Jan 20	Monday	AN 15.4	PY 8.2 Parathyroid	An 15.5 ECE	PY –Revision of Total leucocyte coun2.11(A)Ergography 3.14 (B) BI (C) Normal constituents of urine 11.4	LUNCH	Femur 14.1, 14.2, 14.3
14th Jan 20	Tuesday	AN 16.1 – 16.3	BI 6.5	PY 5.10	PY –Differential leucocyte count 2.11 (B)EEffect of Exercise 3.15 (C) BI (A) Normal constituents of urine 11.4		Tibia 14.1 to 14.3
15th Jan 20	Wednesday	BI 6.5	AN 16.1 to 16.3	PY 5.10	PY –Differential leucocyte count 2.11 (C) EEEffect of Exercise 3.15 (A) BI(B)ABN.constituents of urine 11.4		Patella, Fibula 14.1 to 14.2
16th Jan 20	Thursday	PY 8.2 Adrenal	AN 16.4, 16.5, 16.6	BI SDL 6.5	PY PRACTICAL		Articulated foot 14.1 to 14.4
17th Jan 20	Friday	PY 8.2 Adrenal	An 17.1, 17.2	AN SDL 17.3	BI PRACTICAL 11.4		15.1, 15.2 , 15.3
18th Jan 20	Saturday	Community medicine			AN ECE		Anatomy tutorials

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
20th Jan 20	Monday	AN 18.1, 18.2	PY 5.11	An 18.1 to 18.3	PY –Differential leucocyte count 2.11 (A) Effect of Exercise 3.15 (B) BI (C) urine report 11.4+11.20	LUNCH	16.1 to 16.3
21st Jan 20	Tuesday	AN 18.4, 18.5	BI 6.5	PY 8.2 Adrenal medulla	PY –Differential leucocyte count 2.11 (B) TWO Harvard steps test 3.16(C) BI (A) urine report 11.4+11.20		16.1 to 16.3
22nd Jan 20	Wednesday	BI 6.9	AN 18.6, 18.7	PY 8.2 Pancreas	PY –Differential leucocyte count 2.11 (C) TWO Harvard steps test 3.16(A) BI (B) urine report 11.4+11.20		16.4 to 16.6
23rd Jan 20	Thursday	PY PCT, CVS	AN 19.1, 19.2	BI ECE 6.4+11.17	PY PRACTICAL (tutorial cardiac output)		17.1, 17.2
24th Jan 20	Friday	PY 5.11	AN 19.5 to 19.7	AN SDL 19.4	BI PRACTICAL 11.4+11.20		18.1 to 18.3
25th Jan 20	Saturday	Community medicine			SPORTS		AN (Group discussion)

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
27th Jan 20	Monday	AN Sole	PY 8.2 Pancreas	An Sole	PY –Differential leucocyte count 2.11 (A) Harvard steps test 3.16(B) BI(C)Journal Checking	LUNCH	AN ECE 19.1 to 19.2
28th Jan 20	Tuesday	AN 20.1	BI 6.9	PY 8.3 Thymus/Pineal	PY –Differential leucocyte count 2.11 (B) INTRO TO CLINICAL(C) BI(A)Journal Checking		19.5 to 19.7
29th Jan 20	Wednesday	BI 6.10	AN 20.1, 20.2	PY (SDL) 8.5	PY –Differential leucocyte count 2.11 (C) INTRO TO CLINICAL(A) BI(B)Journal Checking		Sole I Sole II
30th Jan 20	Thursday	PY 8.1 Calcium	AN 20.3, 20.4	BI ECE 6.4+11.17	PY PRACTICAL (3.16)		20.6 & 20.7 to 20.9
31st Jan 20	Friday	PY 8.1 Calcium	AN 20.5	AN 20.6	BI Tutorial urine analysis		ANAT PRACTICAL
1st Feb 20	Saturday	Community medicine			PY ECE (8.2 &8.4)		

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
3rd Feb 20	Monday	AN 20.10	PY (GIT) 4.1 4.2	An Lower Limb ECE	PY –Differential leucocyte count 2.11 (A) INTRO TO CLINICAL(B) BI(C) Varification of L-B law 11.6	LUNCH	PCT Lower Limb
4th Feb 20	Tuesday	AN 44.1 & 44.2	BI PCT (Vitamins & Minerals)	PY 7.1 Kidney	PY -hemat journal check (B) GENERAL EXAMINATION CLINICAL 11.13 (C) BI(A) Varification of L-B law 11.6		Lumber vertebra
5th Feb 20	Wednesday	BI 6.11	AN 44.6 & 44.3	PY 7.2	PY – hemat journal check (C)GENERAL EXAMINATION CLINICAL 11.13 (A) BI (B) Bld glucose estimation 11.21		Sacrum
6th Feb 20	Thursday	PY 4.2 Gastric Juice	AN 44.4, 44.5	BI 6.11	PY PRACTICAL (tutorial –regulation of respiration)		44.1, 44.2
7th Feb 20	Friday	PY 4.2 Saliva	AN 45.1 to 45.3	AN 44.7 SDL	BI PRACTICAL spectrophotometry11.18		44.3, 44.6
8th Feb 20	Saturday	Community medicine			BI ECE 6.12+11.17		44.4, 44.5

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
10th Feb 20	Monday	AN 46.1 to 46.3	PY 7.3	AN ECE	PY – Hemat journal check (A) Genral exam. of clinical 11.13 (B) BI (C)Bld glucose estimation 11.21	LUNCH	45.1 to 45.3
11th Feb 20	Tuesday	AN 47.1, 47.2	BI 6.11	PY 4.2	PY – Blood gp. 2.11(B) Arterial pulse 5.12 (C) BI (A)Bld glucose estimation 11.21		47.1 & 47.2
12th Feb 20	Wednesday	BI 6.12	AN 47.3, 47.4	PY 4.2 Pancreatic Juice	PY – blood gp. 2.11(C) Arterial pulse 5.12 (A) BI (B) Total protein+ albumin 11.8+11.21+11.22)		47.3, 47.4
13th Feb 20	Thursday	PY 7.3	AN 47.5 Spleen	BI ECE 6.12+11.17	PY PRACTICAL		47.5
14th Feb 20	Friday	PY 7.3	AN 47.5 Stomach	AN 47.5 SDL	BI PRACTICAL 11.21		47.5
15th Feb 20	Saturday	Community med			AN ECE		

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm	
17th Feb 20	Monday	AN 47.5 Liver, E.H.B.A	PY Integration	AN 47.5	PY – blood gp. 2.11(A) Arterial pulse 5.12 (B) BI (C) Total protein+ albumin 11.8+11.21+11.22)	LUNCH	47.5	
18th Feb 20	Tuesday	AN 47.5, 47.7	BI LFT 6.13 6.14	PY 4.7, 4.8	PY, BT CT ,(B)2.11 JVP 5.16 (C) BI (A) Total protein+ albumin 11.8+11.21+11.22		47.5	
19th Feb 20	Wednesday	Assessment		PY 4.2 Pancreatic Juice	PY, BT CT ,(C)2.11 JVP 5.16 (A) BI (B) Serum bilirubin 11.12		Tutorial	
20th Feb 20	Thursday	PY 7.4, 7.8 Clearance	BI RFT 6.13 6.14	AN LI 47.5	PY PRACTICAL		-----“-----	
21st Feb 20	Friday	Holiday						
22nd Feb 20	Saturday	Community medicine			SPORTS		47.5	

INTEGRATION LIVER, Gall Bladder, JAUNDICE (17 FEB 2020 TO 19 FEB 2020)

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
24th Feb 20	Monday	AN 40 47.5	PY 4.2 Bil	An 47.8, 47.10, 47.11	PY, BT CT ,(A)2.11 JVP 5.16 (B) BI (C)Serum bilirubin 11.12	LUNCH	47.5
25th Feb 20	Tuesday	AN 47.9	BI 6.13,6. 14, 6.15	PY 7.5	PY – Platelet count 2.13,(B) Normal Blood Pressure 5.12 (C) BI (A) Serum bilirubin 11.12		47.10, 47.11
26th Feb 20	Wednesday	BI 6.7	AN 45.5 Kidney	PY 7.6	PY – Platelet count 2.13,(C) Normal Blood Pressure 5.12 (A) BI (B) Serum SGOT/SGPT11.13		47.9
27th Feb 20	Thursday	PY (SDL) 4.6	An 47.5 Ureter	BI 6.7	PY PRACTICAL (seminar-Endocrine disorders)		47.5
28th Feb 20	Friday	PY 4.3	AN 47.12, 47.13,47.14	AN SDL	BI PRACTICAL 11.21		ANAT PRACTICAL
29th Feb 20	Saturday	Community medicine			SPORTS		47.13, 47.14

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
2nd March 20	Monday	AN Embryo	PY 7.7	PCT (Abdomen)	PY – Platelet count 2.13,(A) Normal Blood Pressure 5.12 (B) BI (C) Serum SGOT/SGPT 11.13	LUNCH	AN ECE
3rd March 20	Tuesday	AN 48.1, 48.2	BI 6.7	PY 7.7	PY – Reticulocyte count 2.13(B) Blood Pressure Posture 5.12 (C) BI (A) Serum SGOT/SGPT 11.13		AN Bony Pelvis
4th March 20	Wednesday	BI 6.2	AN 49.1 to 49.3	PY (SDL) 7.9	PY – Reticulocyte count 2.13(C) Blood Pressure Posture 5.12 (A) BI ((B) Serum Urea 11.21		AN 48.1, 48.2
5th March 20	Thursday	PY (ECE) 4.9	AN 49.4, 49.5	BI SDL 6.7	PY PRACTICAL		AN 49.1 to 49.3
6th March 20	Friday	PY 4.5	AN 48.1 to 48.8	AN SDL	BI PRACTICAL 11.21		AN 49.4, 49.5
7th March 20	Saturday	Community medicine			PY ECE (7.9)		AN 48.1 to 48.8

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
9th March 20	Monday	An 48.1 to 48.8	PY (ECE) 4.9	AN 48.1 to 48.8	PY – Reticulocyte count 2.13(A) Blood Pressure Posture 5.12 (B) BI (C) Serum Urea 11.21	LUNCH	AN 48.1 to 48.8
10th March 20	Tuesday	Holiday					
11th March 20	Wednesday	BI 6.2	AN 48.1 to 48.8	PY (ECE) Kideny	PY –journal check (C) Blood Pressure Exercise 5.12 (A) BI (B) Serum Urea 11.21		AN 48.1 to 48.8
12th March 20	Thursday	PY (SDL) GIT (LFT)	AN 48.1 to 48.8	BI ECE 6.13	PY PRACTICAL (SGD-BP)		AN 48.1 to 48.8
13th March 20	Friday	PY ECE Kidney	AN 48.1 to 48.8	AN SDL	BI PRACTICAL 11.16		AN 48.1 to 48.8
14th March 20	Saturday	Community medicine			BI ECE 11.21		AN 48.1 to 48.8

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
16th March 20	Monday	AN Embryology	PY 9.1	AN 48.1 to 48.8 PY 4.2 Bil	PY –journal check (A) Blood Pressure Exercise 5.12 (B) BI (C) Serum Creatinine 11.7+11.21	LUNCH	AN 48.1 to 48.8 PY 7.5
17th March 20	Tuesday	AN 48.1 to 48.8	BI 6.3	PY 9.2	PY –journal check (B) Blood Pressure Exercise 5.12 (C) BI (A) Serum Creatinine 11.7+11.21		AN 48.1 to 48.8
18th March 20	Wednesday	BI 6.3	AN Radiology Abdomen + Pelvis	PY 9.4	PY – Hemat PCT (C) CVS 5.15 (A) BI (B) Serum Creatinine 11.7+11.21		AN Radiology
19th March 20	Thursday	PY 9.4	AN S. Marking ABD + Pelvis	BI SDL 6.3	PY PRACTICAL		AN S. Marking ABD + Pelvis
20th March 20	Friday	PY 9.3	AN PCT Pelvis		BI Seminar (Hemoglobinopathy)		AN
21st March 20	Saturday	Community medicine			AN ECE		AN

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
23rd March 20	Monday	AN 73.1 to 73.3	PY 9.5	AN 74.1 to 74.4	PY – Hemat PCT (A) CVS 5.15 (B) BI (C) Serum total Cholesterol 11.9	LUNCH	AN 73.1 to 73.3
24th March 20	Tuesday	AN 75.1 to 75.3	BI 6.6	PY 9.6	PY – Hemat PCT (B) CVS 5.15 (C) BI (A) Serum total Cholesterol 11.9		AN 74.1 to 74.4
25th March 20	Wednesday	PY (SDL) 9.7	AN 75.4, 75.5	PY (ECE) 9.8	PY –CVS Revision 5.15 (C) Resp. 6.9 (A) BI (B) Serum total Cholesterol 11.9		AN 75.1 to 75.5
26th March 20	Thursday	Second Terminal Exam					
27th March 20	Friday						
28th March 20	Saturday						

26TH MARCH 2020 TO 1ST APRIL 2020 - 2ND TERMINAL EXAMINATION

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm	
30th March 20	Monday	Second Terminal Exam						
31st March 20	Tuesday							
1st April 20	Wednesday							
2nd April 20	Thursday	HOLIDAY						
3rd April 20	Friday	BI 8.1	AN 27.1, 27.2	AN SDL	BI PRACTICAL		AN 26.1, 26.2, 26.3	
4th April 20	Saturday	Community medicine			PY PRACTICAL (feedback session)			AN 26.1 to 26.3

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm	
6th April 20	Monday	Holiday					LUNCH	
7th April 20	Tuesday	AN 28.1 to 28.4	BI 8.2	PY (SDL) 9.10	PY –CVS Revision 5.15 (B) Resp. 6.9 (C) BI (A) Serum TG 11.10	AN SDL 26.1 to 26.3		
8th April 20	Wednesday	PY (ECE) 9.9	AN 28.5 to 28.8	PY (SDL) 9.11, 9.12	PY –CVS Revision 5.15 (C) Resp. 6.9 (A) BI (B) Serum TG 11.10	AN 26.1 to 26.3		
9th April 20	Thursday	PY PCT	AN 28.9, 28.10	BI SDL 8.3	PY ECE (9.10)	AN 26.1 to 26.3		
10th April 20	Friday	Holiday						
11th April 20	Saturday	BI 8.4	PY 10.1	AN 29.1 to 29.4	BI ECE 7.7	AN 26.4		

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
13th April 20	Monday	AN 32.1 to 32.2	PY 10.5	AN 32.1 ,32.2	PY –Resp. Revision 6.9 (A) Journal check (B) BI (C) Serum uric acid	LUNCH	AN 26.5, 26.6, 26.7
14th April 20	Tuesday	Holiday					
15th April 20	Wednesday	BI 7.1	AN 29.4	PY 10.5	PY –Resp. Revision 6.9 (C) Journal check (A) BI (B) Serum Calcium + PO4 11.11		AN26.5,26.6, 26.7
16th April 20	Thursday	PY ECE	AN 30.1 to 30.3	BI SDL 8.5	PY PRACTICAL (tutorial GIT)		AN 28.1 to 28.4
17th April 20	Friday	PY 10.5	AN 30.4 to 30.5	AN SDL 35.1	BI Tutorial		AN 28.4 to 28.8
18th April 20	Saturday	BI 7.2	PY SDL 10.10	AN 35.2	AN ECE		AN 28.9, 28.10

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
20th April 20	Monday	AN 35.3, 35.4	PY 10.17 Vision	AN 35.5, 35.6	PY –Resp. Revision 6.9 (A) Journal check (B) BI (C) Serum Calcium + PO4 11.11	LUNCH	AN 29.1 to 29.4
21st April 20	Tuesday	AN 35.7 to 35.10	BI 7.2	PY 10.17	PY – Clinical PCT (B) ECG 5.13 (C) BI (A) Serum Calcium + PO4 11.11		AN 30.1 to 30.3
22nd April 20	Wednesday	BI 7.2	AN 34.1, 34.2	PY 10.18	PY – Clinical PCT (C) ECG 5.13 (A) BI (B) ABG analyser 11.16		AN 30.4, 30.5
23rd April 20	Thursday	PY 10.19	AN 33.1	BI ECE 7.7	PY PRACTICAL (TUTORIAL-KIDNEY)		AN 35.2
24th April 20	Friday	PY 10.17	AN 33.2-33.5	AN SDL 33.3 to 33.5	BI PRACTICAL		AN
25th April 20	Saturday	BI 7.2	PY ECE	AN 36.1	SPORTS		AN 35.5, 35.6

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
27th April 20	Monday	AN 36.2 to 36.5	PY 10.15 Hearing	AN 37.1 to 37.3	PY – Clinical PCT (A) ECG 5.13 (B) BI (C) Paper chromatography 11.16+11.19	LUNCH	AN 35.7 to 35.10 Bio
28th April 20	Tuesday	AN 38.1 ,38.2	BI 7.3	PY 10.15	PY – Spirometry 6.9 (B) AFT 5.14 (C) BI (A)Paper chromatography 11.16+11.19		AN 34.1, 34.2
29th April 20	Wednesday	PY 10.16	AN 38.3	PY 10.16	PY – Spirometry 6.9 (C) AFT 5.14 (A) BI (B) TLC 11.16		AN 33.1 to 33.5
30th April 20	Thursday	PY ECE (10.12)	AN 39.1, 39.2	BI 7.3	PY PRACTICAL		AN 36.1 to 36./5

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
1st June 20	Monday	AN 40.1 to 40.5	PY 10.14	AN 41.1 to 41.3	PY – Spirometry 6.9 (A) AFT 5.14 (B) BI (C) 11.16+11.19 pH METER	LUNCH	Anat ECE 37.1 to 37.3
2nd June 20	Tuesday	AN 42.1 to 42.3	BI 7.3	PY 10.14	PY – PEFr 6.10 (B) Abdomen 4.10 (C) BI (A) 11.16+11.19 pH METER		38.1 to 38.3
3rd June 20	Wednesday	PY 10.14	AN 43.1	PY 10.5	PY – PEFr 6.10 (C) Abdomen 4.10 (A) BI (B) 11.16+11.19 pH METER		39.1 , 39.2
4th June 20	Thursday	PY SDL 10.16	AN 43.7 to 43.9	BI SDL 7.4	PY PRACTICAL (seminar-Tracts of CNS)		40.1 to 40.5
5th June 20	Friday	HOLIDAY					

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
8th June 20	Monday	An 65.1, 65.2	PY 10.2	An 66.1, 66.2	PY – PEFR 6.10 (A) Abdomen 4.10 (B) BI (C)11.6 Colorimeter	LUNCH	AN SDL 42.1 to 42.3
9th June 20	Tuesday	An 68.1 to 68.3	BI 9.3	PY 10.2	PY Abdomen revision 4.10 (B) Peripheral sensation 10.11 (C) BI (A)11.6 Colorimeter		43.1
10th June 20	Wednesday	BI 7.5	An 70.1, 70.2	PY 10.2	PY Abdomen revision 4.10 (C) Peripheral sensation 10.11 (A) BI (B)11.6 Colorimeter		43.7 to 43.9
11th June 20	Thursday	PY 10.2	An 71.1	BI ECE 9.2	PY PRACTICAL		AN 43.5, 43.6
12th June 20	Friday	PY 10.2	An PCT Head & Neck		BI SGD 11.17		Group discussion
13th June 20	Saturday	BI 7.6	PY SDL 10.9	An 71.2	BI Seminar 11.17 Diabetes		Tutorial

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
15th June 20	Monday	An 72.1	PY SDL 10.10	An 72.1	PY Abdomen revision 4.10 (A) Peripheral sensation 10.11 (B) BI (C)11.15	LUNCH	65.1 to 65.2
16th June 20	Tuesday	An 56.1 ,56.2	BI 10.1	PY 10.3	PY Peripheral sensation revision 10.11 (B) Motor system 10.11 (C) BI (A)11.15		An 56.1 ,56.2
17th June 20	Wednesday	BI 10.2	An 57.1, 57.2	PY 10.4	PY Abdomen revision 4.10 (C) Peripheral sensation 10.11 (A) BI (B)11.15		57.1, 57.2
18th June 20	Thursday	PY 10.4	An 57.3 to 57.5	BI SDL 7.7	PY PRACTICAL (Tutorial CVS)		An 57.3 to 57.5
19th June 20	Friday	PY 10.3	An 58.1 to 58.4	An SDL 59.1 to 59.3	BI PRACTICAL TUTORIAL		An 58.1 to 58.4
20th June 20	Saturday	BI ECE 10.2	PY 10.4	An 72.1	ANATOMY ECE		59.1 to 59.3

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
22nd June 20	Monday	An 60.1 to 60.3	PY 10.6	An 61.1 to 61.3	PY Abdomen revision 4.10 (A) Peripheral sensation 10.11 (B) BI (C) 11.18	LUNCH	AN ECE 72.1
23rd June 20	Tuesday	An 68.1 to 68.3	BI 10.3	PY 10.6	PY Motor system revision 10.11 (B) Reflexes 10.11 (C) BI (A) 11.18		An 60.1 to 60.3
24th June 20	Wednesday	PY SDL 10.6,10.7	(SHARING) An62.4 Basal ganglia	PY 10.7 Basal ganglia	PY Motor system revision 10.11 (C) Reflexes 10.11 (A) BI (B)11.18		61.1 to 61.3
25th June 20	Thursday	(SHARING) PY 10.7, CEREBRUM	An 62.3 CEREBRUM	BI SDL 10.5	PY PRACTICAL		AN 68.1 to 68.3
26th June 20	Friday	BI 10.4	An 62.1	An 62.2 SDL	BI TUTORIAL		BI PRACT
27th June 20	Saturday	BI ECE 10.5	PY 10.7	An 62.5 THALAMUS HYPOTHALAMUS	SPORTS		62.1, 62.2

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
29th June 20	Monday	An 62.6	PY 10.7 SDL	AN 63.1 ,63.2	PY Motor system revision 10.11 (A) Reflexes 10.11 (B) BI (C) 11.3+11.4	LUNCH	62.3
30th June 20	Tuesday	An 43.4 Fale Dev.	BI 11.17	PY 10.7	PY Reflexes revision 10.11 (B) Cranial nerve 10.11 (C) BI (A) 11.3+11.4		62.4
1st July 20	Wednesday	BI 11.17	An 52.1 HISTOLOGY	PY 10.4	PY Reflexes revision 10.11 (C) Cranial nerve 10.11 (A) BI (B) 11.3+11.4		62.5
2nd July 20	Thursday	PY 10.4	An 43.4 Tongue Dev.	BI SDL 11.23	PY PRACTICAL		62.6
3rd July 20	Friday	PY 10.7	An 52.1 GIT (H)	An 43.4 SDL	BI PRACTICAL 11.4		63.1 63.2
4th July 20	Saturday	BI ECE 11.23	PY 10.4	An 52.1	PY ECE (11.14)		Histo& Embryology

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
6th July 20	Monday	An 43.4 Pituitary	PY 10.9	An 43.4	PY Reflexes revision 10.11 (A) Cranial nerve 10.11 (B) BI PRACT REVISION(C)	LUNCH	AN ECE
7th July 20	Tuesday	An 43.1 Brachial appartus	BI 11.6 11.18	PY 10.9	PY cranial nerve 10.11 (B) Visual acuity& color vision 10.20 (C) BI PRACT REVISION(A)		Histo& Embryology
8th July 20	Wednesday	BI 11.19	An 52.1 GIT (H)	PY 10.8	PY cranial nerve 10.11 (C) Visual acuity & color vision 10.20 (A) BI PRACT REVISION(B)		Histo& Embryology
9th July 20	Thursday	PY SDL 10.7	An 43.4 Thyroid (D)	BI ECE 11.22	PY PRACTICAL		Histo& Embryology
10th July 20	Friday	PY 10.9	An 52.1 GIT (H)	An SDL 52.4-52.6	BI PRACTICAL 11.16		Histo& Embryology
11th July 20	Saturday	BI SDL 11.2	PY (11.1,11.2)	An 52.2 Urinary (H)	BI ECE 11.20		Histo& Embryology

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
13th July 20	Monday	An 52.4-52.6 GIT (D)	PY (11.3)	An 52.5	PY cranial nerve 10.11 (A) Visual acuity & color vision 10.20 (B) BI PRACT REVISION(C)	LUNCH	AN SDL
14th July 20	Tuesday	An 52.7 Urinary (D)	BI 11.5	PY (11.4)	PY Perimetry 10.20 (B) Auditory sensation 10.20 (C) BI PRACT REVISION(A)		Histo& Embryology
15th July 20	Wednesday	BI 4.5	An 52.8 Reproduction (D)	PY (11.5)	PY Perimetry 10.20 (C) Auditory sensation 10.20 (A) BI PRACT REVISION(B)		Histo& Embryology
16th July 20	Thursday	PY (11.6)	An 52.8 (D) Reproduction	BI SDL 11.24	PY PRACTICAL (Revision of pulse BP)		Histo& Embryology
17th July 20	Friday	PY (11.7)	An 51.1 Sec Anat T ₅ – T ₈	An SDL 51.1	BI PRACTICAL 11.16+11.19		Sectional Anatomy
18th July 20	Saturday	BI ECE 11.17	PY (11.8)	An 51.2 Male & Female Pelvis s.sal	AN ECE		Sectional Anatomy

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm
20th July 20	Monday	An Rev. Embryology	PY (11.9)	An Rev. Embryology	PY Perimetry 10.20 (A) Auditory sensation 10.20 (B) BI PRACT REVISION(C)	LUNCH	Rev. Embryology
21st July 20	Tuesday	An Rev. Histology	BI ECE 11.17	PY (11.10)	PY Basic life support 11.14 (B+C) BI PRACT REVISION(A)		Rev. Histology
22nd July 20	Wednesday	PY (11.11)	An Rev. Upper Limb	BI 11.15	PY Basic life support 11.14 (C+A) BI PRACT REVISION(B)		Rev. Upper Limb
23rd July 20	Thursday	PY (11.12)	An Rev. Upper Limb	BI 11.15	PY PRACTICAL (revision of Reflexes)		An Rev. Upper Limb
24th July 20	Friday	BI 11.3	An Rev. L.L	An SDL . L.L	BI ECE 11.17		ANAT PRACTICAL
25th July 20	Saturday	BI 11.3	PY (11.14)	An Rev. L.L	SPORTS		Rev. L.L

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm	
27th July 20	Monday	An Rev. Thorax	PY SDL (9.10)	An Rev. Thorax	PY Perimetry 10.20 (A) Auditory sensation 10.20 (B) BI Journal check(C)	LUNCH	Rev. Thorax	
28th July 20	Tuesday	An Rev. Abdomen	BI ECE 11.17	PY (10.17)	PY Basic life support 11.14 (B + C) BI Journal check (A)		Rev. Abdomen	
29th July 20	Wednesday	PY (10.18)	An Rev. Head & Neck	BI 11.5	PY Basic life support 11.14 (C+A) BI Journal check(B)		Rev. Head & Neck	
30th July 20	Thursday	PY (10.17)	An Rev. Brain	BI 11.19	PY PRACTICAL (revision)		An Rev. Brain	
31st July 20	Friday	Holiday						
01st August 20	Saturday	BI 11.3	PY (10.18)	BI ECE 11.17	PY PRACTICAL		An Rev. Brain	

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm	
3 Aug 20	Monday	An Rev. Embryology	BI ECE 11.17	An Rev. Embryology	PY Perimetry 10.20 (A) Auditory sensation 10.20 (B) BI PRACT REVISION(C)	LUNCH	Rev. Embryology	
4Aug 20	Tuesday	<u>Pre. University exam.</u>					LUNCH	
5 Aug 20	Wednesday							
6Aug 20	Thursday							
7 Aug 20	Friday							
8 Aug 20	Saturday							

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm	
10 Aug 20	Monday	<u>Pre. University exam.</u>						
11Aug 20	Tuesday							
12 Aug 20	Wednesday							
13 Aug 20	Thursday							
14 Aug 20	Friday							
15 Aug 20	Saturday	HOLIDAY						

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm	
17 Aug 20	Monday	PREPARATION LEAVE					LUNCH	
18 Aug 20	Tuesday							
19 Aug 20	Wednesday							
20 Aug 20	Thursday							
21 Aug 20	Friday							
22 Aug 20	Saturday							

Date	Day	8am -9am	9am-10am	10am -11am	11am -1pm	1 to2pm	2pm – 4pm	
24 Aug 20	Monday	PREPARATION LEAVE					LUNCH	
25 Aug 20	Tuesday							
26 Aug 20	Wednesday							
27 Aug 20	Thursday							
28 Aug 20	Friday							
29 Aug 20	Saturday							
31 Aug 20	Monday							

UNIVERSITY EXAMINATION IN SEPTEMBER 2020

First professional teaching hours

SUBJECTS	LECTURES (hrs.)	Small gp teaching /Tutorial/integrated learning practical (hrs)	SDL (hrs)	Total (hrs)	Total Prescribed (hrs)
Anatomy	238	432	40	710	675
Physiology	165	327	25	517	495
Biochemistry	89	164	21	274	250
ECE	Anat.(30) Physio.(33) Biochem.(31)			94	90
Community Medicine				52	52
AETCOM				36	34
Sports & Extracurricular activity				22	60
Formative assessment & Term examinations				84	80
Total				1789	1736

NOTE – Remaining 38 hours of Sports and Extracurricular activities will be completed during Annual function of the Institute.