



Adesh Institute of Medical Sciences and Research

(A constituent College of Adesh University, Bathinda)

NH-7, Barnala Road, Bathinda — 151101 Punjab (India)



Ph: 0164-5055109, 5055046, 5055077, Fax: 0164-5055255, 2742902, E-mail : aimsr@adeshuniversity.ac.in , Website : www.adeshuniversity.ac.in

Date: 01.06.2019

2nd Semester (01 March 2020-30 September 2020)

DATE	DAY	8-9	9-10	10-11	11-12	12-1	Lunch Break	2-3	3-4
1-03-20	SUNDAY	L Lkt							
2-03-20	MONDAY	<p style="text-align: center;">LCD Arrhythmia (Sports & Extra Curricular Activities: 42 hours)</p>							
3-03-20	TUESDAY								
4-03-20	WEDNESDAY								
5-03-20	THURSDAY								
6-03-20	FRIDAY								

7-03-20	SATURDAY						
8-03-20	SUNDAY						
9-03-20	MONDAY	Annual Day Celebration (Extra-curricular activities (7 hours))					
10-03-20	TUESDAY	PY:L-124 Function Tests of Endocrine Glands (PY-8.4 AIT)	AN:L-115 Kidney (AN-47.5) (AN-47.6) AI-GS	AN-SG:225-226 Dissection-Exposure of kidney and ureter (AN-47.5) AI-GS	PY:L-125 Parturition (PY-9.8 AIT)		PY:SG: 135-136 Interpretation of ECG (PY-5.13 AIT) (3-hourly activity 1-4 PM)
11-03-20	WEDNESDAY	AN:L-116 Ureter (AN-47.5) AI-GS	PY:L-126 Pregnancy diagnostic tests (PY-9.10)	AN:SG-227-228 Bony pelvis (AN-53.2) (AN- 53.3) (AN- 53.4) AI-OBG	PY: SDL-12 Deafness (PY-10.16 AIT)		PY:SG: 136-137 Batch A:- Interpretation of Semen analysis Report (PY-9.9) Batch B:- Interpretation of Growth Chart of Child (PY-11.9 AIT)
12-03-20	THURSDAY	BI: L-83 Functions of liver, thyroid, kidney & adrenals (BI 6.13) AI- Path, G Medicine, Physio, Anat	AN:L-117 Pelvic Floor (AN-48.1)	AN:L—118 Perineum (AN-49.1) TO (AN-49.5) AI-OBG AI-GS	AETCOM 1.3 (5-6/8) Doctor-Patient Relationship		PY:SG: 138-139 Batch A:-Interpretation of Growth Chart of a Child (PY-11.9 AIT) BI:SG-93-94 Batch A:- Estimation of Alkaline Phosphorus (BI 11.14)
13-03-20	FRIDAY	AN:L-119 Urogenital diaphragm (AN-49.1) AI-OBG	PY:L-127 Parturition (PY-9.8)	AN-SG:229-230 Dissection-Pelvis (AN-48.1) (AN-48.2) (AN-48.3)	BI: L-83 Functions of the liver, thyroid, kidney & adrenals (BI 6.13) AI- Path,		PY:SG:138-139 Batch B:-Interpretation of Semen analysis Report (PY-9.9) BI:SG-93-94 Batch A:- Estimation of Alkaline Phosphorus

					G Medicine, Physio, Anat		BI 11.14	
14-03-20	SATURDAY	PY:SG:140-141 Anaemia (PY-2.5 AIT)		AN-SG:231-232 Dissection-Perineum (AN-49.1)AI-OBG (AN-49.2)AI-OBG (AN-49.4)AI- GS (AN-49.5)AI- OBG	BI: L-85 Test to asses liver, thyroid, kidney adrenals (BI 6.14) AI- Path, G Medicine, Physio, Anat	Lunc h from 1215 to 1:00 PM	ECE (Anatomy) AN: Gynaecology for pelvic floor / prolapse of uterus cases (3-hourly activity 1-4 PM)	
15-03-20	SUNDAY							
16-03-20	MONDAY	Sports/ Extra- curricular Activity	AN:L-120 Ischiorectal Fossa (AN-49.4) AI-GS	AN-SG:233-234 Dissection-Perineum (AN-49.1)AI-OBG (AN-49.2)AI-OBG (AN-49.4)AI- GS (AN-49.5)AI- OBG	BI: L-86 Test to asses liver, thyroid, kidney adrenals (BI 6.14) AI- Path, G Medicine, Physio, Anat		BI:SGD-95- 96 Test to asses liver, thyroid, kidney adrenals (BI 6.14) AI- Path, G Medicine, Physio, Anat	BI:SG 95-96 Test to asses liver, thyroid, kidney adrenals (BI 6.14) AI- Path, G Medicine, Physio, Anat
17-03-20	TUESDAY	PY:L-128 Basal Ganglia (PY-10.7 AIT)	AN:L-121 Urinary bladder (AN-48.2) (AN-48.5) (AN-48.6) AI-GS	AN-SG:235-236 Demonstration-Urinary bladder (AN-48.2)	PY:L-129 Nutritional Needs during Pregnancy and lactation (PY-9.8)		PY:SG: 142-143 Batch A:- Interpretation of ECG (PY-5.13 AIT) Batch B:- Reticulocyte Count. (PY-2.13 AIT)	
18-03-20	WEDNESDAY	AN:L-122 Histology AN52.1	PY:L-130 Limbic System (PY-10.7 AIT)	AN-SG:237-238 Demonstration-Uterus (AN-48.2)	PY:SDL:13 Parkinsonism (PY- 10.7 AIT)		PY:SG: 144-145 Batch A:-Reticulocyte Count. (PY-2.13 AIT) Batch B:-Interpretation of	

							ECG (PY-5.13 AIT)	
19-03-20	THURSDAY	BI: L-87 Test to asses liver, thyroid, kidney adrenals (BI 6.14) AI- Path, G Medicine, Physio, Anat	SDL-14 Uterus 1 (AN-48.2) (AN-48.5) (AN-48.8) AI-GS AI-OBG	AN:SG-239-240 DISSECTION -uterus 2 (AN-48.2)			PY:SG: 146-147 Batch A:-Interpretation of Anthropometric Parameters of infant (PY-11.10 AIT) BI:SG 97-98 Batch B:- ABG Analyzer (BI 11.16)	
20-03-20	FRIDAY	AN:L-123 Uterine Appendages (AN-48.2)	PY:L-131 Sleep (PY-10.8)	AN-SG:241-242 Demonstration-Ovary (AN-48.2)	BI: L-88 Test to asses liver, thyroid, kidney adrenals (BI 6.14) AI- Path, G Medicine, Physio, Anat		PY:SG:146-147 Batch B:-Interpretation of Anthropometric Parameters of infant (PY-11.10 AIT) BI:SG 97-98 Batch B:- ABG Analyzer (BI 11.16)	
21-03-20	SATURDAY	PY:SG:148-149 Blood Groups & Blood Transfusion (PY-2.9 AIT)		AN-SG:243-244 Demonstration –Uterine appendages (AN-48.2)	BIO: SDL-13 Abnormalities liver, thyroid, kidney adrenals (BI 6.15) AI- Path, G Medicine, Physio, Anat		ECE Parkinsonism PY:10.7 (3-hourly activity 1-4 PM)	
22-03-20	SUNDAY							
23-03-20	MONDAY	Sports/ Extra-curricular	AN:L-124 Embryo AN43.4	AN-SG:245-246 Dissection-Wall of pelvis (AN-48.1) (AN-48.3) (AN-48.4)	BI: L-89 Structure of DNA, RNA & cell cycle (BI 7.1)		BI:SG-99 Abnormalities liver, thyroid, kidney adrenals (BI 6.15) AI-	BI:SG-100 Abnormalities liver, thyroid, kidney adrenals (BI 6.15) AI-

							Path, G Medicine, Physio, Anat	Path, G Medicine, Physio, Anat
24-03-20	TUESDAY	PY:L-132 Sleep Disorders (PY-10.8 AIT)	AN:L-125 Pelvic vasculature (AN-48.3)	AN-SG:247-248 Dissection-Branches of Internal iliac artery (AN-48.3)	PY:L-133 Control of posture & Movements (PY-10.4)		PY:SG: 150-151 Batch A:- Clinical Examination (PY-10.11) Batch B:- Clinical Examination (PY-10.11)	
25-03-20	WEDNESDAY	AN:L-126 Embryo AN43.4	PY:L-134 EEG (PY- 10.8 AIT)	AN-SG:249-250 Femur,patella,Hip bone(ileum) Femur,patella,Hip bone(ileum) (AN-14.1) (AN-14.2) (AN-14.3) AI-FMT	PY:L-135 CSF (PY-5.10 AIT)		PY:SG: 152-153 Batch A:- Clinical Examination (PY-10.11) Batch B:- Clinical Examination (PY-10.11)	
26-03-20	THURSDAY	BI: L-90 replication, repair of DNA, transcription & translation (BI 7.2)	AN:L-127 Histology AN52.1	AN:L-128 Introduction to Front of Thigh (AN-15.1) TO (15.5) AI-GS	AETCOM 1.3 (7-8/8) Doctor-Patient Relationship		PY:SG: 154-155 Batch A:-Clinical Examination (PY-10.11) BI:SG 101-102 Batch B:- FA	
27-03-20	FRIDAY	AN:L-129 Front of thigh (AN-15.1) TO (15.5) AI-GS	PY:SDL:14 CNS Disorders (PY-10.7)	AN-SG:251-252 Hip bone(Pubis and ischium) (AN-14.1) (AN-14.2)	BI: L-91 Replication, repair of DNA, transcription & translation (BI 7.2)		PY:SG:154-155 Batch B:-Clinical Examination (PY-10.11) BI:SG 101-102 Batch A:- FA	
28-03-20	SATURDAY	PY:SG:156-157 Molecular Basis of Muscle Contraction (PY-3.9, 3.10)		AN-SG:253-254 Dissection-Muscles of Front of thigh (AN-15.2)	BI: L-92 Replication, repair of DNA, transcription &		ECE(Biochemistry) a case report of Megaloblastic anemia (3-hourly activity 1-4 PM)	

					translation (BI 7.2)			
29-03-20	SUNDAY							
30-03-20	MONDAY	sports/extracurricular activities	An:L-130 Embryo AN52.4	AN-SG:255-256 Femoral Triangle (AN15.3) (AN15.4) AI GS	BI: L-93 Replication, repair of DNA, transcription & translation (BI 7.2)		BI-SG-103 Replication, repair of DNA, transcription & translation (BI 7.2)	BI-SG-104 Replication, repair of DNA, transcription & translation (BI 7.2)
31-03-20	TUESDAY	PY:L-135 Physiological Changes in EEG during sleep (PY-10.8 AIT)	AN:L-131 Femoral triangle (AN15.3) (AN15.4) AI GS	AN-SG:257-258 Femoral triangle (AN15.3) (AN15.4) AI GS	PY:SG:158 Blood Brain Barrier (PY-5.10 AIT)		PY:SG: 159-160 Batch A:-Interpretation of Normal EEG Forms (PY-10.12 AIT) Batch B:- Estimation of Blood Indices (PY-2.11 AIT)	
01-04-20	WEDNESDAY	AN:L-132 Histology AN52.1	PY:L-137 Chemical Transmission in Nervous System (PY-10.10)	AN-SG:259-260 Dissection-Content of Femoral triangle AN15.3 AN15.4 AI GEN SURGERY	PY:L-138 Evoked Potentials (PY-10.19 AIT)		PY:SG: 161-162 Batch A:- Estimation of Blood Indices (PY-2.11 AIT) Batch B:- Interpretation of Normal EEG Forms (PY-10.12 AIT)	
02-04-20	THURSDAY	BI: L-94 Gene mutation & regulation (BI 7.3)	AN:L-133 Adductor Canal AN15.5	AN:L-134 Embryo AN52.5	AN-SG:261-262 Dissection-Adductor Canal AN15.5		PY:SG: 163-164 Batch A:-DLC (PY-2.11 AIT) BI:SG 105-106 Batch B:- Autoanalyser (BI 11.16)	

03-04-20	FRIDAY	AN:L-135 Gluteal Region AN16.1 AN16.2 AN16.3	PY:L-139 Clinical Significance of Potentials (PY-10.19 AIT)	AN-SG:263-264 Dissection-Gluteal region AN16.1	BI: L-95 Recombinant DNA technology, PCR (BI 7.4)		PY:SG:163-164 Batch B:-DLC (PY-2.11 AIT) BI:SG 105-106 Batch A:- Autoanalyser (BI 11.16)
04-04-20	SATURDAY	PY:SG:165-166 Digestion and absorption in GIT (PY-4.4)		AN-SG:265-266 Dissection-Gluteal Region	BI: SDL-14 Application of Recombinant DNA technology, PCR (BI 7.4)		ECE (Anatomy) Emergency for Im injections and Iv line (3-hourly activity 1-4 PM)
05-04-20	SUNDAY						
06-04-20	MONDAY						
07-04-20	TUESDAY	PY:SDL:15 Hepato-Biliary System (PY-2.5)	AN:L-136 Back of thigh AN16.4 AN16.5 AN16.6	AN-SG:267-268 Dissection of back of thigh AN16.4,,,,,,AN20.8,AN20.7 AN16.5	PY: L-140 Applied Physiology of GIT (PY-4.9)		PY:SG: 167-168 Batch A:- Amphibian NMP Graphs (PY-3.18) Batch B:- Amphibian Cardiogram Graphs (PY-3.18)
08-04-20	WEDNESDAY	AN:L-137 Embryology AN52.6	PY: SG-169 Measurement of Body Fluids (PY-1.6)	AN-SG:269-270 Dissection of Medial Compartment of thigh AN15.1 AN15.2	PY:SDL:16 RH Incompatibility (PY-2.9)		PY:SG: 170-171 Batch A:- Amphibian Cardiogram Graphs (PY-3.18) Batch B:-Amphibian NMP Graphs (PY-3.18)
09-04-20	THURSDAY	BI: L-96 Recombinant DNA technology, PCR (BI 7.4)	Femoral Hernia, Trendelenberg test (SDL-15) AN15.4 AN16.3	AN:L138 histology AN52.1	AN-SG:271-272 Dissection-Inguinal Canal		PY:SG: 172-173 Batch A:-Spirometry (PY-6.8) BI:SG 107-108 Batch B:- Quality Control

								(BI 11.16)	
10-04-20	FRIDAY	AN:L-139 Hip joint AN17.1 AN17.2 AN17.3	PY:SG:174 Oedema (PY-2.2)	AN-SG:273-274 Bones-Tibia, Patella AN8.1,AN20.6,AN20.7 AN8.2	BI: L-97 Recombinant DNA technology, PCR (BI 7.4)			PY:SG:172-173 Batch B:- Spirometry (PY-6.8) BI:SG 107-108 Batch A:- Quality Control (BI 11.16)	
11-04-20	SATURDAY	PY:SG:175-176 Membrane Potentials (PY-1.8)		AN-SG:275-276 Bone Fibula AN8.1 AN8.2	BI: L-98 Recombinant DNA technology, PCR (BI 7.4)			ECE Hemolytic disorders PY:2.3 & 2.9 (3-hourly activity 1-4 PM)	
12-04-20	SUNDAY								
13-04-20	MONDAY								
14-04-20	TUESDAY								
15-04-20	WEDNESDAY								
16-04-20	THURSDAY								
17-04-20	FRIDAY	AN:L-140 Histology AN52.2	PY: L-141 Physiological Effects of Yoga and Meditation	FORMATIV E ASSESSM ENT followed by FEEDBAC K					

			(PY-11.12)						
18-04-20	SATURDAY	PY:SG:177-178 Movements of GIT (PY-4.3)	PSY						
19-04-20	SUNDAY								
20-04-20	MONDAY	Sports/ Extra-curricular	AN:L-141 Histology AN52.2						
21-04-20	TUESDAY	PY:SDL:17 Balanced Diet (PY-4.4)	AN:L-142 Modification of deep fascia in leg ANT20.3 AN4.4	AN-SG:277-278 Dissect-Ant compartment AN15.3 AN15.4					
22-04-20	WEDNESDAY	AN:L-143 Embryology AN52.6	PY:SG: 179 Applied:- Neuromuscular Transmission (PY-3.4 AIT)	AN-SG:279-280 Bones of Foot AN20.7		PY :L-142 Compound Action Potential (PY-3.7)		PY:SG: 180-181 Batch A:- Cook arneth Count (PY-2.11 AIT) Batch B:- Cranial Nerves (PY-10.11, 10.20)	
23-04-20	THURSDAY	BI: L-100 Recombinant DNA technology, PCR (BI 7.4)	AN:L-144 Extensor Compartment of leg AN18.1 AN18.2	AN:L-145 Retinaculum of foot AN20.8	AN-SG:281-282 Dissection-Dorsum of foot AN18.1 AN18.2 AN20.8			PY:SG: 182-183 Batch A:-Cranial Nerves (PY-10.11, 10.20) BI:SG 109-110 Batch B:- FA	
24-04-20	FRIDAY	AN:L-146 Superficial structures on flexor compartment of leg AN19.1 AN19.2	PY:L-143 Nerve Degeneration (PY- 3.3)	AN-SG:283-284 Dissection-Posterior Compartment(superficial) AN19.1 AN19.2		BI: L-101 Recombinant DNA technology, PCR (BI 7.4)		PY:SG:182-183 Batch B:-Cook arneth Count (PY-2.11 AIT) BI:SG 109-110 Batch A:- FA	

25-04-20	SATURDAY	PY:SG: 184-185 Humoral and Cell Mediated Immunity (PY-2.10)		AN-SG:285-286 Bones of foot AN19.4,19.5,19.6,20.7	BI: SDL-15 Transgenic animals (BI 7.4)		ECE AN :Orthopaedics for knee and hip joint cases	
26-04-20	SUNDAY							
27-04-20	MONDAY	sports/extracurricular activities	AN:L-147 Deep structures in flexor compartment of leg AN19.3,AN19.4,AN19.5 VI-GEN SURGERY,ORTHOPAEDICS	AN-SG:287-288 Dissection-Popliteal fossa AN16.6	BI: L-102 Recombinant DNA technology, PCR (BI 7.4)		BI:SGD 111-112 FA	BI:SGD 111-112 FA
28-04-20	TUESDAY	PY:L-144 Chemical Messenger (PY-1.4)	AN:L-148 Embryo AN52.7	AN-SG:289-290 Dissection-Lateral compartment AN20.6 AN20.9	PY:SDL:18 Blood Clotting (PY-2.8 AIT)		PY:SG: 186-187 Batch A:-Deep Reflexes (PY-10.11) Batch B:- Platelet Count (PY-2.13 AIT)	
29-04-20	WEDNESDAY	AN:L-149 Popliteal Fossa AN16.6	PY:L-145 Nerve Growth Factor (PY-3.1)	AN-SG:291-292 Dissection-Posterior compartment AN19.2 (deep structures)	PY:SG:188 Lymph (PY-5.10)		PY:SG: 189-190 Batch A:- Platelet Count (PY-2.13 AIT) Batch B:-Deep Reflexes (PY-10.11)	
30-04-20	THURSDAY	BI: L-103 Xenobiotics (BI 7.5)	SDL-16 Knee Joint (AN18.1) (AN18.4) (AN18.5) VI-ORTHOPAEDICS	AN-SG: Dissection-Knee joint 1 (AN18.2) AN20.7			PY:SG: 191-192 Batch A:- Superficial Reflexes (PY-10.11 AIT)	
01-05-20	FRIDAY	AN:L-150 Histology AN52.2	PY:SDL:19 Heart Blocks (PY-5.6)	AN-SG:293-294 Dissection-Knee joint 2 (AN18.4)	BI: L-104 Xenobiotics (BI 7.5)		PY:SG:191-192 Batch B:-Superficial Reflexes	

				(AN18.3) (AN18.6) (AN18.7) VI-ORTHOPEDECS		(PY-10.11 AIT) BI:SG:113-114 Batch A:- pH Meter (BI 11.2)	
02-05-20	SATURDAY	PY:SG: 193-194 Types of WBC's (PY-2.6)		AN-SG:295-296 Dissection-Of popliteal fossa (AN-16.6)	BI: L-105 Dietary components & dietary fibres (BI8.1)	ECE BI: interpretation of report of HB variants	
03-05-20	SUNDAY						
04-05-20	MONDAY	sports/ extracurricular activities	AN:L-151 Sole of foot (AN-19.7)	AN-SG:297-298 Dissection- 1 st layer of sole of foot (AN-19.5)	BI:L-106 Dietary components & dietary fibres (BI8.1)	BI: SG -115 Nutritional importance of common food items (BI 8.5)	BI: SG -116 Nutritional importance of common food items (BI 8.5)
05-05-20	TUESDAY	PY:SG:195 Myocardial Infarction (PY-5.6)	AN:L-152 Embryo AN52.7	AN-SG:299-300 Dissection-2 nd layer of sole of foot (AN-19.6)	PY:L-146 Arrhythmia (PY-5.6)	PY:SG: 196-197 Batch A:- RBCs Count (PY-2.11 AIT) Batch B:- Mosso's Ergography (PY-3.14)	
06-05-20	WEDNESDAY	AN:L-153 Joints of foot	PY:SDL:20 Blood Pressure (PY-5.9)	AN-SG:301-302 Dissection-3 rd and 4 th layer of sole of foot (AN-19.7)	PY:L-147 Hypertension (PY-5.11)	PY:SG: 197-198 Batch A:- Mosso's Ergography (PY-3.14) Batch B:- RBCs Count (PY-2.11 AIT)	
07-05-20	THURSDAY	BI: L-107 overweight/ obesity (BI8.4)	SDL-17 Venous drainage of lower limb (AN-20.3) (AN-20.5) (AN-20.4)	AN-SG:303-304 Dissection-Joints of foot (AN-20.1)		PY:SG: 199-200 Batch A:- Estimation of BT,CT (PY-2.11 AIT) BI: SG -117-118	

			AI-GS			Batch B:- Preparation of Buffers & estimation of pH (BI 11.16)		
08-05-20	FRIDAY	AN:L-154 Histology AN52.2	PY:SG:201 JG Apparatus (PY-7.2)	AN-SG:305-306 DISSECTION- Joints of foot (AN-20.1)	BI: L-108 Nutritional importance of common food items (BI 8.5)	PY:SG:199-200 Batch B:-Estimation of BT, CT (PY-2.11 AIT) BI: SG -117-118 Batch A:- Preparation of Buffers & estimation of pH (BI 11.16)		
09-05-20	SATURDAY	PY:SG:202-203 Pancreatic Secretion (PY-4.2, 4.8)		AN-SG:307-308 DISSECTION- Joints of foot (AN-20.2)	BI: SDL-16 Nutritional importance of common food items (BI 8.5)	ECE Myocardial infarction PY:5.6		
10-05-20	SUNDAY							
11-05-20	MONDAY	sports/extracurricular activities	AN:L155 Inversion and Eversion (AN-20.2)	AN-SG:309-310 Surface marking of lower limb (AN-20.7- 20.9) AI-GS/GM	BI: L-109 Role of oxidative stress in common diseases (BI 7.7)	BI: SG-119 F.A	BI: SG-120 F.A	
12-05-20	TUESDAY	PY:L-148 Cystometry (PY-7.9)	AN:L-156 Arches of foot (AN-19.5)	AN-SG:311-312 Radiology of lower limb (AN-20.6) AI-RADIODIAGNOSIS	PY:SG:204 Dialysis (PY-7.7 AIT)	PY:SG: 205-206 Batch A:- Harward's Step Test (PY-3.16) Batch B:- Interpretation of Normal ECG (PY-5.5 AIT)		
13-05-	WEDNESDAY	AN:L-157 Introduction of	PY:SDL: 21 Water and Electrolyte	AN-SG:313-314 DISSECTION : face	PY:SG:-207 Gastric	PY:SG: 208-209 Batch A:- Interpretation of		

20		face (AN-28.5)	balance (PY-7.5)	(AN-28.1)(AN-28.2)(AN-28.3)(AN-28.4)	Secretion (PY-)		Normal ECG (PY-5.5 AIT) Batch B:- Harward's Step Test (PY-3.16)	
14-05-20	THURSDAY	BI: L-110 Role of oxidative stress in common diseases (BI 7.7)	SDL-18 Muscles of face (AN-28.6-10) AI-GM/GS		AN-SG:315-316 Cervical vertebrae (AN-26.7)		PY:SG: 210-211 Batch A:-Interpretation of Normal EEG (PY-10.12 AIT) BI: SG -121-122 Batch B:- FA	
15-05-20	FRIDAY	AN:L-158 Deep Cervical fascia (AN-35.1)	PY:L-149 Renal Transplantation (PY-7.7 AIT)	AN-SG:317-318 DISSECTION: fascia of head and neck (AN-35.1)	BI: L-111 Function & components of ECM (BI 9.1)		PY:SG:210-211 Batch B:-Interpretation of Normal EEG (PY-10.12 AIT) BI: SG -121-122 Batch A:- FA	
16-05-20	SATURDAY	PY:SG:212-213 Mechanism of Concentration of Urine (PY-7.3)		AN-SG:319-320 DISSECTION: fascia of head and neck (AN-35.1)	BI: L-112 Role of oxidative stress in common diseases (BI 7.7)		ECE BI: a study of case of Vitamin D deficiency	ECE BI: a study of case of Vitamin D deficiency
17-05-20	SUNDAY							
18-05-20	MONDAY	sports /extracurricular activities	AN:L-159 Anterior triangle 1 (AN-32.1)	AN-SG:321-322 Dissection of anterior triangle (AN-32.2)	BI: L-113 ECM components in health & diseases (BI 9.3)		BI: SG -123-24 ECM components in health & diseases (BI 9.3)	BI: SG -123-24 ECM components in health & diseases (BI 9.3)
19-05-20	TUESDAY	PY:L-150 Non Respiratory Functions of Lungs (PY-6.1)	AN:L-160 Anterior triangle 2 (AN-32.1)	AN-SG:323-324 Dissection of carotid triangle (AN-32.2)	PY:L-151 Periodic Breathing (PY-6.6)		PY:SG: 214-215 Batch A:- Interpretation of Growth Chart of Child (PY-11.9 AIT) Batch B:- Sensory System	

							Examination (PY-10.11 AIT)			
20-05-20	WEDNESDAY	AN:L-161 Embryology AN52.8	PY:SDL: 22 Resp.acidosis & Resp.alkalosis (PY-6.6)	AN-SG:325-326 Dissection of submental triangle (AN-32.2)		PY:SG:216 Metabolic Acidosis & Alkalosis (PY-6.6,7.5)		PY:SG: 217-218 Batch A:- Sensory System Examination (PY-10.11 AIT) Batch B:- Interpretation of Growth Chart of Child (PY-11.9 AIT)		
21-05-20	THURSDAY	BI: L-114 Protein targeting & sorting (BI 9.3)	AN:L-162 Posterior triangle (AN-29.1)	AN:L-163 Histology AN52.2	AN:SG-327-328 CERvical vertebrae (AN-26.7)			PY:SG: 219-220 Batch A:- Motor System Examination (PY-10.11 AIT) BI: SG -125-126 Batch B:- Spectrophotometry (BI 11.18)		
22-05-20	FRIDAY	AN:L-164 Suboccipital triangle (AN-29.4)	PY:SG:221 Artificial Respiration (PY-6.5)	AN:SG-329-330 Dissection of occipital triangle (AN-29.1)(AN-29.3) AI-GS		BI: L-115 Protein targeting & sorting (BI 9.3)		PY:SG:219-220 Batch B:-Motor System Examination (PY-10.11 AIT) BI: SG -125-126 Batch A:- Spectrophotometry (BI 11.18)		
23-05-20	SATURDAY	PY:SG:222-223 Spirometry (PY-6.8)		AN:SG-331-332 Dissection of subclavian triangle (AN-29.2) AI-GS		BI: SDL-17 (Inhibitors of Transcription & Post- translational Modifications)		Formative Assessment	Formative Assessment	
24-05-20	SUNDAY									
25-05-20	MONDAY	sports/extracurricular activities	AN:L-165 Lacrimal apparatus	AN-SG:333-334 Norma frontalis (AN-26.2)		BI: L-116 Cancer and oncogenes (BI 10.1)		BI: SG-127- 128 Cancer and oncogenes	BI: SG -127- 128 Cancer and oncogenes	

							(BI 10.1)	(BI 10.1)
26-05-20	TUESDAY	PY:SG:224 Cushing Syndrome (PY-8.2)	AN:L-166 Parotid gland	AN-SG:335-336 Dissection of facial nerve	PY:SG:225 Goitre (PY-8.2)		PY:SG: 226-227 Batch A:- Examination of CNS (PY-10.11 AIT) Batch B:- Examination of CNS (PY-10.11 AIT)	
27-05-20	WEDNESDAY	AN:L-167 Histology AN52.3	PY:SG:228 Diabetes Mellitus (PY-8.2, 8.5)	AN-SG:337-338 Dissection of parotid gland	PY:L-152 Stress Hormones (PY-8.2, 8.5)		PY:SG: 229-230 Batch A:- Examination of CNS (PY-10.11 AIT) Batch B:- Examination of CNS (PY-10.11 AIT)	
28-05-20	THURSDAY	BI: L-117 Tumor markers & cancer therapy (BI10.2)	SDL-19 Facial nerve		AN:SG-339-340 Mandible		PY:SG: 231-232 Batch A:- Examination of CNS (PY-10.11 AIT) BI: SG -129-130 Batch B:- PAGE (BI 11.16)	
29-05-20	FRIDAY	AN:L168 Embryology AN52.8	PY:SG:233 Calcium Controlling Hormones (PY-8.2)	AN-SG-341-342 Norma occipitalis + Mandible	BI: L-118 Tumor markers & cancer therapy (BI10.2)		PY:SG: 231-232 Batch B:- Examination of CNS (PY-10.11 AIT) BI: SG -129-130 Batch A:- PAGE (BI 11.16)	
30-05-20	SATURDAY	PY:SG:234-235 Disorders of Growth Hormone (PY-8.2)		AN-SG:343-344 Norma lateralis	BI: L-119 Tumor markers & cancer therapy (BI10.2)		ECE Disorders of Growth hormone PY:8.2	ECE Disorders of Growth hormone PY:8.2

31-05-20	SUNDAY							
01-06-20	MONDAY	sports/extracurricular activities	AN:L-169 Muscles of mastication AN33.2 AI -General surgery	AN-SG:345-346 DISSECTION of muscles of mastia AN33.2	BI: L-120 vaccine development (BI 10.5)		BI: SG -131-132 FA	BI: SG -131-132 FA
02-06-20	TUESDAY	PY:SG:236 Central NTs (PY-10.10)	AN:L-170 Mandibular nerve AN33.2	AN-SG:347-348 Dissection of mandibular nerve AN33.2	PY:SG:237 Pain (PY-10.3)		PY:SG: 238-239 Batch A:- Cardiovascular Autonomic Function Tests (PY-5.14) Batch B:- Hemoglobin Estimation (PY-2.11 AIT)	
03-06-20	WEDNESDAY	AN:L-171 histology AN64.1	PY:SDL: 23 Stretch Reflexes (PY-10.2 AIT)	AN-SG:349-350 Norma basalis AN26.2	PY:SG:240 Circadian Rhythm (PY-10.7)		PY:SG: 241-242 Batch A:- Hemoglobin Estimation (PY-2.11 AIT) Batch B:- Cardiovascular Autonomic Function Tests (PY-5.14)	
04-06-20	THURSDAY	BI: L-121 BMR (BI 8.4)	SDL-20 Trigeminal nerve AN33.2	AN:SG-351-352 Dissection of muscles of mastication AN33.2			PY:SG: 243-244 Batch A:- Identification of WBC's (PY-2.11 AIT) BI: SG -133-134 Batch B:- FA	
05-06-20	FRIDAY	AN:L-172 embryology AN52.8	PY:SG:245 Color Blindness (PY-10.17)	AN-SG:353-354 Norma basalis AN26.2	BI: L-122 Calcitriol (BI 6.5)		PY:SG: 243-244 Batch B:- Identification of WBC's (PY-2.11 AIT) BI: SG -133-134 Batch A:- FA	
06-06-	SATURDAY	PY:SG:246-247 Errors of Refraction		AN-SG:355-356 Infratemporal region	BIO: SDL-18 DNA		ECE BI: Discuss	ECE BI: Discuss

20		(PY-10.17 AIT)		AN33.1	Fingerprinting (BI 7.4)		and interpret result of ABG	and interpret result of ABG
07-06-20	SUNDAY							
08-06-20	MONDAY	sports/extracurricular activities	AN:L-173 TM Joint AN33.3	AN-SG-357-358 Dissection of TM joint AN33.3	BIO: L-123 Radioisotopes		BI: SG -135-136 Recombination of DNA	BI: SG -135-136 Recombination of DN
09-06-20	TUESDAY	PY:SG:248 Ascending Tracts (PY-10.3 AIT)	AN:L-174 Maxillary artery AN33.1	AN-SG:359-360 Dissection of Maxillary artery AN33.1	PY:SDL:24 Descending Tracts (PY-10.4 AIT)		PY:SG: 249-250 Batch A:- Effect of Fatigue on NMP (PY-3.18) Batch B:- Cerebellar Function Tests (PY-10.11 AIT)	
10-06-20	WEDNESDAY	AN:L-175 Embryology AN52.8	PY:SG:251 Pyramidal Lesions (PY-10.4 AIT)	AN-SG:361-362 Dissection of Infratemporal Region 1 AN33.1	PY:SG:252 Spasticity vs Rigidity (PY-10.4 AIT)		PY:SG: 253-254 Batch A:-Cerebellar Function Tests (PY-11.9) Batch B:- Effect of Fatigue on NMP (PY-10.11 AIT)	
11-06-20	THURSDAY	BI: L-124 Radioisotopes	AN:L-176 Pterygopalatine Fossa AN33.4 AN33.1 AI- GS	AN:L-177 Pterygopalatine Ganglion AN33.1 AN33.4 AI- GS	AN-SG-363-364 Demo Pterygopalatine fossa AN33.4 AN33.1 AI- GS		PY:SG: 256-257 Batch A:-Perimetry (PY-10.11 AIT) BI: SG -137-138 Batch B:- Immunodiffusion (BI 11.16)	
12-06-20	FRIDAY	AN:L-178 Histology AN64.1	PY:SG:258 Decerebrate Rigidity (PY-10.4)	AN-SG:365-366 Dissection of Infratemporal Region 2 AN33.1	BI: L-125 Fatty liver (BI 4.3)		PY:SG: 256-257 Batch B:-Perimetry (PY-10.11 AIT) BI: SG -137-138 Batch A:- Immunodiffusion	

							(BI 11.16)	
13-06-20	SATURDAY	PY:SG:259-260 Aphasias (PY-10.9)		AN-SG:367-368 Dissection of Infratemporal Region 3 AN33.1	BI: L-126 Essential fatty acids (BI 4.1)		Formative Assessment	Formative Assessment
14-06-20	SUNDAY							
15-06-20	MONDAY	sports/extracurricular activities	AN:L-179 Submandibular region AN34.1 AI- GS	AN-SG:369-370 Dissection of Submandibular region 1 AN34.1 AI- GS	BI: L-127 flurosis (BI6.9)		B: SG -139- 140 FA	BIO: SG - 139-140 FA
16-06-20	TUESDAY	PY:SG:261 Epilepsy (PY-11.8)	AN:L-180 Submandibular gland AN34.2 AI- GS	AN-SG:371-372 Dissection of Submandibular Region 2 AN34.2 AI- GS	PY:SG:262 Pyrexia (PY-11.1)		PY:SG: 263-264 Batch A:- Effect of Drugs on Normal Cardiogram (PY-3.18) Batch B:- Estimation of Hb (PY-2.11 AIT)	
17-06-20	WEDNESDAY	AN:L-181 Embryo AN64.1	PY:L-153 Physiology of Infancy (PY-11.6 AIT)	AN-SG:373-374 Dissection of Submandibular Region 3 AN34.1 AN34.2 AI- GS	PY:SG:265 Hormones of Placenta (PY-9.10)		PY:SG: 266-267 Batch A:- Estimation of Hb (PY-2.11 AIT) Batch B:- Effect of Drugs on Normal Cardiogram (PY-3.18)	
18-06-20	THURSDAY	BI: L-128 Isoenzymes (BI 2.1)	SDL-21 9th Cranial Nerve AN35.7		AN-SG:375-376 Dissection of Deep Dissection of Neck AN35.1		PY:SG: 268-269 Batch A:- Haemocytometry (PY-2.11 AIT) BI: SG -141-142 Batch B:- ELISA (BI 11.16)	

19-06-20	FRIDAY	AN:L-182 Histology AN52.2	PY:SG: 270 Male Sex Hormones (PY-9.5)	AN-SG:377-378 Dissection of blood vessels of neck 1 AN35.3	BI: L-129 Isomerism (BI3.1)		PY:SG: 268-269 Batch B:- Haemocytometry (PY-2.11 AIT) BI: SG -141-142 Batch A:- ELISA (BI 11.15)		
20-06-20	SATURDAY	PY:SG:-271-272 Female Sex Hormone (PY-9.5)		AN-SG:379-380 Dissection of blood vessels of neck 2 AN35.4	BIO: SDL-19 (Diagnostic Importance of Radioisotopes)		ECE Visit to ENT for Audiometry	ECE Visit to ENT for Audiometry	
21-06-20	SUNDAY								
22-06-20	MONDAY								
23-06-20	TUESDAY								
24-06-20	WEDNESDAY				Summer Vacation				
25-06-20	THURSDAY								
26-06-20	FRIDAY								
27-06-20	SATURDAY								
28-06-20	SUNDAY								

29-06-20	MONDAY	sports/extracurricular activities	AN:L-183 Embryology AN64.2	AN-SG:381-382 Dissection of blood vessels of neck 3 AN35.5 AI- GS	BI: L-130 Purine analogs (BI6.2)		BI: SG -143-144 folic acid & B12 (BI6.5)	BI: SG -143-144 folic acid & B12 (BI6.5)
30-06-20	TUESDAY	PY:SG: 273 Lactation (PY-9.8)	AN:L-184 Blood Vessels of neck AN35.3 AN35.4	AN-SG:383-384 Dissection of blood vessels of neck AN35.9	PY:SG: 274 Muscle Tone (PY-10.2)		PY:SG: 275-276 Batch A:-Reticulocyte Count. (PY-2.13 AIT) Batch B:- Effect of Temperature on Cardiogram (PY-3.18)	
01-07-20	WEDNESDAY	AN:L-185 Thyroid Gland (AN35.2) (AN35.8) AI-GS	PY:SG: 277 Hypovolemic Shock (PY-5.11)	AN-SG:385-386 Dissection of thyroid gland 1 AN35.2 AI-GS	PY:L-154 Acclimatization (PY-6.5)		PY:SG: 278-279 Batch A:- Effect of Temperature on Cardiogram (PY-3.18) Batch B:- Reticulocyte Count. (PY-2.13 AIT)	
02-07-20	THURSDAY	BI: L-131 (Heteropolysaccharides)	Vagus nerve (SDL-22) (AN35.7)		AN-SG:387-388 Dissection of neck cont (AN35.6)		PY:SG: 280-281 Batch A:- Study of Effect of Two Successive Stimuli on SMT (PY-3.18) BI: SG -145-146 Batch B:- FA	
03-07-20	FRIDAY	AN:L-186 Embryology AN64.2	PY:L-155 Physiology of Ageing (PY-11.7)	AN-SG:389-390 Dissection of thyroid gland 2 (AN35.2) AI-GS	BI: L-132 FA		PY:SG: 280-281 Batch B:- Study of Effect of Two Successive Stimuli on SMT BI: SG -145-146 Batch A:- FA)	
04-07-20	SATURDAY	PY:SG:282-283 Baroreceptors (PY-5.8)		AN-SG:391-392 Fascial spaces of neck (AN35.10)	BI: L-133 FA		ECE BI: a case of fatty liver	ECE BI: a case of fatty liver

05-07-20	SUNDAY							
06-07-20	MONDAY	sports/extracurricular activities	AN:L-187 Extraocular muscles (AN31.1) (AN31.3) AI- OPHTHALMOLOGY	AN-SG:393-394 Dissection of orbit 1 (AN31.1)	BI: L-134 Inhibition of enzyme activity (BI 2.4)		BI: SG -147- 148 F A	BI: SG -147- 148 F A
07-07-20	TUESDAY	PY:SG:284 Regulation of Cardiac Output (PY-5.8)	AN:L-188 3rd cranial nerve and ciliary ganglia (AN31.2) (AN31.5) AI- OPHTHALMOLOGY	AN-SG:395-396 Dissection of orbit 2 (AN31.2)	PY:L-156 Cardio Respiratory Changes during Exercise (PY-11.4)		PY:SG: 285-286 Batch A:- Blood Group estimation (PY-2.12 (PY-10.11 AIT)) Batch B:- Genesis of Tetanus (PY-3.18)	
08-07-20	WEDNESDAY	AN:L-189 4th and 6th cranial nerve (AN31.2) (AN31.5) AI- OPHTHALMOLOGY	PY:SG:287 ARDS (PY-16.2)	AN-SG:397-398 Dissection of orbit 3 (AN31.2)	PY:SG: 288 Gut brain Axis (PY-4.6)		PY:SG: 289-290 Batch A:- Genesis of Tetanus (PY-3.18) Batch B:- Blood Group estimation (PY-2.12 (PY-10.11 AIT))	
09-07-20	THURSDAY	BI: L-135 Cholesterol	AN:L-190 Pituitary gland (AN30.5) (AN43.2) AI-OPT	AN:L-191 Cavernous sinus (AN30.3) (AN30.4)	AN-SG:399-400 Interior of Skull (AN30.1) (AN30.2) AI-GS		PY:SG: 291-292 Batch A:- ESR & PCV (PY-2.12 AIT) BI: SG -149-150 Batch B:- TLC (BI 11.16)	
10-07-20	FRIDAY	AN:L-192 Embryology AN64.3	PY:SG: 293 Anticoagulants (PY- 2.8 AIT)	AN-SG:401-402 Dissection of cavernous sinus 1 (AN30.3)	BI: L-136 F A		PY:SG: 291-292 Batch B:- ESR & RCV (PY-2.12 AIT) BI: SG -149-150 Batch A:- TLC (BI 11.16)	
11-07-20	SATURDAY	PY:SG: 294-295 Glucose Controlling Hormones (PY- 8.2,8.4,8.5)		AN-SG:403-404 Dissection of cavernous sinus 2	BI: SDL-20 (Clearance tests)		Formative Assessment	Formative Assessment

			(AN30.3)				
12-07-20	SUNDAY						
13-07-20	MONDAY	sports/extracurricular activities	AN:L-193 Lymph drainage of head and neck (AN28.5)	AN-SG:405-406 Dissection of tongue (AN39.1)	BI: L-137 (Nucleic Acids)		BI: SD -151-152 F A
14-07-20	TUESDAY	PY:SDL:25 Obesity (PY-8.5)	AN:L-194 Tongue (AN39.1) (AN39.2) AI-ENT	AN-SG:407-408 Sagittal section of head and neck 1 (AN37.1) (AN39.1)	PY:L-157 Brain death and its implications (PY-11.11)		PY:SG: 296-297 Batch A:- Study of NCV of Sciatic Nerve of frog (PY-3.18) Batch B:- Osmotic Fragility (PY-2.12 AIT)
15-07-20	WEDNESDAY	AN:L-195 Embryology AN64.3	PY:SG:298 Ventilation- Perfusion ratio (PY-6.2)	AN-SG:409-410 Sagittal section of head and neck 2 (AN40.2)	PY:SG:299 Peptic ulcer (PY-4.9)		PY:SG: 300-301 Batch A:- Osmotic Fragility (PY-2.12 AIT) Batch B:-Study of NCV of Sciatic Nerve of frog (PY-3.18)
16-07-20	THURSDAY	BI: L-138 High energy compounds	Cervical sympathetic chain (SDL-23)	AN-SG:411-412 Sagittal section of head and neck 3			PY:SG: 302-303 Batch A:- Study of Properties of Cardiac Muscle of Frog (PY-3.18) BI: SG -153-154 Batch B:- DNA Isolation from blood (BI 11.16)
17-07-29	FRIDAY	AN:L-196 Prevertebral joint	PY:SG:304 Gallbladder Stones (PY-4.7)	AN-SG:413-414 Sagittal section of head and neck 4	BI: L-139 F A		PY:SG:302-303 Batch B:- Study of Properties of Cardiac Muscle of Frog

							(PY-3.18) BI: SG -153-154 Batch A:- DNA Isolation from blood (BI 11.16)	
18-07-20	SATURDAY	PY:SG: 305 Hormonal Changes during Pregnancy (PY-9.8)		AN-SG:415-416 Sagittal section of head and neck 5	BI: L-140 RFLP		Formative Assessment	Formative Assessment
19-07-20	SUNDAY							
20-07-20	MONDAY	sports/extracurricular activities	AN:L-197 Nasal cavity 1	AN-SG:417-418 SS of nasal cavity 1	BI: L-141 (Minerals & Vitamins)		BI: SG -155-156 (Tutorial)	BI: SG -155-156 (Tutorial)
21-07-20	TUESDAY	PY:SG:306 Jaundice (PY-2.5 AIT)	AN:L-198 Nasal cavity 2	AN-SG:419-420 SS of Nasal cavity 2	PY:L-158 Smooth Muscle (PY-3.7, 3.8)		PY:SG: 307-308 Batch A:- Stimulation of Vagosympathetic Trunk (PY-3.18) Batch B:- DLC (PY-2.11 AIT)	
22-07-20	WEDNESDAY	Pharynx 1	PY:SG:309 Physiology of Emotions (PY 10.7 AIT)	AN-SG:421-422 Demo-Pharynx	PY:L-159 Basic Life Support (PY-11.14 AIT)		PY:SG: 310-311 Batch A:- DLC (PY-2.11 AIT) Batch B:- Stimulation of Vagosympathetic Trunk (PY-3.18)	
23-07-20	THURSDAY	BI:142 F A (Acid-base & Water-Electrolyte Balance)	AN:L-199 Pharynx 2	AN:L-200 Paranasal sinuses	AN-SG:423-424 Dissection palate		PY:SG: 312-313 Batch A:- Study Of Effect of Drugs on Frog's Heart (PY-3.18) BI: SG -157-158 Batch B:- Basis of Biochemical tests in diseases (BI 11.17)	
24-07-20	FRIDAY	AN:L-201 Soft palate	PY:SG:314 Physiology of Vomiting	AN-SG:425-426 SS palate	BI: L-143 (Organ Function Tests) F A		PY:SG: 312-313 Batch B:- Study Of Effect of Drugs on Frog's Heart	

			(PY-4.9)				(PY-3.18) BI: SG -157-158 Batch A:- Basis of Biochemical tests in diseases (BI 11.17)	
25-07-20	SATURDAY	PY:SG:315 Psychiatric disorder related to Pregnancy (PY-9.8)		AN-SG:427-428 SS Oral cavity		BI: SDL - 21 (Detoxification)	ECE Cholecystitis PY:4.7 (3-hourly activity 1-4 PM)	ECE Cholecystitis PY:4.7
26-07-20	SUNDAY							
27-07-20	MONDAY	sports/extracurricular activities	AN:L-202 Larynx 1	AN-SG:429-430 Larynx		BI: L-144 (Enzymes)	BI: SGD -159-160 (Tutorial) enzymes	
28-07-20	TUESDAY	PY:SG:316 Physiology of Taste and smell (PY-10.13, 10.14 AIT)	AN:L-203 Larynx 2	AN-SG:431-432 Surface marking		PY:L-160 Physiological Consequences of Sedentary Lifestyle (PY-11.5)	PY:SG: 317-318 Batch A:- Effect of Nicotine on Frog's Heart (PY-3.18) Batch B:- TLC (PY-2.11 AIT)	
29-07-20	WEDNESDAY	AN:L-204 Auditory tube and palatine fossa	PY:L-161 Alzheimer Disease (PY-10.9)	AN-SG:433-434 Radiology		PY:L-162 Mechanism of Action of Hormones (PY-8.6)	PY:SG: 319-320 Batch A:- TLC (PY-2.11 AIT) Batch B:- Effect of Nicotine on Frog's Heart (PY-3.18)	
30-07-20	THURSDAY	BI: L-145 (Feedback Discussion)	AN:L-205 Histology AN64.1	AN:L-206 External auditory meatus and TM	AN-SG:435-436 Radiology and surface marking		PY:SG: 321-322 Batch A:-RBC Count (PY-2.11 AIT) BI: SG -161-162 Batch B:-FA	

31-07-20	FRIDAY	AN:L-207 Middle ear	PY:L-163 Dietary Fiber (PY-4.3)	AN-SG:437-438 Surface marking	BI: L-146 (Feedback Discussion)		PY:SG: 321-322 Batch B:- RBC Count (PY-2.11 AIT) BI: SG -161-162 Batch A:-FA
01-08-20	SATURDAY						
02-08-20	SUNDAY						
03-08-20	MONDAY						
04-08-20	TUESDAY						
05-08-20	WEDNESDAY						
06-08-20	THURSDAY				Summer Vacation		
07-08-20	FRIDAY						
08-08-20	SATURDAY						
09-08-20	SUNDAY						
10-08-20	MONDAY						
11-08-20	TUESDAY						

12-08-20	WEDNESDAY								
13-08-20	THURSDAY								
14-08-20	FRIDAY								
15-08-20	SATURDAY								
16-08-20	SUNDAY								
17-08-20	MONDAY								
18-08-20	TUESDAY								
19-08-20	WEDNESDAY								
20-08-20	THURSDAY								
21-08-20	FRIDAY				FORMATIVE ASSESSMENT including FEEDBACK (36 h)				
22-08-20	SATURDAY								

23-08-20	SUNDAY								
24-08-20	MONDAY								
25-08-20	TUESDAY								
26-08-20	WEDNESDAY								
27-08-20	THURSDAY								
28-08-20	FRIDAY								
29-08-20	SATURDAY								
30-08-20	SUNDAY								
31-08-20	MONDAY								
01-09-20	TUESDAY								
02-09-20	WEDNESDAY								
03-09-20	THURSDAY								

04-09-20	FRIDAY				REVISION CLASSES				
05-09-20	SATURDAY								
06-09-20	SUNDAY								
07-09-20	MONDAY								
08-09-20	TUESDAY								
09-09-20	WEDNESDAY								
10-09-20	THURSDAY								
11-09-20	FRIDAY								
12-09-20	SATURDAY								
13-09-20	SUNDAY								
14-09-20	MONDAY								
15-09-20	TUESDAY								

16-09-20	WEDNESDAY								
17-09-20	THURSDAY								
18-09-20	FRIDAY								
19-09-20	SATURDAY								
20-09-20	SUNDAY								
21-09-20	MONDAY				SUMMATIVE	ASSESSMENT			
22-09-20	TUESDAY								
23-09-20	WEDNESDAY								
24-09-20	THURSDAY								
25-09-20	FRIDAY								
26-09-20	SATURDAY								
27-09-20	SUNDAY								

28-09-20	MONDAY								
29-09-20	TUESDAY								
30-09-20	WEDNESDAY								