

Proposed Competency Based UG Curriculum Time Table for Session 2019-2020 for the month of February, 2020

Timing							
Days	8-9 A.M.	9-10 A.M.	10-11 A.M.	11-12 Noon	12-1 P.M.	1-2 P.M	2-4 P.M
01.02.20 (Saturday)	BIOCHEMISTRY 1 ST SEMESTER THEORY EXAMINATION						
03.02.20 (Monday)	PHYSIOLOGY 1 ST SEMESTER THEORY EXAMINATION						
04.02.20 (Tuesday)	REVISION						
05.02.20 (Wednesday)	ANATOMY SPOTTING WHOLE BATCH						
06.02.20 (Thursday)	I SEMESTER PRACTICAL EXAMINATION -ANATOMY/BIOCHEMISTRY / PHYSIOLOGY						
07.02.20 (Friday)	I SEMESTER PRACTICAL EXAMINATION -ANATOMY/BIOCHEMISTRY / PHYSIOLOGY						
08.02.20 (Saturday)	I SEMESTER PRACTICAL EXAMINATION -ANATOMY/BIOCHEMISTRY / PHYSIOLOGY						
10.02.20 (Monday)	PY-8.2 Synthesis and actions of Thyroid gland	AN-33.3 -33.5 T M Joint N-SUR	BI-5.3 Digestion and absorption of dietary proteins.	PY- Demonstration/Tutorial/SGT		LUNCH	Practical Anatomy
11.02.20 (Tuesday)	PY-10.17 Anatomy of eye and refractive errors	AN-FA/SDL	AN-34.1-34.2 Submandibular region N-SUR	BI- Demonstration/Tutorial/SGT			Practical Anatomy
12.02.20 (Wednesday)	BI-5.4 Common disorders associated with protein metabolism	PY-4.2 Regulation of saliva N-BI	AN-43.4(a) Embryology	PY-SDL/FA	CM3.4 Solid Waste		Practical Anatomy
13.02.20 (Thursday)	AETCOM Module-I (d)		BI-6.15, 6.13 Renal Function Tests (N-PA,IM,AN,A-PY)	Practical Anatomy			Practical- Physiology/Biochemistry
14.02.20 (Friday)	AN-35.1 Deep Cervical Fascia	BI- SDL	PY-7.1 Structure and function of kidney	Practical Anatomy			Practical- Physiology/Biochemistry

Timing							
Days	8-9 A.M.	9-10 A.M.	10-11 A.M.	11-12 Noon	12-1 P.M.	1-2 P.M	2-4 P.M
15.02.20 (Saturday)	AN-35.2 Thyroid gland N-SUR	Sports/ Extra Curricular activites		PY-10.17 Light and accommodation reflex	AN -35.3-35.6 Deep structures of neck N- SUR	LUNCH	Practical- Physiology/Biochemistry
17.02.20 (Monday)	PY-8.2 Regulation of secretion of Thyroid gland AL/HI-BI	AN-35.9-35.10 Deep structures of neck N-SUR	BI-5.4 Common disorders associated with protein metabolism (N-PE)	PY Demonstration/Tutorial/SGT			Practical Anatomy
18.02.20 (Tuesday)	PY-4.2 Composition and mechanism of gastric secretion	AN- FA/SDL	AN-35.7(a) Cranial nerves	BI- Demonstration/Tutorial/SGT			Practical Anatomy
19.02.20 (Wednesday)	BI-5.4 Common disorders associated with protein metabolism (N-PE)	PY-10.18 Lesions of visual pathway	AN-35.7(b) Cranial nerves	PY-SDL/FA			Practical Anatomy
20.02.20 (Thursday)	AETCOM Module-II (a)		BI-6.7 Maintenance of normal pH	Practical Anatomy			Practical- Physiology/Biochemistry
22.02.20 (Saturday)	AN-36.1-36.5 Soft palate and tonsil N-ENT	PY-8.2 Structure and function of JGA	Early Clinical Exposure Hospital Visit(Anatomy)				Practical- Physiology/Biochemistry

Timing							
Days	8-9 A.M.	9-10 A.M.	10-11 A.M.	11-12 Noon	12-1 P.M.	1-2 P.M.	2-4 P.M.
24.02.20 (Monday)	PY-10.15 Anatomy of ear and physiology of hearing	AN-37.1 Nasal cavity N-ENT	BI-5.4 Common disorders associated with protein metabolism (N-PE)	PY- Demonstration/Tutorial/SGT		LUNCH	Practical Anatomy
25.02.20 (Tuesday)	PY-7.2 Role of renin angiotensinogen system	AN-FA/SDL	AN-37.2-37.3 Paranasal sinuses N-ENT	BI- Demonstration/Tutorial/SGT			Practical Anatomy
26.02.20 (Wednesday)	BI-5.4 Common disorders associated with protein metabolism (N-PE)	PY 8.1 Physiology of bone&calciummetobolism	AN-43.4(b) Embryology	PY-SDL/FA	CM3.5 Housing		Practical Anatomy
27.02.20 (Thursday)	AETCOM Module-II (b)		BI-6.7 Water metabolism (A- PY)	Practical Anatomy			Practical- Physiology/Biochemistry
28.02.20 (Friday)	AN-38.1(a) Larynx N-ENT	BI-SDL	PY-8.2 Synthesis, action and regulation of adrenal cortex	Practical Anatomy			Practical- Physiology/Biochemistry
29.02.20 (Saturday)	AN-38.1-38.3 Larynx N-ENT	PY-4.8,4.9 Peptic ulcer and gastric function test	Early Clinical Exposure Hospital Visit(Physiology)				Practical- Physiology/Biochemistry

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Proposed Competency Based UG Curriculum Time Table for Session 2019-2020 for the month of March, 2020

Timing							
Days	8-9 A.M.	9-10 A.M.	10-11 A.M.	11-12 Noon	12-1 P.M.	1-2 P.M.	2-4 P.M.
02.03.20 (Monday)	PY-4.2 Composition and mechanism of pancreatic secretion N-BI	AN-39.1-39.2 Tongue N-ENT	BI-5.4 Common disorders associated with protein metabolism (N-PE)	PY- Demonstration/Tutorial/SGT		LUNCH	Practical Anatomy
03.03.20 (Tuesday)	PY-8.2,8.4,8.6 Synthesis and actions of hormones of adrenal medulla AI/HI-BI	AN- FA/SDL	AN-40.1-40.2 EAR	BI- Demonstration/Tutorial/SGT			Practical Anatomy
04.03.20 (Wednesday)	BI-5.4 Common disorders associated with protein metabolism (N-PE)	PY-10.15 Physiology of hearing	AN-43.4(c) Embryology	PY-SDL/FA			Practical Anatomy
05.03.20 (Thursday)	AETCOM Module-II (c)		BI-6.7 Maintenance of electrolyte balance of body fluids	Practical Anatomy			Practical- Physiology/Biochemistry
6.03.20 (Friday)	AN-40.3-40.5 Ear	BI- SDL	PY-7.3 Mechanism o f urine formation- Filtration	Practical Anatomy			Practical- Physiology/Biochemistry
07.03.20 (Saturday)	AN-41.1-41.3 Eyeball N-OPHA	Sports /Extra Curricular activities		PY-4.2 Liver and bile	AN-42.1-42.3 Back region		Practical- Physiology/Biochemistry

Timing							
Days	8-9 A.M.	9-10 A.M.	10-11 A.M.	11-12 Noon	12-1 P.M.	1-2 P.M	2-4 P.M
11.03.20 (Wednesday)	BI-6.7 Derangements associated with pH and electrolyte balance of body fluids	PY-4.2,4.7 Composition of bile secretion AI/HI-BI	AN-43.4(b) Embryology	PY-FA/SDL	CM		Practical Anatomy
12.03.20 (Thursday)	AETCOM Module-II (d)		BI-ECE Interpret laboratory results of analytes associated with metabolism of proteins BI-5.5 (N-IM)	Practical Anatomy			Practical- Physiology/Biochemistry
13.03.20 (Friday)	AN-56.1 Meninges and CSF N-GM,PHY	BI-SDL	PY-8.2,8.4,8.5 Synthesis and actions of insulin AI/HI-BI	Practical Anatomy			Practical- Physiology/Biochemistry
14.03.20 (Saturday)	AN-57.1-57.2 Spinal cord	SPORTS		PY-10.16 Deafness and hearing test	AN-57.3-57.5 Spinal cord N-GM,PHY	LUNCH	Practical- Physiology/Biochemistry
17.03.20 (Tuesday)	PY-8.2,8.4,8.5 Actions of glucagon	AN- FA/SDL	AN-58.1-58.2 Medulla oblungata	BI- Demonstration/Tutorial/SGT			Practical Anatomy
18.03.20 (Wednesday)	BI-ECE Interpret laboratory results of analytes associated with metabolism of proteins BI-5.5 (N-IM)	PY-4.2,4.3 Composition of intestinal juice,movements of GIT N-BI	AN-58.3-58.4 Medulla oblongata N-GM,PHY	PY- FA /SDL	CM3.6 NVBDCP		Practical Anatomy

19.03.20 (Thursday)	AETCOM Module-II (d)		BI-6.2 Nucleotides & Nucleic acids	Practical Anatomy		Practical- Physiology/Biochemistry
20.03.20 (Friday)	AN-59.1-59.3 Pons	BI-SDL	PY-7.3 Mechanism of urine formation- reabsorption	Practical Anatomy		Practical- Physiology/Biochemistry
21.03.20 (Saturday)	AN-60.1(a) Cerebellum	Sports		PY-7.3 Tubular reabsorption	AN-60.1(b) Cerebellum	Practical- Physiology/Biochemistry
23.03.20 (Monday)	PY-8.2,8.4,8.6 Metabolic and endocrine consequences of obesity	AN-60.2-60.3 Cerebellum N-GM,PHY	BI-6.7 Derangements associated with pH and electrolyte balance of body fluids	PY- Demonstration/Tutorial/SGT		Practical Anatomy
24.03.20 (Tuesday)	PY-10.14 Altered smell and taste physiology	AN- FA/SDL	AN-61.1-61.3 Midbrain N-GM,PHY	BI- Demonstration/Tutorial/SGT		Practical Anatomy
26.03.20 (Thursday)	AETCOM Module-III (a)		BI-6.2 Metabolism of purine & pyrimidine nucleotide	Practical Anatomy		Practical- Physiology/Biochemistry

Timing							
Days	8-9 A.M.	9-10 A.M.	10-11 A.M.	11-12 Noon	12-1 P.M.	1-2 P.M	2-4 P.M
27.03.20 (Friday)	AN-62.1 Cranial nerve nuclei	BI-SDL	PY-4.4 Digestion and absorption of nutrients N-BI	Practical Anatomy		LUNCH	Practical- Physiology/Biochemistry
28.03.20 (Saturday)	AN-62.2(a) Cerebral hemisphere N-GM,PHY	PY-7.3 Mechanism of urine formation -secretion	Early Clinical Exposure Hospital Visit(Biochemistry)		Practical- Physiology/Biochemistry		
30.03.20 (Monday)	PY-10.13 Taste	AN-62.2(b) Cerebral hemisphere N-GM,PHY	BI-6.2 Metabolism of purine & pyrimidine nucleotide	PY- Demonstration/Tutorial/SGT			Practical Anatomy
31.03.20 (Tuesday)	PY-10.13 SMELL	AN- FA/SDL	AN-62.3 White matter of Cerebrum N-GM,PHY	BI- Demonstration/Tutorial/SGT			Practical Anatomy

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Proposed Competency Based UG Curriculum Time Table for Session 2019-2020 for the month of April, 2020

Timing							
Days	8-9 A.M.	9-10 A.M.	10-11 A.M.	11-12 Noon	12-1 P.M.	1-2 P.M	2-4 P.M
01.04.20 (Wednesday)	BI-6.3 Common disorders associated with nucleotide metabolism (A-PY, N-IM)	PY-4.5,4.6 GIT hormones ,gut brain axis	AN-62.4(a) Basal ganglia N-PHY	PY-FA/SDL	CM.	LUNCH	Practical Anatomy
03.04.20 (Friday)	AN-62.4(b) Limbic system N-PHY	BI-SDL	PY-9.1,9.2 Sex determination,differentiation, puberty	Practical Anatomy			Practical- Physiology/Biochemistry
04.04.20 (Saturday)	AN-62.5(a) Thalamus N-GM,PHY	Sports		PY – 7.4 Renal Clearance	AN-62.5(b) hypothalamus N-GM,PHY		Practical- Physiology/Biochemistry
07.04.20 (Tuesday)	PY4.9 Applied-Raphae nucleus, vomiting,diarrhoea	AN-FA/SDL	AN-62.6 Circle of Willis N-GM,PHY	BI- Demonstration/Tutorial/SGT			Practical Anatomy
08.04.20 (Wednesday)	BI-6.3 Common disorders associated with nucleotide metabolism (A-PY, N-IM)		AN-64.2-64.3 Embryology N-OBS,PAE	PY-7.4 Acid base balance			Practical Anatomy

Timing							
Days	8-9 A.M.	9-10 A.M.	10-11 A.M.	11-12 Noon	12-1 P.M.	1-2 P.M	2-4 P.M
09.04.20 (Thursday)	AETCOM Module-III (b)		BI-ECE Interpret Laboratory results of analytes associated with gout &LeschNyhan syndrome BI-6.4 (N-IM)	Practical Anatomy		LUNCH	Practical- Physiology/Biochemistry
11.04.20 (Saturday)	AN 63.1(a) lateral ventricle (N-Phy)	SPORTS		PY 9.3 male reproductive system	AN- 64.1 histology		Practical- Physiology/Biochemistry
13.04.20 (Monday)	PY 7.6 innervation of urinary bladder	AN -63.1 (b) III ventricle (N-Phy)	BI-ECE Interpret Laboratory results of analytes associated with gout &LeschNyhan syndrome BI-6.4 (N-IM)	PY – Demonstration/Tutorial/ SGT			Practical Anatomy
15.04.20 (Wednesday)	BI-6.8 Arterial Blood Gas (ABG) analysis	PY 10.1 functional organization of NS	AN -63.1 (c),63.2 IV ventricle (N-Phy,PA)	PY FA/SDL	CM3.7 Vector Control		Practical Anatomy
16.04.20 (Thursday)	AETCOM Module-III (c)		BI-6.8 Interpret results of Arterial Blood Gas (ABG) analysis in various disorders (V-IM)	Practical Anatomy			Practical- Physiology/Biochemistry

Timing							
Days	8-9 A.M.	9-10 A.M.	10-11 A.M.	11-12 Noon	12-1 P.M.	1-2 P.M	2-4 P.M
17.04.20 (Friday)	AN-44.1 Anterior Abdominal wall N- SUR	BI-FA/SDL	PY 9.4 Female reproductive system	Practical Anatomy			Practical- Physiology/Biochemistry
18.04.20 (Saturday)	AN-44.2 Anterior Abdominal wall	SPORTS		PY 7.7 Dialysis and transplantation physiology	AN-44.3Anterior Abdominal wall		Practical- Physiology/Biochemistry
20.04.20 (Monday)	PY 9.5,9.7 Effect of sex hormones	AN-44.4-44.5 Inguinal canal N-SUR	BI-6.9 Mineral Metabolism & associated disorders	PY- Demonstration/Tutorial/SGT			Practical Anatomy
21.04.20 (Tuesday)	PY 10.2 Properties of synapse	AN- FA/SDL	AN-44.6-44.7 Anterior Abdominal wall N-SUR	BI- Demonstration/Tutorial/SGT			Practical Anatomy
22.04.20 (Wednesday)	BI-6.9 Mineral Metabolism & associated disorders	PY7.8 Renal function test (HI-BI)	AN-52.4-54.5 Embryology N-SUR	PY-FA/SDL			Practical Anatomy

23.04.20 (Thursday)	AETCOM Module-III (d)	BI-6.9 Mineral Metabolism & associated disorders	Practical Anatomy		Practical- Physiology/Biochemistry
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Timing							
Days	8-9 A.M.	9-10 A.M.	10-11 A.M.	11-12 Noon	12-1 P.M.	1-2 P.M	2-4 P.M
24.04.20 (Friday)	AN-45.1-45.3 Posterior Abdominal wall	BI-SDL	PY10.10 Chemical transmission in CNS	Practical Anatomy		LUNCH	Practical- Physiology/Biochemistry
27.04.20 (Monday)	PY10.11 reflexes	AN-46.1-46.5 Male external genitalia N-SUR	BI-6.9 Mineral Metabolism & associated disorders	PY- Demonstration/Tutorial/SGT			Practical Anatomy
28.04.20 (Tuesday)	PY7.9 Cystometry and normal cystometrogram	AN- FA/SDL	AN-47.1(a) Peritoneum N-SUR	BI- Demonstration/Tutorial/SGT			Practical Anatomy
29.04.20 (Wednesday)	BI-6.9 Mineral Metabolism & associated disorders	PY9.6 Contraceptive methods (N-CM,OG)	AN-52.6(a) Embryology N-SUR	PY – FA/SDL	CM3.8 Insecticides		Practical Anatomy
30.04.20 (Thursday)	AETCOM Module-III (e)		BI-6.9 Mineral Metabolism & associated disorders	Practical Anatomy			Practical- Physiology/Biochemistry

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Proposed Competency Based UG Curriculum Time Table for Session 2019-2020 for the month May, 2020

Timing							
Days	8-9 A.M.	9-10 A.M.	10-11 A.M.	11-12 Noon	12-1 P.M.	1-2 P.M.	2-4 P.M.
01.05.20 (Friday)	AN-47.1(b) Peritoneum N -SUR	BI-SDL	PY10.2 Synapse (N-AN)	Practical Anatomy			Practical- Physiology/Biochemistry
02.05.20 (Saturday)	AN-52.1(a) Histology	SPORTS		PY10.3 Somatic sensations (N-AN)	AN-47.2-47.4 Peritoneum N -SUR		Practical- Physiology/Biochemistry
04.05.20 (Monday)	PY10.7 Hypothalamus	AN-47.5(a) Oesophagus and Stomach N -SUR	BI-ECE Disorders associated with metabolism BI-6.1 (N-IM)	PY- Demonstration/Tutorial/SGT			Practical Anatomy
05.05.20 (Tuesday)	PY10.4 Motor system (N-AN)	AN-FA/SDL	AN-47.5(b) Duodenum N -SUR	BI- Demonstration/Tutorial/SGT		Lunch	Practical Anatomy
06.05.20 (Wednesday)	BI-ECE Disorders associated with metabolism BI-6.1 (N-IM)	PY10.11 Higher mental functions	AN-52.6(b) Embryology	PY-FA/SDL	CM4.1 Health Education		Practical Anatomy
07.05.20 (Thursday)	AETCOM Module-IV (a)		BI-ECE Disorders associated with metabolism BI-6.1 (N-IM)	Practical Anatomy			Practical- Physiology/Biochemistry

Timing							
Days	8-9 A.M.	9-10 A.M.	10-11 A.M.	11-12 Noon	12-1 P.M.	1-2 P.M.	2-4 P.M.
08.05.20 (Friday)	AN-47.5(c) Jejunum and Ileum N -SUR	BI-FA	PY10.3 Dorsal coloumn	Practical Anatomy		Lunch	Practical- Physiology/Biochemistry
09.05.20 (Saturday)	AN-52.1(b) Histology	SPORTS		PY9.6 Contraceptive methods	AN-47.5(d) Large intestine N -SUR		Practical- Physiology/Biochemistry
11.05.20 (Monday)	PY-10.3 Pain pathway	AN-47.5(e) Large intestine N -SUR	BI-6.13, 6.15 Liver function tests (N-PA,IM,AN,A- PY)	PY- Demonstration/Tutorial/SGT			Practical Anatomy
12.05.20 (Tuesday)	PY10.4 Vestibular apparatus (N-AN)	AN- FA/SDL	AN-47.5(f) Liver N -SUR	BI- Demonstration/Tutorial/SGT			Practical Anatomy
13.05.20 (Wednesday)	BI-7.1 Structure and functions of DNA and RNA and outline the cell cycle	PY-10.4 Motor system	AN-52.6(c) Embryology	PY-FA/SDL	CM4.2 Health Promotion and Counselling		Practical Anatomy
14.05.20 (Thursday)	AETCOM Module-IV (b)		BI-7.2 DNA & Replication	Practical Anatomy			Practical- Physiology/Biochemistry

Timing							
Days	8-9 A.M.	9-10 A.M.	10-11 A.M.	11-12 Noon	12-1 P.M.	1-2 P.M	2-4 P.M
15.05.20 (Friday)	AN-47.5(g),47.6,47.7 Biliary apparatus N -SUR	BI- SDL	PY-10.4 Spinocerebellar tract	Practical Anatomy		LUNCH	Practical- Physiology/Biochemistry
16.05.20 (Saturday)	AN-52.1(c) Histology	SPORTS		PY. 10.4 Motor System	AN-47.5(h) Spleen N -SUR		Practical- Physiology/Biochemistry
18.05.20 (Monday)	PY9.6 Pregnancy, pregnancy tests	AN-47.5(i) Pancreas N -SUR	BI-7.2 DNA & Replication	PY- Demonstration/Tutorial/SGT			Practical Anatomy
19.05.20 (Tuesday)	PY10.7 Speech	AN- FA/SDL	AN 47.8,47.10,47.11 Portal vein N -SUR	BI- Demonstration/Tutorial/SGT			Practical Anatomy
20.05.20 (Wednesday)	BI-7.2 DNA & Replication	PY-10.4 Motor system	AN-52.6(c) Embryology	PY-FA/SDL	CM4.3 Steps in Health Promotions		Practical Anatomy

Timing							
Days	8-9 A.M.	9-10 A.M.	10-11 A.M.	11-12 Noon	12-1 P.M.	1-2 P.M	2-4 P.M
21.05.20 (Thursday)	AETCOM Module-IV (c)		BI-7.2 RNA & Transcription	Practical Anatomy			Practical- Physiology/Biochemistry
22.05.20 (Friday)	AN-47.9 Abdominal aorta	BI-FA	PY-10.6 Spinal cord lesion (N-AN)	Practical Anatomy			Practical- Physiology/Biochemistry
23.05.20 (Saturday)	AN-52.1(c) Histology	PY-10.7 thalamus	Early Clinical Exposure Hospital Visit(Anatomy)		LUNCH		Practical- Physiology/Biochemistry
26.05.20 (Tuesday)	PY10.4 Descending tracts	AN-_-FA/SDL	AN-47.12-47.14 Diaphragm N-SUR	BI- Demonstration/Tutorial/SGT			Practical Anatomy
27.05.20 (Wednesday)	BI-7.2 RNA & Transcription	PY10.4 Descending tracts	AN-52.6(d) Embryology	PY FA/SDL			Practical Anatomy

Timing							
Days	8-9 A.M.	9-10 A.M.	10-11 A.M.	11-12 Noon	12-1 P.M.	1-2 P.M.	2-4 P.M.
28.05.20 (Thursday)	AETCOM Module-IV (d)		BI-7.2 RNA & Transcription	Practical Anatomy			Practical- Physiology/Biochemistry
29.05.20 (Friday)	AN-48.1 Pelvic diaphragm	BI-SDL	PY 10.4 Descending tracts	Practical Anatomy			Practical- Physiology/Biochemistry
30.05.20 (Saturday)	AN-52.1(d) Histology	PY 10.6 Spinal cord lessons	Early Clinical Exposure Hospital Visit(physiology)				Practical- Physiology/Biochemistry

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Proposed Competency Based UG Curriculum Time Table for Session 2019-2020 for the month of June, 2020

Timing							
Days	8-9 A.M.	9-10 A.M.	10-11 A.M.	11-12 Noon	12-1 P.M.	1-2 P.M	2-4 P.M
01.06.20 (Monday)	PY 10.11 Pyramidal Tract	AN-48.2(a),48.6 Urinary bladder N-SUR	BI-7.2 Genetic code & Translation	PY- Demonstration/Tutorial/SGT		LUNCH	Practical Anatomy
02.06.20 (Tuesday)	PY 10.6 Brown Sequard Syndrome	AN- FA/SDL	AN-48.2(b) Urethra	BI- Demonstration/Tutorial/SGT			Practical Anatomy
03.06.20 (Wednesday)	BI-7.2 Genetic code & Translation	PY 10.11 Extra Pyramidal tract	AN-52.7(a) Embryology N-SUR	PY-FA/SDL	CM5.1 Nutritional Requirements		Practical Anatomy
04.06.20 (Thursday)	AETCOM Module-IV (e)		BI-7.2 Genetic code & Translation	Practical Anatomy			Practical- Physiology/Biochemistry
05.06.20 (Friday)	AN-48.2(c),48.5 Ovaries and uterine tube N-SUR	BI-SDL	PY 10.6 Brown Sequard Syndrome	Practical Anatomy			Practical- Physiology/Biochemistry

Timing							
Days	8-9 A.M.	9-10 A.M.	10-11 A.M.	11-12 Noon	12-1 P.M.	1-2 P.M	2-4 P.M
06.06.20 (Saturday)	AN-52.2(a) Histology	SPORTS		PY 10.7 Upper Motor neuron lesion	AN- 48.2(d),48.5,48.8 Uterus		Practical- Physiology/Biochemistry
08.06.20 (Monday)	PY 10.7 Cerebellum	AN-48.2(e),48.7 Prostate N-SUR	BI-9.3 Protein targeting & sorting along with its associated disorders	PY- Demonstration/Tutorial/SGT			Practical Anatomy
09.06.20 (Tuesday)	PY 10.7 Basal ganglia	AN- FA/SDL	AN-48.2(f),48.5 Rectum N-SUR	BI- Demonstration/Tutorial/SGT		LUNCH	Practical Anatomy
10.06.20 (Wednesday)	BI-9.3 Protein targeting & sorting along with its	PY 10.7 Cerebellum	AN-52.7(b) Embryology N-SUR	PY-FA/SDL	CM5.2 Nutritional Assessment		Practical Anatomy
11.06.20 (Thursday)	AETCOM Module-V (a)		BI-7.3 Gene mutations (N-PE)	Practical Anatomy			Practical- Physiology/Biochemistry

Timing							
Days	8-9 A.M.	9-10 A.M.	10-11 A.M.	11-12 Noon	12-1 P.M.	1-2 P.M	2-4 P.M
12.06.20 (Friday)	AN-48.2(g),48.5 Anal canal N-SUR	BI-SDL	PY 10.7 Basal ganglia	Practical Anatomy		LUNCH	Practical- Physiology/Biochemistry
13.06.20 (Saturday)	AN-52.2(b) Histology	Sports		PY 10.7 Cerebellar disorder	AN-48.3-48.4 Vessels and nerves of pelvis		Practical- Physiology/Biochemistry
15.06.20 (Monday)	PY 10.6 Spinal cord lesions	AN-49.1-49.3 Perineal pouches N- OBS	BI-7.3 Regulation of gene expression (N-PE)	PY- Demonstration/Tutorial/SGT			Practical Anatomy
16.06.20 (Tuesday)	PY 10.4 Posture and equilibrium	AN-FA/SDL	AN-49.4-49.5 Ischiorectal fossa N-SUR,OBS	BI- Demonstration/Tutorial/SGT			Practical Anatomy
17.06.20 (Wednesday)	BI-7.4 Recombinant DNA technology (N-PE, IM)	PY 10.7 Cerebral cortex	AN-52.8(a) Embryology N-OBS	PY-FA/SDL	CM5.3 Nutritional Health Problems		Practical Anatomy
18.06.20 (Thursday)	AETCOM Module-V (b)		BI-7.4 Recombinant DNA technology (N-PE, IM)	Practical Anatomy			Practical- Physiology/Biochemistry
19.06.20 (Friday)	AN-50.1 Vertebral column	BI-SDL	PY 10.4 Posture and equilibrium	Practical Anatomy			Practical- Physiology/Biochemistry

20.06.20 (Saturday)	AN-52.2(c) Histology	Sports		PY 10.7 Limbic system and their abnormalities	AN-50.2 Vertebral column	LUNCH	Practical- Physiology/Biochemistry
22.06.20 (Monday)	PY 10.7 Functions of Thalamus	AN-50.3,50.4 Vertebral column N-Ortho,GM	BI-7.4 Recombinant DNA technology (N-PE, IM)	PY- Demonstration/Tutorial/SGT			Practical Anatomy
23.06.20 (Tuesday)	PY 10.7 Functions of Hypothalamus	AN- FA/SDL	AN-52.2(d) Histology	BI- Demonstration/Tutorial/SGT			Practical Anatomy
24.06.20 (Wednesday)	BI-7.4 Recombinant DNA technology (N-PE, IM)	EEG	AN-52.8(b) Embryology N-OBS	PY-FA/SDL	CM5.4 Diet Recommendations		Practical Anatomy
25.06.20 (Thursday)	AETCOM Module-V (d)		BI-7.4 Recombinant DNA technology (N-PE, IM)	Practical Anatomy			Practical- Physiology/Biochemistry
26.06.20 (Friday)	AN-52.2(e) Histology	BI-SDL	PHY 10.10 Discuss chemical transmission in nervous system	Practical Anatomy			Practical- Physiology/Biochemistry
27.06.20 (Saturday)	AN-52.2(f) Histology	Reflexes	Early Clinical Exposure Hospital Visit(Biochemistry)				Practical- Physiology/Biochemistry
29.06.20 (Monday)	PY 10.5 Reticular activating system	AN-52.8(c) Embryology N-OBS	BI-7.4 Recombinant DNA technology (N-PE, IM)	PY- Demonstration/Tutorial/SGT			Practical Anatomy
30.06.20 (Tuesday)	PY 10.9 Physiological basis of memory	AN- FA/SDL	AN-52.8(d) Embryology N-OBS	BI- Demonstration/Tutorial/SGT			Practical Anatomy

A - Alignment, N - Nesting, HI - Horizontal Integration, VI - Vertical Integration, SDL - Self-directed learning, SGT - Small group teaching, ECE - Early Clinical Exposure , F.A - Formative Assessment.

Proposed Competency Based UG Curriculum Time Table for Session 2019-2020 for the month of July, 2020

Timing							
Days	8-9 A.M.	9-10 A.M.	10-11 A.M.	11-12 Noon	12-1 P.M.	1-2 P.M	2-4 P.M
01.07.20 (Wednesday)	BI-6.1 Integration of metabolism (N-IM)	PY2.2 Plasma proteins	AN-52.3 Histology	PY-FA/SDL	CM5.5 Nutritional Surveillance		Practical Anatomy
02.07.20 (Thursday)	AETCOM Module-I Examination		BI-6.1 Integration of metabolism (N-IM)	Practical Anatomy			Practical- Physiology/Biochemistry
03.07.20 (Friday)	AN-51.1 Sectional Anatomy N-RD	BI-SDL	PY 2.10 Immunity	Practical Anatomy			Practical- Physiology/Biochemistry
04.07.20 (Saturday)	AN-51.2(a) Sectional Anatomy N-RD	Sports		PY 3.6 Pathophysiology of mycaenia gravis	AN-51.2(b) Sectional Anatomy N-RD	LUNCH	Practical- Physiology/Biochemistry
06.07.20 (Monday)	PY 3.5 Neuromuscular junction	revision upper limb	BI-10.3, 10.4 Immunochemistry (N-PA)	PY- Demonstration/Tutorial/SGT			Practical Anatomy
07.07.20 (Tuesday)	PY 5.3 Cardiac cycle	revision lower limb	AN - FA/SDL	BI- Demonstration/Tutorial/SGT			Practical Anatomy
08.07.20 (Wednesday)	BI-10.3, 10.4 Immunochemistry (N-PA)	PY 5.11 Pathophysiology of shock	revision thorax	PY-FA/SDL	CM5.6 National Nutrition Policy		Practical Anatomy

09.07.20 (Thursday)	AETCOM Module-II Examination		BI-10.3, 10.4 Immunochemistry (N-PA)	Practical Anatomy		Practical- Physiology/Biochemistry
10.07.20 (Friday)	revision abdomen	BI-SDL	PY 6.8 Spirometry - techniques to perform	Practical Anatomy		Practical- Physiology/Biochemistry
11.07.20 (Saturday)	revision head &neck	Sports		PY 6.6 Hypoxia	revision head &neck	Practical- Physiology/Biochemistry
13.07.20 (Monday)	PY 7.7 Artificial kidney, Dialysis and renal transplantation	revision brain	BI-10.3, 10.4 Immunochemistry (N-PA)	PY- Demonstration/Tutorial/SGT		Practical Anatomy
14.07.20 (Tuesday)	II SEMESTER EXAMINATION -ANATOMY PAPER I					
15.07.20 (Wednesday)	REVISION					
16.07.20 (Thursday)	II SEMESTER EXAMINATION -ANATOMY PAPER II					
17.07.20 (Friday)	REVISION					
18.07.20 (Saturday)	II SEMESTER EXAMINATION -BIOCHEMISTRY PAPER I					

20.07.20 (Monday)	II SEMESTER EXAMINATION -BIOCHEMISTRY PAPER II
21.07.20 (Tuesday)	REVISION
22.07.20 (Wednesday)	II SEMESTER EXAMINATION -PHYSIOLOGY PAPER I
23.07.20 (Thursday)	REVISION
24.07.20 (Friday)	II SEMESTER EXAMINATION -PHYSIOLOGY PAPER II
25.07.20 (Saturday)	SPOTTING ANATOMY WHOLE BATCH
27.07.20 (Monday)	II SEMESTER PRACTICAL EXAMINATION -ANATOMY/BIOCHEMISTRY / PHYSIOLOGY
28.07.20 (Tuesday)	REVISION
29.07.20 (Wednesday)	II SEMESTER PRACTICAL EXAMINATION -ANATOMY/BIOCHEMISTRY / PHYSIOLOGY

30.07.20 (Thursday)	REVISION
31.07.20 (Friday)	II SEMESTER PRACTICAL EXAMINATION -ANATOMY/BIOCHEMISTRY / PHYSIOLOGY
01.08.20 TO 15.08.20	HOLIDAYS As per directions issued by Hon'ble Supreme Court of India and guidelines issued by MCI (Anti ragging Regulation 2009) to prevent ragging in the institution.
016.08.20 TO 31.08.20	REVISION CLASSES

Anatomy (AN)

Biochemistry (BI)

Community Medicine (CM)

Physiology (PY)

Sports & Music

Proposed Teaching Schedule from February to July-2020 For Batch 2019-20

Dates	Anatomy	Physiology	Biochemistry	Possible linker sessions	Early clinical exposure (ECE)	Community Medicine & AETCOM
11.02.2020 to 28.02.2020	Head & Neck Embryology Histology	Endocrine Reproduction Special Senses	Protein Metabolism (BI 5.1 to 5.5)	(BI- 5.1 to 5.4 N-PA, IM,PE,PY)	Early Clinical Exposure Hospital Visit (Physiology)	Demography
01.03.2020 to 31.03.2020	Head & Neck Embryology Histology	Special Senses CNS	Nucleotide Metabolism (BI 6.2 to 6.4), Fed & Fasting States (BI 6.1), Mineral Metabolism (BI 6.9)	(BI-6.2 to 6.4 N- IM,PY, BI-6.1 N-IM, BI -6.9 N-IM,PY)	Early Clinical Exposure Hospital Visit (Anatomy)	Medical Biostatistics
01.04.2020 to 30.04.2020	Brain Embryology Histology	CNS, Renal System	Acid- Base Balance (BI 6.7), ABG Analysis (BI 6.8), Replication (BI7.1 &7.2), Gene Mutation, Transcription (BI 7.3)	(BI -6.7 N-IM,PY, BI- 6.8 VI-IM BI-7.1 to 7.3 N-PE)	Early Clinical Exposure Hospital Visit (Biochemistry)	
01.05.2020 to 31.05.2020	Abdomen Embryology Histology	CNS, Renal System, GIT,	Translation, Regulation of Gene Expression (BI 7.3), Protein Targeting (BI 9.3)	(BI- 7.3 N-PE)	Early Clinical Exposure Hospital Visit (Physiology)	
01.06.2020 to 30.06.2020	Abdomen Embryology Histology	GIT, Renal System CNS	Recombinant DNA Technology, PCR (BI 7.4)	(BI- 7.4 N-PE,IM)	Early Clinical Exposure Hospital Visit (Physiology)	
01.07.2020 to 31.07.2020	Abdomen Embryology Histology	CNS Integrated Physiology	Renal Function tests, Liver Function Tests (BI 6.13, 6.14,6.15)	(BI-6.13 to 6.15 N- AN, PA,IM, A-PY)	Early Clinical Exposure Hospital Visit (Physiology)	
August 2020 II Semester						

RUHS CMS