

1 st Semester Batch 2019-20 (Regular)							Week – 1 (02.09.2019 to 07.09.2019)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Anatomy (L) AN1.1 Introduction of Anatomy	Physiology (L) PY 1.1 Cell	Biochemistry (L) BH.1 Describe the molecular and functional organization of a cell and its subcellular components	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch - C Sr. No. 101 to 150		LUNCH	Anatomy Museum Anatomical Terminology AN 1.1 (DOAP)	
Tuesday	Community Medicine (L) Introduction to Comm. Medicine	Physiology Tutorial	Anatomy (L) AN 1.1 Anatomical Terminology	Dissection Hall (all batches) AN2.1 (DOAP)			Physiology Seminars	
Wednesday	Anatomy SDL	Physiology (L) PY1.2 Homeostasis	Anatomy (L) AN4.2 General features of skin and fascia	PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50			Dissection Hall (all batches) AN2.4	
Thursday	Physiology SDL	Anatomy Tutorial	Anatomy (L) AN4.4 Describe modifications of deep fascia with its functions	Dissection Hall (All Batches)			Physiology Tutorials	Biochemistry Tutorials/Demonstration/Seminars
Friday	Biochemistry SDL	Anatomy Demonstration	Anatomy (L) AN3.1 General features of Muscle	Dissection Hall (All Batches)			PHY, Haemat, Lab Batch-C Sr. No. 101 to 150, PHY-Human, Lab Batch - A, Sr. NO. 01 to 50 BIOCHEM Lab Batch-B Sr. No. 51 to 100	
Saturday	Anatomy (L) General features of bones & Joints	Anatomy Tutorial	Physiology Tutorials	Anatomy Seminars			Physiology SDL	Anatomy SDL

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T.S. Medical College & Hospital
Opposite Anand Railway Station
Amnash, Lucknow (U.P.)

1 st Semester Batch 2019-20 (Regular)							Week – 2 (09.09.2019 to 14.09.2019)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Biochemistry (L) B13.1	Anatomy (L) AN2.4	Physiology (L) PY1.6	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch - C Sr. No. 101 to 150		LUNCH	Anatomy Integration Dermatology, Skin- Clinical Aspects	Anatomy Mesuem
Tuesday	Holiday						Holiday	
Wednesday	Anatomy (L) AN2.5	Physiology Tutorial	Biochemistry (L) B13.1	PHY, Haemat, Lab Batch B, Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM , Lab Batch - A Sr. No. 01 to 50			Dissection Hall (all batches)	
Thursday	Physiology (L) PY1.4	Anatomy Tutorial	Anatomy (L) AN55.1	Dissection Hall (all batches)			Anatomy Ortho. Clinical Anatomy of bones & joints	Biochemistry Tutorials/Demonstration/ Seminars
Friday	Physiology SDL	Anatomy (L) AN70.1	AETCOM Module 1 Session 1&2				PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN76.1	Physiology Pathology Apoptosis	Early Clinical Exposure Basic Science – Anatomy				Anatomy SDL	Biochemistry SDL


 Principal
 J.S. Mera Medical College & Hospital
 Opposite Anand Railway Station
 Ward, Ludhiana 141001

1 st Semester Batch 2019-20 (Regular)							Week – 3 (16.09.2019 to 21.09.2019)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Biochemistry (L) B115.1	Anatomy (L) AN5.5	Physiology (L) PY1.8	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch - C Sr. No. 101 to 150		LUNCH	Anatomy Museum	
Tuesday	Community Medicine (L) Dimension, Determinants, & Indicators of health	Anatomy Tutorial	Anatomy (L) AN7.1	Dissection Hall (all batches)			Physiology Seminars	
Wednesday	Anatomy (L) AN8.1	Biochemistry (L) B115.2	Anatomy Tutorial	PHY, Haemat, Lab Batch B, Sr. No. 51 to 100 PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM , Lab Batch – A Sr. No. 01 to 50			Dissection Hall (all batches)	
Thursday	AETCOM MODULE 1 SESSION 3 & 4			Dissection Hall (all batches)			Anatomy Surface Marking Biochemistry Tutorials/Demonstration/Seminars	
Friday	Physiology (L) PY2.1	Anatomy Demonstration	Anatomy (L) AN9.1	Dissection Hall (all batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN9.1	Physiology Tutorial	Early Clinical Exposure Basic Science – Physiology				AETCOM MODULE 1 SESSION 5	

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 T.A. More, The Head of Department
 Opposite Arjun Railway Station
 Amal, Lucknow (U.P.)

1 st Semester Batch 2019-20 (Regular)							Week – 4 (23.09.2019 to 28.09.2019)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Biochemistry (L) B115.2 - I	Anatomy (L) AN10.1 - I	Physiology (L) PY2.2	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Integration surgery applied anatomy of Breast	Anatomy Museum
Tuesday	Physiology (L) Synthesis functions of Hb	Biochemistry (L) B115.2 - II	Anatomy (L) AN10.1 - II	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Anatomy (L) AN10.3		Biochemistry (L) B116.5	PHY, Haemat, Lab Batch - B, Sr. NO. 51 to 100 PHY-Human, Lab Batch – C Sr. No. 101 to 150 BIOCHEM , Lab Batch A, Sr. No. 1 to 50			Dissection Hall (All Batches)	
Thursday	Biochemistry (L) B11.9m B16.10 Iron Metabolism	Anatomy Tutorial	Anatomy (L) AN55.1	Dissection Hall (All Batches)			Community medicine (L) Disease causation, disease cycle & disease transmission	Biochemistry Seminars
Friday	Physiology (L) PY2.5	Anatomy Demonstration	(L) AN77.4	Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN10.8 Scapular Region - I	Biochemistry SDL	Early Clinical Exposure Basic Science – Biochemistry				Anatomy SDL	Physiology SDL

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 Mysore - Annual Activity Report
 2019-2020

1 st Semester Batch 2019-20 (Regular)							Week – 5 (30.09.2019 to 05.10.2019)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Biochemistry (L) B115.2	Anatomy (L) AN10.9, 10.10 Scapular region –II	Physiology (L) PY2.5 Jaundice	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Museum	
Tuesday	Community medicine (L) Level of prevention mode of intervention	Physiology (L) PY2.6	Anatomy (L) AN78.1. 78.2, 78.3	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Holiday						Holiday	
Thursday	Physiology (L) PY2.7	Anatomy tutorials	Anatomy (L) AN66.1	Dissection Hall (All Batches)			Anatomy surface marking	Biochemistry Tutorial/Demonstration/ Seminars
Friday	Biochemistry Integration Pathology/Medicine/ Haemoglobin & Haemoglobinopathies	Anatomy Demonstration	Anatomy (L) AN11.1	Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN11.5	Early Clinical Exposure Clinical skill – Anatomy			Physiology Integration Pathology Anaemia & Jaundice		Anatomy SDL	Biochemistry SDL

T.S. Elumalai
Coordinator
Cephalo Annual Pathology
Annual Lecturer (J.P.)

1st Semester Batch 2019-20 (Regular)

**Week – 6 (7.10.2019 to
12.10.2019)**

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM		
	Venue -									
Monday	Biochemistry (L) Nucleic acid chemistry - I	Anatomy (L) AN11.1	Physiology (L) PY2.8	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150			LUNCH		Anatomy Museum	
Tuesday	Holiday								Holiday	
Wednesday	Biochemistry SDL	Anatomy (L) AN12.1&12.3	Biochemistry (L) Nucleic acid chemistry - II	PHY, Haemat, Lab Batch - B, Sr. NO. 51 to 100 Batch – C Sr. No. 101 to 150 PHY-Human, Lab BIOCHEM , Lab Batch A, Sr. No. 1 to 50					Dissection Hall (All Batches)	
Thursday	Physiology (L) PY2.8	Anatomy tutorials	Anatomy (L) AN67.1	Dissection Hall (All Batches)					Anatomy surface marking	Biochemistry Tutorial/Demo stration/ Seminars
Friday	Anatomy (L) AN12.11	Anatomy Demonstration	Physiology Integration Haemostasis, Anticoagulant & clotting disorders	Dissection Hall (All Batches)					PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN12.5 Palm – I	Physiology (L) PY2.9	Early Clinical Exposure Basic Science – Anatomy						AETCOM module – II SDL	

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M. S. M. Medical College & Hospital
Opposite Anand Railway Station
Anand, Lucknow (U.P.)

1 st Semester Batch 2019-20 (Regular)							Week – 7 (15.10.2019 to 19.10.2019)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Biochemistry (L) B10.3	Anatomy (L) AN12.7 Palm-II	Physiology (L) PY2.9	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Museum	
Tuesday	Community Medicine (L) Control & eradication of disease	Physiology Tutorial	Anatomy (L) AN 79.1, 79.2, 79.3 III rd week of development	Dissection Hall (All Batches)			Physiology Seminar	
Wednesday	Anatomy (L) AN10.12	Physiology (L) PY2.10	Anatomy Demonstration	PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50			Dissection Hall (All Batches)	
Thursday	Biochemistry (L) B10.4, 10.5 Immunity II	Anatomy (L) AN71.1&71.2	Anatomy surface marking	Dissection Hall (All Batches)			Biochemistry Tutorial/Demonstration/ Seminars	
Friday	Physiology (L) PY2.10	Anatomy integration Orthopaedics applied of shoulder joint	Anatomy (L) AN13.3	Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN13.3	Biochemistry integration Pathology gynae/surgery/ medicine Immunity I	AETCOM Module II Session 1 & 2					Anatomy SDL

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T.O. Memon, Head of Department
Department of Anatomy
Faculty of Medicine, UPM

1 st Semester Batch 2019-20 (Regular)							Week – 8 (21.10.2019 to 26.10.2019)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Biochemistry (L) BI16.3	Anatomy (L) AN12.2, 12.7, 12.8, 12.13	Pathology/ Medicine	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Museum	
Tuesday	Community Medicine (L) Social Anatomy, Pathology & Therapy	Pathology/Mic ro/Pedia Immunity – II	Anatomy (L) AN 12.12	Dissection Hall (All Batches)			Physiology Seminar	
Wednesday	Anatomy (L) AN13.5	Pathology Blood Group, Blood Banking	Anatomy tutorials	Physiology test Blood			Dissection Hall (All Batches)	
Thursday	Pathology ESR, Osmotic , Fragility Test	Anatomy Tutorials	PCT Theory – Upper Limb				Physiology tutorials	Biochemistry Tutorial/Demon stration/ Seminars
Friday	Biochemistry (L) BI16.5	Anatomy Demonstration	PCT Viva – Upper Limb				PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy Tutorial	Physiology Tutorial	Anatomy (L) AN 79.1, 79.2, 79.3 III rd week of development	AETCOM Module II Session 3			AETCOM Module II Session 4	

1.3. What is the purpose of the study?

1 st Semester Batch 2019-20 (Regular)							Week – 9 (28.10.2019 to 02.11.2019)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Holiday					LUNCH	Holiday	
Tuesday	Community Medicine (L) Family Medicine	Biochemistry Test Blood related topics		Dissection Hall (All Batches)			Physiology Tutorials	
Wednesday	Anatomy Tutorial	Physiology SDL	Anatomy (L) AN80.1, 80.3, 80.4, 80.5	PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50			Dissection Hall (All Batches)	
Thursday	Biochemistry (L) BI19.1 Extracellular Matrix – I	Anatomy Tutorials	Anatomy (L) AN14.1, 14.2	Dissection Hall (All Batches)			Anatomy Feed back	Biochemistry Tutorial/Demonstration/ Seminars
Friday	Physiology (L) PY3.1	Anatomy Demonstration	Anatomy (L) AN15.1, 15.2	Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN15.3	Physiology Feedback	Early clinical exposure Basic Science – Physiology				Anatomy SDL	Biochemistry SDL


 T.S. Ram Kumar
 Superior Annual Examinations
 2019-2020

1 st Semester Batch 2019-20 (Regular)							Week – 10 (04.11.2019 to 09.11.2019)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
				Venue -				
Monday	Biochemistry (L) BI19.2 Extracellular Matrix – II	Anatomy (L) AN15.5	Physiology (L) PY3.2	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Museum	
Tuesday	Community Medicine (L) Concept of primary health	Physiology (L) PY3.3	Anatomy (L) AN15.2, 15.5	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Anatomy (L) AN16.1	Physiology (L) PY3.4	Biochemistry (L) BI12.1, 12.2 Enzymes –I	PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50			Dissection Hall (All Batches)	
Thursday	Physiology (L) PY3.5	Anatomy Tutorials	Anatomy (L) AN16.4	Dissection Hall (All Batches)			Anatomy Integration Surgery Femoral Hernia	Biochemistry Tutorial/Demonstration/ Seminars
Friday	Anatomy (L) AN17.1	Anatomy Demonstration	Physiology (L) PY3.6	Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN16.6	Biochemistry Feed back	Early clinical exposure Basic Science – Biochemistry				Anatomy SDL	Physiology SDL


 L.A. Miera Medical College - G.N. S.P.
 P.O. Anand Railway Station
 Anand, Lucknow (U.P.)

1 st Semester Batch 2019-20 (Regular)							Week – 11 (11.11.2019 to 16.11.2019)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
			Venue -					
Monday	Biochemistry (L) BI12.3 Enzymes	Anatomy (L) AN18.1, 18.2, 18.3	Physiology Integration Medicine/Anaethe sia/Pathology/ Peripherarl nerve, NMJ & Mynaethenis gravis	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Integration Forensic Med. Classification – Femur & Tibia	Anatomy Museum
Tuesday								
Wednesday	Anatomy (L) AN19.1, 19.2, 19.3	Physiology (L) PY3.7	Biochemistry (L) BI12.4, 12.5 Enzymes –III	PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50			Dissection Hall (All Batches)	
Thursday	Physiology (L) PY3.8	Anatomy Tutorials	Anatomy (L) AN19.1	Dissection Hall (All Batches)			Biochemistry Tutorial/Demonstration/ Seminars	
Friday	Physiology (L) PY3.9	Anatomy Demonstration	Anatomy (L) AN18.4, 18.5	Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy Integration	Physiology tutorials	Early clinical exposure Basic Science – Anatomy				Anatomy SDL	Self Study

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1 st Semester Batch 2019-20 (Regular)							Week – 12 (18.11.2019 to 23.11.2019)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
			Venue -					
Monday	Biochemistry (L) BI12.6 Enzymes IV	Anatomy (L) AN19.6 Sole – I	Physiology (L) PY3.10	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Museum	
Tuesday	Community Medicine – Urbanization & Health of community I	Physiology (L) PY3.11	Anatomy (L) AN19.7 Sole – II	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Anatomy (L) AN19.5	Physiology (L) PY3.12	Early clinical exposure Basic Science – Anatomy				Dissection Hall (All Batches)	
Thursday	Anatomy (L) AN20.1	Physiology (L) PY3.13	Anatomy (L) AN20.3, 20.5	Dissection Hall (All Batches)			Anatomy (L) AN20.6	Biochemistry Tutorial/Dem onstration/ Seminars
Friday	Biochemistry (L) BI12.7 Enzymes V	Anatomy (L) AN20.8	AETCOM Module III Session – 1&2				PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Biochemistry Integration Pathology/Medici ne Enzyme	Biochemistry Test		Anatomy Seminars			Anatomy SDL	Physiology SDL


 Dr. Jyoti Medical College & Hospital
 Jyoti Medical College & Hospital
 Jyoti Medical College & Hospital

1 st Semester Batch 2019-20 (Regular)							Week – 13 (25.11.2019 to 30.11.2019)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
			Venue -					
Monday	Anatomy (L) AN20.9	Biochemistry (L) BI17.1, 17.2 DNA replication - I	Physiology Integration Medicine, Muscular activity & Myopathy	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Museum	
Tuesday	Community Medicine – Urbanization & Health of community II	Biochemistry (L) BI17.1, 17.2 DNA replication - II	PCT Theory Exam				Physiology Seminars	
Wednesday	Physiology (L) PY5.1	Physiology Tutorial	PCT Viva				Dissection Hall (All Batches)	
Thursday	Biochemistry (L) BI16.5	Anatomy (L) AN21.1, 21.2	Early clinical exposure Basic Science – Physiology				Anatomy Surface marking	Biochemistry Tutorial/Demo nstration/ Seminars
Friday	Physiology (L) PY5.2	Biochemistry Feed back	Anatomy (L) AN21.3	Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN21.3	Physiology Test Nerve & Muscle		Anatomy Seminars			AETCOM Module III Session – 3	

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1 st Semester Batch 2019-20 (Regular)							Week – 14 (02.12.2019 to 07.12.2019)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
			Venue -					
Monday	Biochemistry (L) BI17.2 DNA Repair	Anatomy (L) AN21.4	Physiology (L) PY5.3 Discuss the events occurring during the cardiac cycles – I	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Museum	
Tuesday	Anatomy (L) AN21.5, 21.6	Physiology (L) PY5.3 Discuss the events occurring during the cardiac cycles – II	Anatomy tutorial	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Anatomy (L) AN21.3 & 4	Physiology (L) PY5.4	Biochemistry (L) BI17.3	PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50			Dissection Hall (All Batches)	
Thursday	Physiology (L) PY5.5 & 5.6	Biochemistry (L) BI17.4 Recombinant DNA	Anatomy (L) AN21.8	Dissection Hall (All Batches)			Physiology integration Medicine ECG	Anatomy Feed back
Friday	Physiology (L) PY5.7	Anatomy Demonstration	Anatomy (L) AN23.0	Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN22.2	Biochemistry Seminars	Physiology Feed back	Anatomy Seminars			AETCOM Module III Session – 4	

[Signature]
 T.S. Miere Medical College & H.S.
 Opposite Anand College of Arts
 10/11/2019

1 st Semester Batch 2019-20 (Regular)							Week – 15 (09.12.2019 to 14.12.2019)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
			Venue -					
Monday	Biochemistry (L) BI17.4 Recombinant DNA Technology-II	Anatomy (L) AN22.2	Physiology (L) PY5.3 Describe and discuss hemodynamics of circulatory system - II	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150	LUNCH			Anatomy Museum
Tuesday	Biochemistry (L) BI17.2 Transcription	Physiology (L) PY5.8	Anatomy (L) AN25.2 Development of heart – I	Dissection Hall (All Batches)				Physiology Seminars
Wednesday	Anatomy (L) AN22.1	Physiology (L) PY5.9	Anatomy Integration Radio-Diagnosis Chest X-ray	PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50				Dissection Hall (All Batches)
Thursday	Physiology (L) PY5.9	Anatomy tutorial	Anatomy (L) AN22.2	Dissection Hall (All Batches)				Biochemistry Tutorial/ Demonstration/ Seminars
Friday	Physiology (L) PY5.9	Anatomy (L) AN22.3	Biochemistry (L) BI17.2	Dissection Hall (All Batches)				PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100
Saturday	Anatomy (L) AN22.5	Physiology (L) PY5.9	Early clinical exposure Basic Science – Biochemistry				Anatomy SDL	Biochemistry SDL

1 st Semester Batch 2019-20 (Regular)							Week – 16 (16.12.2019 to 21.12.2019)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
				Venue -				
Monday	Biochemistry (L) BI17.2 Transition – I	Anatomy (L) AN22.6	Physiology (L) PY5.10 ----I	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Physiology Integration Medicine ischemic heart disease	Anatomy Museum
Tuesday	Biochemistry (L) BI17.2 Transcription II	Physiology (L) PY5.10 --II	Anatomy (L) AN25.2 Development of heart – II	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Anatomy (L) AN22.3, 22.4	Physiology (L) PY5.11	Anatomy tutorial	PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50			Dissection Hall (All Batches)	
Thursday	Physiology (L) PY5.11	Anatomy (L) AN23.1	Biochemistry (L) BI12.7	Dissection Hall (All Batches)			Anatomy Surface marking	Biochemistry Tutorial/Demon stration/ Seminars
Friday	Anatomy (L) AN23.2	Biochemistry Demonstration	Anatomy (L) AN24.1	Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN24.2	Physiology Integration Medicine Regional circulation	Early clinical exposure Basic Science – Anatomy				Anatomy SDL	Physiology SDL

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 13.12.2019
 T.S. Mham Medical College & H.S. P
 College of Medical Sciences, Urd
 Urd

1 st Semester Batch 2019-20 (Regular)							Week – 17 (23.12.2019 to 28.12.2019)		
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM	
			Venue -						
Monday	Anatomy (L) AN24.3	Physiology Test CVS		PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Museum		
Tuesday	Biochemistry (L) BI16.5	Physiology (L) PY6.1	Anatomy (L) AN25.1	Dissection Hall (All Batches)			Physiology Seminars		
Wednesday	HOLIDAY						HOLIDAY		
Thursday	Physiology (L) PY6.20	Anatomy (L) AN25.7	Early clinical exposure Basic Science – Anatomy				Anatomy Surface marking	Biochemistry Tutorial/Demo nstration/ Seminars	
Friday	Physiology (L) PY6.2	Biochemistry (L) BI16.5	Anatomy (L) AN25.3	Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100		
Saturday	Anatomy (L) AN24.4	Biochemistry Test - Enzyme & Molecular Biology		Anatomy Seminars			Anatomy SDL	Biochemistry SDL	


 U.S. Micro Medical Sciences Pvt. Ltd.
 Opposite Anand Pathway, Lucknow
 Lucknow (U.P.)

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00-01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	WINTER VACATION							
Tuesday								
Wednesday								
Thursday								
Friday								
Saturday								



17.12.2019
17.12.2019

1 st Semester Batch 2019-20 (Regular)							Week – 19 (06.01.2020 to 11.01.2020)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
			Venue -					
Monday	Biochemistry (L) BI17.5	Physiology (L) PY6.2	PCT Theory			LUNCH	Anatomy Museum	
Tuesday	Physiology (L) PY6.2	Anatomy tutorials	PCT Viva				Physiology tutorials	
Wednesday	Anatomy (L) AN26.1	Physiology (L) PY6.3	Biochemistry (L) BI17.5	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150			Dissection Hall (All Batches)	
Thursday	Physiology (L) PY6.3	Anatomy tutorials	Anatomy (L) AN26.2	Dissection Hall (All Batches)			Anatomy Surface marking	Biochemistry Feedback
Friday	Physiology (L) PY6.5	Anatomy (L) AN27.1	Physiology Feedback	Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN26.2	Physiology (L) PY6.4	Early clinical exposure Basic Science – Anatomy				Anatomy SDL	Physiology SDL


 T.S. Misra Medical College & Hospital
 Opposite Anand Railway Station
 Anand, Gujarat (India)

1 st Semester Batch 2019-20 (Regular)							Week – 20 (13.01.2020 to 18.01.2020)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Biochemistry (L) BI17.6	Anatomy (L) AN28.1	Physiology (L) PY6.4	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Museum	
Tuesday	Anatomy (L) AN28.2, 28.3	Physiology (L) PY6.5	Biochemistry (L) BI17.7	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Anatomy (L) AN31.4	Physiology (L) PY6.6	Anatomy tutorials	PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50			Dissection Hall (All Batches)	
Thursday	Physiology (L) PY6.6	Physiology tutorials	Anatomy (L) AN28.9	Dissection Hall (All Batches)			Biochemistry Tutorial/Demonstration/ Seminars	
Friday	Physiology (L) PY6.7	Anatomy Feedback	Anatomy (L) AN29.1	Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN30.1	Anatomy Integration – Surgery Fray’s Syndrome	Early clinical exposure Basic Science – Physiology				Anatomy SDL	

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1 st Semester Batch 2019-20 (Regular)						Week – 21 (20.01.2020 to 25.01.2020)		
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Biochemistry (L) BI16.5	Anatomy (L) AN30.3	Physiology (L) PY8.1	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Museum	
Tuesday	Biochemistry (L) BI16.9, 16.10	Physiology (L) PY8.2	Anatomy (L) AN30.3 & 30.4	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Anatomy (L) AN26.4	Physiology (L) PY8.2	Anatomy tutorials	PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50			Dissection Hall (All Batches)	
Thursday	Physiology (L) PY8.2	Anatomy (L) AN32.1	Physiology tutorials	Dissection Hall (All Batches)			Biochemistry Seminars	
Friday	Physiology (L) PY8.2	Anatomy Demonstration	Anatomy (L) AN32.2	Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN26.5	Anatomy surface marking	Early clinical exposure Basic Science – Biochemistry				Anatomy SDL	Physiology SDL


 T.S. Misra Medical College & Hospital
 Opposite Anand Railway Station
 Amroha, Lucknow (U.P.)

1 st Semester Batch 2019-20 (Regular)							Week – 22 (20.01.2020 to 01.02.2020)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Anatomy (L) AN35.1	Physiology (L) PY8.2	Biochemistry Integration – Medicine Vitamin	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Museum	
Tuesday	Anatomy (L) AN43.4	Physiology (L) PY8.3	Biochemistry (L) BI16.13, 16.14, 16.15	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Anatomy (L) AN35.2	Physiology (L) PY8.4	Anatomy tutorials	PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50			Dissection Hall (All Batches)	
Thursday	Physiology (L) PY8.4	Anatomy (L) AN43.2	Biochemistry (L) BI16.13, 16.14, 16.15	Dissection Hall (All Batches)			Anatomy surface marking	Biochemistry Tutorial/Demo nstration/ Seminars
Friday	Physiology (L) PY8.4	Anatomy Demonstration	Anatomy (L) AN43.4	Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN35.3	Physiology tutorial	Physiology (L) PY8.4	Anatomy Seminars			Anatomy SDL	Biochemistry SDL

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1 st Semester Batch 2019-20 (Regular)							Week – 23 (03.02.2020 to 08.02.2020)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Biochemistry (L) BI18.1	Anatomy (L) AN35.7	Physiology (L) PY8.4	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Museum	
Tuesday	Physiology (L) PY8.6	Anatomy (L) AN35.7	Physiology	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Anatomy (L) AN31.1	Physiology (L) PY8.5	Anatomy (L) AN31.2	PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50			Dissection Hall (All Batches)	
Thursday	Anatomy (L) AN31.2	Physiology Test Endocrine		Dissection Hall (All Batches)			Biochemistry Integration Medicine/Path ology Thyroid & adrenal	Biochemistry Tutorial/Demo nstration/ Seminars
Friday	Anatomy (L) AN41.1	Physiology (L) PY10.17	Anatomy Integration Ophthalmology Horner’s Syndrome	Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Early clinical exposure Basic Science – Physiology			Anatomy Seminars			Anatomy SDL	Physiology SDL


 T.O. Mitra Medical College & H.S. C.B.
 Opposite Amnusi Railway Station
 Amnusi, Lucknow (U.P.)

1 st Semester Batch 2019-20 (Regular)							Week – 24 (10.02.2020 to 15.02.2020)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Biochemistry (L) BI18.4 & 18.5	Anatomy (L) AN35.1	Physiology (L) PY10.17	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Museum	
Tuesday	Biochemistry (L) BI18.4 & 18.5	Physiology (L) PY10.17	Anatomy (L) AN33.2	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Anatomy (L) AN33.2	Physiology (L) PY10.17	Biochemistry integration Medicine/Pedia/Pa tho/SPM- Nutrition	PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50			Dissection Hall (All Batches)	
Thursday	Physiology (L) PY10.18	Biochemistry (L) BI10.1	Anatomy (L) AN33.3	Dissection Hall (All Batches)			Physiology feedback	Biochemistry Tutorial/Demo nstration/ Seminars
Friday	Anatomy (L) AN29.4	Biochemistry Test		Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN34.1	Physiology integration Ophthal Lesions of visual pathway & evoke potential	Early clinical exposure Basic Science – Anatomy				Anatomy SDL	Biochemistry SDL

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 10, Wilson Medical College & Hospital
 Ch. Pooja Ammal Railway Station
 Ammal, Tirunelveli - 627 002

1 st Semester Batch 2019-20 (Regular)							Week – 25 (17.02.2020 to 22.02.2020)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Terminal Examination							
Tuesday								
Wednesday								
Thursday								
Friday								
Saturday								


 T.S. Miora Medical College & Hospital
 Opposite Amausi Railway Station
 Amausi, Lucknow (U.P.)

1 st Semester Batch 2019-20 (Regular)							Week – 26 (24.02.2020 to 29.02.2020)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Terminal Examination							
Tuesday								
Wednesday								
Thursday								
Friday								
Saturday								

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2 nd Semester Batch 2019-20 (Regular)							Week – 27 (02.03.2020 to 07.03.2020)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Biochemistry (L) BI10.2	Anatomy (L) AN37.1	Physiology (L) PY10.13	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Museum	
Tuesday	Anatomy (L) AN39.1	Physiology (L) PY10.13	Biochemistry feedback	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Anatomy (L) AN37.2	Physiology (L) PY10.14	Biochemistry Integration OBGY/Surgery/Pa tho/ Cancer	PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50			Dissection Hall (All Batches)	
Thursday	Anatomy (L) AN43.2	Anatomy tutorial	Physiology Integration ENT- Altered tasted & Smell	Dissection Hall (All Batches)			Biochemistry Seminars	
Friday	Physiology tutorial	Anatomy Demonstration	Anatomy (L) AN33.1, 33.2	Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN36.0	Early clinical exposure Basic Science – Physiology		Anatomy Seminars			Anatomy SDL	Physiology SDL


 Head of Institution
 T.S. Mlore Medical College & Hospital
 (Opposite Anand Railway Station)
 Anand, Lucknow (U.P.)

4 th Semester Batch 2019-20 (Regular)							Week – 28 (09.03.2020 to 14.03.2020)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Biochemistry (L) BI16.9, 16.10	Anatomy (L) AN36.0	Physiology tutorial	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Museum	
Tuesday	Physiology SDL	Biochemistry tutorial	Anatomy (L) AN43.4	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Anatomy (L) AN36.0	Anatomy Demonstration	Early clinical exposure Basic Science – Biochemistry				Dissection Hall (All Batches)	
Thursday	Biochemistry (L) BI16.9, 16.10	Anatomy tutorial	Anatomy (L) AN43.2	Dissection Hall (All Batches)			Biochemistry Tutorial/Demonstration/ Seminars	
Friday	Anatomy (L) AN43.1 & 43.2	Anatomy Seminars		Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN36.1	Physiology tutorial		Anatomy Seminars			Anatomy SDL	Biochemistry SDL

11/03/2020
 11/03/2020
 11/03/2020

2 nd Semester Batch 2019-20 (Regular)							Week – 29 (16.03.2020 to 21.03.2020)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Biochemistry (L) BI16.2	Anatomy (L) AN38.1	Physiology tutorial	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Museum	
Tuesday	Comm. Medi (L) Introduction to education and communication	Anatomy (L) AN38.1	Anatomy Seminars	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Anatomy (L) AN40.1	Physiology (L) PY10.15	Biochemistry (L) BI16.3 & 16.4	PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50			Dissection Hall (All Batches)	
Thursday	Anatomy (L) AN40.2	Anatomy tutorial	Physiology (L) PY10.15	Dissection Hall (All Batches)			Anatomy Surface Anatomy	Biochemistry Tutorial/Demo nstration/ Seminars
Friday	Anatomy (L) AN40.3	Anatomy Demonstration	Physiology (L) PY10.16	Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN25.6	Physiology Integration ENT Deafness & hearing test	Anatomy Seminars	Physiology Test Special Senses			Anatomy SDL	Physiology SDL


 16.03.2020
 T.S. Mera Medical College, A-147
 Opposite Anand Railway Station
 Anand, Lucknow (U.P.)

2 nd Semester Batch 2019-20 (Regular)							Week – 30 (23.03.2020 to 28.03.2020)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Anatomy (L) AN42.2	Anatomy Seminars		PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Museum	
Tuesday	Comm. Medi (L) Medium & barriers & Communication	Physiology Tutorial	Anatomy (L) AN43.1	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	HOLIDAY						HOLIDAY	
Thursday	Anatomy SDL	Anatomy tutorial	PCT Theory				Anatomy Surface Anatomy	Biochemistry Tutorial/Demonstration/ Seminars
Friday	Physiology SDL	Anatomy Demonstration	PCT Viva				PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN44.1	Physiology tutorial	Early clinical exposure Basic Science – Physiology				Anatomy SDL	Biochemistry SDL

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Dr. Akhila Murali Chaitanya
23/03/2020
Anatomy

2 nd Semester Batch 2019-20 (Regular)							Week – 31 (30.03.2020 to 04.04.2020)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Biochemistry (L) BI16.11 ---I	Anatomy (L) AN44.2	Physiology (L) PY4.1	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Museum	
Tuesday	Comm. Medi (L) Doctor patient relationship	Physiology (L) PY4.2	Anatomy (L) AN44.3	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Anatomy (L) AN44.4 & 44.5	Physiology (L) PY4.3	Biochemistry (L) BI16.11	PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50			Dissection Hall (All Batches)	
Thursday	Physiology (L) PY4.3	Anatomy tutorial	Anatomy (L) AN46.0	Dissection Hall (All Batches)			Anatomy Surface Anatomy	Biochemistry Tutorial/Demo nstration/ Seminars
Friday	Anatomy (L) AN47.1	Anatomy Feedback	Early clinical exposure Basic Science – Physiology				PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN47.2	Physiology tutorial	Early clinical exposure Basic Science – Anatomy				Anatomy SDL	Physiology SDL


 T.S. Mishra Medical College & Hospital
 Opposite Anand Railway Station
 Anand, Lucknow (U.P.)

2 nd Semester Batch 2019-20 (Regular)							Week – 32 (06.04.2020 to 11.04.2020)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Biochemistry (L) BI16.12	Anatomy (L) AN52.1	Physiology tutorial	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Museum	
Tuesday	Comm. Medi (L) Presentation of data	Anatomy (L) AN47.5	Physiology (L) PY4.2	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Early clinical exposure Basic Science – Physiology			PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50			Dissection Hall (All Batches)	
Thursday	Anatomy (L) AN52.1	Biochemistry (L) BI16.1	Anatomy (L) AN47.5	Dissection Hall (All Batches)			Anatomy integration Surgery Peritoneal folds & Pouches	Biochemistry Tutorial/Demo nstration/ Seminars
Friday	Holiday						Holiday	
Saturday								

Spr
 10.000 Medical College & Hospital
 Chennai, Tamil Nadu 600 005
 Contact: 044-2630 0000

2 nd Semester Batch 2019-20 (Regular)							Week – 33 (13.04.2020 to 18.04.2020)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Biochemistry (L) BI13.2	Anatomy (L) AN47.5	Physiology (L) PY4.4	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150		LUNCH	Anatomy Museum	
Tuesday	Comm. Medi (L) Introduction to Biostatistics	Physiology (L) PY4.4	Anatomy (L) AN52.1 & 52.6	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Anatomy (L) AN47.5	Physiology (L) PY4.7	Biochemistry (L) BI16.13 & 16.14 & 16.15	PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50			Dissection Hall (All Batches)	
Thursday	Anatomy (L) AN52.1	Anatomy tutorial	Physiology (L) PY4.2	Dissection Hall (All Batches)			Anatomy Surface Anatomy	Biochemistry Tutorial/Demo nstration/ Seminars
Friday	Anatomy (L) AN47.5	Anatomy Demonstration	Physiology (L) PY4.2	Dissection Hall/Histology lab (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN47.6	Biochemistry (L) BI13.3	Physiology tutorial	Anatomy Seminars			Anatomy SDL	Biochemistry SDL


 U.S. M.M. Medical College & Hospital
 Orissa Medical Railway Station
 Amara, Ludhiana (U.P.)

2nd Semester Batch 2019-20 (Regular)

Week – 34 (20.04.2020 to 25.04.2020)

DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00-01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday 20.4.20	Biochemistry (L) B113.4 Carbohydrate metabolism III	Anatomy (L) AN47.6 Spleen	Physiology(L) PY4.6 Describe the Gut-Brain Axis	PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 1 to 50 PHYSIO.HUMAN, LAB BATCH-A Sr. No. 51 to 100 BIOCHEM, LAB BATCH-A Sr. No. 101 to 150		Anatomy Museum		
Tuesday 21.4.20	Community Medicine (L) Mental health I	Physiology PY4.8 Describe & discuss gastric Function tests, pancreatic Exocrine function feels & liver function tests	Anatomy(L) AN447.8,47.10,47.11 Portal Vein & PORTO-SYSTEMIC ANAESTOMOSES	DISSECTION HALL (ALL BATCHES)		Physiology Seminar		
Wednesday 22.4.20	Anatomy(L) AN47.5 Rectum	Physiology PY4.9 Describe the physiology aspects of: peptic ulcer, gastro-oesophageal reflux disease	Biochemistry(L) B113.5 Carbohydratemetabolism IV	PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 51 to 100 PHYSIO.HUMAN, LAB BATCH-A Sr. No. 101 to 150 BIOCHEM, LAB BATCH-A Sr. No. 1 to 50		DISSECTION HALL (ALL BATCHES)		
Thursday 23.4.20	Physiology PY4.9 Describe the physiology aspects of: Vomiting, diarrhoea, constipation, Adynamic ileus, Hirschsprung's Disease	Anatomy Tutorials	Biochemistry(L) B113.5 Carbohydrate metabolism IV	DISSECTION HALL (ALL BATCHES)		Anatomy Surface marking	Biochemistry Tutorials/Demonstr And/Seminar	
Friday 24.4.20	Anatomy (L) AN47.5 Anal Canal	PHYSIOLOGY INTEGRATION Medicine Peptic Ulcer/Dinrrhea & vomiting	Early clinical Exposure Clinical skill – Physiology			PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 101to 150 PHYSIO.HUMAN, LAB BATCH-A Sr. No. 1 to 50 BIOCHEM, LAB BATCH-A Sr. No. 51 to 100		
Saturday 25.4.20	Anatomy(L) AN52.1, 52.6 Dev. Of GIT III	Anatomy tutorial	Early clinical Exposure Basic Science- Biochemistry		Anatomy SDL	physiology SDL		

[Signature]
 T.O. Microbiology College of Health Sciences
 Opposite Ammal Medical College
 Angamaly, Kochi-682 011 (K)

2nd SEMESTER BATCH 2019 (REGULAR)

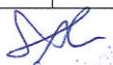
Week - 35

Days	8:00-09:00a.m.	9:00-10:00a.m.	10:00-11:00a.m.	11:00-12:00a.m.	12:00-01:00p.m.	1:00-02:00p.m.	2:00-03:00p.m.	3:00-04:00p.m.
	Venue-							
Monday 27.4.20	Biochemistry (L) B113.6 Carbohydrate metabolism V	Anatomy (L) AN45.1 Post. Abdominal wall-museles	Anatomy Demo	PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 1 to 50 PHYSIO.HUMAN, LAB BATCH-A Sr. No. 51 to 100 BIOCHEM, LAB BATCH-A Sr. No. 101 onwards		LUNCH	Anatomy Museum	
Tuesday 28.4.20	Community Medicine (L) Mental health II	Biochemistry (L) B113.7 Carbohydrate metabolism VI	Anatomy(L) AN45.2, 48.4 Post. Abdominal wall-nerves, Sacral Plexus	DISSECTION HALL (ALL BATCHES)			Physiology Seminar	
Wednesday 29.4.20	Anatomy(L) AN47.9,48.3 Internal Ililac artery	Biochemistry Seminar		PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 51 to 100 PHYSIO.HUMAN, LAB BATCH-A Sr. No. 101 Onwards BIOCHEM, LAB BATCH-A Sr. No. 1 to 50			DISSECTION HALL (ALL BATCHES)	
Thursday 30.4.20	Anatomy(L) AN48.2 Kidney	Physiology PY7.1 Describe siructure and Function of kidney	Biochemistry(L) B116.13,16.14,16.15 KFT	DISSECTION HALL (ALL BATCHES)			Anatomy Surface marking	Biochemistry Tutorials/Demonstr And/Seminar
Friday 1.5.20	Physiology PY7.2 Describe the structure and functions of juxta glomerular apparatus and role of renin-Angiotensin system	Anatomy tutorial	Anatomy (L) AN48.2 Urinary bladder	DISSECTION HALL/Histrology Lab (ALL BATCHES)			PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 101onwards PHYSIO.HUMAN, LAB BATCH-A Sr. No. 1 to 50 BIOCHEM, LAB BATCH-A Sr. No. 51 to 100	
Saturday 2.5.20	Physiology PY7.3 Describe the mechanism of Urine Formation involving Processes of filtration,determinants and regulation of CER	Anatomy(L) AN48.2 urethra	Physiology tutorial	Anatomy Seminar			Anatomy SDL	Physiology SDL


 T.C. Mlore Medical College & Hospital
 Opposite Amul Dairy Station
 Amul, Luchnow (U.P.)

2nd SEMESTER BATCH 2019 (REGULAR)

Week - 36								
Days	8:00-09:00a.m.	9:00-10:00a.m.	10:00-11:00a.m.	11:00-12:00a.m.	12:00-01:00p.m.	1:00-02:00p.m.	2:00-03:00p.m.	3:00-04:00p.m.
	Venue-							
Monday 4.5.20	Biochemistry (L) B113.8 Carbohydrate metabolism VII	Anatomy (L) AN52.2 Dev. Of urinary sys.	Physiology PY7.3 Describe the mechanism of urine formation involving Processes tubular Reabsorption & secretion	PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 1 to 50 PHYSIO.HUMAN, LAB BATCH-A Sr. No. 51 to 100 BIOCHEM, LAB BATCH-A Sr. No. 101 onwards		LUNCH	Anatomy Museum	
Tuesday 5.5.20	HOLIDAY						HOLIDAY	
Wednesday 6.5.20	Anatomy(L) AN52.2 Histo. Of renal sys.	Physiology PY7.3 Describe the mechanism of urine formation involving concentration and diluting mechanism – the Counter Current Mechanism multiplier	Biochemistry(L) BII3.9 Carbohydrate metabolism VII	PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 51 to 100 PHYSIO.HUMAN, LAB BATCH-A Sr. No. 101 Onwards BIOCHEM, LAB BATCH-A Sr. No. 1 to 50			DISSECTION HALL (ALL BATCHES)	
Thursday 7.5.20	Physiology PY7.3 Describe the mechanismof urine formation involving concentration and diluting mechanism – the Counter Current Mechanism Exchanger	Anatomy Tutorials	Anatomy (L) AN48.1 Pelvic Diaphragm	DISSECTION HALL (ALL BATCHES)			Anatomy	Biochemistry Tutorials/Demonstr And/Seminar
Friday 8.5.20	Physiology PY7.3 Describe the mechanism of urine formation – Diuretics & their Mechanism of action	BIOCHEMISTRY INTEGRATION Medical/ Patho KFT,LET	Physiology tutorial	DISSECTION HALL (ALL BATCHES)			PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 101onwards PHYSIO.HUMAN, LAB BATCH-A Sr. No. 1 to 50 BIOCHEM, LAB BATCH-A Sr. No. 51 to 100	
Saturday 9.5.20	Early clinical Exposure Clinical Skills- Biochemistry			Anatomy Seminar			Anatomy SDL	Physiology SDL


 T.S. M. Medical College & Hospital
 Chittoor Medical College Station
 Chittoor, Andhra Pradesh (India)

2nd SEMESTER BATCH 2019 (REGULAR)

Week - 37

Days	8:00-09:00a.m.	9:00-10:00a.m.	10:00-11:00a.m.	11:00-12:00a.m.	12:00-01:00p.m.	1:00-02:00p.m.	2:00-03:00p.m.	3:00-04:00p.m.
	Venue-							
Monday 11.5.20	Biochemistry (L) B113.10 Carbohydrate metabolism XI	Anatomy (L) AN49.1 Superficial & deep pouches	Physiology PY7.4 Describe & discuss the significance & Implication of Renal clearance	PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 1 to 50 PHYSIO.HUMAN, LAB BATCH-A Sr. No. 51 to 100 BIOCHEM, LAB BATCH-A Sr. No. 101 onwards	LUNCH	Anatomy Museum		
Tuesday 12.5.20	Physiology PY7.5 Describe & renal regulation of fluid and electrolytes & acid-base balance	Biochemistry Test Carbohydrate metabolism		DISSECTION HALL (ALL BATCHES)		Physiology Seminar		
Wednesday 13.5.20	Anatomy(L) AN49.4,49.5 Ischio- reclal fossa.	Physiology PY7.6 Describe the innervations Of urinary bladder, Physiology of micturition And its abnormalities	Biochemistry(L) B116.7 Acid. Base balance I	PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 51 to 100 PHYSIO.HUMAN, LAB BATCH-A Sr. No. 101 Onwards BIOCHEM, LAB BATCH-A Sr. No. 1 to 50		DISSECTION HALL (ALL BATCHES)		
Thursday 14.5.20	Physiology PY7.7 Describe artificial kidney, dialysis And renal transplantation	Anatomy Tutorials	BIOCHEMISTRY INTEGRATION Medicine/ Patho Carbohydrate Metabolism	DISSECTION HALL (ALL BATCHES)		Anatomy	Biochemistry Tutorials/Demonstr And/Seminar	
Friday 15.5.20	Physiology PY7.8 Describe & discuss Renal Function Tests	Anatomy Demonstration	Anatomy (L) AN49.3 Urogenital diaphragm	DISSECTION HALL/Histology Lab (ALL BATCHES)		PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 101onwards PHYSIO.HUMAN, LAB BATCH-A Sr. No. 1 to 50 BIOCHEM, LAB BATCH-A Sr. No. 51 to 100		
Saturday 16.5.20	Anatomy AN49.2 uterus	PHYSIOLOGY INTEGRATION Medicine/ Patho Carbohydrate Metabolism	Physiology tutorial	Anatomy Seminar		Anatomy SDL 	Biochemistry SDL	

2nd SEMESTER BATCH 2019 (REGULAR)

Week - 38

Days	8:00-09:00a.m.	9:00-10:00a.m.	10:00-11:00a.m.	11:00-12:00a.m.	12:00-01:00p.m.	1:00-02:00p.m.	2:00-03:00p.m.	3:00-04:00p.m.
	Venue -							
Monday 18.5.20	Biochemistry (L) B116.8 Acid. Base balance II	Physiology PY7.9 Describe cytometry and discuss the normal cystometrogram	Anatomy Demonstration	PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 1 to 50 PHYSIO.HUMAN, LAB BATCH-A Sr. No. 51 to 100 BIOCHEM, LAB BATCH-A Sr. No. 101 onwards		LUNCH	ANATOMY INTEGRATION Obst. & Gyane. Perineal body	Anatomy Museum
Tuesday 19.5.20	Community Medicine (L) Mental health promotion I	Physiology PY9.1 Describe and discuss sex Deterumination; and practical Implication of sex determination	Anatomy(L) AN52.5 Dev. Of male reproductive sys.	DISSECTION HALL (ALL BATCHES)			Physiology Seminar	
Wednesday 20.5.20	Anatomy(L) AN52.2 Histo. Of male reproductive sys.	Physiology PY9.1 Describe and discuss sex Differentiation and their abnormities	Anatomy Tutorials	PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 51 to 100 PHYSIO.HUMAN, LAB BATCH-A Sr. No. 101 Onwards BIOCHEM, LAB BATCH-A Sr. No. 1 to 50			DISSECTION HALL (ALL BATCHES)	
Thursday 21.5.20	Physiology(L) PY9.2 Describe and discuss puberty: onset, progression, stages; early and delayed puberty and outline adolescent clinical and psychological association	Anatomy Surface marking	Anatomy(L) AN48.2, 48.5 Testis & vas deferens	DISSECTION HALL (ALL BATCHES)			Physiology Tutorials	Biochemistry Tutorials/Demonstr And/Seminar
Friday 22.5.20	Physiology(L) PY9.2 Describe male reproductive system: Functions of testis and control of Spermatogenesis & factors modifying it and outline its Association with psychiatric illness	Anatomy Tutorials	Biochemistry (L) B116.9,16.10 Na & K	DISSECTION HALL (ALL BATCHES)			PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 101onwards PHYSIO.HUMAN, LAB BATCH-A Sr. No. 1 to 50 BIOCHEM, LAB BATCH-A Sr. No. 51 to 100	
Saturday 23.5.20	Biochemistry Tutorials/Demonstration/Seminar	Biochemistry Feed Back	Anatomy Seminar				 Anatomy SDL	Physiology SDL

[Signature]
T.G. Miera Medical College & Hospital
Opposite Anand Railway Station
Anand, Lucknow (U.P.)

2nd SEMESTER BATCH 2019 (REGULAR)

Week - 39

Days	8:00-09:00a.m.	9:00-10:00a.m.	10:00-11:00a.m.	11:00-12:00a.m.	12:00-01:00p.m.	1:00-02:00p.m.	2:00-03:00p.m.	3:00-04:00p.m.
	Venue-LT -II							
Monday 25.5.20	SUMMER VACATION							
Tuesday 26.5.20								
Wednesday 27.5.20								
Thursday 28.5.20								
Friday 29.5.20								
Saturday 30.5.20								


 T.S. Mitter Medical College & Hospital
 Opposite Amara Railway Station
 Amara, Lucknow (U.P.)

2nd SEMESTER BATCH 2019 (REGULAR)

Week - 40

		8:00-09:00a.m.		9:00-10:00a.m.	10:00-11:00a.m.	11:00-12:00a.m.	12:00-01:00p.m.	1:00-02:00p.m.	2:00-03:00p.m.	3:00-04:00p.m.
Days		Venue-LT -II								
Monday 1.5.20	Biochemistry (L) B115,3 Protein metabolism	Anatomy (L) AN48,2 Prostate	Physiology PY9.4 Describe female reproductive system: (a) functions of ovary and its control;	PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 1 to 50 PHYSIO.HUMAN, LAB BATCH-A Sr. No. 51 to 100 BIOCHEM, LAB BATCH-A Sr. No. 101 onwards				Anatomy Museum		
Tuesday 02.06.20	Community Medicine(L) Health promotion II	Anatomy(L) AN48,2 Ovary & fallopian tube	Physiology PY9.4 Describe female reproductive system: (b) menstrual cycle-hormonal and ovarian changes	DISSECTION HALL (ALL BATCHES)				Physiology Seminar		
Wednesday 03.06.20	Physiology (L) PY9.4 Describe female reproductive system: (b) menstrual cycle-hormonal and uterine changes	Biochemistry(L) B115,4.15.5 Protein Metabolism II	Physiology PY9.5 Describe and discuss the physiological effects of sex hormones	PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 51 to 100 PHYSIO.HUMAN, LAB BATCH-A Sr. No. 101 Onwards BIOCHEM, LAB BATCH-A Sr. No. 1 to 50				DISSECTION HALL (ALL BATCHES)		
Thursday 04.06.20	HOLIDAY								HOLIDAY	
Friday 05.06.20	AETCOM-MODULE-IV Session 1&2		DISSECTION HALL / Histology Lab (ALL BATCHES)						PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 101onwards PHYSIO.HUMAN, LAB BATCH-A Sr. No. 1 to 50 BIOCHEM, LAB BATCH-A Sr. No. 51 to 100	
Saturday 06.06.20	Early clinical Exposure Clinical Skills Biochemistry		Anatomy Seminar						Anatomy SDL	Physiology SDL

T.S. Mera Medical College & Hospital
Opposite Amausi Railway Station
Amausi, Lucknow (U.P.)

2nd SEMESTER BATCH 2019 (REGULAR)

Week - 41							
8:00-09:00a.m.	9:00-10:00a.m.	10:00-11:00a.m.	11:00-12:00a.m.	12:00-01:00p.m.	1:00-02:00p.m.	2:00-03:00p.m.	3:00-04:00p.m.
Venue-LT -II							
Biochemistry (L) BI15.4,15.5 Protein metabolismIII	Physiology PY9.6 Enumerate the contraceptive methods for male and female. Discuss their advantages & disadvantages	Anatomy(L) AN52.2 Dev. Of female reproductive sys.	PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 1 to 50 PHYSIO.HUMAN, LAB BATCH-A Sr. No. 51 to 100 BIOCHEM, LAB BATCH-A Sr. No. 101 onwards	LUNCH	Anatomy Museum		
Community Medicine (L) Medicine ethics & Hippocratic oath	Physiology(L) PY9.7 Describe and discuss the effects of removal of gonads on physiological functions	Biochemistry (L) BI15.4,15.5 Protein metabolism IV	DISSECTION HALL (ALL BATCHES)		PHYSIOLOGY INTEGRATION Obst. & Gyane. Contraceptive methods	Physiology TUTORIALS	
AETCOM-MODULE IV Session 3		Physiology(L) PY9.8 Describe and discuss the physiology of pregnancy, parturition & lactation and outline the psychology and psychiatry-disorders Associated with it	PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 51 to 100 PHYSIO.HUMAN, LAB BATCH-A Sr. No. 101 Onwards BIOCHEM, LAB BATCH-A Sr. No. 1 to 50		DISSECTION HALL (ALL BATCHES)		
Physiology(L) PY9.10 Describe the physiological basis of various pregnancy tests	Anatomy (L) AN52.5 Histology of female reproductive sys.	Physiology Seminar	DISSECTION HALL (ALL BATCHES)		Anatomy	Biochemistry Tutorials/Demonstr And/Seminar	
Physiology(L) PY9.11 Describe the hormonal changes and their effects during perimenopause and menopauses	Anatomy Demonstration	PCT abdomen			PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 101onwards PHYSIO.HUMAN, LAB BATCH-A Sr. No. 1 to 50 BIOCHEM, LAB BATCH-A Sr. No. 51 to 100		
Biochemistry Tutorials/Demonstration/Seminar		PVT viva abdomen		Anatomy SDL		Physiology SDL	

2nd SEMESTER BATCH 2019 (REGULAR)

Week - 42

Days	8:00-09:00a.m.	9:00-10:00a.m.	10:00-11:00a.m.	11:00-12:00a.m.	12:00-01:00p.m.	1:00-02:00p.m.	2:00-03:00p.m.	3:00-04:00p.m.
	Venue-LT -II							
Monday 15.6.20	Biochemistry (L) BI15.4,15.5 Protein metabolismV	Anatomy (L) AN56.1 Introduction to brain	Physiology PY9.12 Discuss the common causes of infertility in a couple and role of IVE in managing a case of infirmity.	PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 1 to 50 PHYSIO.HUMAN, LAB BATCH-A Sr. No. 51 to 100 BIOCHEM, LAB BATCH-A Sr. No. 101 onwards	LUNCH			Anatomy Museum
Tuesday 16.6.20	Community Medicine (L) Method of population control	Obst. & Gyane Infertility	Anatomy (L) AN 56.1 Meninges	DISSECTION HALL (ALL BATCHES)				Physiology Seminar
Wednesday 17.6.20	Anatomy(L) AN56.2 Diseribe and discuss the organization of nervous system	Physiology Test GIT, renal, repro		PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 51 to 100 PHYSIO.HUMAN, LAB BATCH-A Sr. No. 101 Onwards BIOCHEM, LAB BATCH-A Sr. No. 1 to 50				DISSECTION HALL (ALL BATCHES)
Thursday 18.6.20	Physiology(L) PY9.10.1 Describe and the discuss theorganization of nervous system	Anatomy Tutorials	Anatomy(L) AN57.1, 57.2 spinal cord	DISSECTION HALL/Histology Lab (ALL BATCHES)				Biochemistry Seminar
Friday 19.5.20	Physiology(L) PY10.2 Describe and discuss the functions and properties of receptors	Biochemistry BI15.4,15.4 Protein metabolism VI	Anatomy(L) AN57.3 T.S. of spinal cord at mid cervical 7 mid thoracic level	DISSECTION HALL/Histology Lab (ALL BATCHES)				PHYSIO.HAEMAT, LAB BATCH-A Sr. No. 101onwards PHYSIO.HUMAN, LAB BATCH-A Sr. No. 1 to 50 BIOCHEM, LAB BATCH-A Sr. No. 51 to 100
Saturday 20.5.20	Anatomy(L) AN57.4 Descending tract	BIOCHEMISTRY INTEGRATION Paedia/Medicine Protein Metabolism	Physiology(L) PY10.2 Describe and discuss the function and properties of synapse, & reflex	Anatomy Seminar				AETCOM-MODULE IV Session-4


 Principal
 T.S. Miera Medical College & Hospital
 Opposite Anand Railway Station
 Anand, Lucknow (U.P.)

2 nd Semester Batch 2019-20 (Regular)							Week – 43 (22.06.2020 to 27.06.2020)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Biochemistry (L) BI16.6 ----I	Anatomy (L) AN57.4	Physiology (L) PY10.6	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150			Anatomy Museum	
Tuesday	Comm. Medi (L) Impact of population explosion	Physiology (L) PY10.3	Anatomy (L) AN58.1	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Physiology (L) PY10.4	Anatomy feedback	Anatomy (L) AN58.2 & 58.3	PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50			Dissection Hall (All Batches)	
Thursday	Biochemistry (L) BI16.6 ----II	Anatomy tutorial	Anatomy (L) AN59.1	Dissection Hall (All Batches)			Biochemistry Tutorial/Demonstration/ Seminars	
Friday	Anatomy (L) AN60.1 & 60.2	Biochemistry Test Protein Metabolism		Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN61.1	Physiology (L) PY10.7	Physiology feedback	Anatomy Seminars			Anatomy SDL Physiology SDL	


 Co-Ordinator
 Faculty of Health Sciences
 Tamil Nadu Veterinary and Animal Sciences University
 Chennai - 600 095

2 nd Semester Batch 2019-20 (Regular)							Week – 44 (29.06.2020 to 04.07.2020)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Biochemistry (L) BI14.2	Anatomy (L) AN61.2	Physiology (L) PY10.7	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150			Anatomy Museum	
Tuesday	Comm. Medi (L) Demographic Trends	Physiology (L) PY10.4	Anatomy (L) AN64.2	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Anatomy (L) AN62.2	Physiology (L) PY10.4	Anatomy (L) AN62.1	PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50			Dissection Hall (All Batches)	
Thursday	Biochemistry (L) BI14.5	Anatomy (L) AN62.3	Physiology (L) PY10.7	Dissection Hall (All Batches)			Anatomy Tutorial	Biochemistry Tutorial/Demonstration/ Seminars
Friday	Early clinical exposure Basic Science – Biochemistry			Dissection Hall (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Physiology Tutorials	Biochemistry Tutorial/Demons/Seminars		Anatomy Seminars			Anatomy SDL	Biochemistry SDL


 Principal
 J.S. Kims Medical College & Hospital
 Changanassery Medical College Building
 Changanassery - 690 501 (Kerala)

2 nd Semester Batch 2019-20 (Regular)							Week – 45 (06.07.2020 to 11.07.2020)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00-02:00PM	02:00-03:00PM	03:00-04:00PM
	Venue -							
Monday	Biochemistry (L) BI14.5	Anatomy (L) AN64.2	Physiology (L) PY10.5	PHY, Haemat, Lab Batch A, Sr. No. 1 to 50, PHY-Human, Lab Batch - B, Sr. NO. 51 to 100 BIOCHEM , Lab Batch – C Sr. No. 101 to 150			Anatomy Museum	
Tuesday	Comm. Medi (L) Demographic Cycles	Physiology (L) PY10.5	Anatomy (L) AN62.4	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Anatomy (L) AN62.3	Physiology (L) PY10.7	Biochemistry (L) BI14.5	PHY, Haemat, Lab Batch-B Sr. No. 51 to 100, PHY-Human, Lab Batch - C, Sr. NO. 101 to 150 BIOCHEM Lab Batch-A Sr. No. 01 to 50			Dissection Hall (All Batches)	
Thursday	Physiology (L) PY10.7	Anatomy Tutorials	Anatomy (L) AN64.1	Dissection Hall (All Batches)			Physiology Tutorial	Biochemistry Tutorial/Demo nstration/ Seminars
Friday	Anatomy (L) AN62.5	Anatomy Demonstration	Physiology (L) PY10.7	Dissection Hall/Histology Lab (All Batches)			PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy (L) AN62.5	Physiology (L) PY10.7	Anatomy Seminars				Anatomy SDL	Physiology SDL


 T. S. Rama Medical College
 Opposite Anand Medical College
 Anand, Ludhiana (P.B.)

2 nd Semester Batch 2019-20 (Regular)							Week – 47 (20.07.2020 to 25.07.2020)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00- 02:00PM	02:00-03:00PM	03:00-04:00PM
			Venue -					
Monday	Biochemistry (L) BI14.3 Lipid Metabolism – VIII	Anatomy (L) AN75.1	Physiology Test CNS				Anatomy Museum	
Tuesday	Comm. Medi (L) Measure of central tendency	Physiology Integration Psychiatry EEG, Learning & memory	Anatomy (L) AN75.1	Dissection Hall (All Batches)			Physiology Seminars	
Wednesday	Biochemistry Tutorial/Demonstration	Biochemistry (L) BI14.3 Lipid Metabolism – IX	PCT – Theory Brain				Dissection Hall (All Batches)	
Thursday	Biochemistry (L) BI14.4 Lipid Metabolism – X	Biochemistry Integration Medicine Lipid metabolism	PCT Viva Brain				Biochemistry Seminars	
Friday	Early clinical exposure Basic Science – Physiology		Anatomy Seminars				PHY, Haemat, Lab Batch - C, Sr. NO. 101 to 150 PHY-Human, Lab Batch – A Sr. No. 01 to 50 BIOCHEM , Lab Batch B, Sr. No. 51 to 100	
Saturday	Anatomy Feed back	Biochemistry test Lipid chemistry	AETCOM MODULE - V Session – 1				AETCOM MODULE - V Session – 2	


 U.S. Micro Model Cell 2019-20
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2 nd Semester Batch 2019-20 (Regular)						Week – 48 (27.07.2020 to 01.08.2020)		
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00- 02:00PM	02:00-03:00PM	03:00- 04:00PM
			Venue -					
Monday	PREPARATION LEAVE							
Tuesday								
Wednesday								
Thursday								
Friday								
Saturday								


 T.S. Mohan Medical College & Hospital,
 1700th Avenue Railway Station,
 Amal, Lushkov (1111)

2 nd Semester Batch 2019-20 (Regular)							Week – 49 (03.08.2020 to 08.08.2020)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00- 02:00PM	02:00-03:00PM	03:00- 04:00PM
			Venue -					
Monday	PRE PROFESSIONAL EXAMINATION							
Tuesday								
Wednesday								
Thursday								
Friday								
Saturday								


 T.S. Mohan Lal Singh
 Opposite Anand Railway Station
 Anand, Lucknow (U.P.)

2 nd Semester Batch 2019-20 (Regular)							Week – 50 (10.08.2020 to 15.08.2020)	
DAYS	8:00-9:00AM	9:00-10:00AM	10:00 - 11:00AM	11:00 - 12:00PM	12:00- 01:00PM	01:00- 02:00PM	02:00-03:00PM	03:00- 04:00PM
			Venue -					
Monday	PRE PROFESSIONAL EXAMINATION							
Tuesday								
Wednesday								
Thursday								
Friday								
Saturday								