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**SYMBIOSIS MEDICAL COLLEGE FOR WOMEN &  
SYMBIOSIS UNIVERSITY HOSPITAL AND RESEARCH CENTRE**

Constituent of Symbiosis International (Deemed University) Established under section 3 of the UGC Act 1956 Re-accredited by NAAC with "A" grade 3.58/4 | Awarded Category - I by UGC

**FIRST MBBS ( BATCH - 2021-2022 )**

**BLOCK TIMETABLE – WEEK - 01**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	9:30	ANATOMY-L-1 Introduction Terminology (AN 1.1)	PHYSIOLOGY-L-2 Homeostasis (PY 1.2)	BIOCHEMISTRY - L2 Water & Electrolyte Balance-1 ( BI 6.7)	ANATOMY-L-4 Introduction to Upper limb: Pectoral Region (AN 15.1, 15.2)	PHYSIOLOGY-L-5 Intercellular communication & Apoptosis (PY 1.3 PY 1.4 Flipped Class	ANATOMY-L-7 Introduction to Embryology (AN 76.1, 76.2)
9:30	10:20	PHYSIOLOGY-L-1 Introduction to physiology	ANATOMY-L-2 Cartilage and Bone (AN 1.2)	PHYSIOLOGY-L-3 Cell physiology (PY 1.1)	BIOCHEMISTRY - L3 Water & Electrolyte Balance-2 ( BI 6.7)	ANATOMY-L-5 Joints 1 (AN 2.5)	PHYSIOLOGY-L-6 Transport across cell membrane (PY 1.5)
10:20	11:10	BIOCHEMISTRY - L1 Introduction to Biochemistry	COMMUNITY MEDICINE-L-1 CM 1.0 DESCRIBE THE HISTORICAL ERA OF EVOLUTION OF MEDICINE AND CONTRIBUTION OF VARIOUS SCIENTISTS	ANATOMY-L-3 Introduction to Histology (AN 65.1)	PHYSIOLOGY-L-4 Intercellular communication & Apoptosis (PY 1.3 PY 1.4	ANATOMY-L-6 Introduction to Upper limb: Pectoral Region (AN 15.1, 15.2)	COMMUNITY MEDICINE-L-2 Concepts of Health and Disease CM2.1
11:10	11:30	<b>SHORT BREAK</b>					
11:30	1:30	Anatomy: A practical Terminology, Introduction to Osteology	Anatomy: B Practical Terminology, Introduction to Osteology	Anatomy: C practical Terminology, Introduction to Osteology	COMMUNITY MEDICINE -SGT-1	Anatomy: A practical Histology Practicals	Anatomy: B Practical Histology Practicals

					(All 150 Students)		
		<b>PHYSIOLOGY-BATCH-B PRACTICAL 1 Study of Microscope, Hemocytometry</b>	<b>PHYSIOLOGY-BATCH-C PRACTICAL Study of Microscope, Hemocytometry</b>	<b>PHYSIOLOGY BATCH-A PRACTICAL Study of Microscope, Hemocytometry</b>	<b>CM 1.1  DEFINE AND DESCRIBE THE CONCEPTS OF PUBLIC HEALTH AND REVOLUTION IN MEDICAL AND HEALTH CARE</b>	<b>PHYSIOLOGY-BATCH-B PRACTICAL - LD 2 ESR, PCV &amp; Collection of Blood</b>	<b>PHYSIOLOGY-BATCH-C PRACTICAL - LD ESR, PCV &amp; Collection of Blood</b>
		<b>BIOCHEMISTRY - BATCH-C PRACTICAL Good safe lab practice- (BI 11.1) Biomedical waste disposal &amp; sample collection ( BI 11.1)</b>	<b>BIOCHEMISTRY - BATCH-A PRACTICAL Good safe lab practice- (BI 11.1) Biomedical waste disposal &amp; sample collection ( BI 11.1)</b>	<b>BIOCHEMISTRY - BATCH-B PRACTICAL Good safe lab practice- (BI 11.1) Biomedical waste disposal &amp; sample collection ( BI 11.1)</b>		<b>BIOCHEMISTRY - BATCH-C SGT Energy content, glycemic index(BI 11.23)</b>	<b>BIOCHEMISTRY - BATCH-A SGT Energy content, glycemic index(BI 11.23)</b>
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>					
<b>2:30</b>	<b>- 3:30</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
<b>3:30</b>	<b>- 4:30</b>						
<b>4:30</b>	<b>- 5:30</b>	<b>SDL ANATOMY-1</b>	<b>SDL PHYSIOLOGY-1</b>		<b>SDL ANATOMY-2</b>	<b>SDL BIOCHEMISTRY-1</b>	



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**BLOCK TIMETABLE – WEEK - 02**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	ANATOMY-L-8 Introduction to Embryology (AN 76.1, 76.2)	PHYSIOLOGY-L-8 Blood - Introduction & Plasma proteins (PY 2.2)	BIOCHEMISTRY - L5 Extracellular Matrix (BI 9.1,9.2)	ANATOMY-L-11 Axilla 1 (AN 9.1, 10.1, 10.2, 10.4, 10.7)	PHYSIOLOGY-L-11 AITo - Anaemia	ANATOMY-L-14 Axilla 3 (AN 10.3, 10.5, 10.6, 11.4)
9:30 - 10:20	PHYSIOLOGY-L-7 Transport across cell membrane (PY 1.5)	ANATOMY-L-9 Joints 2 (AN 2.6)	PHYSIOLOGY-L-9 RBC Hemoglobin (PY 2.3,2.4)	BIOCHEMISTRY - L6 Plasma Proteins-1 (BI 5.2)	ANATOMY-L-12 Axilla 2 (AN 10.3, 10.5, 10.6, 11.4)	PHYSIOLOGY-L-12 WBC (PY 2.6)
10:20 - 11:10	BIOCHEMISTRY - L4 Cell (BI 1.1)	COMMUNITY MEDICINE-L-3 Concepts of Health and Disease CM2.2	ANATOMY-L-10 Histology: Epithelium(AN 65.1, 65.2)	PHYSIOLOGY-L-10 RBC Hemoglobin (PY 2.3,2.4)	ANATOMY-L-13 Embryology: Spermatogenesis (AN 77.3)	COMMUNITY MEDICINE-L-4 Concepts of Health and Disease CM2.3

## SHORT BREAK

11:10	- 11:30	<b>SHORT BREAK</b>					
11:30	- 1:30	Anatomy: C Histology Practicals	Anatomy: A practical SGT: Scapula SGT: Joints	Anatomy: B Practical SGT: Scapula SGT: Joints	COMMUNITY MEDICINE -SGT-2  (All 150 Students) HEALTH DETERMINANTS AND CONCEPTS	Anatomy: C practical SGT: Scapula SGT: Joints	Anatomy: A  Histology Practical
		PHYSIOLOGY BATCH-A PRACTICAL - LD ESR, PCV & Collection of Blood	PHYSIOLOGY- BATCH-B PRACTICAL 3 Reticulocyte count, Osmotic fragility & Blood indices	PHYSIOLOGY- BATCH-C PRACTICAL Reticulocyte count, Osmotic fragility & Blood indices		PHYSIOLOGY BATCH- A PRACTICAL Reticulocyte count, Osmotic fragility & Blood indices	PHYSIOLOGY-BATCH- B PRACTICAL 4,5 B1- RBC Count B2- Haemoglobin estimation
		BIOCHEMISTRY - BATCH-B SGT Energy content, glycemic index(BI 11.23)	BIOCHEMISTRY - BATCH-C PRACTICAL- Commonly used laboratory apparatus & equipments	BIOCHEMISTRY - BATCH-A PRACTICAL- Commonly used laboratory apparatus & equipments		BIOCHEMISTRY - BATCH-B PRACTICAL- Commonly used laboratory apparatus & equipments	BIOCHEMISTRY - BATCH-C SGT Water & Electrolyte Balance
1:30	- 2:30	<b>LUNCH BREAK</b>					
2:30	- 3:30	ANATOMY	ANATOMY	COMMUNITY MEDICINE	ANATOMY	ANATOMY	SPORTS
3:30	- 4:30						
4:30	- 5:30	SDL ANATOMY-3	SDL PHYSIOLOGY- 2		SDL ANATOMY-4	SDL-COMMUNITY MEDICINE-1	



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**BLOCK TIMETABLE – WEEK - 03**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	- 9:30	ANATOMY-L-15 Venous & Lymphatic drainage of Upper Limb (AN 9.2)	PHYSIOLOGY-L-14 Immunity (PY 2.10)	BIOCHEMISTRY - L8 Immunity (BI 10.3,4,5)	ANATOMY-L-18 Muscle (AN 3.1, 3.3)	PHYSIOLOGY-L-17 Hemostasis and anticoagulants (PY 2.8)	ANATOMY-L-21 Embryology: Oogenesis 1 (AN 77.1, 77.2, 77.3)
9:30	- 10:20	PHYSIOLOGY-L-13 Immunity (PY 2.10)	ANATOMY-L-16 Mammary Gland (AN 9.2, 9.3) AITo: MG	PHYSIOLOGY-L-15 Platelets (PY 2.7)	BIOCHEMISTRY - L9 Hemoglobin -1 (BI 6.12)	ANATOMY-L-19 Scapular region (AN 10.9)	PHYSIOLOGY-L-18 Blood groups and blood transfusion (PY 2.9)
10:20	- 11:10	BIOCHEMISTRY - L7 Plasma Proteins-2 (BI 5.2)	COMMUNITY MEDICINE-L-5 Concepts of Health and Disease CM2.4	ANATOMY-L-17 Histology: Connective tissue (AN 66.1, 66.2)	PHYSIOLOGY-L-16 Hemostasis and anticoagulants (PY 2.8)	ANATOMY-L-20 Shoulder joint 1 (AN 10.12, 10.13, 13.3, 13.4)	COMMUNITY MEDICINE-L-6 Concepts of Health and Disease CM2.5
11:10	- 11:30	<b>SHORT BREAK</b>					
11:30	- 1:30	Anatomy: B	Anatomy: C	Anatomy: A practical		Anatomy: B Practical	Anatomy: C practical

		Histology Practicals	Histology Practicals	SGT: Humerus SGT: Lymph drainage of Mammary gland	COMMUNITY MEDICINE -SGT-3 (All 150 Students)  CONTROL OF DISEASE	SGT: Humerus SGT: Lymph drainage of Mammary gland	SGT: Humerus SGT: Lymph drainage of Mammary gland
		PHYSIOLOGY-BATCH-C PRACTICAL C1- RBC Count C2- Haemoglobin estimation	PHYSIOLOGY BATCH-A PRACTICAL A1- RBC Count A2- Haemoglobin estimation	PHYSIOLOGY-BATCH-B PRACTICAL B2- RBC Count B1- Haemoglobin estimation		PHYSIOLOGY-BATCH-C PRACTICAL C2- RBC Count C1- Haemoglobin estimation	PHYSIOLOGY BATCH-A PRACTICAL A2- RBC Count A1- Haemoglobin estimation
		BIOCHEMISTRY - BATCH-A SGT Water & Electrolyte Balance	BIOCHEMISTRY - BATCH-B SGT Water & Electrolyte Balance	BIOCHEMISTRY - BATCH-C Demo - BI 11.16, BI11.19 Principle and Application of ISE		BIOCHEMISTRY - BATCH-A Demo - BI 11.16, BI11.19 Principle and Application of ISE	BIOCHEMISTRY - BATCH-B Demo - BI 11.16, BI11.19 Principle and Application of ISE
1:30	2:30	<b>LUNCH BREAK</b>					
2:30	3:30	ANATOMY	ANATOMY	ANATOMY	ANATOMY	ANATOMY	SPORTS
3:30	4:30						
4:30	5:30	SDL ANATOMY-5	SDL PHYSIOLOGY-3		SDL ANATOMY-6	SDL BIOCHEMISTRY-2	



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**BLOCK TIMETABLE – WEEK - 04**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	9:30	ANATOMY-L-22 Shoulder joint 2 (AN 10.12, 10.13, 13.3, 13.4)	PHYSIOLOGY-L-20 Functional anatomy of neuron (PY 3.1)	BIOCHEMISTRY – L11  Hemoglobin -3  (BI 6.12)	ANATOMY-L-25 Histology:Cartilage (AN 2.4, 71.2)	PHYSIOLOGY-L-23 Action potential (PY 1.8)	ANATOMY-L-28 Radio-ulnar joints (AN 13.3)
9:30	10:20	PHYSIOLOGY-L- 19 Blood groups and blood transfusion (PY 2.9)	ANATOMY-L-23 Cardiovascular and Lymphatic system (AN 5.1 to 5.8, 6.1, 6.2, 6.3)	PHYSIOLOGY-L-21 Structure and function of neuron (PY 3.1)	BIOCHEMISTRY – L12  Hemoglobin -4  (BI 6.12)	ANATOMY-L-26 Integumentary system (AN 72.1)	PHYSIOLOGY-L-24 General Physiology FA
10:20	11:10	BIOCHEMISTRY – L10  Hemoglobin -2  (BI 6.12)	COMMUNITY MEDICINE-L-7 Concepts of Health and Disease CM2.6 i&ii	ANATOMY-L-24 Oogenesis 2 (AN 77.1, 77.2, 77.3)	PHYSIOLOGY-L-22 Resting membrane potential (PY 1.8)	ANATOMY-L-27 Cubital Fossa (AN 11.3, 11.5)	COMMUNITY MEDICINE-L-8 Concepts of Health and Disease CM2.7
11:10	11:30	<b>SHORT BREAK</b>					
11:30	1:30	Anatomy: A practical	Anatomy: B Practical	Anatomy: C practical Histology Practicals	COMMUNITY MEDICINE –SGT-4	Anatomy: A practical SGT Radius, Ulna	Anatomy: B Practical SGT Radius, Ulna

		<b>Histology Practicals</b>	<b>Histology Practicals</b>		<b>(All 150 Students) PREVENTION OF DISEASE</b>			
		<b>PHYSIOLOGY- BATCH- B PRACTICAL - LD 6 Platelet count</b>	<b>PHYSIOLOGY- BATCH-C PRACTICAL SGT- LD Platelet count</b>	<b>PHYSIOLOGY BATCH- A PRACTICAL SGT- LD Platelet count</b>		<b>PHYSIOLOGY-BATCH- B PRACTICAL 7,8 B1- WBC Count B2- DLC - Smear Preparation &amp; Staining</b>	<b>PHYSIOLOGY- BATCH-C PRACTICAL C1- WBC Count C2- DLC - Smear Preparation &amp; Staining</b>	
		<b>BIOCHEMISTRY - BATCH-C SGT Plasma Proteins (BI 5.2)</b>	<b>BIOCHEMISTRY - BATCH-A SGT Plasma Proteins (BI 5.2)</b>	<b>BIOCHEMISTRY - BATCH-B SGT Plasma Proteins (BI 5.2)</b>		<b>BIOCHEMISTRY - BATCH-C Principle &amp; Application of Colorimetry BI11.18)</b>	<b>BIOCHEMISTRY - BATCH-A PRACTICAL Principle &amp; Application of Colorimetry BI11.18)</b>	
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>						
<b>2:30</b>	<b>- 3:30</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>COMMUNITY MEDICINE</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>	
<b>3:30</b>	<b>- 4:30</b>							
<b>4:30</b>	<b>- 5:30</b>	<b>SDL ANATOMY-7</b>	<b>SDL PHYSIOLOGY- 4</b>		<b>SDL ANATOMY-8</b>	<b>SDL BIOCHEMISTRY-3</b>		





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**BLOCK TIMETABLE – WEEK - 05**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	9:30	ANATOMY-L-29 Embryology: Fertilization 1 (AN 77.4, 77.5)	PHYSIOLOGY-L-26 Nerve injury (PY 3.3)	BIOCHEMISTRY –  Formative Assessment-1	ANATOMY-L-32 Histology: Bone (AN 1.2, 71.1, 71.2)	PHYSIOLOGY-L-29 POL - Myasthenia Gravis	ANATOMY-L-35 Wrist and 1st carpometacarpal Joint (AN 13.3, 13.4)
9:30	10:20	PHYSIOLOGY-L- 25 Properties of nerve fibers (PY 3.2)	ANATOMY-L- 30 Hand 1 (AN 12.5, 12.6)	PHYSIOLOGY-L-27 Neuromuscular junction (PY 3.4, PY 3.5, PY 3.6)	BIOCHEMISTRY – L14  BI 5.1 Structural organization of protein-2	ANATOMY-L-33 Fertilization 2 Diagnosis of Pregnancy (AN 79.6)	PHYSIOLOGY-L-30 General Physiology FA Feedback
10:20	11:10	BIOCHEMISTRY – LBI 5.1 Structural organization of protein-1	COMMUNITY MEDICINE-L-9 Concepts of Health and Disease EPIDEMIOLOGY CM2.9	ANATOMY-L-31 Hand 2 (AN 12.4, 12.7, 12.8,)	PHYSIOLOGY-L-28 Excitation contraction coupling (PY 3.9)	ANATOMY-L-34 Median and Ulnar nerve (AN 11.2, 12.2, 12.4, 12.8)	COMMUNITY MEDICINE-L-10 Concepts of Health and Disease CM2.10
11:10	11:30	<b>SHORT BREAK</b>					

11:30	1:30	Anatomy: C practical SGT Radius, Ulna	Anatomy: A practical Histology Practicals	Anatomy: B Practical Histology Practical	COMMUNITY MEDICINE -SGT-5  (All 150 Students)  CM 11.1 DEMONSTRATE THE MEASUREMENT OF BLOOD PRESSURE THROUGH AN OSCE APPROACH	Anatomy: C practical Histology Practical	Anatomy: A practical SGT: Hand Embryology Models
		PHYSIOLOGY BATCH-A PRACTICAL A1- WBC Count A2- DLC - Smear Preparation & Staining	PHYSIOLOGY- BATCH-B PRACTICAL B2- WBC Count B1- DLC - Smear Preparation & Staining	PHYSIOLOGY-BATCH- C PRACTICAL C2- WBC Count C1- DLC - Smear Preparation & Staining		PHYSIOLOGY BATCH- A PRACTICAL A2- WBC Count A1- DLC - Smear Preparation & Staining	PHYSIOLOGY- BATCH-B PRACTICAL 9, 10 B1- Revision B2- DLC - counting
		BIOCHEMISTRY - BATCH-B PRACTICAL- Principle & Application of Colorimetry BI11.18)	BIOCHEMISTRY - BATCH-C SGT Concepts of Immunology (BI 10.3,4,5)	BIOCHEMISTRY - BATCH-A SGT Concepts of Immunology (BI 10.3,4,5)		BIOCHEMISTRY - BATCH-B SGT Concepts of Immunology (BI 10.3,4,5)	BIOCHEMISTRY - BATCH-C PRACTICAL - Estimation of serum total proteins
1:30	2:30	<b>LUNCH BREAK</b>					
2:30	3:30	ANATOMY	ANATOMY	ANATOMY	ANATOMY	ANATOMY	SPORTS
3:30	4:30						
4:30	5:30	SDL ANATOMY-9	SDL 1 COMMUNITY MEDICINE-CM 8.3, 8.4 (FAMILY HEALTH SURVEY)		SDL ANATOMY-10	SDL BIOCHEMISTRY-4	



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**BLOCK TIMETABLE – WEEK - 06**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	ANATOMY-L-36 Histology: Muscle (AN 3.1, 3.3)	PHYSIOLOGY-L-32 Properties of skeletal muscle fiber and SD curve (PY 3.7, PY 3.8, PY 3.17)	BIOCHEMISTRY - L16 Protein Properties-1	ANATOMY-L-39 Embryology: 1st Week (AN 78.1, 78.2, 78.3, 78.4, 78.5)	PHYSIOLOGY-L-35 ANS III	ANATOMY-L-42 Introduction to lower limb:  (AN 15.1, 15.2, 15.3, 15.4, 15.5)
9:30 - 10:20	PHYSIOLOGY-L-31 Properties of skeletal muscle fiber and SD curve (PY 3.7, PY 3.8, PY 3.17)	ANATOMY-L-37 Palmar Spaces	PHYSIOLOGY-L-33 ANS I	BIOCHEMISTRY - L17 Protein Properties-2	ANATOMY-L-40 Embryology 2nd Week (AN 78.1, 78.2, 78.3, 78.4, 78.5)	PHYSIOLOGY-L-36 Blood Physiology FA
10:20 - 11:10	BIOCHEMISTRY - L15BI 5.1 Structural organization of protein-3	COMMUNITY MEDICINE-L-11 Concepts of Health and Disease CM2.13	ANATOMY-L-38 Radial nerve (AN 11.2, 12.2, 12.13)	PHYSIOLOGY-L-34 ANS II	ANATOMY-L-41 Part Submission Exam: Upper Limb	COMMUNITY MEDICINE-L-12 Demography, population dynamics CM 4.1, CM4.2
11:10 - 11:30	<b>SHORT BREAK</b>					

11:30 - 1:30	Anatomy: B Practical SGT: Hand Embryology Models	Anatomy: C practical SGT: Hand Embryology Models	Anatomy: A practical Histology Practicals	COMMUNITY MEDICINE -SGT-6  (All 150 Students)  CM 11.2 EXAMINE FOR THE SIGNS OF ANAEMIA THROUGH AN OSCE APPROACH	Anatomy: B Practical Histology Practicals	Anatomy: C practical Histology Practicals
	PHYSIOLOGY- BATCH-C PRACTICAL C1- Revision C2- DLC - counting	PHYSIOLOGY BATCH-A PRACTICAL A1 - Revision A2- DLC - counting	PHYSIOLOGY-BATCH- B PRACTICAL B2- Revision B1- DLC - counting		PHYSIOLOGY-BATCH- C PRACTICAL C2- Revision C1- DLC - counting	PHYSIOLOGY BATCH-A PRACTICAL A2-Revision A1- DLC -counting
	BIOCHEMISTRY - BATCH-A PRACTICAL - Estimation of serum total proteins	BIOCHEMISTRY - BATCH-B PRACTICAL - Estimation of serum total proteins	BIOCHEMISTRY - BATCH-C SGT Hemoglobin (BI 6.11)		BIOCHEMISTRY - BATCH-A SGT Hemoglobin (BI 6.11)	BIOCHEMISTRY - BATCH-B SGT Hemoglobin (BI 6.11)
1:30 - 2:30	<b>LUNCH BREAK</b>					
2:30 - 3:30	ANATOMY	ANATOMY	COMMUNITY MEDICINE	ANATOMY	ANATOMY	SPORTS
3:30 - 4:30						
4:30 - 5:30	SDL ANATOMY-11	SDL PHYSIOLOGY- 5		SDL ANATOMY-12	SDL BIOCHEMISTRY-5	



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**BLOCK TIMETABLE – WEEK - 07**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	9:30	ANATOMY-L-43 Front of thigh 1 (AN 15.1, 15.2, 15.3, 15.4, 15.5)	PHYSIOLOGY-L-38 Properties of cardiac muscle (PY 5.2)	BIOCHEMISTRY - L- 19 BI 3.1 Chemistry of carbohydrates-2	ANATOMY-L-46 Histology: Blood Vessels (AN 69.1, 69.2, 69.3)	PHYSIOLOGY-L-41 ECG- I (PY 5.5)	ANATOMY-L-49 Structures under Gluteus maximus-2 (AN 16.1, 16.2, 16.3)
9:30	10:20	PHYSIOLOGY-L- 37 Organization of Cardiovascular System.(PY 5.1)	ANATOMY-L-44 Front of thigh 2 (AN 15.1, 15.2, 15.3, 15.4, 15.5)	PHYSIOLOGY-L-39 Properties of cardiac muscle (PY 5.2)	BIOCHEMISTRY - L-20 BI 3.1 Chemistry of carbohydrates-3	ANATOMY-L-47 Structures under Gluteus maximus-1 (AN 16.1, 16.2, 16.3)	PHYSIOLOGY-L-42 Blood Physiology FA Feedback
10:20	11:10	BIOCHEMISTRY - L-18 BI 3.1 Chemistry of carbohydrates- 1	COMMUNITY MEDICINE-L-13 Demography, population dynamics CM 4.3, CM4.4	ANATOMY-L-45 Adductor canal (AN 15.5)	PHYSIOLOGY-L-40 Conducting system of heart (PY5.4 )	ANATOMY-L-48 Primitive streak (AN 79.1)	COMMUNITY MEDICINE-L-14 Sociology CM 8.1
11:10	11:30	<b>SHORT BREAK</b>					
11:30	1:30	Anatomy: A practical	Anatomy: B Practical	Anatomy: C practical		Anatomy: A practical	Anatomy: B Practical

		<b>Histology Practicals</b>	<b>Histology Practicals</b>	<b>Histology Practicals</b>	<b>COMMUNITY MEDICINE -SGT-7</b>  <b>(All 150 Students)</b>  <b>PRINCIPLES OF HOSPITAL MANAGEMENT</b> <b>CM 6.1,6.2,6.3</b>	<b>FA: Part Submission: UL</b>	<b>FA: Part Submission: UL</b>
		<b>PHYSIOLOGY-BATCH-B PRACTICAL 11</b> <b>BT, CT &amp; Blood Group</b>	<b>PHYSIOLOGY-BATCH-C PRACTICAL</b> <b>BT, CT &amp; Blood Group</b>	<b>PHYSIOLOGY BATCH-A PRACTICAL</b> <b>BT, CT &amp; Blood Group</b>		<b>PHYSIOLOGY-BATCH-B PRACTICAL 12</b> <b>Nerve Muscle graphs discussions</b>	<b>PHYSIOLOGY-BATCH-C PRACTICAL</b> <b>Nerve Muscle graphs discussions</b>
		<b>BIOCHEMISTRY - BATCH-C PRACTICAL- 11.8</b> <b>Estimation of serum albumin &amp; calculation of A/G ratio</b>	<b>BIOCHEMISTRY - BATCH-A PRACTICAL-</b> <b>Estimation of serum albumin &amp; calculation of A/G ratio</b>	<b>BIOCHEMISTRY - BATCH-B PRACTICAL-</b> <b>Estimation of serum albumin &amp; calculation of A/G ratio</b>		<b>BIOCHEMISTRY - BATCH-C PRACTICAL- Principle &amp; Application of Spectrophotometry(BI1 1.18)</b>	<b>BIOCHEMISTRY - BATCH-A PRACTICAL- Principle &amp; Application of Spectrophotometry(BI1.18)</b>
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>					
<b>2:30</b>	<b>- 3:30</b>	<b>ANATOMY</b>	<b>ANTOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
<b>3:30</b>	<b>- 4:30</b>						
<b>4:30</b>	<b>- 5:30</b>	<b>SDL ANATOMY-13</b>	<b>SDL PHYASIOLOGY-6</b>		<b>SDL ANATOMY-14</b>	<b>SDL BIOCHEMISTRY-6</b>	



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**FIRST MBBS ( BATCH - 2021-2022 )**

**BLOCK TIMETABLE – WEEK - 08**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	9:30	ANATOMY-L-50 Lumbosacral plexus and Sciatic nerve (AN 16.1, 16.2, 16.3)	PHYSIOLOGY-L-44 ECG- III (PY 5.5)	BIOCHEMISTRY – L-22 BI 4.1 Chemistry of Lipids-2	ANATOMY-L-53 Histology:Nervous tissue (AN 68.1, 68.2, 68.3)	PHYSIOLOGY-L-47 Cardiac cycle III (PY 5.3)	ANATOMY-L-56 Genetics
9:30	10:20	PHYSIOLOGY-L-43 ECG- II (PY 5.5)	ANATOMY-L-51 Embryology: Notochord formation&Neurulation (AN 79.2, 79.3)	PHYSIOLOGY-L-45 Cardiac cycle I (PY 5.3)	BIOCHEMISTRY – L-23 BI 4.1 Chemistry of Lipids-3	ANATOMY-L-54 Hamstring Muscles, Popliteal fossa (AN 16.6)	PHYSIOLOGY-L-48 Nerve Muscle Physiology FA
10:20	11:10	BIOCHEMISTRY – L-21 BI 4.1 Chemistry of Lipids-1	COMMUNITY MEDICINE-L-15 Sociology CM 8.2	ANATOMY-L-52 Hip Joint (AN 17.1, 17.2, 17.3)	PHYSIOLOGY-L-46 Cardiac cycle II (PY 5.3)	ANATOMY-L-55 Embryology Somite Formation (AN 79.4)	COMMUNITY MEDICINE-L-16 Sociology CM 8.6
11:10	11:30	<b>SHORT BREAK</b>					
11:30	1:30	Anatomy: C practical	Anatomy: A practical	Anatomy: B Practical		Anatomy: C practical	Anatomy: A practical

		<b>FA: Part Submission: UL</b>	<b>SGT: Femur and Patella SGT: Embryology Model</b>	<b>SGT: Femur and Patella SGT: Embryology Model</b>	<b>COMMUNITY MEDICINE -SGT-8</b> <b>(All 150 Students)</b>  CM 8.5  DESCRIBE AND DEMONSTRATE IN A SIMULATED ENVIRONMENT THE ASSESSMENT OF BARRIERS TO GOOD HEALTH AND HEALTH SEEKING BEHAVIOR	<b>SGT: Femur and Patella SGT: Embryology Model</b>	<b>Histology Practicals</b>
		<b>PHYSIOLOGY BATCH-A PRACTICAL</b> Nerve Muscle graphs discussions	<b>PHYSIOLOGY-BATCH-B PRACTICAL 13</b> Ergography	<b>PHYSIOLOGY-BATCH-C PRACTICAL</b> Ergography		<b>PHYSIOLOGY BATCH-A PRACTICAL</b> Ergography	<b>PHYSIOLOGY-BATCH-B PRACTICAL 14</b> Cardiac Muscle graphs discussions
		<b>BIOCHEMISTRY - BATCH-B PRACTICAL-</b> Principle & Application of Spectrophotometry (BI11.18)	<b>BIOCHEMISTRY - BATCH-C PRACTICAL - Normal</b> Constituents of Urine (BI 11.3)	<b>BIOCHEMISTRY - BATCH-A PRACTICAL-</b> Normal Constituents of Urine (BI 11.3)		<b>BIOCHEMISTRY - BATCH-B PRACTICAL-</b> Normal Constituents of Urine (BI 11.3)	<b>BIOCHEMISTRY - BATCH-C PRACTICAL-</b> Demo- BI 11.16, BI 11.18 Principle and Applications of Immunodiffusion
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>					
<b>2:30</b>	<b>- 3:30</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>COMMUNITY MEDICINE</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
<b>3:30</b>	<b>- 4:30</b>						
<b>4:30</b>	<b>- 5:30</b>	<b>SDL ANATOMY-15</b>	<b>SDL PHYSIOLOGY-7</b>		<b>SDL ANATOMY-16</b>	<b>SDL BIOCHEMISTRY-7</b>	





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**BLOCK TIMETABLE – WEEK - 09**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	9:30	ANATOMY-L-57 Embryology Folding of Embryo (AN 52.4)	PHYSIOLOGY-L-50 Integrated cardiovascular regulatory mechanisms (PY 5.8)	BIOCHEMISTRY Formative Assessment-2	ANATOMY-L-60 Histology:Lymphoid tissue-1 (AN 70.2)	PHYSIOLOGY-L-53 Cardiac output I(PY 5.9)	ANATOMY-L-63 Embryology: Placenta 2 Teratogens Alpha Fetoprotein (AN 79.6)
9:30	10:20	PHYSIOLOGY-L-49 Hemodynamics (PY 5.7)	ANATOMY-L-58 Knee joint 1 (AN 18.4, 18.5, 18.6, 18.7)	PHYSIOLOGY-L-51 Integrated cardiovascular regulatory mechanisms (PY 5.8)	BIOCHEMISTRY – L-25 BI 2.5,2.6 ,2.7 Chemistry of Enzymes-2	ANATOMY-L-61 Embryology: Placenta 1 (AN 80.1, 80.2, 80.3, 80.5, 80.6, 80.7)	PHYSIOLOGY-L-54 Nerve Muscle Physiology FA Feedback
10:20	11:10	BIOCHEMISTRY – L-24 BI 2.5,2.6 ,2.7 Chemistry of Enzymes-1	COMMUNITY MEDICINE-L-17 Principles of health economics CM 7.1,7.2	ANATOMY-L-59 Knee joint 2 (AN 18.4, 18.5, 18.6, 18.7)	PHYSIOLOGY-L-52 Regulation of Heart rate. (PY 5.9)	ANATOMY-L-62 Muscles of the Leg	COMMUNITY MEDICINE-L-18 Principles of health economics CM 7.3
11:10	11:30	<b>SHORT BREAK</b>					

11:30 - 1:30	Anatomy: B Practical Histology Practicals	Anatomy: C practical Histology Practicals	Anatomy: A practical SGT: Tibia and Fibula	COMMUNITY MEDICINE -SGT-9  (All 150 Students)	Anatomy: B Practical SGT: Tibia and Fibula	Anatomy: C practical SGT: Tibia and Fibula
	PHYSIOLOGY- BATCH-C PRACTICAL Cardiac Muscle graphs discussions	PHYSIOLOGY BATCH-A PRACTICAL Cardiac Muscle graphs discussions	PHYSIOLOGY-BATCH- B PRACTICAL SGT- 1 ANS	CM 3.4 DEMONSTRATE BEHAVIORAL CHANGE COMMUNICATIO N (BCC) EFFECTIVE IN COMMUNITY	PHYSIOLOGY-BATCH- C PRACTICAL SGT- ANS	PHYSIOLOGY BATCH-A PRACTICAL SGT- ANS
	BIOCHEMISTRY - BATCH-A Demo- BI 11.16, BI 11.18 Principle and Applications of Immunodiffusion	BIOCHEMISTRY - BATCH-B Demo- BI 11.16, BI 11.18 Principle and Applications of Immunodiffusion	BIOCHEMISTRY - BATCH-C PRACTICAL- Abnormal Constituents of Urine I(BI 11.4)		BIOCHEMISTRY - BATCH-A PRACTICAL- Abnormal Constituents of Urine I(BI 11.4)	BIOCHEMISTRY - BATCH-B PRACTICAL- Abnormal Constituents of Urine I(BI 11.4)
1:30 - 2:30	<b>LUNCH BREAK</b>					
2:30 - 3:30	ANATOMY	ANATOMY	ANATOMY	ANATOMY	ANATOMY	SPORTS
3:30 - 4:30						
4:30 - 5:30	SDL ANATOMY-17	SDL 2- COMMUNITY MEDICINE-CM 2.11, 2.12		SDL ANATOMY-18	SDL BIOCHEMISTRY-8	



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**BLOCK TIMETABLE – WEEK - 10**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	9:30	ANATOMY-L-64 Histology: Lymphoid tissue-2 (AN 70.2)	PHYSIOLOGY-L-56 Overview of regional circulation and cutaneous circulation (PY 5.10)	BIOCHEMISTRY - L- 27 BI 2.5,2.6 ,2.7 Chemistry of Enzymes-4	ANATOMY-L-67 Sole of Foot 2 (AN 19.5)	PHYSIOLOGY-L-59 Revision	ANATOMY-L-70 Inversion, Eversion (AN 20.1, 20.2)
9:30	10:20	PHYSIOLOGY-L- 55 Cardiac output II (PY 5.9)	ANATOMY-L-65 Embryology: Development of Upper & Lower Limb (AN 13.8, 20.10)	PHYSIOLOGY-L-57 Coronary circulation. (PY 5.10)	BIOCHEMISTRY - L-28 BI 2.5,2.6 ,2.7 Chemistry of Enzymes-5	ANATOMY-L-68 Arches of Foot (AN 19.5, 19.6, 19.7)	PHYSIOLOGY-L-60 Revision
10:20	11:10	BIOCHEMISTRY - L-26 BI 2.5,2.6 ,2.7 Chemistry of Enzymes-3	COMMUNITY MEDICINE-L-19 CM 3.1	ANATOMY-L-66 Sole of Foot 1 (AN 19.5)	PHYSIOLOGY-L-58 (AITo)- CAD	ANATOMY-L-69 Ankle joint (AN 20.1, 20.2)	COMMUNITY MEDICINE-L-20 CM 2.8
11:10	11:30	<b>SHORT BREAK</b>					

11:30	1:30	Anatomy: A practical Histology Practicals	Anatomy: B Practical Histology Practicals	Anatomy: C practical Histology Practicals	COMMUNITY MEDICINE -SGT-10 (All 150 Students)	Anatomy: A practical SGT: Bones of Foot SGT: Embryo Models	Anatomy: B Practical SGT: Bones of Foot SGT: Embryo Models
		PHYSIOLOGY-BATCH-B PRACTICAL - LD 15 ECG	PHYSIOLOGY-BATCH-C PRACTICAL - LD ECG	PHYSIOLOGY BATCH-A PRACTICAL - LD ECG	CM 3.2DESCRIBE THE METHODS OF ORGANIZING HEALTH PROMOTION AND EDUCATION AND COUNSELLING ACTIVITIES AT INDIVIDUAL, FAMILY AND COMMUNITY SETTINGS	PHYSIOLOGY-BATCH-B PRACTICAL 16 Blood - Revision	PHYSIOLOGY-BATCH-C PRACTICAL Blood - Revision
		BIOCHEMISTRY - BATCH-C PRACTICAL - Abnormal Constituents of Urine II (BI 11.4)	BIOCHEMISTRY - BATCH-A PRACTICAL - Abnormal Constituents of Urine II (BI 11.4)	BIOCHEMISTRY - BATCH-B PRACTICAL- Abnormal Constituents of Urine II (BI 11.4)		BIOCHEMISTRY - BATCH-C PRACTICAL-Revision	BIOCHEMISTRY - BATCH-A PRACTICAL-Revision
1:30	2:30	<b>LUNCH BREAK</b>					
2:30	3:30	ANATOMY	ANATOMY	COMMUNITY MEDICINE	ANATOMY	ANATOMY	SPORTS
3:30	4:30						
4:30	5:30	SDL ANATOMY-19	SDL PHYSIOLOGY-8		SDL ANATOMY-20	SDL BIOCHEMISTRY-9	



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**BLOCK TIMETABLE – WEEK - 11**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	HOLIDAY	HOLIDAY	1 <sup>st</sup> IA Exam: Theory Timing: 9 am to 12.00 pm Anatomy	1 <sup>st</sup> IA Exam: Theory Timing: 9 am to 12.00 pm Physiology	1 <sup>st</sup> IA Exam: Theory Timing: 9 am to 12.00 pm Biochemistry	HOLIDAY
9:30 - 10:20						
10:20 - 11:10						
11:10 - 11:30						
11:30 - 1:30						

<b>1:30</b>	<b>- 2:30</b>						
<b>2:30</b>	<b>- 3:30</b>						
<b>3:30</b>	<b>- 4:30</b>						
<b>4:30</b>	<b>- 5:30</b>						



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**BLOCK TIMETABLE – WEEK - 12**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	1 <sup>st</sup> IA Exam: Practical Timing: 9 am to 12.00 pm  Anatomy/ Physiology/ Biochemistry	1 <sup>st</sup> IA Exam: Practical Timing: 9 am to 12.00 pm  Anatomy/ Physiology/ Biochemistry	1 <sup>st</sup> IA Exam: Practical Timing: 9 am to 12.00 pm  Anatomy/ Physiology/ Biochemistry	ANATOMY-L-71 Introduction to Thorax and IC space (AN 21.4, 21.5, 21.6, 21.7)	PHYSIOLOGY-L-62 Regulation of blood pressure (PY 5.9)	ANATOMY-L-74 Genetics (AN 73.1, 73.2, 73.3)
9:30 - 10:20				BIOCHEMISTRY – L-29 BI 2.5,2.6 ,2.7 Chemistry of Enzymes-6	ANATOMY-L-72 Embryology: Development of CVS 1 (AN 25.3, 25.4, 25.5)	PHYSIOLOGY-L-63 Regulation of blood pressure (PY 5.9)
10:20 - 11:10				PHYSIOLOGY-L-61 IA Feedback	ANATOMY-L-73 Genetics (AN 73.1, 73.2, 73.3)	COMMUNITY MEDICINE- Family Health Study Visit CM 8.8
11:10 - 11:30	<b>SHORT BREAK</b>					
11:30 - 1:30					Anatomy: C practical	COMMUNITY MEDICINE-

					<b>COMMUNITY MEDICINE –SGT-11</b>	<b>SGT: Bones of Foot</b> <b>SGT: Embryo Models</b>	<b>Family Health Study Visit</b>	
					(All 150 Students)	<b>PHYSIOLOGY BATCH-A</b> <b>PRACTICAL</b> <b>Blood - Revision</b>		
					CM 5.1, 5.2 EXPLAIN THE KEY INDICATORS FOR PRESENTING THE DISEASE BURDEN PRESENT THE DISEASE BURDEN OF SELECTED DISEASES HEALTH RELATED STATE OR EVENT OF PUBLIC HEALTH IMPORTANCE IN GLOBAL AND NATIONAL CONTEXT	<b>BIOCHEMISTRY - BATCH-B</b> <b>PRACTICAL</b> <b>Feedback</b>		
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>						
<b>2:30</b>	<b>- 3:30</b>				<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>	
<b>3:30</b>	<b>- 4:30</b>							
<b>4:30</b>	<b>- 5:30</b>				<b>SDL ANATOMY-21</b>	<b>SDL3 COMMUNITY MEDICINE-CM 6.4, 6.5, 6.6</b>		





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**BLOCK TIMETABLE – WEEK -13**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	9:30	ANATOMY-L-75 Introduction to Thorax and IC space (AN 21.4, 21.5, 21.6, 21.7)	PHYSIOLOGY-L-65 Cardiac failure (5.10)	BIOCHEMISTRY – L-31 Biological Oxidation-2 (BI 6.6)	ANATOMY-L-78 Histology: Glands (AN 70.1)	PHYSIOLOGY-L-68 Mechanics of breathing (PY 6.2)	ANATOMY-L-81 Development of CVS 3 (AN 25.3, 25.4, 25.5)
9:30	10:20	PHYSIOLOGY-L-64 Shock (PY 5.10)	ANATOMY-L-76 Anatomy Embryology: Development of CVS 2 (AN 25.3, 25.4, 25.5)	PHYSIOLOGY-L-66 Physiology Flipped class- Functional anatomy of respiratory system (PY 6.1)	BIOCHEMISTRY – L-32 Biological Oxidation-3 (BI 6.6)	ANATOMY-L-79 Mediastinum classification and Superior (AN 21.11)	PHYSIOLOGY-L-69 Formative Assessment- CVS
10:20	11:10	BIOCHEMISTRY – L-30 Biological Oxidation-1 (BI 6.6)	COMMUNITY MEDICINE-L-21 Environment CM 10.1, 10.2	ANATOMY-L-77 Pleura (AN 24.1, 24.2, 24.5)	PHYSIOLOGY-L-67 Mechanics of breathing (PY 6.2)	ANATOMY-L-80 Lungs (AN 24.1, 24.2, 24.5)	COMMUNITY MEDICINE-L-22 8.7
11:10	11:30	<b>SHORT BREAK</b>					

11:30	1:30	Anatomy: A practical Histology Practicals	Anatomy: B Practical Histology Practical	Anatomy: C practical Histology Practical	<b>COMMUNITY MEDICINE –SGT- 12(All 150 Students)</b>  CM 9.7, 9.8 DESCRIBE RESEARCH, RESEARCH QUESTION  ENUMERATE THE PRA TOOLS FOR COMMUNITY NEEDS ASSESSMENT.FGD AND 24-HOUR CALENDAR	Anatomy: A practical Histology Practical	Anatomy: B Practical Histology Practicals
		PHYSIOLOGY- BATCH-B PRACTICAL 17 General Physical Examination	PHYSIOLOGY- BATCH-C PRACTICAL General Physical Examination	PHYSIOLOGY BATCH-A PRACTICAL General Physical Examination		PHYSIOLOGY- BATCH-B PRACTICAL 18 Examination of radial pulse & pulse tracing	PHYSIOLOGY- BATCH-C PRACTICAL Examination of radial pulse & pulse tracing
		BIOCHEMISTRY - BATCH-C SGT BI 3.1 Biomedical Relevance of Carbohydrates	BIOCHEMISTRY - BATCH-A SGT BI 3.1 Biomedical Relevance of Carbohydrates	BIOCHEMISTRY - BATCH-B SGT BI 3.1 Biomedical Relevance of Carbohydrates		BIOCHEMISTRY - BATCH-C Estimation of Plasma Glucose - (BI 11.21)	BIOCHEMISTRY - BATCH-A Estimation of Plasma Glucose - (BI 11.21)
1:30	2:30	<b>LUNCH BREAK</b>					
2:30	3:30	ANATOMY	ANATOMY	ANATOMY	ANATOMY	ANATOMY	SPORTS
3:30	4:30						
4:30	5:30	SDL ANATOMY-22	SDL PHYSIOLOGY- 9		SDL ANATOMY-23	SDL BIOCHEMISTRY-10	



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**BLOCK TIMETABLE – WEEK - 14**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	9:30	ANATOMY-L-82 Bronchopulmonary segments 1 (AN 24.3, 24.4, 24.6)	PHYSIOLOGY-L-71 Lung volumes and capacities (PY 6.2)	BIOCHEMISTRY - L-34 Metabolism of Lipids-2 (BI 4.2-7)	ANATOMY-L-85 Histology: Placenta & Mammary Gland (AN 52.2, 9.2)	PHYSIOLOGY-L-74 Transport of gases (PY 6.3)	ANATOMY-L-88 Heart – Atria
9:30	10:20	PHYSIOLOGY-L-70 Surfactant & compliance (PY 6.2)	ANATOMY-L-83 Bronchopulmonary segments 2 (AN 24.3, 24.4, 24.6)	PHYSIOLOGY-L-72 Pulmonary circulation PY(5.10)	BIOCHEMISTRY - L-35 Metabolism of Lipids-3 (BI 4.2-7)	ANATOMY-L-86 Pericardium (AN 22.1)	PHYSIOLOGY-L-75 Formative Assessment- CVS Feedback
10:20	11:10	BIOCHEMISTRY - L-33 Metabolism of Lipids-1 (BI 4.2-7)	COMMUNITY MEDICINE-L-23 DISABILITY LIMITATION AND REHABILITATION	ANATOMY-L-84 Embryology: Development of Respiratory System (AN 25.2)	PHYSIOLOGY-L-73 Alveolar ventilation, Dead space, Ventilation perfusion ratio, Diffusion capacity of lungs (PY 6.2)	ANATOMY-L-87 Introduction to Heart	COMMUNITY MEDICINE-L-24 ICD, ICF
11:10	11:30	<b>SHORT BREAK</b>					

11:30	1:30	<b>Anatomy: C practical Histology Practicals</b>	<b>Anatomy: A practical</b> Lymphatic and Venous drainage of lower limb	<b>Anatomy: B Practical</b> Lymphatic and Venous drainage of lower limb	<b>COMMUNITY MEDICINE -SGT-13</b>  (All 150 Students)  CM 3.3  DEMONSTRATE AND DESCRIBE THE STEPS IN EVALUATION OF HEALTH PROMOTION AND EDUCATION PROGRAM	<b>Anatomy: C practical</b> Lymphatic and Venous drainage of lower limb	<b>Anatomy: A practical SGT: Ribs and Sternum</b>
		<b>PHYSIOLOGY BATCH-A PRACTICAL</b> Examination of radial pulse & pulse tracing	<b>PHYSIOLOGY-BATCH-B PRACTICAL</b> Clinical - 19 Examination of Blood pressure	<b>PHYSIOLOGY-BATCH-C PRACTICAL</b> Clinical - Examination of Blood pressure		<b>PHYSIOLOGY BATCH-A PRACTICAL</b> Clinical - Examination of Blood pressure	<b>PHYSIOLOGY-BATCH-B PRACTICAL 20</b> Spirometry (L/D) Demonstration of lung volume and capacities
		<b>BIOCHEMISTRY - BATCH-B</b> Estimation of Plasma Glucose - (BI 11.21)	<b>BIOCHEMISTRY - BATCH-C SGT</b> Screening of urine for inborn errors of metabolism	<b>BIOCHEMISTRY - BATCH-A SGT</b> Screening of urine for inborn errors of metabolism		<b>BIOCHEMISTRY - BATCH-B SGT</b> Screening of urine for inborn errors of metabolism	<b>BIOCHEMISTRY - BATCH-C PRACTICAL-BI11.13</b> Estimation of Serum AST & ALT
1:30	2:30	<b>LUNCH BREAK</b>					
2:30	3:30	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>COMMUNITY MEDICINE</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
3:30	4:30						
4:30	5:30	<b>SDL ANATOMY-24</b>	<b>SDL PHYSIOLOGY-10</b>		<b>SDL ANATOMY-25</b>	<b>SDL BIOCHEMISTRY-11</b>	



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**BLOCK TIMETABLE – WEEK - 15**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	9:30	ANATOMY-L-89 Development of CVS 3	PHYSIOLOGY-L-77 Pulmonary function tests, Artificial respiration (PY 6.7, PY 6.5)	BIOCHEMISTRY - L-37 Metabolism of Lipids-5 (BI 4.2-7)	ANATOMY-L-93 Histology – Respiratory System	PHYSIOLOGY-L-80 Dyspnoea, Asphyxia, Hypoxia, Oxygen therapy (PY 6.5, PY 6.6)	ANATOMY-L-96 Genetics - 2
9:30	10:20	PHYSIOLOGY-L-76 Transport of gases (PY 6.3)	ANATOMY-L-90 Heart – Ventricles	PHYSIOLOGY-L-78 Regulation of respiration-I	BIOCHEMISTRY - L-38 Metabolism of Lipids-6 (BI 4.2-7)	ANATOMY-L-94 Embryology – Development of Respiratory Diaphragm	PHYSIOLOGY-L-81 Physiology of high altitude (PY 6.4)
10:20	11:10	BIOCHEMISTRY-L-36 Metabolism of Lipids-4 (BI 4.2-7)	ANATOMY-L-91 MCQ test	ANATOMY-L-92 Blood Supply of Heart	PHYSIOLOGY-L-79 Regulation of respiration-II	ANATOMY-L-95 Respiratory Diaphragm	BIOCHEMISTRY - L-39 Metabolism of Lipids-7 (BI 4.2-7)
11:10	11:30	<b>SHORT BREAK</b>					
11:30	1:30	Anatomy: B Practical	Anatomy: C practical	Anatomy: A practical		Anatomy: B Practical	Anatomy: C practical

		<b>SGT: Ribs and Sternum</b>	<b>SGT: Ribs and Sternum</b>	<b>SGT :Thoracic Vertebrae</b>	<b>COMMUNITY MEDICINE -(All 150 Students)</b>  <b>PRACTICALS</b>	<b>SGT :Thoracic Vertebrae</b>	<b>SGT :Thoracic Vertebrae</b>
		<b>PHYSIOLOGY- BATCH-C PRACTICAL Spirometry (L/D)</b>  <b>Demonstration of lung volume and capacities</b>	<b>PHYSIOLOGY BATCH-A PRACTICAL Spirometry (L/D)</b>  <b>Demonstration of lung volume and capacities</b>	<b>PHYSIOLOGY- BATCH-B PRACTICAL 21</b> <b>Effect of Posture on Heart rate &amp; Blood pressure</b>		<b>PHYSIOLOGY- BATCH-C PRACTICAL</b> <b>Effect of Posture on Heart rate &amp; Blood pressure</b>	<b>PHYSIOLOGY BATCH-A PRACTICAL</b> <b>Effect of Posture on Heart rate &amp; Blood pressure</b>
		<b>BIOCHEMISTRY - BATCH-A PRACTICAL- BI11.13 Estimation of Serum AST &amp; ALT</b>	<b>BIOCHEMISTRY - BATCH-B PRACTICAL- BI11.13 Estimation of Serum AST &amp; ALT</b>	<b>BIOCHEMISTRY - BATCH-C SGT</b> <b>Enzyme Chemistry (BI 2)</b>		<b>BIOCHEMISTRY - BATCH-A SGT</b> <b>Enzyme Chemistry (BI 2)</b>	<b>BIOCHEMISTRY - BATCH-B SGT</b> <b>Enzyme Chemistry (BI 2)</b>
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>					
<b>2:30</b>	<b>- 3:30</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
<b>3:30</b>	<b>- 4:30</b>						
<b>4:30</b>	<b>- 5:30</b>	<b>SDL ANATOMY-26</b>	<b>CM SDL 4</b>		<b>SDL ANATOMY-27</b>	<b>SDL BIOCHEMISTRY-12</b>	



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**FIRST MBBS ( BATCH - 2021-2022 )**

**BLOCK TIMETABLE – WEEK - 16**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	9:30	ANATOMY-L-97 Embryology – Development of CVS – 4	PHYSIOLOGY-L-83 Structural and functional overview of CNS (PY 10.1, PY 3.1)	BIOCHEMISTRY Formative Assessment-3	ANATOMY-L-101 HNF - Scalp	PHYSIOLOGY-L-86 Receptors (PY 10.2)	ANATOMY-L-104 Part Submission Exam Theory
9:30	10:20	PHYSIOLOGY-L-82 Physiology responses in deep sea diving (PY 6.5)	ANATOMY-L-98 Posterior Mediastinum	PHYSIOLOGY-L-84 Synapse and its properties (PY 10.2)	BIOCHEMISTRY – L-41 BI 6.5 Vitamins-2	ANATOMY-L-102 HNF - Face 1	PHYSIOLOGY-L-87 RS FA
10:20	11:10	BIOCHEMISTRY – L-40 BI 6.5 Vitamins-1	ANATOMY-L-99 Development of CVS-6	ANATOMY-L-100 Embryology Model- CVS 2	PHYSIOLOGY-L-85 Synapse and its properties (PY 10.2)	ANATOMY-L-103 HNF - Deep cervical fascia	PHYSIOLOGY-L-88 Reflexes (PY 10.2)
11:10	11:30	<b>SHORT BREAK</b>					
11:30	1:30	Anatomy: A practical SGT:Lung	Anatomy: B Practical SGT:Lung	Anatomy: C practical SGT:Lung	Anatomy: A practical Histology Practicals	Anatomy: B practical Histology Practicals	Anatomy: C practical Histology Practicals

		<b>PHYSIOLOGY- BATCH-B PRACTICAL 22</b> Clinical - Effect of Exercise on Heart rate & Blood pressure	<b>PHYSIOLOGY- BATCH-C PRACTICAL</b> Clinical - Effect of Exercise on Heart rate & Blood pressure	<b>PHYSIOLOGY BATCH-A PRACTICAL</b> Clinical - Effect of Exercise on Heart rate & Blood pressure	<b>PHYSIOLOGY- BATCH-B PRACTICAL 23</b> Clinical - Examination of Cardiovascular System	<b>PHYSIOLOGY- BATCH-C PRACTICAL</b> Clinical - Examination of Cardiovascular System	<b>PHYSIOLOGY BATCH-A PRACTICAL</b> Clinical - Examination of Cardiovascular System
		<b>BIOCHEMISTRY - BATCH-C PRACTICAL- BI11.14</b> Estimation of Serum alkaline Phosphatase	<b>BIOCHEMISTRY - BATCH-A PRACTICAL- BI11.14</b> Estimation of Serum alkaline Phosphatase	<b>BIOCHEMISTRY - BATCH-B PRACTICAL- BI11.14</b> Estimation of Serum alkaline Phosphatase	<b>BIOCHEMISTRY - BATCH-C PRACTICAL Demo- BI 11.16, BI11.19</b> Principle and Application of pH Meter	<b>BIOCHEMISTRY - BATCH-A PRACTICAL Demo- BI 11.16, BI11.19</b> Principle and Application of pH Meter	<b>BIOCHEMISTRY - BATCH-B PRACTICAL Demo- BI 11.16, BI11.19</b> Principle and Application of pH Meter
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>					
<b>2:30</b>	<b>- 3:30</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>COMMUNITY MEDICINE</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
<b>3:30</b>	<b>- 4:30</b>						
<b>4:30</b>	<b>- 5:30</b>	<b>SDL ANATOMY-28</b>	<b>SDL PHYSIOLOGY- 11</b>		<b>SDL ANATOMY-29</b>	<b>SDL BIOCHEMISTRY-13</b>	





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**BLOCK TIMETABLE – WEEK - 17**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	ANATOMY-L-105 HNF - Face 2	PHYSIOLOGY-L-90 Ascending tracts (PY 10.3)	BIOCHEMISTRY - L-43 BI 6.5 Vitamins-4	ANATOMY-L-109 Histology -Salivary Glands	PHYSIOLOGY-L-93 Descending tracts ( PY 10.4)	ANATOMY-L-112 Embryology - Development of HNF - 1
9:30 - 10:20	PHYSIOLOGY-L-89 Reflexes (PY 10.2)	ANATOMY-L-106 HNF - Posterior Triangle	PHYSIOLOGY-L-91 Pain Physiology (PY 10.3)	BIOCHEMISTRY - L-44 BI 6.5 Vitamins-5	ANATOMY-L-110 Anterior Triangle - 2	PHYSIOLOGY-L-94 RS FA Feedback
10:20 - 11:10	BIOCHEMISTRY - L-42 BI 6.5 Vitamins-3	ANATOMY-L-107 Anterior Triangle - 1	ANATOMY-L-108 Development of Aortic Arche	PHYSIOLOGY-L-92 Pain Physiology (PY 10.3)	ANATOMY-L-111 Parotid Region	BIOCHEMISTRY - L-45 BI 6.5 Vitamins-6
11:10 - 11:30	<b>SHORT BREAK</b>					
11:30 - 1:30	Anatomy: A practical SGT:Heart	Anatomy: B Practical SGT:Heart	Anatomy: C practical SGT:Heart SGT: Embryo Model	Anatomy: A practical Histology Practicals	Anatomy: B Practical Histology Practicals	Anatomy: C practical Histology Practicals

		<b>SGT: Embryo Model</b>	<b>SGT: Embryo Model</b>				
		<b>PHYSIOLOGY-BATCH-B PRACTICAL SGT 2</b> a. Regulation of blood pressure b. Integrated cardiovascular regulatory mechanisms	<b>PHYSIOLOGY-BATCH-C PRACTICAL SGT</b> a. Regulation of blood pressure b. Integrated cardiovascular regulatory mechanisms	<b>PHYSIOLOGY-BATCH-A PRACTICAL SGT</b> a. Regulation of blood pressure b. Integrated cardiovascular regulatory mechanisms	<b>PHYSIOLOGY-BATCH-B PRACTICAL 24</b> Examination of Respiratory System.	<b>PHYSIOLOGY-BATCH-C PRACTICAL</b> Examination of Respiratory System.	<b>PHYSIOLOGY-BATCH-A PRACTICAL</b> Examination of Respiratory System.
		<b>BIOCHEMISTRY - BATCH-C PRACTICAL</b> Estimation of serum Cholesterol- (BI11.9)	<b>BIOCHEMISTRY - BATCH-A PRACTICAL</b> Estimation of serum Cholesterol- (BI11.9)	<b>BIOCHEMISTRY - BATCH-B PRACTICAL</b> Estimation of serum Cholesterol- (BI11.9)	<b>BIOCHEMISTRY - BATCH-C SGT</b> Clinical importance of Lipid chemistry (BI 4.1)	<b>BIOCHEMISTRY - BATCH-A SGT</b> Clinical importance of Lipid chemistry (BI 4.1)	<b>BIOCHEMISTRY - BATCH-B SGT</b> Clinical importance of Lipid chemistry (BI 4.1)
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>					
<b>2:30</b>	<b>- 3:30</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
<b>3:30</b>	<b>- 4:30</b>						
<b>4:30</b>	<b>- 5:30</b>	<b>SDL ANATOMY-30</b>	<b>SDL PHYSIOLOGY-12</b>		<b>SDL ANATOMY-31</b>	<b>SDL BIOCHEMISTRY-14</b>	



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**BLOCK TIMETABLE – WEEK - 18**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	ANATOMY-L-113 SubMandibular Region	PHYSIOLOGY-L-96 Tone, posture and Equilibrium(PY 10.4)	BIOCHEMISTRY - L- 47 BI 6.5 Vitamins-8	ANATOMY-L-117 Histology: Spinal Cord	PHYSIOLOGY-L-99 Reticular activating system (PY 10.5)	ANATOMY-L-120 Cavernous Sinus & Pituitary Gland
9:30 - 10:20	PHYSIOLOGY-L- 95 Descending tracts ( PY 10.4)	ANATOMY-L-114 HNF Test	PHYSIOLOGY-L-97 Tone, posture and Equilibrium(PY 10.4)	BIOCHEMISTRY - L-48 Metabolism of Proteins-1 (BI 5.4,5)	ANATOMY-L-118 Blood Supply of Brain	PHYSIOLOGY-L- 100 Lesions of Spinal cord(PY-10.7)
10:20 - 11:10	BIOCHEMISTRY - L-46 BI 6.5 Vitamins-7	ANATOMY-L-115 Introduction to Brain & Meninges	ANATOMY-L-116 Meninges	PHYSIOLOGY-L-98 POL - UMN and LMN lesions	ANATOMY-L-119 Dural venous Sinuses	PHYSIOLOGY-L- 101 Functional areas of cerebrum (PY 10.7)
11:10 - 11:30	<b>SHORT BREAK</b>					

11:30	1:30	<b>Anatomy: A practical</b> Thorax - Radiology and Surface marking	<b>Anatomy: B Practical</b> Thorax - Radiology and Surface marking	<b>Anatomy: C practical</b> Thorax - Radiology and Surface marking	<b>Anatomy: A practical Histology Practicals</b>	<b>Anatomy: B Practical Histology Practicals</b>	<b>Anatomy: C practical Histology Practicals</b>
		<b>PHYSIOLOGY-BATCH-B PRACTICAL 25</b> Examination of Sensory System	<b>PHYSIOLOGY-BATCH-C PRACTICAL</b> Examination of Sensory System	<b>PHYSIOLOGY BATCH-A PRACTICAL</b> Examination of Sensory System	<b>PHYSIOLOGY-BATCH-B PRACTICAL 26</b> Revision of clinical practicals	<b>PHYSIOLOGY-BATCH-C PRACTICAL</b> Revision of clinical practicals	<b>PHYSIOLOGY BATCH-A PRACTICAL</b> Revision of clinical practicals
		<b>BIOCHEMISTRY - BATCH-C PRACTICAL-</b> Estimation of serum HDL-Cholesterol - (BI11.9)	<b>BIOCHEMISTRY - BATCH-A PRACTICAL -</b> Estimation of serum HDL-Cholesterol - (BI11.9)	<b>BIOCHEMISTRY - BATCH-B PRACTICAL-</b> Estimation of serum HDL-Cholesterol - (BI11.9)	<b>BIOCHEMISTRY - BATCH-C SGT</b> Clinical Enzymology (BI 2.5,6,7)	<b>BIOCHEMISTRY - BATCH-A SGT</b> Clinical Enzymology (BI 2.5,6,7)	<b>BIOCHEMISTRY - BATCH-B SGT</b> Clinical Enzymology (BI 2.5,6,7)
1:30	2:30	<b>LUNCH BREAK</b>					
2:30	3:30	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>COMMUNITY MEDICINE</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
3:30	4:30						
4:30	5:30	<b>SDL ANATOMY-32</b>	<b>SDL PHYSIOLOGY-13</b>		<b>SDL ANATOMY-33</b>	<b>SDL BIOCHEMISTRY-15</b>	



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**BLOCK TIMETABLE – WEEK - 19**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	9:30	ANATOMY-L-121 Spinal Cord I	PHYSIOLOGY-L-103 Hypothalamus (PY 10.7)	BIOCHEMISTRY - L-50 Metabolism of Proteins-3 (BI 5.4,5)	ANATOMY-L-125 Medulla I	PHYSIOLOGY-L-106 Thalamus (PY 10.7)	ANATOMY-L-128 Pons
9:30	10:20	PHYSIOLOGY-L-102 Hypothalamus (PY 10.7)	ANATOMY-L-122 Embryology: Development of HNF I	PHYSIOLOGY-L-104 Cerebellum (PY 10.7)	BIOCHEMISTRY - L-50 Metabolism of Proteins-4 (BI 5.4,5)	ANATOMY-L-126 Medulla II	PHYSIOLOGY-L-107 Basal ganglia (PY 10.7)
10:20	11:10	BIOCHEMISTRY - L-49 Metabolism of Proteins-2 (BI 5.4,5)	ANATOMY-L-123 Spinal Cord II	ANATOMY-L-124 Spinal Cord III	PHYSIOLOGY-L-105 Cerebellum (PY 10.7)	ANATOMY-L-127 Development of Spinal Cord	BIOCHEMISTRY - L-51 Metabolism of Proteins-5 (BI 5.4,5)
11:10	11:30	<b>SHORT BREAK</b>					
11:30	1:30	Anatomy: A practical Thorax Soft part exam	Anatomy: B Practical Thorax Soft part exam	Anatomy: C practical Thorax Soft part exam	Anatomy: A practical	Anatomy: B Practical	Anatomy: C practical

					<b>SGT Interior Cranium 1 Norma Basalis 1</b>	<b>SGT Interior Cranium 1 Norma Basalis 1</b>	<b>SGT Interior Cranium 1 Norma Basalis 1</b>
		<b>PHYSIOLOGY- BATCH-B PRACTICAL SGT- 3 Ascending tracts &amp; Pain Physiology</b>	<b>PHYSIOLOGY- BATCH-C PRACTICAL SGT- Ascending tracts &amp; Pain Physiology</b>	<b>PHYSIOLOGY BATCH-A PRACTICAL SGT- Ascending tracts &amp; Pain Physiology</b>	<b>PHYSIOLOGY- BATCH-B PRACTICAL 27 Examination of motor system I</b>	<b>PHYSIOLOGY- BATCH-C PRACTICAL Examination of motor system I</b>	<b>PHYSIOLOGY BATCH-A PRACTICAL Examination of motor system I</b>
		<b>BIOCHEMISTRY - BATCH-C PRACTICAL- Estimation of serum Triglycerides ( BI 11.10)</b>	<b>BIOCHEMISTRY - BATCH-A PRACTICAL- Estimation of serum Triglycerides ( BI 11.10)</b>	<b>BIOCHEMISTRY - BATCH-B PRACTICAL - Estimation of serum Triglycerides ( BI 11.10)</b>	<b>BIOCHEMISTRY - BATCH-C SGT ETC &amp; Oxidative Phosphorylation</b>	<b>BIOCHEMISTRY - BATCH-A SGT ETC &amp; Oxidative Phosphorylation</b>	<b>BIOCHEMISTRY - BATCH-B SGT ETC &amp; Oxidative Phosphorylation</b>
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>					
<b>2:30</b>	<b>- 3:30</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
<b>3:30</b>	<b>- 4:30</b>						
<b>4:30</b>	<b>- 5:30</b>	<b>SDL ANATOMY-34</b>	<b>SDL PHYSIOLOGY- 14</b>		<b>SDL ANATOMY-35</b>	<b>SDL BIOCHEMISTRY-16</b>	



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**BLOCK TIMETABLE – WEEK - 20**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	ANATOMY-L-129 Midbrain I	PHYSIOLOGY-L-109 Basal Ganglia Disorders POL	BIOCHEMISTRY - L-53 Metabolism of Proteins-7 (BI 5.4,5)	ANATOMY-L-133 Cerebellum I	PHYSIOLOGY-L-112 Learning and memory (PY 10.9)	ANATOMY-L-136 Development of Brainstem & Cerebellum
9:30 - 10:20	PHYSIOLOGY-L-108 Basal ganglia (PY 10.7)	ANATOMY-L-130 Histology: Cerebrum, Cerebellum	PHYSIOLOGY-L-110 Limbic system (PY 10.7)	BIOCHEMISTRY - L-54 Metabolism of Proteins-8 (BI 5.4,5)	ANATOMY-L-134 Cerebellum II	PHYSIOLOGY-L-113 Learning and memory (PY 10.9)
10:20 - 11:10	BIOCHEMISTRY - L-52 Metabolism of Proteins-6 (BI 5.4,5)	ANATOMY-L-131 Midbrain II	ANATOMY-L-132 Genetics	PHYSIOLOGY-L-111 Physiology of sleep and its EEG correlates (PY 10.8, PY 10.12)	ANATOMY-L-135 Cerebrum I	PHYSIOLOGY-L-114 Cerebral Circulation, CSF and blood brain barrier (PY-5.10)
11:10 - 11:30	<b>SHORT BREAK</b>					

11:30	1:30	Anatomy: A practical Histology Practicals	Anatomy: B Practical Histology Practicals	Anatomy: C practical Histology Practicals	Anatomy: A practical SGT: Interior cranium 2 Norma Basalis 2	Anatomy: B Practical SGT: Interior cranium 2 Norma Basalis 2	Anatomy: C practical SGT: Interior cranium 2 Norma Basalis 2
		PHYSIOLOGY-BATCH-B PRACTICAL SGT- 4 Descending tracts	PHYSIOLOGY-BATCH-C PRACTICAL SGT- Descending tracts	PHYSIOLOGY BATCH-A PRACTICAL SGT- Descending tracts	PHYSIOLOGY-BATCH-B PRACTICAL 28 Examination of motor system II	PHYSIOLOGY-BATCH-C PRACTICAL Examination of motor system II	PHYSIOLOGY BATCH-A PRACTICAL Examination of motor system II
		BIOCHEMISTRY - BATCH-C PRACTICAL-BI 11.7, BI11.21 Estimation of serum Creatinine	BIOCHEMISTRY - BATCH-A PRACTICAL-BI 11.7, BI11.21 Estimation of serum Creatinine	BIOCHEMISTRY - BATCH-B PRACTICAL-BI 11.7, BI11.21 Estimation of serum Creatinine	BIOCHEMISTRY - BATCH-C SGT-Fatty acid oxidation & Synthesis	BIOCHEMISTRY - BATCH-A SGT-Fatty acid oxidation & Synthesis	BIOCHEMISTRY - BATCH-B SGT-Fatty acid oxidation & Synthesis
1:30	2:30	<b>LUNCH BREAK</b>					
2:30	3:30	ANATOMY	ANATOMY	COMMUNITY MEDICINE	ANATOMY	ANATOMY	SPORTS
3:30	4:30						
4:30	5:30	SDL ANATOMY-36	SDL PHYSIOLOGY-15		SDL ANATOMY-37	SDL BIOCHEMISTRY-17	





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**BLOCK TIMETABLE – WEEK - 21**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	ANATOMY-L-137 Cerebrum II	PHYSIOLOGY-L-116 Functional anatomy of eye and image forming techniques (PY 10.17, PY 10.18, PY 10.19)	BIOCHEMISTRY - Formative Assessment-4	ANATOMY-L-141 White Matter of Cerebrum I	PHYSIOLOGY-L-119 Sense of hearing: Organization and functions of ear (PY 10.15, PY 10.16)	ANATOMY-L-144 Circulation of CSF
9:30 - 10:20	PHYSIOLOGY-L-115 Neurophysiology of speech (PY 10.9)	ANATOMY-L-138 Genetics	PHYSIOLOGY-L-117 Phototransduction and electrophysiology of vision (PY 10.17, PY 10.18, PY 10.19)	BIOCHEMISTRY - L-56 Carbohydrate Metabolism-1(BI 3.4-10)	ANATOMY-L-142 White Matter of Cerebrum II	PHYSIOLOGY-L-120 CNS FA
10:20 - 11:10	BIOCHEMISTRY - L-55 Metabolism of Proteins-9 (BI 5.4,5)	ANATOMY-L-139 Functional Areas	ANATOMY-L-140 Histology: Endocrine System	PHYSIOLOGY-L-118 Visual pathway, reflexes, colour vision (PY 10.17, PY 10.18, PY 10.19)	ANATOMY-L-143 Histology: Eye	BIOCHEMISTRY - L-57 Carbohydrate Metabolism-2(BI 3.4-10)

11:10	- 11:30	<b>SHORT BREAK</b>					
11:30	- 1:30	<b>Anatomy: A practical Histology Practicals</b>	<b>Anatomy: B Practical Histology Practicals</b>	<b>Anatomy: C practical Histology Practicals</b>	<b>Anatomy: A practical SGT: Mandible , Meninges &amp; Dural Venous Sinuses</b>	<b>Anatomy: B Practical SGT: Mandible , Meninges &amp; Dural Venous Sinuses</b>	<b>Anatomy: C practical SGT: Mandible , Meninges &amp; Dural Venous Sinuses</b>
		<b>PHYSIOLOGY- BATCH-B PRACTICAL SGT- 5 Hypothalamus &amp; Thalamus</b>	<b>PHYSIOLOGY- BATCH-C PRACTICAL SGT- Hypothalamus &amp; Thalamus</b>	<b>PHYSIOLOGY BATCH-A PRACTICAL SGT- Hypothalamus &amp; Thalamus</b>	<b>PHYSIOLOGY- BATCH-B PRACTICAL 29 Revision of Examination of motor system</b>	<b>PHYSIOLOGY- BATCH-C PRACTICAL Revision of Examination of motor system</b>	<b>PHYSIOLOGY BATCH-A PRACTICAL Revision of Examination of motor system</b>
		<b>BIOCHEMISTRY - BATCH-C PRACTICAL- BI 11.7, BI11.22 Estimation of urine creatinine and calculation of creatinine clearance</b>	<b>BIOCHEMISTRY - BATCH-A PRACTICAL- BI 11.7, BI11.22 Estimation of urine creatinine and calculation of creatinine clearance</b>	<b>BIOCHEMISTRY - BATCH-B PRACTICAL - BI 11.7, BI11.22 Estimation of urine creatinine and calculation of creatinine clearance</b>	<b>BIOCHEMISTRY - BATCH-C PRACTICAL- BI 11.16, BI11.19 Principle and Application of Auto-Analyzer</b>	<b>BIOCHEMISTRY - BATCH-A PRACTICAL- BI 11.16, BI11.19 Principle and Application of Auto-Analyzer</b>	<b>BIOCHEMISTRY - BATCH-B PRACTICAL- BI 11.16, BI11.19 Principle and Application of Auto-Analyzer</b>
1:30	- 2:30	<b>LUNCH BREAK</b>					
2:30	- 3:30	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
3:30	- 4:30						
4:30	- 5:30	<b>SDL ANATOMY-38</b>	<b>SDL PHYSIOLOGY- 16</b>		<b>SDL ANATOMY-39</b>	<b>SDL BIOCHEMISTRY- 18</b>	



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**FIRST MBBS ( BATCH - 2021-2022 )**

**BLOCK TIMETABLE – WEEK - 22**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	ANATOMY-L-145 Basal Ganglia I	PHYSIOLOGY-L-122 Auditory pathways and auditory cortex, Pathophysiology of deafness (PY 10.15, PY 10.16, PY )	BIOCHEMISTRY - L-59 Carbohydrate Metabolism-4(BI 3.4-10)	ANATOMY-L-149 Auditory Pathway	PHYSIOLOGY-L-125 Olfaction (PY 10.13)	ANATOMY-L-152 Visual Pathway II (Lesions)
9:30 - 10:20	PHYSIOLOGY-L-121 Sense of hearing: Organization and functions of ear (PY 10.15, PY 10.16)	ANATOMY-L-146 Thalamus	PHYSIOLOGY-L-123 Auditory Evoked Potentials (PY10.19)	BIOCHEMISTRY - L-60 Carbohydrate Metabolism-5(BI 3.4-10)	ANATOMY-L-150 Limbic System	PHYSIOLOGY-L-126 Special Senses FA
10:20 - 11:10	BIOCHEMISTRY - L-58 Carbohydrate Metabolism-3(BI 3.4-10)	ANATOMY-L-147 Basal Ganglia II	ANATOMY-L-148 Genetics	PHYSIOLOGY-L-124 Gustation (PY 10.14)	ANATOMY-L-151 Visual PATHWAY I	PHYSIOLOGY-L-127 CNS FA Feedback

## SHORT BREAK

11:10	- 11:30	<b>SHORT BREAK</b>					
11:30	- 1:30	<b>Anatomy: A practical Embryology Models Cervical Vertebrae</b>	<b>Anatomy: B Practical Embryology Models Cervical Vertebrae</b>	<b>Anatomy: C practical Embryology Models Cervical Vertebrae</b>	<b>Anatomy: A practical SGT: Medulla &amp; sections</b>	<b>Anatomy: B Practical SGT: Medulla &amp; sections</b>	<b>Anatomy: C practical SGT: Medulla &amp; sections</b>
		<b>PHYSIOLOGY- BATCH-B PRACTICAL 30 Perimetry</b>	<b>PHYSIOLOGY- BATCH-C PRACTICAL Perimetry</b>	<b>PHYSIOLOGY BATCH-A PRACTICAL Perimetry</b>	<b>PHYSIOLOGY- BATCH-B PRACTICAL 31 Revision of clinical practicals</b>	<b>PHYSIOLOGY- BATCH-C PRACTICAL Revision of clinical practicals</b>	<b>PHYSIOLOGY BATCH-A PRACTICAL Revision of clinical practicals</b>
		<b>BIOCHEMISTRY - BATCH-C PRACTICAL - BI11.21 Estimation of Serum urea</b>	<b>BIOCHEMISTRY - BATCH-A PRACTICAL- BI11.21 Estimation of Serum urea</b>	<b>BIOCHEMISTRY - BATCH-B PRACTICAL- BI11.21 Estimation of Serum urea</b>	<b>BIOCHEMISTRY - BATCH-C PRACTICAL Demo- BI 11.16, BI11.19 Principle and Application of Electrophoresis &amp; PAGE</b>	<b>BIOCHEMISTRY - BATCH-A PRACTICAL Demo- BI 11.16, BI11.19 Principle and Application of Electrophoresis &amp; PAGE</b>	<b>BIOCHEMISTRY - BATCH-B PRACTICAL Demo- BI 11.16, BI11.19 Principle and Application of Electrophoresis &amp; PAGE</b>
1:30	- 2:30	<b>LUNCH BREAK</b>					
2:30	- 3:30	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>COMMUNITY MEDICINE</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
3:30	- 4:30						
4:30	- 5:30	<b>SDL ANATOMY-40</b>	<b>SDL PHYSIOLOGY- 17</b>		<b>SDL ANATOMY-41</b>	<b>SDL BIOCHEMISTRY-19</b>	



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**BLOCK TIMETABLE – WEEK - 23**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	HOLIDAY	HOLIDAY	II <sup>nd</sup> IA Exam: Theory Timing: 9 am to 12.00 pm Anatomy	II <sup>nd</sup> IA Exam: Theory Timing: 9 am to 12.00 pm Physiology	II <sup>nd</sup> IA Exam: Theory Timing: 9 am to 12.00 pm Biochemistry	Ist IA Exam: Theory Timing: 9 am to 12.00 pm Community Medicine
9:30 - 10:20						
10:20 - 11:10						
11:10 - 11:30	<b>SHORT BREAK</b>					
11:30 - 1:30						
1:30 - 2:30	<b>LUNCH BREAK</b>					
2:30 - 3:30						<b>SPORTS</b>
3:30 - 4:30						
4:30 - 5:30						



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**FIRST MBBS ( BATCH - 2021-2022 )**

**BLOCK TIMETABLE – WEEK - 24**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	<b>II<sup>nd</sup> IA Exam: Practical</b> Timing: 9 am to 12.00 pm  Anatomy/ Physiology/ Biochemistry/Community Medicine	<b>II<sup>nd</sup> IA Exam: Practical</b> Timing: 9 am to 12.00 pm  Anatomy/ Physiology/ Biochemistry/Community Medicine	<b>II<sup>nd</sup> IA Exam: Practical</b> Timing: 9 am to 12.00 pm  Anatomy/ Physiology/ Biochemistry/Community Medicine	<b>II<sup>nd</sup> IA Exam: Practical</b> Timing: 9 am to 12.00 pm  Anatomy/ Physiology/ Biochemistry/Community Medicine	<b>PHYSIOLOGY-L-128</b> <b>Special Senses FA</b> <b>Feedback</b>	<b>ANATOMY-L-155</b> Hypothalamus
9:30 - 10:20					<b>ANATOMY-L-153</b> Development of CNS	<b>PHYSIOLOGY-L-129</b> <b>II IA Feedback</b>
10:20 - 11:10					<b>ANATOMY-L-154</b> Genetics	<b>COMMUNITY MEDICINE-L-</b>
11:10 - 11:30	<b>SHORT BREAK</b>					
11:30 - 1:30					<b>Anatomy: B</b> <b>practical</b> <b>Paper discussion</b>	<b>Anatomy: C</b> <b>practical</b> <b>Paper discussion</b>

						<b>PHYSIOLOGY BATCH-C PRACTICAL Feedback</b>	<b>PHYSIOLOGY-BATCH-A PRACTICAL Feedback</b>
						<b>BIOCHEMISTRY - BATCH-A PRACTICAL Feedback</b>	<b>BIOCHEMISTRY- BATCH-B PRACTICAL Feedback</b>
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>					
<b>2:30</b>	<b>- 3:30</b>					<b>ANATOMY</b>	<b>SPORTS</b>
<b>3:30</b>	<b>- 4:30</b>						
<b>4:30</b>	<b>- 5:30</b>					<b>SDL BIOCHEMISTRY-20</b>	



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**BLOCK TIMETABLE – WEEK - 25**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	ANATOMY-L-156 Orbit I	PHYSIOLOGY-L-131 Salivary secretion (PY 4.2)	BIOCHEMISTRY - L-62 Carbohydrate Metabolism-7(BI 3.4-10)	ANATOMY-L-160 Histology: Lip, Tooth, Tongue	PHYSIOLOGY-L-134 Peptic Ulcer (POL)	ANATOMY-L-163 Otic Ganglion
9:30 - 10:20	PHYSIOLOGY-L-130 Functional anatomy of GIT (PY 4.1, PY 4.6)	ANATOMY-L-157 Orbit II, Ciliary Ganglion	PHYSIOLOGY-L-132 Mechanism of gastric secretion and its regulation (PY 4.2, PY 4.8, PY 4.9)	BIOCHEMISTRY - L-63 Carbohydrate Metabolism-8(BI 3.4-10)	ANATOMY-L-161 Temporal and Infratemporal Region	PHYSIOLOGY-L-135 Intestinal and biliary secretions(PY-4.2)
10:20 - 11:10	BIOCHEMISTRY - L-61 Carbohydrate Metabolism-6(BI 3.4-10)	ANATOMY-L-158 Embryology: Development of Eye	ANATOMY-L-159 Genetics	PHYSIOLOGY-L-133 Mechanism of pancreatic secretion and its regulation (PY 4.2, PY 4.8)	ANATOMY-L-162 Development of Ear	BIOCHEMISTRY - L-64 Renal Function Test
11:10 - 11:30	<b>SHORT BREAK</b>					



11:30	1:30	Anatomy: A practical Histology Practicals	Anatomy: B Practical Histology Practicals	Anatomy: C practical Histology Practicals	Anatomy: A practical Lateral Ventricle and Fornix	Anatomy: B Practical Lateral Ventricle and Fornix	Anatomy: C practical Lateral Ventricle and Fornix
		PHYSIOLOGY-BATCH-B PRACTICAL 32 Demonstration of AFT	PHYSIOLOGY-BATCH-C PRACTICAL Demonstration of AFT	PHYSIOLOGY BATCH-A PRACTICAL Demonstration of AFT	PHYSIOLOGY-BATCH-B PRACTICAL SGT- 6 Visual & Auditory pathways	PHYSIOLOGY-BATCH-C PRACTICAL SGT- Visual & Auditory pathways	PHYSIOLOGY BATCH-A PRACTICAL SGT- Visual & Auditory pathways
		BIOCHEMISTRY - BATCH-C SGT Protein Metabolism	BIOCHEMISTRY - BATCH-A SGT Protein Metabolism	BIOCHEMISTRY - BATCH-B SGT Protein Metabolism	BIOCHEMISTRY - BATCH-C PRACTICAL- 11.16, BI11.19 Principle and Application of Paper chromatography	BIOCHEMISTRY - BATCH-A PRACTICAL-11.16, BI11.19 Principle and Application of Paper chromatography	BIOCHEMISTRY - BATCH-B PRACTICAL- 11.16, BI11.19 Principle and Application of Paper chromatography
1:30	2:30	<b>LUNCH BREAK</b>					
2:30	3:30	ANATOMY	ANATOMY	ANATOMY	ANATOMY	ANATOMY	<b>SPORTS</b>
3:30	4:30						
4:30	5:30	SDL ANATOMY-42	SDL PHYSIOLOGY-18		SDL ANATOMY-43	SDL BIOCHEMISTRY-21	



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**BLOCK TIMETABLE – WEEK - 26**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	- 9:30	ANATOMY-L-164 Thyroid Gland	PHYSIOLOGY-L-137 Mastication and deglutition (PY 4.3)	BIOCHEMISTRY - L-66 Integration of Metabolism & Starvation-2 (BI6.1)	ANATOMY-L-168 Tongue	PHYSIOLOGY-L-140 Functions of liver. Bile components, functions and regulation (PY 4.7)	ANATOMY-L-171 Hypoglossal nerve
9:30	- 10:20	PHYSIOLOGY-L-136 Physiology of smooth muscles (PY 3.8, PY 3.9)	ANATOMY-L-165 Joint - T.M	PHYSIOLOGY-L-138 GI Motility (PY 4.3, PY 4.9)	BIOCHEMISTRY - L-67 CSF	ANATOMY-L-169 Genetics	PHYSIOLOGY-L-141 GI hormones (PY 4.5) Seminar
10:20	- 11:10	BIOCHEMISTRY - L-65 Integration of Metabolism & Starvation-1 (BI6.1)	ANATOMY-L-166 Pterygopalatine Ganglion	ANATOMY-L-167 Deep structures of Neck	PHYSIOLOGY-L-139 GI Motility (PY 4.3, PY 4.9)	ANATOMY-L-170 Development of Tongue and Thyroid Gland	PHYSIOLOGY-L-142 Digestion and absorption of nutrients, vitamin and minerals (PY 4.3)
11:10	- 11:30	<b>SHORT BREAK</b>					
11:30	- 1:30	Anatomy: A practical	Anatomy: B Practical	Anatomy: C practical Histology Practicals	Anatomy: A practical	Anatomy: B Practical	Anatomy: C practical

		<b>Histology Practicals</b>	<b>Histology Practicals</b>		<b>SGT: Third Ventricle</b>	<b>SGT: Third Ventricle</b>	<b>SGT: Third Ventricle</b>
		<b>PHYSIOLOGY- BATCH-B PRACTICAL 33 Examination of Cranial Nerves I to VI</b>	<b>PHYSIOLOGY- BATCH-C PRACTICAL Examination of Cranial Nerves I to VI</b>	<b>PHYSIOLOGY BATCH-A PRACTICAL Examination of Cranial Nerves I to VI</b>	<b>PHYSIOLOGY- BATCH-B PRACTICAL SGT- 7 GI secretions</b>	<b>PHYSIOLOGY- BATCH-C PRACTICAL SGT- GI secretions</b>	<b>PHYSIOLOGY BATCH-A PRACTICAL SGT- GI secretions</b>
		<b>BIOCHEMISTRY - BATCH-C PRACTICAL- 11.16, BI11.19 Principle and Application of TLC</b>	<b>BIOCHEMISTRY - BATCH-A PRACTICAL - 11.16, BI11.19 Principle and Application of TLC</b>	<b>BIOCHEMISTRY - BATCH-B PRACTICAL- 11.16, BI11.19 Principle and Application of TLC</b>	<b>BIOCHEMISTRY - BATCH-C SGT Carbohydrate Metabolism</b>	<b>BIOCHEMISTRY - BATCH-A SGT Carbohydrate Metabolism</b>	<b>BIOCHEMISTRY - BATCH-B SGT Carbohydrate Metabolism</b>
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>					
<b>2:30</b>	<b>- 3:30</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>COMMUNITY MEDICINE</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
<b>3:30</b>	<b>- 4:30</b>						
<b>4:30</b>	<b>- 5:30</b>	<b>SDL ANATOMY-44</b>	<b>SDL PHYSIOLOGY- 19</b>		<b>SDL ANATOMY-45</b>	<b>SDL BIOCHEMISTRY-22</b>	



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**BLOCK TIMETABLE – WEEK - 27**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	ANATOMY-L-172 Development of Face 1	PHYSIOLOGY-L-144 Renal Hemodynamics (PY 7.3, 7.4)	BIOCHEMISTRY - L-69 BI 7.5 Xenobiotics	ANATOMY-L-176 Development of Palate	PHYSIOLOGY-L-147 Tubular Functions (PY 7.3)	ANATOMY-L-180 Nose II Nasal Septum
9:30 - 10:20	PHYSIOLOGY-L-143 Structural and functional organization of kidney (PY 7.1)	ANATOMY-L-173 Soft Palate	PHYSIOLOGY-L-145 Glomerular filtration (PY 7.3,7.2)	BIOCHEMISTRY - L-70 Biochemistry of Cancer I (BI 10.1,2)	ANATOMY-L-178 Glossopharyngeal nerve	PHYSIOLOGY-L-148 GIT FA
10:20 - 11:10	BIOCHEMISTRY - L-68 Free Radical BI 7.6,7	ANATOMY-L-174 Pharynx, Palatine Tonsil - I	ANATOMY-L-175 Pharynx, Palatine Tonsil - II	PHYSIOLOGY-L-146 Tubular Functions (PY 7.3)	ANATOMY-L-179 Nose I	BIOCHEMISTRY - L-71 Biochemistry of Cancer 2(BI 10.1,2)
11:10 - 11:30	<b>SHORT BREAK</b>					
11:30 - 1:30	Anatomy: A practical	Anatomy: B Practical	Anatomy: C practical	Anatomy: A practical	Anatomy: B Practical	Anatomy: C practical

		<b>practical Histology</b>	<b>practical Histology</b>	<b>practical Histology</b>	<b>SGT Individual skull bones &amp; Orbit</b>	<b>SGT Individual skull bones &amp; Orbit</b>	<b>SGT Individual skull bones &amp; Orbit</b>
		<b>PHYSIOLOGY-BATCH-B PRACTICAL 34 Examination of Cranial Nerves VII to XII</b>	<b>PHYSIOLOGY-BATCH-C PRACTICAL Examination of Cranial Nerves VII to XII</b>	<b>PHYSIOLOGY BATCH-A PRACTICAL Examination of Cranial Nerves VII to XII</b>	<b>PHYSIOLOGY-BATCH-B PRACTICAL 35 Clinical examination of Abdomen</b>	<b>PHYSIOLOGY-BATCH-C PRACTICAL Clinical examination of Abdomen</b>	<b>PHYSIOLOGY BATCH-A PRACTICAL Clinical examination of Abdomen</b>
		<b>BIOCHEMISTRY - BATCH-C PRACTICAL</b>	<b>BIOCHEMISTRY - BATCH-A PRACTICAL</b>	<b>BIOCHEMISTRY - BATCH-B PRACTICAL</b>	<b>BIOCHEMISTRY - BATCH-C PRACTICAL</b>	<b>BIOCHEMISTRY - BATCH-A PRACTICAL</b>	<b>BIOCHEMISTRY - BATCH-B PRACTICAL</b>
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>					
<b>2:30</b>	<b>- 3:30</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
<b>3:30</b>	<b>- 4:30</b>						
<b>4:30</b>	<b>- 5:30</b>	<b>SDL ANATOMY-46</b>	<b>SDL PHYSIOLOGY-20</b>		<b>SDL ANATOMY-47</b>	<b>SDL BIOCHEMISTRY-23</b>	



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**BLOCK TIMETABLE – WEEK - 28**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	- 9:30	ANATOMY-L-181 Paranasal Air Sinuses	PHYSIOLOGY-L-150 Mechanisms of urine concentration and dilution (PY 7.3)	BIOCHEMISTRY - L-73 Formative Assessment-5	ANATOMY-L-185 Ear II	PHYSIOLOGY-L-153 Physiology of Micturition (PY 7.6, PY 7.9)	ANATOMY-L-188 HNF - Part completion theory
9:30	- 10:20	PHYSIOLOGY-L-149 Mechanisms of urine concentration and dilution (PY 7.3)	ANATOMY-L-182 Larynx 1	PHYSIOLOGY-L-151 Renal regulation of Fluid and Electrolyte homeostasis (PY 7.2, PY 7.5)	BIOCHEMISTRY - L-74 BI 6.7, BI 6.8 Acid base balance-2	ANATOMY-L-186 Facial nerve	PHYSIOLOGY-L-154 Renal Regulation of Acid- base balance (PY 1.7, PY 7.5)
10:20	- 11:10	BIOCHEMISTRY - L-72 BI 6.7, BI 6.8 Acid base balance-1	ANATOMY-L-183 Ear 1	ANATOMY-L-184 Larynx 1I	PHYSIOLOGY-L-152 Physiology of Micturition (PY 7.6, PY 7.9)	ANATOMY-L-187 Trigeminal Nerve	PHYSIOLOGY-L-155 GIT FA Feedback
11:10	- 11:30	<b>SHORT BREAK</b>					
11:30	- 1:30	Anatomy: A practical	Anatomy: B Practical	Anatomy: C practical	Anatomy: A practical	Anatomy: B Practical	Anatomy: C practical

		<b>Histology Practicals</b>	<b>Histology Practicals</b>	<b>Histology Practicals</b>	<b>Infratemporal and sub mandibular region</b>	<b>Infratemporal and sub mandibular region</b>	<b>Infratemporal and sub mandibular region</b>
		<b>PHYSIOLOGY-BATCH-B PRACTICAL 36</b> Revision of cranial nerve examination	<b>PHYSIOLOGY-BATCH-C PRACTICAL</b> Revision of cranial nerve examination	<b>PHYSIOLOGY BATCH-A PRACTICAL</b> Revision of cranial nerve examination	<b>PHYSIOLOGY-BATCH-B SGT- 8 GFR</b>	<b>PHYSIOLOGY-BATCH-C SGT-GFR</b>	<b>PHYSIOLOGY BATCH-A SGT-GFR</b>
		<b>BIOCHEMISTRY - BATCH-C PRACTICAL- BI 11.16, BI11.19</b> Principle and Application of ELISA	<b>BIOCHEMISTRY - BATCH-A PRACTICAL -BI 11.16, BI11.19</b> Principle and Application of ELISA	<b>BIOCHEMISTRY - BATCH-B PRACTICAL -BI 11.16, BI11.19</b> Principle and Application of ELISA	<b>BIOCHEMISTRY - BATCH-C SGT BI11.15</b> Physical characteristics & chemical composition of CSF	<b>BIOCHEMISTRY - BATCH-A SGT BI11.15</b> Physical characteristics & chemical composition of CSF	<b>BIOCHEMISTRY - BATCH-B SGT BI11.15</b> Physical characteristics & chemical composition of CSF
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>					
<b>2:30</b>	<b>- 3:30</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>COMMUNITY MEDICINE</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
<b>3:30</b>	<b>- 4:30</b>						
<b>4:30</b>	<b>- 5:30</b>	<b>SDL ANATOMY-48</b>	<b>SDL PHYSIOLOGY-21</b>		<b>SDL ANATOMY-49</b>	<b>SDL BIOCHEMISTRY-24</b>	



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**BLOCK TIMETABLE – WEEK - 29**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	9:30	ANATOMY-L-189 Introduction to Abdomen & Anterior Abdominal Wall I	PHYSIOLOGY-L-157 Hormones basic principle (PY 8.6)	BIOCHEMISTRY - L-76 BI 6.7, BI 6.8 Acid base balance-4	ANATOMY-L-193 Histology MRS	PHYSIOLOGY-L-160 Ant.& Post. pituitary hormones & Somatostatin and growth (PY 8.2, PY 8.4)	ANATOMY-L-196 Peritoneum II
9:30	10:20	PHYSIOLOGY-L-156 Nephrotic Syndrome (POL) Renal Function Tests (PY 7.8)	ANATOMY-L-190 Anterior Abdominal Wall II	PHYSIOLOGY-L-158 Hormones basic principle (PY 8.6)	BIOCHEMISTRY - L-77 BI 8 Nutrition 1	ANATOMY-L-194 Posterior abdominal wall and blood vessels of Abdomen	PHYSIOLOGY-L-161 Renal System FA
10:20	11:10	BIOCHEMISTRY - L-75 BI 6.7, BI 6.8 Acid base balance-3	ANATOMY-L-191 Inguinal Canal	ANATOMY-L-192 Testis & Scrotum	PHYSIOLOGY-L-159 Hypothalamo Pituitary axis (PY 8.2, PY 8.4)	ANATOMY-L-195 Peritoneum I	BIOCHEMISTRY - L-78 BI 8 Nutrition 2
11:10	11:30	<b>SHORT BREAK</b>					



11:30	1:30	Anatomy: A practical Embryology Models	Anatomy: B Practical Embryology Models	Anatomy: C practical Embryology Models	Anatomy: A practical SGT	Anatomy: B Practical SGT	Anatomy: C practical SGT
		PHYSIOLOGY-BATCH-B PRACTICAL SGT 9 Acid Base Disorders	PHYSIOLOGY-BATCH-C PRACTICAL SGT Acid Base Disorders	PHYSIOLOGY BATCH-A PRACTICAL SGT Acid Base Disorders	PHYSIOLOGY-BATCH-B PRACTICAL SGT 10 Mechanisms of urine concentration and dilution	PHYSIOLOGY-BATCH-C PRACTICAL SGT Mechanisms of urine concentration and dilution	PHYSIOLOGY BATCH-A PRACTICAL SGT Mechanisms of urine concentration and dilution
		BIOCHEMISTRY - BATCH-C PRACTICAL - BI 11.16 Quality Control	BIOCHEMISTRY - BATCH-A PRACTICAL - BI 11.16 Quality Control	BIOCHEMISTRY - BATCH-B PRACTICAL - BI 11.16 Quality Control	BIOCHEMISTRY - BATCH-C SGT- Lipoprotein Metabolism (BI 4.3,4)	BIOCHEMISTRY - BATCH-A SGT- Lipoprotein Metabolism (BI 4.3,4)	BIOCHEMISTRY - BATCH-B SGT- Lipoprotein Metabolism (BI 4.3,4)
1:30	2:30	<b>LUNCH BREAK</b>					
2:30	3:30	ANATOMY	ANATOMY	ANATOMY	ANATOMY	ANATOMY	<b>SPORTS</b>
3:30	4:30						
4:30	5:30	SDL ANATOMY-50	SDL PHYSIOLOGY-22		SDL ANATOMY-51	SDL BIOCHEMISTRY-25	



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**BLOCK TIMETABLE – WEEK -30**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	9:30	ANATOMY-L-197 Peritoneum III	PHYSIOLOGY-L-162 Ant.& Post. pituitary hormones & Somatostatin and growth (PY 8.2, PY 8.4)	BIOCHEMISTRY – L- 80 BI 6.13, BI 6.14, BI 6.15 Adrenal function tests -2	ANATOMY-L-202 Pancreas	PHYSIOLOGY-L-164 Physiology of Sex differentiation and Puberty (PY 9.1, PY 9.2)	ANATOMY-L-206 Caecum & Appendix
9:30	10:20	ANATOMY-L-198 Histology GIT 1(Oesophagus & Stomach)	ANATOMY-L-199 Stomach	PHYSIOLOGY-L-163 Physiology of Sex differentiation and Puberty (PY 9.1, PY 9.2)	BIOCHEMISTRY – L-81 BI 6.13, BI 6.14, BI 6.15 Thyroid Function Test (TFT)-1	ANATOMY-L-204 Liver	PHYSIOLOGY-L- 165 Physiology Mechanism of Hormone Actions
10:20	11:10	BIOCHEMISTRY – L-79 BI 6.13, BI 6.14, BI 6.15 Adrenal function tests-1	ANATOMY-L-200 Duodenum	ANATOMY-L-201 Histology SI, LI, Appendix	ANATOMY-L-203 Development of Foregut	ANATOMY-L-205 Development of Duodenum & Pancreas	PHYSIOLOGY-L- 166 Renal System FA Feedback
11:10	11:30	<b>SHORT BREAK</b>					

11:30	1:30	Anatomy: A practical Embryology Models	Anatomy: B Practical Embryology Models	Anatomy: C practical Embryology Models	Anatomy: A practical SGT Nose and Paranasal Sinuses	Anatomy: B Practical SGT Nose and Paranasal Sinuses	Anatomy: C practical SGT Nose and Paranasal Sinuses
		PHYSIOLOGY-BATCH-B SGT 11 Hypothalamus	PHYSIOLOGY-BATCH-C SGT Hypothalamus	PHYSIOLOGY BATCH-A SGT Hypothalamus	PHYSIOLOGY-BATCH-B SGT-12 Syndromic approach towards anterior pituitary hormones (PY 8.2, PY 8.4)	PHYSIOLOGY-BATCH-C SGT-Syndromic approach towards anterior pituitary hormones (PY 8.2, PY 8.4)	PHYSIOLOGY BATCH-A SGT-Syndromic approach towards anterior pituitary hormones (PY 8.2, PY 8.4)
		BIOCHEMISTRY - BATCH-C SGT- BI 11.16, BI11.19 Principle & Application of ABG Analyzer	BIOCHEMISTRY - BATCH-A SGT- BI 11.16, BI11.19 Principle & Application of ABG Analyzer	BIOCHEMISTRY - BATCH-B SGT- BI 11.16, BI11.19 Principle & Application of ABG Analyzer	BIOCHEMISTRY - BATCH-C SGT-Basis & rational of biochemical test in dyslipidemia & MI	BIOCHEMISTRY - BATCH-A SGT-Basis & rational of biochemical test in dyslipidemia & MI	BIOCHEMISTRY - BATCH-B SGT-Basis & rational of biochemical test in dyslipidemia & MI
1:30	2:30	<b>LUNCH BREAK</b>					
2:30	3:30	ANATOMY	ANATOMY	COMMUNITY MEDICINE	ANATOMY	ANATOMY	SPORTS
3:30	4:30						
4:30	5:30	SDL ANATOMY-52	SDL PHYSIOLOGY-23		SDL ANATOMY-53	SDL BIOCHEMISTRY-28	



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**BLOCK TIMETABLE – WEEK - 31**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	ANATOMY-L-207 Embryology - Spleen, Liver, Gallbladder.	PHYSIOLOGY-L-168 Ovarian cycle (PY 9.4)	BIOCHEMISTRY - L- 82 BI 6.9, BI 6.10 Mineral metabolism- 1	ANATOMY-L-211 Rectum	PHYSIOLOGY-L-170 Physiological changes after removal of gonads (PY 9.7)	ANATOMY-L-215 Development of Hindgut
9:30 - 10:20	PHYSIOLOGY-L- 167 Male Reproductive System (PY 9.3, PY 9.9. PY 9.12)	ANATOMY-L-208 Extrahepatic Biliary Apparatus.	PHYSIOLOGY-L-169 Uterine cycle (PY 9.4)	BIOCHEMISTRY - L-83 BI 6.9, BI 6.10 Mineral metabolism-2	ANATOMY-L-213 Development of Veins of Abdomen and Fetal Circulation	PHYSIOLOGY-L- 171 Contraception (PY 9.6)
10:20 - 11:10	BIOCHEMISTRY - L-81 BI 6.13, BI 6.14, BI 6.15 Thyroid Function Test (TFT)-2	ANATOMY-L-209 SI, LI, Mesentery	ANATOMY-L-210 Embryology - Rotation of Gut	ANATOMY-L-212 Histology Practical Liver, GB, Pancreas	ANATOMY-L-214 Anal Canal	BIOCHEMISTRY - L-84 BI 6.9, BI 6.10 Mineral metabolism-3

## SHORT BREAK

11:10	- 11:30	<b>SHORT BREAK</b>					
11:30	- 1:30	Anatomy: A practical HNF Part Submission	Anatomy: B Practical HNF Part Submission	Anatomy: C practical HNF Part Submission	Anatomy: A practical SGT: Lumbar Vertebrae and Sacrum	Anatomy: B Practical SGT: Lumbar Vertebrae and Sacrum	Anatomy: C practical SGT: Lumbar Vertebrae and Sacrum
		PHYSIOLOGY- BATCH-B SGT 13 Growth hormone disorders	PHYSIOLOGY- BATCH-C SGT Growth hormone disorders	PHYSIOLOGY BATCH-A SGT Growth hormone disorders	PHYSIOLOGY- BATCH-B SGT 14 Menstrual cycle	PHYSIOLOGY- BATCH-C SGT Menstrual cycle	PHYSIOLOGY BATCH-A SGT Menstrual cycle
		BIOCHEMISTRY - BATCH-C PRACTICAL BI11.2, BI 11.16 Preparation of buffers & estimation of of pH	BIOCHEMISTRY - BATCH-A PRACTICAL -BI11.2, BI 11.16 Preparation of buffers & estimation of of pH	BIOCHEMISTRY - BATCH-B PRACTICAL BI11.2, BI 11.16 Preparation of buffers & estimation of of pH	BIOCHEMISTRY - BATCH-C SGT BI11.17 Diabetes Mellitus, Diabetic Ketoacidosis	BIOCHEMISTRY - BATCH-A SGT BI11.17 Diabetes Mellitus, Diabetic Ketoacidosis	BIOCHEMISTRY - BATCH-B SGT BI11.17 Diabetes Mellitus, Diabetic Ketoacidosis
1:30	- 2:30	<b>LUNCH BREAK</b>					
2:30	- 3:30	ANATOMY	ANATOMY	ANATOMY	ANATOMY	ANATOMY	<b>SPORTS</b>
3:30	- 4:30						
4:30	- 5:30	SDL ANATOMY-54	SDL PHYSIOLOGY- 24		SDL ANATOMY-55	SDL BIOCHEMISTRY-29	



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**BLOCK TIMETABLE – WEEK - 32**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	9:30	ANATOMY-L-216 Kidney	PHYSIOLOGY-L-173 Parturition, lactation (PY 9.8, PY 9.10, PY 9.11, PY 9.12)	BIOCHEMISTRY Formative Assessment-6	ANATOMY-L-221 Embryology - Development of U.Bladder and Urethra.	PHYSIOLOGY-L-174 POL- Infertility (AITO)	ANATOMY-L-225 Histology Practical FRS
9:30	10:20	PHYSIOLOGY-L-172 Physiological changes during pregnancy (PY 9.8, PY 9.10, PY 9.11, PY 9.12)	ANATOMY-L-217 Ureter & Supra renal	ANATOMY-L-219 Development of Kidney, Ureter	BIOCHEMISTRY - L-86 Liver Function Test 1 (Bi 6.13,14,15)	ANATOMY-L-223 FRS I	PHYSIOLOGY-L-175 Reproduction system FA
10:20	11:10	BIOCHEMISTRY - L-85 BI 6.9, BI 6.10 Mineral metabolism-4	ANATOMY-L-218 Histology Practical Kidney Ureter & Urinary Bladder	ANATOMY-L-220 Nerve supply of Urinary Bladder	ANATOMY-L-222 Prostrate	ANATOMY-L-224 Embryology - Development of FRS.	PHYSIOLOGY-L-176 Regulations and functions of secretion of adrenal cortex (PY 8.2, PY 8.4)

**SHORT BREAK**

11:10	- 11:30						
11:30	- 1:30	Anatomy: A practical Histology Practical	Anatomy: B Practical Histology Practical	Anatomy: C practical Histology Practical	Anatomy: A practical Histology Practical	Anatomy: B Practical Histology Practical	Anatomy: C practical Histology Practical
		PHYSIOLOGY- BATCH-B SGT 15 Male reproductive system	PHYSIOLOGY- BATCH-C SGT Male reproductive system	PHYSIOLOGY BATCH-A SGT Male reproductive system	PHYSIOLOGY- BATCH-B PRACTICAL 37 Revision	PHYSIOLOGY- BATCH-C PRACTICAL Revision	PHYSIOLOGY BATCH-A PRACTICAL Revision
		BIOCHEMISTRY - BATCH-C SGT BI11.17 Dyslipidemia	BIOCHEMISTRY - BATCH-A SGT BI11.17 Dyslipidemia	BIOCHEMISTRY - BATCH-B SGT BI11.17 Dyslipidemia	BIOCHEMISTRY - BATCH-C SGT BI11.17 Myocardial infarction	BIOCHEMISTRY - BATCH-A SGT BI11.17 Myocardial infarction	BIOCHEMISTRY - BATCH-B SGT BI11.17 Myocardial infarction

**LUNCH BREAK**

1:30	- 2:30						
2:30	- 3:30	ANATOMY	ANATOMY	COMMUNITY MEDICINE	ANATOMY	ANATOMY	SPORTS
3:30	- 4:30						
4:30	- 5:30	SDL ANATOMY-56	SDL PHYSIOLOGY- 25		SDL ANATOMY-57	SDL BIOCHEMISTRY-30	



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**BLOCK TIMETABLE – WEEK - 33**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	ANATOMY-L-226 Perineum I	PHYSIOLOGY-L-177 Clinical features of hypo and hyper adrenals and adrenal function test (PY 8.2, PY 8.4)	BIOCHEMISTRY - L-88 Nucleic Acid Chemistry 1 (BI 7.1)	ANATOMY-L-231 Clinical cards 1	PHYSIOLOGY-L-179 Thyroid gland (PY 8.2, PY 8.4)	ANATOMY-L-235 Radiology 2
9:30 - 10:20	ANATOMY-L-227 Development of MRS	ANATOMY-L-228 Perineum II	PHYSIOLOGY-L-178 Adrenal medulla (PY 8.2, PY 8.4)	BIOCHEMISTRY - L-89 Nucleic Acid Chemistry-2(BI 7.1)	ANATOMY-L-233 Clinical cards 2	PHYSIOLOGY-L-180 Reproduction system FA Feedback
10:20 - 11:10	BIOCHEMISTRY - L-87 Liver Function Test-2 (Bi 6.13,14,15)	ANATOMY-L-229 Perineum III	ANATOMY-L-230 Development of Genitalia	ANATOMY-L-232 Radiology 1	ANATOMY-L-234 Embryology 1	BIOCHEMISTRY - L-90 Metabolism of Nucleotides -1 (BI6.3,4)
11:10 - 11:30	<b>SHORT BREAK</b>					



11:30	- 1:30	Anatomy: A practical Histology Practical	Anatomy: B Practical Histology Practical	Anatomy: C practical Histology Practical	Anatomy: A practical SGT Liver & pancreas	Anatomy: B Practical SGT Liver & pancreas	Anatomy: C practical SGT Liver & pancreas
		PHYSIOLOGY-BATCH-B PRACTICAL 38 Theory Charts Discussion	PHYSIOLOGY-BATCH-C PRACTICAL Theory Charts Discussion	PHYSIOLOGY BATCH-A PRACTICAL Theory Charts Discussion	PHYSIOLOGY-BATCH-B PRACTICAL 39 Revision of amphibian Graphs	PHYSIOLOGY-BATCH-C PRACTICAL Revision of amphibian Graphs	PHYSIOLOGY BATCH-A PRACTICAL Revision of amphibian Graphs
		BIOCHEMISTRY - BATCH-C SGT BI11.17 Renal Failure	BIOCHEMISTRY - BATCH-A SGT BI11.17 Renal Failure	BIOCHEMISTRY - BATCH-B SGT BI11.17 Renal Failure	BIOCHEMISTRY - BATCH-C SGT BI11.17 Nephrotic syndrome	BIOCHEMISTRY - BATCH-A SGT BI11.17 Nephrotic syndrome	BIOCHEMISTRY - BATCH-B SGT BI11.17 Nephrotic syndrome
1:30	- 2:30	<b>LUNCH BREAK</b>					
2:30	- 3:30	ANATOMY	ANATOMY	ANATOMY	ANATOMY	ANATOMY	<b>SPORTS</b>
3:30	- 4:30						
4:30	- 5:30	SDL ANATOMY-58	SDL PHYSIOLOGY-26		SDL ANATOMY-59	SDL BIOCHEMISTRY-31	



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**BLOCK TIMETABLE – WEEK - 34**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	9:30	ANATOMY-L-236 Surface Anatomy 1	PHYSIOLOGY-L-182 Endemic Goitre POL	BIOCHEMISTRY - L-92 Molecular Biology-1 (BI 7.2-4)	ANATOMY-L-240 Paper writing I1	PHYSIOLOGY-L-184 Calcium and Phosphorus metabolism	ANATOMY-L-244
9:30	10:20	PHYSIOLOGY-L-181 Thyroid gland (PY 8.2, PY 8.4) AITo- TD	ANATOMY-L-237 Surface Anatomy 2	PHYSIOLOGY-L-183 Parathyroid gland (PY 8.1)	BIOCHEMISTRY - L-93 Molecular Biology-2 (BI 7.2-4)	ANATOMY-L-242	PHYSIOLOGY-L-185 Endocrine Pancreas (PY 8.2, PY 8.4)
10:20	11:10	BIOCHEMISTRY - L-91 Metabolism of Nucleotides - 2 (BI6.3,4)	ANATOMY-L-238 Embryology 2	ANATOMY-L-239 Paper writing 1	ANATOMY-L-241	ANATOMY-L-243	ANATOMY-L-245
11:10	11:30	<b>SHORT BREAK</b>					
11:30	1:30	Anatomy: A practical Histology Practical	Anatomy: B Practical Histology Practical	Anatomy: C practical Histology Practical	Anatomy: A practical Embryology Models	Anatomy: B Practical Embryology Models	Anatomy: C practical Embryology Models

		<b>PHYSIOLOGY- BATCH-B PRACTICAL 40 CPR revision</b>	<b>PHYSIOLOGY- BATCH-C PRACTICAL CPR revision</b>	<b>PHYSIOLOGY BATCH-A PRACTICAL CPR revision</b>	<b>PHYSIOLOGY- BATCH-B PRACTICAL 41 - DAOP Harvard step test</b>	<b>PHYSIOLOGY- BATCH-C PRACTICAL - DAOP Harvard step test</b>	<b>PHYSIOLOGY BATCH-A PRACTICAL - DAOP Harvard step test</b>
		<b>BIOCHEMISTRY - BATCH-C SGT BI11.17 Edema</b>	<b>BIOCHEMISTRY - BATCH-A SGT BI11.17 Edema</b>	<b>BIOCHEMISTRY - BATCH-B SGT BI11.17 Edema</b>	<b>BIOCHEMISTRY - BATCH-C SGT BI11.17 Proteinuria</b>	<b>BIOCHEMISTRY - BATCH-A SGT BI11.17 Proteinuria</b>	<b>BIOCHEMISTRY - BATCH-B SGT BI11.17 Proteinuria</b>
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>					
<b>2:30</b>	<b>- 3:30</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>COMMUNITY MEDICINE</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
<b>3:30</b>	<b>- 4:30</b>						
<b>4:30</b>	<b>- 5:30</b>	<b>SDL ANATOMY-60</b>	<b>SDL PHYSIOLOGY- 27</b>		<b>SDL ANATOMY-61</b>	<b>SDL BIOCHEMISTRY-32</b>	



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**BLOCK TIMETABLE – WEEK - 35**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	ANATOMY-L-245 Revision Thoracic Wall	PHYSIOLOGY-L-187 Pancreatic disorders POL	BIOCHEMISTRY - L-95 Molecular Biology-4 (BI 7.2-4)	ANATOMY-L-249	PHYSIOLOGY-L-189 Thymus and Pineal gland (PY 8.3)	ANATOMY-L-253
9:30 - 10:20	PHYSIOLOGY-L-186 Endocrine Pancreas (PY 8.2, PY 8.4)	ANATOMY-L-246 Revision Right Atrium of Heart	PHYSIOLOGY-L-188 Obesity and metabolic syndrome (PY 8.5)	BIOCHEMISTRY - L-96 Molecular Biology-5 (BI 7.2-4)	ANATOMY-L-251	PHYSIOLOGY-L-190 Endocrine system FA
10:20 - 11:10	BIOCHEMISTRY - L-94 Molecular Biology-3 (BI 7.2-4)	ANATOMY-L-247 Revision Blood Supply of Heart	ANATOMY-L-248 Revision Bronchopulmonary Segment	ANATOMY-L-250	ANATOMY-L-252	BIOCHEMISTRY - L-97 Molecular Biology-6 (BI 7.2-4)
11:10 - 11:30	<b>SHORT BREAK</b>					
11:30 - 1:30	Anatomy: A practical	Anatomy: B Practical	Anatomy: C practical	Anatomy: A practical	Anatomy: B Practical	Anatomy: C practical

		<b>Histology Practical</b>	<b>Histology Practical</b>	<b>Histology Practical</b>	<b>Histology Practical</b>	<b>Histology Practical</b>	<b>Histology Practical</b>
		<b>PHYSIOLOGY-BATCH-B PRACTICAL 42</b> Revision of Hematology Practicals	<b>PHYSIOLOGY-BATCH-C PRACTICAL</b> Revision of Hematology Practicals	<b>PHYSIOLOGY BATCH-A PRACTICAL</b> Revision of Hematology Practicals	<b>PHYSIOLOGY-BATCH-B PRACTICAL 43</b> Revision of Human practicals	<b>PHYSIOLOGY-BATCH-C PRACTICAL</b> Revision of Human practicals	<b>PHYSIOLOGY BATCH-A PRACTICAL</b> Revision of Human practicals
		<b>BIOCHEMISTRY - BATCH-C SGT</b> BI11.17 Liver Diseases	<b>BIOCHEMISTRY - BATCH-A SGT</b> BI11.17 Liver Diseases	<b>BIOCHEMISTRY - BATCH-B SGT</b> BI11.17 Liver Diseases	<b>BIOCHEMISTRY - BATCH-C SGT</b> BI11.17 Jaundice	<b>BIOCHEMISTRY - BATCH-A SGT</b> BI11.17 Jaundice	<b>BIOCHEMISTRY - BATCH-B SGT</b> BI11.17 Jaundice
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>					
<b>2:30</b>	<b>- 3:30</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
<b>3:30</b>	<b>- 4:30</b>						
<b>4:30</b>	<b>- 5:30</b>	<b>SDL ANATOMY-62</b>	<b>SDL PHYSIOLOGY-28</b>		<b>SDL ANATOMY-63</b>	<b>SDL BIOCHEMISTRY-33</b>	



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**FIRST MBBS ( BATCH - 2021-2022 )**

**BLOCK TIMETABLE – WEEK - 36**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	- 9:30	ANATOMY-L-254	PHYSIOLOGY-L-192 Exercise Physiology (PY 11.8)	ANATOMY-L-257	ANATOMY-L-259	PHYSIOLOGY-L-194 Physiology of growth and development (PY 11.6)	ANATOMY-L-263
9:30	- 10:20	PHYSIOLOGY-L-191 Exercise Physiology (PY 11.8)	ANATOMY-L-255	PHYSIOLOGY-L-193 Body temperature and its regulation (PY 11.1, PY 11.2 PY 11.3)	BIOCHEMISTRY - L-99 Protein Targeting BI 9.3	ANATOMY-L-261	PHYSIOLOGY-L-195 Physiology of Aging (PY 11.7)
10:20	- 11:10	BIOCHEMISTRY - L-98 Molecular Biology- 7 (BI 7.2-4)	ANATOMY-L-256	ANATOMY-L-258	ANATOMY-L-260	ANATOMY-L-262	PHYSIOLOGY-L-196 Endocrine system FA Feedback
11:10	- 11:30	<b>SHORT BREAK</b>					

11:30	- 1:30	Anatomy: A practical Embryology Models	Anatomy: B Practical Embryology Models	Anatomy: C practical Embryology Models	Anatomy: A practical Embryology Models	Anatomy: B Practical Embryology Models	Anatomy: C practical Embryology Models
		PHYSIOLOGY-BATCH-B PRACTICAL 44 Revision of Hematology Practicals	PHYSIOLOGY-BATCH-C PRACTICAL Revision of Hematology Practicals	PHYSIOLOGY BATCH-A PRACTICAL Revision of Hematology Practicals	PHYSIOLOGY-BATCH-B PRACTICAL 45 Revision of Clinical Practicals	PHYSIOLOGY-BATCH-C PRACTICAL Revision of Clinical Practicals	PHYSIOLOGY BATCH-A PRACTICAL Revision of Clinical Practicals
		BIOCHEMISTRY - BATCH-C SGT BI11.17 Gout	BIOCHEMISTRY - BATCH-A SGT BI11.17 Gout	BIOCHEMISTRY - BATCH-B SGT BI11.17 Gout	BIOCHEMISTRY - BATCH-C SGT BI11.17 Acid-base Disorders	BIOCHEMISTRY - BATCH-A SGT BI11.17 Acid-base Disorders	BIOCHEMISTRY - BATCH-B SGT BI11.17 Acid-base Disorders
1:30	- 2:30	<b>LUNCH BREAK</b>					
2:30	- 3:30	ANATOMY	ANATOMY	COMMUNITY MEDICINE	ANATOMY	ANATOMY	SPORTS
3:30	- 4:30						
4:30	- 5:30	SDL ANATOMY	SDL PHYSIOLOGY 29		SDL ANATOMY	SDL BIOCHEMISTRY	



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**BLOCK TIMETABLE – WEEK - 37**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	ANATOMY-L-264	PHYSIOLOGY-L-198 Physiology of Stress POL	ANATOMY-L-267	ANATOMY-L-269	PHYSIOLOGY-L-200 Blood revision	ANATOMY-L-273
9:30 - 10:20	PHYSIOLOGY-L-197 Physiology of Yoga	ANATOMY-L-265	PHYSIOLOGY-L-199 General Physiology revision	BIOCHEMISTRY - L-101	ANATOMY-L-271	PHYSIOLOGY-L-201 Nerve Muscle revision
10:20 - 11:10	BIOCHEMISTRY - L-100	ANATOMY-L-266	ANATOMY-L-268	ANATOMY-L-270	ANATOMY-L-272	ANATOMY-L-274
11:10 - 11:30	<b>SHORT BREAK</b>					
11:30 - 1:30	Anatomy: A practical Histology revision	Anatomy: B Practical Histology revision	Anatomy: C practical Histology revision	Anatomy: A practical	Anatomy: B practical	Anatomy: C practical



		<b>PHYSIOLOGY- BATCH-B PRACTICAL 46 Revision of Hematology Practicals</b>	<b>PHYSIOLOGY- BATCH-C PRACTICAL Revision of Hematology Practicals</b>	<b>PHYSIOLOGY BATCH- A PRACTICAL Revision of Hematology Practicals</b>	<b>PHYSIOLOGY BATCH-B PRACTICAL 47 Revision of Human practicals</b>	<b>PHYSIOLOGY BATCH- C PRACTICAL Revision of Human practicals</b>	<b>PHYSIOLOGY- BATCH-A PRACTICAL Revision of Human practicals</b>	
		<b>BIOCHEMISTRY - BATCH-C PRACTICAL SGT BI11.17 Thyroid Disorders</b>	<b>BIOCHEMISTRY - BATCH-A SGT BI11.17 Thyroid Disorders</b>	<b>BIOCHEMISTRY - BATCH-B SGT BI11.17 Thyroid Disorders</b>	<b>BIOCHEMISTRY- BATCH-C SGT BI11.17 Pancreatitis</b>	<b>BIOCHEMISTRY - BATCH-A SGT BI11.17 Pancreatitis</b>	<b>BIOCHEMISTRY- BATCH-B SGT BI11.17 Pancreatitis</b>	
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>						
<b>2:30</b>	<b>- 3:30</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>	
<b>3:30</b>	<b>- 4:30</b>							
<b>4:30</b>	<b>- 5:30</b>	<b>SDL ANATOMY</b>	<b>SDL PHYSIOLOGY 30</b>		<b>SDL ANATOMY</b>	<b>SDL BIOCHEMISTRY</b>		



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**BLOCK TIMETABLE – WEEK - 38**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	ANATOMY-L-275	PHYSIOLOGY-L-203 RS revision	BIOCHEMISTRY Formative Assessment-7	PHYSIOLOGY-L-205 Special senses revision	PHYSIOLOGY-L-206 GIT revision	ANATOMY-L-282
9:30 - 10:20	PHYSIOLOGY-L-202 CVS revision	ANATOMY-L-276	PHYSIOLOGY-L-204 CNS revision	BIOCHEMISTRY - L-103	ANATOMY-L-280	PHYSIOLOGY-L-207 Kidney revision
10:20 - 11:10	BIOCHEMISTRY - L-102	ANATOMY-L-277	ANATOMY-L-278	ANATOMY-L-279	ANATOMY-L-281	PHYSIOLOGY-L-208 Endocrine & Reproductive revision
11:10 - 11:30	<b>SHORT BREAK</b>					
11:30 - 1:30	Anatomy: A practical	Anatomy: B Practical	Anatomy: C practical	Anatomy: A practical	Anatomy: B practical	Anatomy: C practical

		<b>PHYSIOLOGY- BATCH-B PRACTICAL 48 Revision of Hematology Practicals</b>	<b>PHYSIOLOGY- BATCH-C PRACTICAL Revision of Hematology Practicals</b>	<b>PHYSIOLOGY BATCH- A PRACTICAL Revision of Hematology Practicals</b>	<b>PHYSIOLOGY BATCH-B PRACTICAL 49 Revision of Clinical Practical</b>	<b>PHYSIOLOGY BATCH- C PRACTICAL Revision of Clinical Practicals</b>	<b>PHYSIOLOGY- BATCH-A PRACTICAL Revision of Clinical Practicals</b>
		<b>BIOCHEMISTRY - BATCH-C SGT BI11.23 Energy content of different food items,identify food items with high &amp; low glycemic index &amp; explain the importance of these in the Diet</b>	<b>BIOCHEMISTRY - BATCH-A SGT BI11.23 Energy content of different food items,identify food items with high &amp; low glycemic index &amp; explain the importance of these in the Diet</b>	<b>BIOCHEMISTRY - BATCH-B SGT BI11.23 Energy content of different food items,identify food items with high &amp; low glycemic index &amp; explain the importance of these in the Diet</b>	<b>BIOCHEMISTRY- BATCH-C SGT Advantages &amp;/ or Disadvantages of use of unsaturated, saturated and trans in food</b>	<b>BIOCHEMISTRY - BATCH-A SGT Advantages &amp;/ or Disadvantages of use of unsaturated, saturated and trans in food</b>	<b>BIOCHEMISTRY- BATCH-B SGT Advantages &amp;/ or Disadvantages of use of unsaturated, saturated and trans in food</b>
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>					
<b>2:30</b>	<b>- 3:30</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>COMMUNITY MEDICINE</b>	<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
<b>3:30</b>	<b>- 4:30</b>						
<b>4:30</b>	<b>- 5:30</b>	<b>SDL ANATOMY</b>	<b>SDL PHYSIOLOGY 31</b>		<b>SDL ANATOMY</b>	<b>SDL BIOCHEMISTRY</b>	



1:30	- 2:30						
2:30	- 3:30						
3:30	- 4:30						
4:30	- 5:30						



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**BLOCK TIMETABLE – WEEK - 40**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30		Prelims Exam: Theory Paper I Timing: 10 am to 01.00 pm  Biochemistry		Prelims Exam: Theory Paper II Timing: 10 am to 01.00 pm  Biochemistry		Prelims Exam: Theory Paper I Timing: 10 am to 01.00 pm  Physiology
9:30 - 10:20						
10:20 - 11:10						
11:10 - 11:30	<b>SHORT BREAK</b>					
11:30 - 1:30						

1:30	- 2:30						
2:30	- 3:30						
3:30	- 4:30						
4:30	- 5:30						



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**BLOCK TIMETABLE – WEEK - 41**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	<b>Prelims Exam: Theory Paper II</b> Timing: 10 am to 01.00 pm  Physiology		<b>Prelims Exam: Theory Paper I</b> Timing: 10 am to 01.00 pm  Anatomy		<b>Prelims Exam: Theory Paper II</b> Timing: 10 am to 01.00 pm  Anatomy	
9:30 - 10:20						
10:20 - 11:10						
11:10 - 11:30	<b>SHORT BREAK</b>					
11:30 - 1:30						



1:30	- 2:30	<b>LUNCH BREAK</b>					
2:30	- 3:30						
3:30	- 4:30						
4:30	- 5:30						



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**BLOCK TIMETABLE – WEEK -42**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	<b>Prelims Exam: Practical</b> Timing: 9 am to 12.00 pm  Anatomy/ Physiology/ Biochemistry	<b>Prelims Exam: Practical</b> Timing: 9 am to 12.00 pm  Anatomy/ Physiology/ Biochemistry	<b>Prelims Exam: Practical</b> Timing: 9 am to 12.00 pm  Anatomy/ Physiology/ Biochemistry	<b>Prelims Exam: Practical</b> Timing: 9 am to 12.00 pm  Anatomy/ Physiology/ Biochemistry	<b>Prelims Exam: Practical</b> Timing: 9 am to 12.00 pm  Anatomy/ Physiology/ Biochemistry	
9:30 - 10:20						
10:20 - 11:10						
11:10 - 11:30	<b>SHORT BREAK</b>					

11:30	- 1:30						
1:30	- 2:30						
2:30	- 3:30						<b>SPORTS</b>
3:30	- 4:30						
4:30	- 5:30						



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**BLOCK TIMETABLE – WEEK - 43**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	REVISION	REVISION	REVISION	REVISION	REVISION	REVISION
9:30 - 10:20						
10:20 - 11:10						
11:10 - 11:30	<b>SHORT BREAK</b>					
11:30 - 1:30						

1:30	- 2:30						
2:30	- 3:30						
3:30	- 4:30						
4:30	- 5:30						



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**BLOCK TIMETABLE – WEEK - 44**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	Remedial Exam: Theory Paper I  Timing: 10 am to 01.00 pm  Anatomy	Remedial Exam: Theory Paper II  Timing: 10 am to 01.00 pm  Anatomy	Remedial Exam: Theory Paper I  Timing: 10 am to 01.00 pm  Physiology	Remedial Exam: Theory Paper II  Timing: 10 am to 01.00 pm  Physiology	Remedial Exam: Theory Paper I  Timing: 10 am to 01.00 pm  Biochemistry	Remedial Exam: Theory Paper II  Timing: 10 am to 01.00 pm  Biochemistry
9:30 - 10:20						
10:20 - 11:10						
11:10 - 11:30	<b>SHORT BREAK</b>					
11:30 - 1:30						

1:30	2:30						
2:30	3:30						
3:30	4:30						
4:30	5:30						



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**FIRST MBBS ( BATCH - 2021-2022 )**

**BLOCK TIMETABLE – WEEK - 45**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	Remedial Exam: Practical  Timing: 9 am to 12.00 pm  Anatomy/ Physiology/ Biochemistry	Remedial Exam: Practical  Timing: 9 am to 12.00 pm  Anatomy/ Physiology/ Biochemistry	Remedial Exam: Practical  Timing: 9 am to 12.00 pm  Anatomy/ Physiology/ Biochemistry	REVISION	REVISION	REVISION
9:30 - 10:20						
10:20 - 11:10						
11:10 - 11:30	<b>SHORT BREAK</b>					



11:30 - 1:30							
1:30 - 2:30	<b>LUNCH BREAK</b>						
2:30 - 3:30							
3:30 - 4:30							
4:30 - 5:30							



1:30	- 2:30	<b>LUNCH BREAK</b>					
2:30	- 3:30						
3:30	- 4:30						
4:30	- 5:30						



1:30	- 2:30	<b>LUNCH BREAK</b>					
2:30	- 3:30						
3:30	- 4:30						
4:30	- 5:30						



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**BLOCK TIMETABLE – WEEK - 48**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	ANATOMY-L-	PHYSIOLOGY-L-	BIOCHEMISTRY - L	ANATOMY-L-	PHYSIOLOGY-L-	ANATOMY-L-
9:30 - 10:20	PHYSIOLOGY-L-	ANATOMY-L-	PHYSIOLOGY-L-	BIOCHEMISTRY - L	ANATOMY-L-	PHYSIOLOGY-L-
10:20 - 11:10	BIOCHEMISTRY - L	ANATOMY-L-	ANATOMY-L-	PHYSIOLOGY-L-	ANATOMY-L-	BIOCHEMISTRY - L
11:10 - 11:30	<b>SHORT BREAK</b>					
11:30 - 1:30	Anatomy: A practical	Anatomy: B Practical	Anatomy: C practical	Anatomy: A practical	Anatomy: B practical	Anatomy: C practical

		<b>PHYSIOLOGY- BATCH-B PRACTICAL</b>	<b>PHYSIOLOGY- BATCH-C PRACTICAL</b>	<b>PHYSIOLOGY BATCH- A PRACTICAL</b>	<b>PHYSIOLOGY BATCH-B PRACTICAL</b>	<b>PHYSIOLOGY BATCH- C PRACTICAL</b>	<b>PHYSIOLOGY- BATCH-A PRACTICAL</b>
		<b>BIOCHEMISTRY - BATCH-C PRACTICAL</b>	<b>BIOCHEMISTRY - BATCH-A PRACTICAL</b>	<b>BIOCHEMISTRY - BATCH-B PRACTICAL</b>	<b>BIOCHEMISTRY- BATCH-C PRACTICAL</b>	<b>BIOCHEMISTRY - BATCH-A PRACTICAL</b>	<b>BIOCHEMISTRY- BATCH-B PRACTICAL</b>
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>					
<b>2:30</b>	<b>- 3:30</b>	<b>ANATOMY</b>	<b>ANATOMY</b>		<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
<b>3:30</b>	<b>- 4:30</b>						
<b>4:30</b>	<b>- 5:30</b>	<b>SDL ANATOMY</b>	<b>SDL PHYSIOLOGY</b>		<b>SDL ANATOMY</b>	<b>SDL BIOCHEMISTRY</b>	



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**BLOCK TIMETABLE – WEEK - 49**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	ANATOMY-L-	PHYSIOLOGY-L-	BIOCHEMISTRY - L	ANATOMY-L-	PHYSIOLOGY-L-	ANATOMY-L-
9:30 - 10:20	PHYSIOLOGY-L-	ANATOMY-L-	PHYSIOLOGY-L-	BIOCHEMISTRY - L	ANATOMY-L-	PHYSIOLOGY-L-
10:20 - 11:10	BIOCHEMISTRY - L	ANATOMY-L-	ANATOMY-L-	PHYSIOLOGY-L-	ANATOMY-L-	PHYSIOLOGY-L-
11:10 - 11:30	<b>SHORT BREAK</b>					
11:30 - 1:30	Anatomy: A practical	Anatomy: B Practical	Anatomy: C practical	Anatomy: A practical	Anatomy: B practical	Anatomy: C practical



		<b>PHYSIOLOGY- BATCH-B PRACTICAL</b>	<b>PHYSIOLOGY- BATCH-C PRACTICAL</b>	<b>PHYSIOLOGY BATCH- A PRACTICAL</b>	<b>PHYSIOLOGY BATCH-B PRACTICAL</b>	<b>PHYSIOLOGY BATCH- C PRACTICAL</b>	<b>PHYSIOLOGY- BATCH-A PRACTICAL</b>
		<b>BIOCHEMISTRY - BATCH-C PRACTICAL</b>	<b>BIOCHEMISTRY - BATCH-A PRACTICAL</b>	<b>BIOCHEMISTRY - BATCH-B PRACTICAL</b>	<b>BIOCHEMISTRY- BATCH-C PRACTICAL</b>	<b>BIOCHEMISTRY - BATCH-A PRACTICAL</b>	<b>BIOCHEMISTRY- BATCH-B PRACTICAL</b>
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>					
<b>2:30</b>	<b>- 3:30</b>	<b>ANATOMY</b>	<b>ANATOMY</b>		<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
<b>3:30</b>	<b>- 4:30</b>						
<b>4:30</b>	<b>- 5:30</b>	<b>SDL ANATOMY</b>	<b>SDL PHYSIOLOGY</b>		<b>SDL ANATOMY</b>	<b>SDL BIOCHEMISTRY</b>	



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**BLOCK TIMETABLE – WEEK - 50**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40 - 9:30	ANATOMY-L-	PHYSIOLOGY-L-	BIOCHEMISTRY - L	ANATOMY-L-	PHYSIOLOGY-L-	ANATOMY-L-
9:30 - 10:20	PHYSIOLOGY-L-	ANATOMY-L-	PHYSIOLOGY-L-	BIOCHEMISTRY - L	ANATOMY-L-	PHYSIOLOGY-L-
10:20 - 11:10	BIOCHEMISTRY - L	ANATOMY-L-	ANATOMY-L-	PHYSIOLOGY-L-	ANATOMY-L-	BIOCHEMISTRY - L
11:10 - 11:30	<b>SHORT BREAK</b>					
11:30 - 1:30	Anatomy: A practical	Anatomy: B Practical	Anatomy: C practical	Anatomy: A practical	Anatomy: B practical	Anatomy: C practical

		<b>PHYSIOLOGY- BATCH-B PRACTICAL</b>	<b>PHYSIOLOGY- BATCH-C PRACTICAL</b>	<b>PHYSIOLOGY BATCH- A PRACTICAL</b>	<b>PHYSIOLOGY BATCH-B PRACTICAL</b>	<b>PHYSIOLOGY BATCH- C PRACTICAL</b>	<b>PHYSIOLOGY- BATCH-A PRACTICAL</b>
		<b>BIOCHEMISTRY - BATCH-C PRACTICAL</b>	<b>BIOCHEMISTRY - BATCH-A PRACTICAL</b>	<b>BIOCHEMISTRY - BATCH-B PRACTICAL</b>	<b>BIOCHEMISTRY- BATCH-C PRACTICAL</b>	<b>BIOCHEMISTRY - BATCH-A PRACTICAL</b>	<b>BIOCHEMISTRY- BATCH-B PRACTICAL</b>
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>					
<b>2:30</b>	<b>- 3:30</b>	<b>ANATOMY</b>	<b>ANATOMY</b>		<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
<b>3:30</b>	<b>- 4:30</b>						
<b>4:30</b>	<b>- 5:30</b>	<b>SDL ANATOMY</b>	<b>SDL PHYSIOLOGY</b>		<b>SDL ANATOMY</b>	<b>SDL BIOCHEMISTRY</b>	



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**BLOCK TIMETABLE – WEEK - 50**

TIME		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8:40	- 9:30	ANATOMY-L-	PHYSIOLOGY-L-	BIOCHEMISTRY – L	ANATOMY-L-	PHYSIOLOGY-L-	ANATOMY-L-
9:30	- 10:20	PHYSIOLOGY-L-	ANATOMY-L-	PHYSIOLOGY-L-	BIOCHEMISTRY – L	ANATOMY-L-	PHYSIOLOGY-L-
10:20	- 11:10	BIOCHEMISTRY – L	ANATOMY-L-	ANATOMY-L-	PHYSIOLOGY-L-	ANATOMY-L-	PHYSIOLOGY-L-
11:10	- 11:30	<b>SHORT BREAK</b>					
11:30	- 1:30	Anatomy: A practical	Anatomy: B Practical	Anatomy: C practical	Anatomy: A practical	Anatomy: B practical	Anatomy: C practical

		<b>PHYSIOLOGY- BATCH-B PRACTICAL</b>	<b>PHYSIOLOGY- BATCH-C PRACTICAL</b>	<b>PHYSIOLOGY BATCH- A PRACTICAL</b>	<b>PHYSIOLOGY BATCH-B PRACTICAL</b>	<b>PHYSIOLOGY BATCH-C PRACTICAL</b>	<b>PHYSIOLOGY- BATCH-A PRACTICAL</b>
		<b>BIOCHEMISTRY - BATCH-C PRACTICAL</b>	<b>BIOCHEMISTRY - BATCH-A PRACTICAL</b>	<b>BIOCHEMISTRY - BATCH-B PRACTICAL</b>	<b>BIOCHEMISTRY- BATCH-C PRACTICAL</b>	<b>BIOCHEMISTRY - BATCH-A PRACTICAL</b>	<b>BIOCHEMISTRY- BATCH-B PRACTICAL</b>
<b>1:30</b>	<b>- 2:30</b>	<b>LUNCH BREAK</b>					
<b>2:30</b>	<b>- 3:30</b>	<b>ANATOMY</b>	<b>ANATOMY</b>		<b>ANATOMY</b>	<b>ANATOMY</b>	<b>SPORTS</b>
<b>3:30</b>	<b>- 4:30</b>						
<b>4:30</b>	<b>- 5:30</b>	<b>SDL ANATOMY</b>	<b>SDL PHYSIOLOGY</b>		<b>SDL ANATOMY</b>	<b>SDL BIOCHEMISTRY</b>	