

# Guru Gobind Singh Medical College, Faridkot, Punjab

**Foundation Course for MBBS students (2019 - 20 Batch) August 2019**

Colour	Time
<b>ORIENTATION</b>	30
<b>SKILL MODULE</b>	35
<b>VISITS</b>	9
<b>PROFESSIONAN DEVELOPMENT INCLUDING ETHICS</b>	40
<b>COMPUTER/LANGUAGE</b>	40
<b>SPORTS AND EXTRACURRICULAR ACTIVITY</b>	20

Date/ Time	8:00am- 9:00am	9:00am-10:00am	10:00am- 11:00am	11:00am- 01:00pm	01:00pm- 3:00pm	3.00PM -4.00PM
1 August 2019	<ul style="list-style-type: none"> <li>• Welcome &amp; lamp lighting ceremony <b>(Physiology/ Anatomy)</b></li> <li>• Address by worthy VC/ Principal/ Director</li> <li>• Introduction of faculty of Pre &amp; Para Clinical Disciplines <b>(O)</b></li> </ul> <p><b>T/L Method: Didactic Lecture</b></p>	<p>Overview of MBBS course <b>Dr. Rajeev Sharma (Physiology) (O)</b> <b>T/L Method: Didactic Lecture</b></p>	<p>Roles &amp; Responsibilities of Indian Medical Graduate (IMG) <b>Dr. Arvind Sharma (P)</b> <b>T/L Method: Didactic Lecture</b> <b>Role Play</b> <b>Small Group Discussion (SGD)</b></p>	<p>Self-Introduction by students &amp; interaction with the faculty of A/P/B/SPM <b>(O)</b> <b>T/L Method: Small Group Discussion (SGD)</b> <b>Peer Assisted Learning</b></p> <p><b>Department of Physiology</b></p>	<p>Extracurricular Activity <b>Dr Sukhraj Sandhu</b></p>	

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2 August 2019	Professionalism & Ethics <b>Dr. Raj Bahadur, Hon'ble Vice Chancellor (P)</b> T/L Method: Didactic Lecture	Rules & regulations of the University/ college including attendance & ragging <b>Dr Depak Bhatti Principal (O)</b> T/L Method: Didactic Lecture	The Medical Profession & Physician's role in society <b>Dr. Harminder Singh (Pharmacology) (P)</b> T/L Method: Small Group Discussion (SGD) Role Play	What is a hospital? (O) <b>Dr Rajiv Joshi Medical Superintendent</b> T/L Method: Didactic Lecture	Introduction to sports/Cultural committees Dr. Sukhraj Singh Sandhu <b>Peer Assisted Learning</b>	Language skills (English)	Computer skills
3 August 2019	Introduction to Pre-Clinical & Para-clinical subjects by HOD/Senior faculty of the respective departments) (O) T/L Method: Small Group Discussion (SGD)	Visit to Hospital for orientation ( <b>Batch A</b> ) ( <b>Medical superintendent</b> ) Visit to College building for orientation ( <b>Batch B</b> ) ( <b>Anatomy/ Physiology/Bio Chemistry</b> ) (O)			Extracurricular activities Dr. Gagandeep/Dr. Bhagya Shree	Language skills (English)	Computer skills
5 August 2019	Physicians Code of Ethics <b>Dr. Shilekh Mittal (Forensic Medicine) (P)</b> Interactive Teaching	Visit to Hospital for orientation ( <b>Batch B</b> ) ( <b>Medical superintendent</b> ) Visit to College building for orientation ( <b>Batch A</b> ) ( <b>Anatomy/ Physiology/ Bio Chemistry</b> ) (O)			Sports Dr. Sukhraj Singh Sandhu	Language skills (English)	Computer skills

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6 August 2019	Time management <b>(Dr. Gitanjali Biochemistry (P) Interactive Session)</b>	Stress management <b>Dr. Arvind (Psychiatry) (P) Interactive Session: Case Based Discussion</b>	Why I want to become a doctor/ role of Doctor in Society Dr. Jai Lal/Dr. Ravinder Garg /Dr. Nitin/Dr. Rajeev (Dr. Gursharan/Dr. Varun/Dr. Sandesh to coordinate) <b>(P) Small Group Discussion (SGD) Role Play</b>		Sports Dr. Sukhraj Singh Sandhu	Language skills (English)	Computer skills
7 August 2019	Consequences of unethical and unprofessional conduct <b>Dr. Shilekh Mittal (Forensic medicine) (P) Role Play Case Scenario Based Discussion</b>	Learning Pedagogy & learning strategies (Skill) <b>Dr. Sanjay Gupta (S) Interactive Session</b>	History of Medicine <b>Dr. Raj Bahadur Hon'ble Vice-Chancellor(O) Interactive Session</b>	Health Care Delivery system in India <b>Dr. Shalini (Community Medicine) (O) T/L Method: Didactic Lecture</b>	Sports Dr. Sukhraj Singh Sandhu	Language skills (English)	Computer skills

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8 August 2019	Concept of generic medicine, AMRIT, Jan Aushadi <b>Dr. Raj Kumar (Pharmacology) (P)</b> <b>Interactive Session</b>	Art & Science of Nursing Care ( <b>Matron/Principal Nursing College, Dr. H.C.L. Rawat (P)</b> ) <b>Interactive Session</b>	Visit to Sub Centre for structure and functioning of health system ( <b>Batch A</b> ) <b>Dr. Gagandeep (community Medicine)</b> Visit to water works for structure and functioning of community health system ( <b>Batch B</b> ) <b>Dr. Shalini (community Medicine)</b> Visit to Sewage treatment plant for structure and functioning of community health system ( <b>Batch C</b> ) <b>Mr. Raj Kumar XEN (V)</b> <b>T/L Method: Community Based Learning</b>	Sports Dr. Sukhraj Singh Sandhu	Language skills (English)	Computer skills
9 August 2019	Doctor as a team Leader. <b>Dr. Ravinder Garg (Medicine) (P)</b> <b>Interactive Session</b> <b>Interactive Session</b> <b>Videos</b>	Introduction to Professional conduct in Medicine/Radiology/Paediatrics by respective HOD/Senior Faculty ( <b>P</b> ) <b>Interactive Session</b> <b>Exposure to patients/relatives in Critical care area, Isolation wards, High dependency area, Out patient area, Immunization and well baby, Imaging facilities and nuclear medicine.</b>	Visit to Sub Centre for structure and functioning of health system ( <b>Batch B</b> ) <b>Dr. Vishal Gupta, Community Medicine</b> Visit to water works for structure and functioning of community health system ( <b>Batch C</b> ) <b>Dr. Shalini, Community Medicine</b> Visit to Sewage treatment plant for structure and functioning of community health system ( <b>Batch A</b> ) <b>Mr. Raj Kumar, XEN (V)</b> <b>T/L Method: Community Based Learning</b>	Sports Dr. Sukhraj Singh Sandhu	Language skills (English)	Computer skills

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10 August 2019	Medico Legal case discussion <b>Dr. Shilekh (Forensic medicine) (P)</b> Interactive session Case Scenario Based Discussion	Inroduction to Professional conduct in Surgery/Anaesthesia/Gynae by respective HOD/Senior Faculty (P) <b>Interactive Session Exposure to patients/relatives in Surgical care area, ND Maternity.</b>	Visit to Sub Centre for structure and functioning of health system ( <b>Batch C</b> ) <b>Dr. Rupali, Community Medicine</b> Visit to water works for structure and functioning of community health system ( <b>Batch A</b> ) <b>Dr. Urvashi, Community Medicine</b> Visit to Sewage treatment plant for structure and functioning of community health system ( <b>Batch B</b> ) <b>Mr. Raj Kumar, XEN (V)</b> <b>T/L Method: Community Based Learning</b>	Extracurricular activity Poetry/singing/mimicry/competition Dr. Sukhraj Singh Sandhu Dr. Rajeev Sharma Dr. Meenakshi Khullar Dr. Gitanjali	Language skills (English)	Computer skills
13 August 2019	Doctor as a researcher (ICMR-STS projects) <b>Dr. Harminder Singh (Pharmacology) (P)</b> Interactive session Case Scenario Based Discussion	National Health priorities & Names of associate national health programs <b>Dr. Rupali (Community Medicine) (P)</b> Lecture	<b>T/L Method: Self-Directed Learning SDL</b> <b>Dr. Seema Grover/Dr. Harminder/Dr. Naveenta (S)</b>	Sports Dr. Sukhraj Singh Sandhu	Language skills (English)	Computer skills
14 August 2019	Patient as a teacher <b>Dr. Sumit Pal Singh Chawla (Medicine) (O)</b> Interactive	Primary Health care <b>Dr. Shalini (Community Medicine) (O)</b> Lecture/Videos	Presentation & report writing of the field visits Dr. Vishal Gupta <b>(Faculty of Community Medicine) (S)</b> Small Group Discussion (SGD)	Sports Dr. Sukhraj Singh Sandhu	Language skills (English)	Computer skills

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	<b>Session</b>						
<b>Date/Time</b>	<b>8:00am-9:00am</b>	<b>9:00am-10:00am</b>	<b>10:00am-11:00am</b>	<b>11:00am-12:00pm</b>	<b>12:00pm- 1:00pm</b>	<b>1.00PM - 2.00PM</b>	<b>2.00PM - 3.00PM</b>
16 August 2019	Gender sensitization & sexual harassments <b>Dr Lajjya Devi Goyal</b> Dean Academic <b>(P)</b> Lecture	Role of NGO in health care system <b>(Sh. Parveen Kala) (P)</b> Lecture	Carreer pathways after MBBS <b>Dr Kavin Khatri (Ortho) (P)</b> Small Group Discussion <b>(SGD)</b>	Documentation and Medical record <b>(Dr.Shilekh Mittal) (S)</b> Interactive session Case Scenario Based Discussion	Sports Dr. Sukhraj Singh Sandhu	Language skills (English)	Computer skills
17 August 2019	Yoga & Healthy lifestyle <b>Dr. Sonia Garg (Physiology) (S)</b> Interactive Session	Effective communication/ IPC <b>Dr. Preeti Padma (Community Medicine) (P)</b> Small Group Discussion <b>(SGD)</b>	Role play on effective communication – movie/video clips <b>Dr. Preeti Padma/Dr. Gitanjali (S)</b> Interactive Session Role Play/Videos	Poetry/Singing/ mimicry competition Dr. Rajeev Sharma Dr. Priti Chaudhary Dr. Gitanjali Dr. Sukhraj Singh Sandhu		Language skills (English)	Computer skills
19 August 2019	BLS Workshop Dr. Ravinder Garg (Dr. Raj Kumar/Dr. Heena singla to assist) <b>(S)</b> Simulation Based Learning				Sports Dr. Sukhraj Singh Sandhu	Language skills (English)	Computer skills
20 August 2019	<b>Standard Precautions</b> <b>Dr. Neerja Jindal (Microbiology) (O)</b> Interactive Session	<b>Bio Medical Waste Management</b> <b>Dr. Vishal Sharma (Microbiology) (S)</b> Interactive Session	Where to look for data in health: Use of online resources (Use of IT) <b>(Dr. Amit Jain) (S)</b> Interactive Session	Informed consent Dr. Ishwar <b>(Forensic Medicine) (P)</b> Interactive session Case Scenario Based Discussion	Sports Dr. Sukhraj Singh Sandhu	Language skills (English)	Computer skills

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21 August 2019	Visit to following for professionalism and ethics: Central Laboratory (Batch C) (Pathology) Dr. Vaneet Sandhu Blood Bank (Batch A) (IHBT) Dr. Neetu Mortuary (Batch B) (Forensic medicine) Dr. Ishwar (P) T/L Method: Exposure to health facilities such as Diagnostic area, s		Report writing & Presentation of the visits in their respective departments Dr. Neetu Dr. Ishwar (S) Small Group Discussion (SGD)	Sports Dr. Sukhraj Singh Sandhu	Language skills (English)	Computer skills
22 August 2019	Visit to following for professionalism and ethics: Central Laboratory (Batch A) (Pathology) Dr. Manmeet Kaur Blood Bank (Batch B) (IHBT) Dr. Neetu Mortuary (Batch C) (Forensic medicine) Dr. Ishwar (P) T/L Method: Exposure to health facilities such as Diagnostic area,		Report writing & Presentation of the visits in their respective departments Dr. Neetu Dr. Ishwar (S) Small Group Discussion (SGD)	Sports Dr. Sukhraj Singh Sandhu	Language skills (Punjabi)	Computer skills
23 August 2019	Visit to following for professionalism and ethics: Central Laboratory (Batch B) Dr. Sarita (Pathology) Blood Bank (Batch C) Dr. Neetu (IHBT) Mortuary (Batch A) Dr. Ishwar (Forensic medicine) (P) T/L Method: Exposure to health facilities such as Diagnostic area,		Report writing & Presentation of the visits in their respective departments Dr. Neetu Dr. Ishwar (S) Small Group Discussion (SGD)	Debate current Health issues in relation to professionalism Deptt. Of Medicine Dr. Ravinder Garg Dr. Ashwini (Surgery) Dr. Seema Grover (Gynae)	Language skills (Punjabi)	Computer skills

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26 August 2019	<p style="text-align: center;"><b>First Aid</b>  <b>Dr Sudhir Khichy, HOD Surgery to coordinate in small groups (S)</b>  <b>Small Group Discussion (SGD)</b></p>					Sports Dr. Sukhraj Singh Sandhu	Language skills (Punjab i)	Computer skills
27 August 2019	<b>Nutrition &amp; Health</b> <b>Dr. Geetanjali (Bio Chemistry) (O)</b>	Violence against doctors <b>Dr. Shilekh (Forensic Medicine) (P)</b>	Skill of How to interact with press, seniors, faculty, staff and students <b>Dr. Sanjay Gupta (S)</b> <b>Interactive Session</b>			ECA Dr. Sonia Dr. Bhagya Shree	Language skills (Punjab i)	Computer skills
28 August 2019	<b>Introduction to biostatistics (Dr. Sanjay Gupta) (O)</b>	Components of cultural diversity and values of India and Punjab (P) <b>T/L Method: Interactive Lecture</b>	<b>Library facilities in medical college (Dr. Rajeev Minhas) (O)</b>	<b>Alternate Health system in country (Dr. Parveen Bansal) (O)</b> <b>Interactive Session</b>		Sports Dr. Sukhraj Singh Sandhu	Description of Disability Models of Disability Rights of Persons with Disabilities Act, 2016 Understanding Disability Etiquettes (P) <b>T/L Method: Interactive Lecture, SGD, Interaction with PWD</b>	
29 August 2019	Importance of a team work Group Dynamics <b>Dr Sanjay Gupta (S)</b>		Reflections of Foundation course <b>(Departments of Anatomy/Physiology/Biochemistry) (S)</b>		Introduction to AETCOM (P) <b>Dr Rajeev Sharma, Interactive Session</b>		Language skills (Punjab i)	Computer skills
30 August 2019	White Coat Ceremony ( all faculty) (P)		<b>PARENT TEACHER MEET (O)</b>					
31 August 2019	<b>Professional Conduct Etiquette and ethics in code of medical ethics by MCI (P) Dr Shilekh Mittal, Dr Sonia Garg, Dr Meenal Batta</b> <b>Interactive teaching, Role Play, SGD</b>			<b>Sports</b>	<b>ECA collage making competition</b>	<b>Communication and Attitude with PWD, Health care setting for PWD</b> <b>Human rights of PWD and their awareness</b> <b>Dr Chandanpreet Kaur, Dr Naveenta, Dr Gursharan</b> <b>T/L Method: Role Plays, Videos, SGD</b>		

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## Time Table of Phase I MBBS as per new curriculum 2019

Subject	Total Teaching Hours as per MCI				Total teaching hours calculated from Time table			
	Lectures	Small group teaching/ Tutorial/ Practical	SDL	Total	Lectures	Small group teaching/ Tutorial/ Practical	SDL	Total
Anatomy	220	415	40	675	234	475	48	757
Physiology	160	310	25	495	160	310	25	495
Biochemistry	80	150	20	250	80	150	21	251
Community Medicine	20	27	5	52	20	29	5	54
ECE	90				90			
AETCOM	34				34			
Sports & EC Activities	60				60			
Formative Assessment	80				129			

Topics for Integrated learning: Anemia  
Ischemic Heart Disease  
Diabetes  
Jaundice

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8 - 9 am	Lecture AN 1.1 Anatomical Terminology	Lecture AN 4.1, 4.5 General Features of Skin (Basic Anatomy)	BI 1.1 Cell-Sub cellular organelles - <i>SDL</i>	BI 1.1 Cell-Transport, its implication in metabolism-SGD	<i>Tutorial</i> Homeostasis Cell membrane cytoskeleton Intercellular communication PY 1.1,1.2,1.3,	CM1.1 Introduction to Community Medicine & Define and describe the concept of Public Health- L
9 - 10 am	Demonstration: Introduction to Microscope	BI 1.1 Cell- Molecular and functional organization <i>Lecture</i>	Lecture AN 4.2 Skin, Appendages (Basic Anatomy)	Lecture Transport across cell PY 1.5		SGD Transport across cell Apoptosis PY1.5,1.4
10 - 11 am	Lecture Homeostasis PY 1.2	Lecture Cytoskeleton, intercellular communications PY 1.1,1.3	Lecture Composition & functions of Blood PY 2.1	Lecture AN 65.1, 65.2, 72.1 Histology of Compound Epithelium & Integumentary System	Lecture AN 4.3,4.4 Superficial Fascia & Deep Fascia	
11 - 12 pm	SGD AN 82.1 Demonstrate respect to cadavers & Oath (AETCOM 1.5) The Cadaver as Our First Teacher	SGD AN 1.1 Demonstrate Normal anatomical position, Various planes, relation, comparison, laterality & movement in our body	SGD AN 4.1-4.5 Introduction to Human body structures met during dissection	SGD AN 2.1-2.6 Human body structures met during dissection (Contd.)	Nonaligned topic SGD AN 8.1 - 8.4 Anatomical position, side determination, important features, attachments, ossification and applied aspect of Clavicle	Sports & Extracurricular activities
12 - 1 pm						
*1 - 3 pm	AN 65.1,65.2 - Introduction to Microscope & Simple epithelium -SGD PY - Study of Microscope- Practical BI 11.1 - Lab safety and general equipments-SGD			AN 65.1, 65.2, 72.1 -Histology of Compound Epithelium & Integumentary System-SGD PY -Study of common objects under microscope-Practical CM :Community Outreach (Community walk for feel of community) -P		

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8 - 9 am	Lecture AN 66.1, 66.2 Histology of Connective Tissue	Lecture AN 2.1 -2.3 Basic Anatomy Bone - I	BI 5.1 Protein Chemistry- Properties and struct. organization -Lecture	BI 5.1 Protein chemistry- structural organization - Lecture	Tutorial Fluid compartments Plasma Proteins RBC formation & Function	CM 1.1 Primitive, Chinese & Greek Medicine- L
9 - 10 am	Demonstration: Study of Hemocytometer PY 2.11	BI 5.1 Protein chemistry- General concept-amino acid structure, classification - Lecture	Lecture AN 2.1 -2.3 Basic Anatomy Bone - II	SGD pH & buffer systems in body PY 1.7 H.Int. BI		AETCOM Module 1.1(i) What does it mean to be a doctor?
10 - 11 am	Lecture Fluid compartments PY 1.6	Lecture Plasma Proteins PY 2.2 V.Int. -PA	AIT- Anemia Lecture RBC's formation & functions PY 2.4	Lecture AN 71.1 Histology of Bone	Lecture AN 3.1-3.3 Muscular System ( Basic Anatomy)	SGT Method of cell functioning PY1.9
11 - 12 pm	Nonaligned topic SGD AN 8.1, 8.2,8.4 Anatomical position, side determination, important features, attachments, ossification and applied aspect of Scapula	Nonaligned topic SGD AN 8.1,8.2,8.4 Anatomical position, side determination, important features, attachments, ossification and applied aspect of Humerus	Nonaligned topic SGD & DOAP AN 9.1,9.2 ction of Pectoral region	Nonaligned topic SGD AN 9.1,9.2 ction of al region (ued)	Nonaligned topic SGD & DOAP AN 10.1-10.7 tion of Axilla	Lecture Aging, Free Radical & Antioxidants PY11.7
12 - 1 pm						Sports & Extracurricular activities
*1 - 3 pm	AN 66.1, 66.2- Histology of Connective Tissue SGD PY- Collection of Blood Sample- Demonstration BI 11.2 :Preparation of buffer and estimation of pH - SGD			AN 71.1- Histology of Bone SGD PY 2.11 - Study of Hemocytometer- DOAP CM: Visit to Urban Health Training Centre (UHTC)-P		

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8 - 9 am	Lecture AN 67.1, 67.3 Histology of Muscle	Nonaligned topic Lecture AN 9.2 Breast with Lymphatic drainage	BI Plasma Proteins - <i>SDL</i>	BI 5.2 Hb -structural and functional relationship – <i>Lecture</i>	<b>Tutorial</b> pH and Buffer Systems  <b>AIT-Anemia</b>	CM 1.1 Indian Systems of Medicine- L
9 – 10 am	<b>AIT- Anemia</b> Demonstration: Total RBC count PY 2.11	BI 5.1 Protein Chemistry- structural organization - <i>Lecture</i>	Lecture AN 5.1-5.8 Blood Vascular System (Basic Anatomy)	Lecture Action Potential- molecular basis PY 1.8	<b>AIT-Anemia</b> Erythropoiesis & its regulation PY 2.4 & 2.2	ECE- ANATOMY -Applied aspect of breast & its lymphatic drainage e.g.Carcinoma Breast etc.
10 – 11 am	<b>AIT- Anemia</b> Lecture Erythropoiesis & its Regulation PY 2.4	<b>AIT- Anemia</b> Lecture Erythropoiesis & its Regulation PY 2.4	Lecture Resting Membrane Potential- molecular basis PY 1.8	Lecture AN 69.1-69.3 Histology of Blood Vessels	Lecture AN 7.1-7.8 Nervous system-I (Basic Anatomy)	
11 – 12 pm	Nonaligned topic SGD & DOAP AN 10.1-10.7 Dissection of Axilla (Contd.)	Nonaligned topic Lecture AN 10.1-10.7 Brachial Plexus	Tutorial Pectoral region & Axilla	Nonaligned topic SGD & DOAP AN 10.8 Dissection of back of body (related to Upper Limb)	Nonaligned topic SGD & DOAP AN 10.9-10.11 Dissection of Scapular Region	
12 – 1 pm						Sports & Extracurricular activities
*1 – 3 pm	AN 67.1, 67.3- Histology of Muscle SGD PY 2.11- <b>AIT- Anemia</b> Total RBC Count-DOAP BI 11.1:Biomedical waste management – SGD			AN 69.1-69.3-Histology of Blood Vessels SGD PY 2.11-Revision of Total RBC Count-DOAP CM 2.1: Introduction to Family & Describe family tree-P/SGD		

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Saturday Batch A- SPM/Biochemistry, Batch B- Anatomy, Batch C- Physiology

Time	23.09.19 Mon	24.09.19 Tue	25.09.19 Wed	26.09.19 Thurs	27.09.19 Fri	28.09.19 Sat
8 - 9 am	Lecture AN 68.1- 68.3 Histology of Nervous Tissue	Nonaligned topic Lecture AN 10.9 Scapular region with anastomosis around scapula	BI 5.2 Hb -structural and functional relationship –SDL	BI 6.9 <b>AIT (Anaemia)</b> Metabolism, homeostasis and function of Iron– <i>Lecture</i>	<b>Tutorial</b> Neuron,RMP and AP PY 1.8,3.1	CM 1.1 Revival of Medicine & Modern Medicine -L
9 – 10 am	Lecture Structure & functions of Neurons PY 3.1	BI 6.1 Hb Synthesis & porphyria- <i>Lecture</i>	Lecture AN 7.1-7.8 Nervous system-II (Basic Anatomy)	<b>SDL</b> Autonomic Nervous System	Lecture Autonomic Nervous System	ECE- BIOCHEMISTRY Hemoglobinopathies
10 – 11 am	PY 3.1 ( <b>SDL</b> ) Structure & functions of Neurons	<b>AIT-Anemia</b> Lecture Hemoglobin PY 2.3 <b>H.Int. BI Sharing</b>	<b>AIT- Jaundice</b> Lecture Jaundice PY 2.5	Nonaligned topic Lecture AN 10.10,10.13 Deltoid muscle & Structure under cover of it; Axillary Nerve	Lecture AN 76.1,76.2 Introduction to embryology	
11 – 12 pm	Nonaligned topic SGD & DOAP AN 10.9-10.11	Nonaligned topic SGD & DOAP AN 10. 12	Nonaligned topic Lecture AN 10.12	Nonaligned topic SGD & DOAP AN 11.1 & 11.2	Tutorial Back, Scapular region, Shoulder joint	
12 – 1 pm	Dissection of scapular region (Contd.)	Dissection of shoulder joint	Shoulder Joint	Dissection of Front of Arm		Sports & Extracurricular activities
*1 – 3 pm	AN 68.1- 68.3- Histology of Nervous Tissue SGD PY 2.12- Demonstration: ESR & PCV ( <b>AIT-Anemia</b> ) BI 6.12: Hb types & clinical importance -SGD( <b>AIT -Anaemia</b> )			AN 11.1 & 11.2- Muscles of Arm SDL: Nonaligned topic PY 2.11- Hb Estimation-DOAP ( <b>AIT- Anemia</b> ) CM 2.2: Describe the types of Family- P/SGD		

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Time	30.09.19 Mon	01.10.19 Tue	02.10.19 Wed	03.10.19 Thurs	04.10.19 Fri	05.10.19 Sat
8 - 9 am	Lecture AN 70.1 Histology of exocrine glands	Nonaligned topic Lecture AN 11.3 Cutaneous innervations & venous drainage of Upper Limb	<b>HOLIDAY</b>	BI 2.1 Enzyme General features - <i>Lecture</i>	<i>SGD</i> Autonomic Nervous system	CM 1.2 Definition, Dimensions and Spectrum of Health- L
9 - 10 am	<b>AIT- Anemia</b>  Lecture  Anemia- PY 2.5	BI 6.5 Role of B12 and folic acid in RBC maturation – <i>Lecture</i> <b>AIT (Anaemia)</b>		Lecture Types, functions & properties of nerve fibres- PY 3.2	Lecture properties of nerve fibres- PY 3.2	ECE-PHYSIOLOGY  ANEMIA
10 - 11 am	<b>H.Int. BI</b> <b>V.Int. PA</b>	<b>AIT- Anemia</b> Demonstration RBC Indices		Lecture AN 2.4 – 2.6 Joints (Basic Anatomy)	Nonaligned topic Lecture AN 11.6, 13.3 Elbow Joint & Radioulnar joint	
11 - 12 pm	Nonaligned topic SGD & DOAP AN 11.1 & 11.2 & 11.4 Dissection of Back of arm	Nonaligned topic SGD AN 8.1, 8.2 & 8.4 Anatomical position, side determination, important features, attachments, ossification and applied aspect of Radius		Nonaligned topic SGD & DOAP AN 11.5, 13.3 Dissection of cubital fossa, elbow & radio ulnar joints	AN Tutorial Arm, Cubital fossa, Elbow & Radioulnar joints	
12 - 1 pm						Sports & Extracurricular activities
*1 - 3 pm	AN 70.1- Histology of exocrine glands SGD P Y 2.11- Revision of Hb estimation-DOAP BI 11.4: Chemical composition and analysis of normal urine DOAP			AN 11.5 Cubital fossa: Clinical correlations SDL: Nonaligned topic PY 2.12- Demonstration: Osmotic Fragility CM 2.2: Describe social Factors related to Health & Describe the cultural factors related to Health- P/ SGD		

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Friday Batch A- Anatomy, Batch B- Physiology, Batch C- SPM/Biochemistry  
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Time	07.10.19 Mon	08.10.19 Tue	09.10.19 Wed	10.10.19 Thurs	11.10.19 Fri	12.10.19 Sat	
8 - 9 am	Lecture AN 77.1,77.2,77.3 Menstrual & Ovarian cycle, Gametogenesis, Fertilisation	<b>HOLIDAY</b>	BI 2.3 Enzymes basic principle- mechanism of action - <i>Lecture</i>	BI 2.3 Enzymes basic principle-factors affecting - <i>Lecture</i>	Lecture Neuromuscular junction & Blocker PY 3.4 & 3.6	CM 1.2 Relativeness & Determinants of Health and Concept of Wellbeing -L	
9 – 10 am	SDL WBC – Granulopoiesis PY 2.6		Nonaligned topic Lecture AN 12.2, 12.4, 12.8 Median Nerve, carpal tunnel syndrome	Lecture Degeneration & Regeneration in nerve fiber- PY 3.3		Tutorial Anemia	
10 – 11 am	Demonstration TLC		WBC – Lecture Granulopoiesis & its regulation PY 2.6	Lecture AN 70.2 Histology of Lymphoid Tissue (L.N., Spleen)	Lecture AN 6.1-6.3 Lymphatic System (Basic Anatomy)	AETCOM Module 1.1(ii)  What does it mean to be a doctor?	
11 – 12 pm	Nonaligned topic SGD AN 8.1,8.2, 8.4 Anatomical position, side determination, important features, attachments, ossification and applied aspect of Ulna		Nonaligned topic SGD & DOAP AN 12.1-12.4 Dissection of Front of Forearm	Nonaligned topic SGD & DOAP AN 12.5-12.10 Dissection of Palm-I	Nonaligned topic SGD & DOAP AN 12.5-12.10 Dissection of Palm-II		
12 – 1 pm							Sports & Extracurricular activities
*1 – 3 pm	AN 12.1-1210 Front of Forearm & Palm SDL PY 2.11-Estimation of Total Leucocyte Count -DOAP BI 11.3 Chemical composition and analysis of normal urine - DOAP			AN 70.2 Histology of Lymphoid Tissue (L.N., Spleen)SGD PY2.11Revision of TLC- DOAP CM 2.2 - Assessment of Socio-economic Status& its role in Health- P/SGD			

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Time	14.10.19 Mon	15.10.19 Tue	16.10.19 Wed	17.10.19 Thurs	18.10.19 Fri	19.10.19 Sat
8 - 9 am	Lecture AN 43.2, 70.2 Histology of Lymphoid issues (Thymus & Tonsil)	Nonaligned topic Lecture AN 12.2, 12.8 Ulnar Nerve	BI 2.3 Enzymes-regulation of activity - Lecture	BI 2.3 Enzymes regulation of activity - Lecture	<b>Tutorial</b> Nerve Physiology	CM 1.2 Genetic determinants of Health - L
9 – 10 am	Demonstration: Making of Peripheral Blood Film & staining PY 2.11	BI 10.3 Immunology-Types and structure of antibody and antigen - Lecture	Nonaligned topic Lecture AN 12.10 Palmar Spaces	Lecture Skeletal & smooth muscle action potential PY 3.8		ECE-ANATOMY Nerve injuries of upper limb eg.Carpal tunnel syndrome, Claw hand, Wrist drop
10 – 11 am	Lecture Immunity PY 2.10	Lecture Immunity PY 2.10	Lecture Skeletal muscle structure & types PY 3.7	Nonaligned topic Lecture AN 12.12,12.13 Radial Nerve	Lecture AN 77.4- 77.6, 78.1 -78.2 Fertilization cleavage	
11 – 12 pm	Nonaligned topic SGD AN 8.5, 8.6 Carpals & Metacarpals	Nonaligned topic SGD & DOAP AN 12.11, 12.12 Dissection of back of forearm	Nonaligned topic SGD & DOAP AN 12.14,12.15 Dissection of dorsum of hand	Nonaligned topic SGD AN 13.3, 13.4 Other Joints of Upper Limb	Nonaligned topic Lecture AN 12.6, 13.3 Wrist Joint 1 <sup>st</sup> Carpometacarpal Joint	
12 – 1 pm						Sports & Extracurricular activities
*1 – 3 pm	AN 43.2,70.2- Histology of Lymphoid issues (Thymus &Tonsil)SGD PY 2.11- Making of Peripheral Blood Smear (PBF)-DOAP BI 11.4: Chemical composition and analysis of abnormal urine DOAP			AN 12.7- Important Blood vessels & Nerves in hand- SDL: Nonaligned topic PY 2.11 Making of Peripheral Blood Smear (PBF & staining)-DOAP CM 1.4: SDL-Formation of natural history of disease in relation to Community- P/SGD		

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Time	21.10.19 Mon	22.10.19 Tue	23.10.19 Wed	24.10.19 Thurs	25.10.19 Fri	26.10.19 Sat
8 - 9 am	Lecture AN 78.1-78.3 Blasocyst, Trophoblast, Implantation	Lecture AN 78.4 Formation of Germ Layers	BI 2.4 Enzymes inhibition – Lecture	BI 2.5 Enzymes – isoenzymes <i>SDL</i>	<i>Tutorial</i> Immunity PY 2.10	CM 1.7 Enumerate and describe health indicators- L
9 – 10 am	Demonstration: Different Leucocyte Count PY 2.11	BI 10.4 Immunology- cellular and humoral response <i>SDL</i>	Lecture AN 79.1-79.4 Embryology 3 <sup>rd</sup> -8 <sup>th</sup> week of Development	Lecture Mode of Muscle contr,energy source PY 3.10 & 3.11 <i>H Int- BI</i>		ECE- Biochemistry Immunodeficiency diseases
10 – 11 am	Lecture Immunity PY 2.10	<i>SDL</i> Lymph PY 2.10	Lecture Mechanism of Muscle contraction PY 3.9	Lecture AN 71.2 Histology of Cartilage	Viva Upper Limb (Practical) Formative assessment Feedback session	
11 – 12 pm	Nonaligned topic SGD AN 13.5	Nonaligned topic SGD & DOAP AN 13.6,13.7	Nonaligned topic SGD	AN Written Upper Limb (Theory)		
12 – 1 pm	Radiology of Upper Limb	Surface marking of Upper Limb	Specimens & Models of Upper limb			
*1 – 3 pm	AN79.4,79.5 Embryology- Development of upper limb <i>SDL</i> PY 2.11-Revision Making of PBF & staining-DOAP BI 10.5 Immunology-Innate, adaptive immunity, vaccine SGD			AN- Revision SGD PY 2.11- Estimation of DLC- DOAP CM 2.3: As sessment of barriers to good health & health seeking behavior- P/SGD		

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Time	28.10.19 Mon	29.10.19 Tue	30.10.19 Wed	31.10.19 Thurs	01.11.19 Fri	02.11.19 Sat
8 - 9 am	<b>HOLIDAY</b>	Lecture AN 79.4 & 79.5 Development of skeletal system	BI 2.6,2.7 Enzyme based assays and clinical utility <i>AIT(Ischemic heart disease)</i>	Formative assessment (Enzymes,immuno logy)	Demonstration: Simulation of nerve muscle experiments Part-I	CM 1.3 Describe the characteristics of agent, host and environmental factors in health and disease & Multi factorial etiology of disease- epidemiological triad - L
9 - 10 am		BI 11.16 Principle, functioning , applications of ELISA/ Immunodiffusion- SGD	Lecture AN 78.3,78.5,80.1,80.7 Placenta/Fetal membranes I	SGD Blood Group PY 2.9 V.Int. PA		ECE- <b>PHYSIOLOGY</b>  Safe Blood Transfusions and storage of Blood in Blood Bank (Dept of Immunohematology and Blood Transfusion))
10 - 11 am		Lecture-Gradation of muscle activity, strength duration curve-PY 3.12,3.17	Lecture Muscle dystrophy, myopathies PY 3.13	Lecture AN 21.4-21.7 Thoracic Wall-I	Lecture AN 21.4-21.7 Thoracic Wall-II	
11 - 12 pm		SGD AN 21.1,21.2 Ribs, Sternum, Thoracic Vertebrae	SGD AN 21.3,21.8,21.9,21.10 Thoracic cage with its joints & Respiratory movements	SGD & DOAP AN 21.4-21.7 Dissection of Thoracic Wall -I	SGD & DOAP AN 21.4-21.7 Dissection of Thoracic Wall-II	
12 - 1 pm						Sports & Extracurricular activities
*1 - 3 pm	AN 71.2 Histology of Cartilage SGD PY 2.11-Revision of DLC- DOAP BI 11.4: Analysis of Abnormal Urine-ii DOAP session			AN Intercostal Nerve & Intercostal vessels SDL PY 2.11-Blood grouping- DOAP CM 1.9: Describe AV Aids for Health Education (methods in health communication): <b>P/SGD</b>		

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Time	04.11.19 Mon	05.11.19 Tue	06.11.19 Wed	07.11.19 Thurs	08.11.19 Fri	09.11.19 Sat
8 - 9 am	Lecture AN 78.3,78.5, 80.1 to 80.7 Placenta/Fetal membranes II	Lecture AN 72.1 Development of Integumentary system	BI 3.1 Carbohydrates- Def , Classification, Biomedical importance - Lecture	BI 3.1 Carbohydrates - Monosaccharides Isomer, Derivatives of Monosaccharide- Lecture	Demonstration: Simulation of nerve muscle experiments Part-II	CM 1.4 Describe & discuss the natural history of disease- L
9 – 10 am	Demonstration: Ergography PY 3.14	Feedback session	Lecture AN 24.3,24.6 Tracebronchial tree Bronchopulmonary segments	Lecture Respiratory System mechanics of respiration PY 6.2		AETCOM Module 1.1(iii)  What does it mean to be a doctort?
10 – 11 am	Lecture Platelets PY 2.7	Lecture Hemostasis PY 2.8	Lecture Respiratory System- Functional anatomy PY 6.1	Lecture AN 25.2 Development of Respiratory system	Lecture AIT- IHD AN 22.1,22.2 Pericardium & Right Atrium	
11 – 12 pm	SGD & DOAP AN 24.1,24.2,24.3,24.5 Dissection Pleura & Lungs	SGD & DOAP AN 24.2-24.6 Lungs & Trachea	SGD & DOAP AN 22.1,22.2 Dissection Pericardium & External features of Heart	AN Tutorial Thoracic wall & Lungs	SGD AIT-IHD AN 22.2 Dissection Internal features of chambers of heart	Sports & Extracurricular activities
12 – 1 pm						
*1 – 3 pm	AN Bones of Thorax SGD PY 3.14- Ergography - DOAP BI 11.4: Analysis of Abnormal Urine-ii DOAP session			AN 24.4 Phrenic Nerve-Formation & Distribution SDL PY 2.11- Estimation of BT & CT- DOAP CM 1.9: Barriers of Communication [Role play]- P/SGD		

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Time	11.11.19 Mon	12.11.19 Tue	13.11.19 Wed	14.11.19 Thurs	15.11.19 Fri	16.11.19 Sat
8 - 9 am	Lecture AN 25.1 Histology of Lung & Trachea	<b>HOLIDAY</b>	BI 3.1 Carbohydrates - Disaccharides – SDL	BI 3.1 Carbohydrates- Homopolysaccharides - Lecture	<b>Formative assessment</b> NMP Class test	CM 1.5 Describe the application of interventions at various levels of prevention-concept of control and prevention -L
9 – 10 am	Lecture Hemostatic disorders PY 2.8		Lecture AIT-IHD AN 22.3-22.5 Blood Supply of Heart	Demonstration: Reticulocyte and platelet Count PY 2.13	SGD Hemostatic disorders PY 2.8	ECE-ANATOMY Ischemic Heart Disease
10 – 11 am	<b>SDL</b> Respiratory System Lung volumes and capacities PY6.2		Lecture Respiratory System Pressure changes, compliance- PY6.2	Lecture AN 43.2, 52.1 Histology of Tongue & Oesophagus	Lecture AN Nerve Supply of Heart	
11 – 12 pm	SGD & DOAP AIT-IHD AN 22.3-22.5 Dissection Blood Supply of Heart		SGD AN 22.6-22.7 Fibrous skeleton & conducting system of Heart	AN Tutorial Pericardium & Heart	SGD & DOAP AN 21.11 Dissection Mediastinum -I	
12 – 1 pm						<b>AETCOM Module 1.1(iv)</b> What does it mean to be a doctor?
*1 – 3 pm	AN 25.1 Histology of Lung & Trachea SGD PY 2.11 Revision BT, CT- DOAP BI 11.4: Analysis of Abnormal Urine-iv DOAP session			AN 43.2, 52.1 Histology of Tongue & Oesophagus SGD PY 2.12-Retics & Platelets count- Demonstration CM 1.9 : Visit to ICTC/ ART centre- P/SGD		

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Time	18.11.19 Mon	19.11.19 Tue	20.11.19 Wed	21.11.19 Thurs	22.11.19 Fri	23.11.19 Sat
8 - 9 am	Lecture AN 25.2 Development of Body Cavities	Lecture AN 23.1, 23.4 Arch of Aorta Thoracic Aorta Oesophagus	BI 3.1 Carbohydrates- Heteropolysaccharid es- SDL	BI 3.2, 3.3 Digestion and absorption of Carbohydrates - Lecture	<b>Tutorial</b> Respiratory system PY 6.1 & 6.2	<b>CM 1.5</b> Levels of Prevention - L
9 – 10 am	Demonstration: Examination of Respiratory system PY 6.9	BI 6.5 Biochemical role and diseases of Vitamin B2 – Lecture	Lecture AN 25.2,25.4,25.5 Development of Heart-I	Lecture CVS- Properties of cardiac muscle PY 5.2		ECE-Biochemistry Vitamin deficiency diseases
10 – 11 am	Lecture Respiratory System Compliance PY6.2	Lecture Respiratory System Pulm ventilation PY6.2	<b>SDL</b> CVS –Functional Anatomy PY5.1	Lecture AN 25.2,25.4,25.5 Development of Heart-II	Lecture AN 25.3, 25.6 Development of Blood Vessels-I	
11 – 12 pm	SGD & DOAP AN 23.1 – 23.7 Dissection Mediastrium-II	Lecture AN 23.2 , 23.3 Azygous venous system & Thoracic Duct	AN Tutorial Mediastinum	SGD AN 25.7, 25.8 Radiology of Thorax (Radiological Anatomy)	SGD & DOAP AN 25.9 Surface Anatomy of Thorax	
12 – 1 pm						Sports & Extracurricular activities
*1 – 3 pm	AN 21.8 & 21.11 Mediastinum with joints of Thorax SGD PY 6.9-Clinical Examination of Respiratory system-DOAP BI 6.5-Biochemical role and diseases of Vitamin B1- SDL			AN Revision of Bones of Thorax SGD PY 2.11 Revision of Hematology-DOAP CM 4.2: How to organize a Health Education Session - P/SGD		

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Time	25.11.19 Mon	26.11.19 Tue	27.11.19 Wed	28.11.19 Thurs	29.11.19 Fri	30.11.19 Sat
8 - 9 am	Lecture AN 25.3, 25.6 Development of Blood Vessels-II	Lecture AN 43.4 Development of pharyngeal/brachial apparatus -I	BI 3.4,3.7 Carbohydrate metabolism – Glycolysis - Lecture	BI 3.4,3.7 Carbohydrate metabolism- Glycolysis Regulation and PDH Complex-Lecture	Demonstration : Simulation experiment Amphibian Heart PY 3.18	CM 1.5 Levels of Prevention,- Genetic disorders prevention- L
9 – 10 am	Demonstration: Lung volumes & capacities PY 6.2	BI 6.6 Enzymes of Biological oxidation-Lecture	Lecture AN 43.4 Development of pharyngeal/brachial apparatus -II	Lecture Respiratory system- Diffusion Capacity of Lungs PY 6.2		ECE-PHYSIOLOGY  Chronic Obstructive Pulmonary diseases (COPD)
10 – 11 am	Lecture Respiratory system Alveolar Ventilation PY 6.2	Lecture CVS- Properties of Cardiac Muscle PY 5.2	Lecture Electrical, mech. & metabolic fxns, generation & conduction of cardiac impulse PY 5.2, 5.4	Lecture Introduction to Head & Neck	Lecture AN 26.1 Complete skull & individual bones	
11 – 12 pm	AN Written Thorax (Theory)	Viva Thorax (Practical) Formative assessment Feedback session	Lecture Respiratory system Pulmonary circulation, VP ratio PY 5.10	SGD AN 26.2 Norma verticalis & Norma Frontalis	SGD AN 26.2, 26.5, 26.7 Norma Occipitals & Cervical Vertebrae	
12 – 1 pm						Sports & Extracurricular activities

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<b>*1 – 3 pm</b>	AN Embryology Models CVS SGD PY 6.8-Vital capacity -DOAP BI 11.4- Formative assessment ( skill) and feedback session			AN 26.1 Individual bones of skull SDL PY 6.8-Bendict Roth Spirometry -Demonstration CM 4.2 :Counselling for Health promotion (personal hygiene): P/SGD		
<b>Time</b>	<b>02.12.19 Mon</b>	<b>03.12.19 Tue</b>	<b>04.12.19 Wed</b>	<b>05.12.19 Thurs</b>	<b>06.12.19 Fri</b>	<b>07.12.19 Sat</b>
<b>8 - 9 am</b>	<b>TERM END EXAMINATION-I</b>					
<b>9 – 10 am</b>						
<b>10 – 11 am</b>						
<b>11- 11:15 pm</b>						
<b>11:15 – 12 pm</b>						
<b>12 – 1 pm</b>						
<b>*1 – 3 pm</b>						

\*Monday    Batch A- Physiology, Batch B- Biochemistry, Batch C- Anatomy  
Tuesday    Batch A- Anatomy, Batch B- Physiology, Batch C- Biochemistry  
Wednesday    Batch A- Biochemistry, Batch B- Anatomy, Batch C- Physiology

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Friday        Batch A- Anatomy, Batch B- Physiology, Batch C- SPM/Biochemistry  
Saturday    Batch A- SPM/Biochemistry, Batch B- Anatomy, Batch C- Physiology

Time	09.12.19 Mon	10.12.19 Tue	11.12.19 Wed	12.12.19 Thurs	13.12.19 Fri	14.12.19 Sat
8 - 9 am	Lecture AN 27.1, 27.2 Scalp	Lecture AN 27.1, 27.2 Scalp	BI 3.6,3.7 Carbohydrate metabolism –TCA cycle – SGD	BI 3.4 Carbohydrate metabolism – gluconeogenesis - Lecture	Feed Back Term Examination	CM 1.6 Describe & discuss the concepts/ principles of health promotion and education- L
9 – 10 am	Demonstration General Physical Examination PY 11.13	BI 3.6,3.7 Carbohydrate metabolism –TCA cycle – Lecture	Lecture AN 28.1, 28.3, 28.6, 28.8 Face, Blood vessels with its venous drainage	Lecture- Respiration Regulation Neural	Lecture- Regulation of Respiration	AETCOM Module 1.2 (i) What does it mean to be a Patient?
10 – 11 am	SDL transport of gases O <sub>2</sub> PY 6.3 BI 6.12-Sharingl	Lecture transport of gases CO <sub>2</sub> PY 6.3 BI 6.12-Sharingl	Tutorial Properties of cardiac muscle	Lecture AN 43.2 Histology of Salivary gland	Lecture AN 28.1, 28.3, 28.6, 28.8 Face, Blood vessels with its venous drainage	
11 – 12 pm	SGD & DOAP AN 27.1, 27.2 Dissection of Scalp	SGD & DOAP AN 27.1, 27.2 Dissection of Scalp	SGD & DOAP AN 28.1-28.4 Dissection of Face-	SGD & DOAP AN 28.1-28.4 Dissection of Face-li	SGD & DOAP AN 28.9, 28.10 Parotid region	Sports & Extracurricular activities
12 – 1 pm						
*1 – 3 pm	AN Revision: General Histology PY 11.13- General Physical Examination PY 11.13 BI			AN 43.2 Histology of Salivary gland SGD PY 6.8- Computerized Spirometry-DOAP V.Int - CT CM: Nutritive value of common foods- P/SGD		

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Time	16.12.19 Monday	17.12.19 Tuesday	18.12.19 Wednesday		02.1.20 Thurs	03.1.20 Fri	04.1.20 Sat
8 - 9 am	Lecture AN 43.2 Histology of Thyroid & Parathyroid glands	Lecture AN 28.9, 28.10 Parotid gland	BI 3.4 Carbohydrate metabolism – glycogen metabolism- Lecture	<b>WINTER VACATION  19.12.19 TO 1.1.2020</b>	BI 3.4 Carbohydrate metabolism- HMP shunt – Lecture	<b>Tutorial-</b> Regulation of Respiration	CM 1.6 Describe & discuss the concept & principles of IEC and BCC- L
9 – 10 am	Lecture Respiration regulation- Non Chemical	BI 6.5 Biochemical role and diseases of Vitamin B3-SGD	Lecture AN 28.4,28.7 Facial Nerve		Demonstration: Stethography PY 6.9		ECE- ANATOMY Facial nerve palsy
10 – 11 am	Lecture CVS- Cardiac Cycle PY 5.3	Lecture Respiration Regulation- Chemical	Lecture CVS-Cardiac Cycle PY 5.3		Lecture AN 43.4 Development of Face	Lecture AN 43.4 Development of Palate & Tongue	
11 – 12 pm	SGD AN 26.2 Norma Lateralis	SGD AN 26.4 Mandible	SGD & DOAP AN 29.1-29.4 Dissection of Posterior Triangle- I		SGD & DOAP AN 29.1-29.4 Dissection of Posterior Triangle-II	Lecture AN 29.1-29.4 Posterior Triangle	
12 – 1 pm							
*1 – 3 pm	AN 43.2 Histology of Thyroid & Parathyroid glands SGD PY 6.7-Pulmonary Function Test, Revision SGD BI 11.6,11.18:Principle, functioning of colorimeter and spectrophotometer- SGD					AN Tutorial Scalp, Face PY 6.9-Stethography-DOAP CM: Self dietary assessment- P/SGD	

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Time	06.1.20 Mon	07.1.20 Tue	08.01.20 Wed	09.01.20 Thurs	10.1.20 Fri	11.1.20 Sat
8 - 9 am	Lecture AN 43.4 Development of Pituitary Gland, Eye	Lecture AN 42.3 Muscles of Back	BI Carbohydrate metabolism-fructose and galactose- Lecture	BI 3.9 Regulation of Blood glucose <i>AIT</i> ( <i>Diabetes mellitus</i> )	AIT- IHD SGD CVS: Regional Circulation (Coronary) PY 5.10	CM 4.1 Describe various methods of Health education with their advantages and limitations- L
9 – 10 am	Demonstration: CVS Examination PY 5.15	BI 6.5 Biochemical role and diseases of Vitamin B5- SGD	Lecture AN 42.2 Suboccipital Triangle	Lecture- Respiratory system-High Altitude phy PY 6.4		ECE- Biochemistry Diabetes mellitus
10 – 11 am	Lecture CVS- Cardiac Output PY 5.9	Lecture CVS- Cardiac Output-L- PY 5.9	Lecture Respiratory system- High Altitude physiology PY 6.4	Lecture AN 43.2 Histology of Pituitary gland and Epiglottis	Lecture AN 30.1, 30.5 Pituitary Gland	
11 – 12 pm	SGD AN 42.1 Dissection of Contents of Vertebral Canal	SGD & DOAP AN 42.2, 42.3 Dissection of Back & sub occipital triangle-I	SGD & DOAP AN 42.2, 42.3 Dissection of Back & sub occipital triangle-II	SGD AN 26.3 Bony cranial cavity	SGD AN 43.1 Prevertebral region & Joints of neck	
12 – 1 pm						Sports & Extracurricular activities
*1 – 3 pm	AN Tutorial Posterior Triangle PY 5.15-CVS Examination- DOAP BI 3.10,11.21:Estimation of blood & Capillary glucose and interpretation <i>AIT(Diabetes mellitus)</i>			AN 43.2 Histology of Pituitary gland and Epiglottis SGD PY 6.9-Revision- Stethography- DOAP BI :GTT and feedback session for Term-1 exam		

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Time	13.1.20 Mon	14.1.20 Tue	15.01.20 Wed	16.01.20 Thurs	17.1.20 Fri	18.1.20 Sat
8 - 9 am	Lecture AN 43.1 Prevertebral regions & joints of neck	Lecture AN 30.3, 30.4 Durameter& Cranial venous sinuses	Formative assessment(Car bohydrate chemistry and metabolism)	BI 4.1 Lipids-Definition , Classification , Importance - Lecture	<b>Tutorial</b> Respiratory System- Hypoxia, High altitude, deep sea Physiology	CM 4.2 Describe methods of organizing Health promotion, education & counselling activities -L
9 – 10 am	Demonstration: Clinical examination of Pulse PY 5.12	BI 6.5 Biochemical role and diseases of Vitamin B6- SDL	Lecture AN 31.4 Lacrimal apparatus	<b>AIT- IHD</b> Lecture CVS- ECG PY 5.5		<b>SGD</b> Cardiac Cycle
10 – 11 am	Lecture Hypoxia PY6.5	Lecture CVS- Cardiac Output PY5.9	Lecture CVS- Regional ation )	Lecture AN 31.1 Extra ocular muscles	Lecture AN 31.2, 31.5 Oculo- motor Nerve with ciliary ganglion	<b>AETCOM</b> Module 1.2 (ii) What does it mean to be a Patient?
11 – 12 pm	SGD AN 30.1, 30.2 Dissection Removal of Brain & cranial Cavity	SGD & DOAP AN 30.3, 30.4 Dissection of Cranial Cavity & Dural Venous sinuses	SGD AN 31.1, 31.2 Bony orbits and its contents	SGD & DOAP AN 31.1,31.2 Dissection of Orbit-I	SGD & DOAP AN 31.1,31.2 Dissection of Orbit-II	
12 – 1 pm						Sports & Extracurricular activities
*1 – 3 pm	AN Tutorial Vertebral canal, Prevertebral region, Back, Suboccipital triangle PY 5.12-Clinical Examination of Pulse-DOAP BI 3.8: Interpretation of lab result of analytes of metabolism of carbohydrates-Individual carbohydrate reactions . <b>AIT(Diabetes mellitus)</b>			AN 31.2, 31.5 Nerves & Vessels in the orbit SDL PY 5.16-Recording of Pulse- DOAP BI 6.5 Biochemical role and diseases of Vitamin A- SGD Metabolism of Lens		

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Time	20.1.20 Mon	21.1.20 Tue	22.1.20 Wed	23.1.20 Thurs	24.1.20 Fri	25.1.20 Sat
8 - 9 am	Lecture AN 35.1 & 35.10 Deep cervical Fascia	Lecture AN 33.2 Muscles of Mastication	BI 4.1 General concept - Fatty Acid, Triglyceride - Lecture	BI 4.1 Phospholipids - Lecture	AIT-IHD Lecture  Ischemic Heart Disease  <i>Vert Int- IM</i>	CM 2.4 Describe social psychology, community behavior, Their Relationship and their impact on health & disease- L
9 – 10 am	AIT- IHD Demonstration: ECG PY 5.5	BI 6.5 Biochemical role and diseases of Vitamin B7-SDL	Lecture AN 33.1 Mandibular Nerve with Otic ganglion	SGD Endocrines: General PY 8.6		ECE- PHYSIOLOGY Heart Failure
10 – 11 am	Lecture ECG PY 5.6	AIT-IHD Lecture ECG- abnormal PY 5.6	Lecture ECG- abnormal PY 5.6	Lecture AN 33.3 & 33.5 TM Joint	Lecture AN 34.1, 34.2 Submandibular gland & ganglion	
11 – 12 pm	SGD & DOAP AN 32.1, 32.2 Dissection of Anterior Triangle & its contents	SGD & DOAP AN 33.1, 33.2 Dissection of temporal & Infra temporal Fossa-I	SGD & DOAP AN 33.1, 33.2 Dissection of temporal & Infra temporal Fossa -II	SGD AN 33.3 & 33.5 Dissection Temporomandibular Joint	SGD & DOAP AN 33.3 & 33.5 Dissection of Submandibular region	
12 – 1 pm						Sports & Extracurricular activities
*1 – 3 pm	AN Tutorial Cranial cavity & Orbit PY 5.5-ECG Recording- DOAP (AIT-IHD) BI 11.9 :Estimation of Total Cholesterol -DOAP			AN 33.4 Clinical significance of Pterygoid plexus SDL PY 5.5- Revision ECG Recording- DOAP BI 6.5-Biochemical role and diseases of Vitamin E,K- SGD		

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Time	27.1.20 Mon	28.1.20 Tue	29.1.20 Wed	30.1.20 Thurs	31.1.20 Fri	01.2.20 Sat
8 - 9 am	Lecture AN 35.5 Cervical lymph nodes	Lecture AN 35.2 & 35.8 Thyroid gland	BI 4.6 Prostaglandins- general concept, therapeutic role and inhibitors. <i>AIT(Ischemic heart disease)</i>	BI 4.2 Digestion and absorption of Lipids - Lecture	<i>Tutorial</i> Cardiac cycle Cardiac Output	CM 2.5 Describe poverty and social security measures & its relationship to health and disease- L
9 – 10 am	Demonstration: Simulation of Heart Experiments PY 3.18	BI 6.5 Biochemical role and diseases of Vitamin C- SGD	Lecture AN 36.1 Soft Palate	Lecture Endocrines: General PY 8.6		ECE-ANATOMY Thyroid Disorders
10 – 11 am	Lecture Endocrines: General PY 8.6	<b>SGD</b> Resp.- Dyspnoea PY6.6	Lecture Endocrines: General PY 8.6	Lecture AN 39.1 & 39.2 Tongue	Lecture AN 36.1 – 36.5 Pharynx with Palatine Tonsil	
11 – 12 pm	SGD AN 26.2 Norma Basalis	SGD & DOAP AN 35.2-35.8 Deep Dissection of Neck	SGD & DOAP AN 35.2-35.8 Deep Dissection of Neck	SGD & DOAP AN 36.1-36.5, 39.1 Dissection of mouth, Pharynx & Tonsil-I	SGD AN 36.1-36.5, 39.1 Dissection of mouth, Pharynx & Tonsil-II	
12 – 1 pm						Sports & Extracurricular activities
*1 – 3 pm	AN Tutorial Temporal & Infratemporal fossa, Submandibular region PY 3.18-Amphibian Apparatus- Demonstration BI 11.10 : Estimation of Triglyceride –DOAP			AN 35.3 & 35.9 Subclavian artery & Low trunk of Brachial plexus plexus with their clinical significance SDL PY3.18-SDL-Amphibian Graphs discussion-NMP BI- 1-2PM:Saturated versus unsaturated fatty acids - <b>SDL</b> (11.24) 2-3PM: Feedback session for carbohydrate assessment		

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Time	03.2.20 Mon	04.2.20 Tue	05.2.20 Wed	06.2.20 Thurs	07.2.20 Fri	08.2.20 Sat
8 - 9 am	Lecture AN 37.2 & 37.3 Paranasal sinuses	Lecture AN 37.1 Nasal Cavity	BI 4.2 Fatty Acid Synthesis Complex and synthesis - Lecture	BI 4.2 Fatty Acid Synthesis Complex and synthesis - Lecture	SGD Infancy, growth charts, Anthropometry PY 11.6,11.9,11.10 <b>V.Int- PE</b>	CM 1.8 Describe the demographic profile of India & Discuss its impacts on health- L
9 – 10 am	<b>SDL</b> Hemodynamic	Formative assessment (Vitamins and lipid chemistry)	Lecture AN Maxillary Nerve & Sphenopalatine ganglion	Lecture Regulation of CVS PY 5.8		ECE- Biochemistry Myocardial infarction
10 – 11 am	Lecture Pituitary: Growth Hormone PY 8.2	Lecture Pituitary: Growth Hormones PY 8.2	Lecture Haemodynamics PY 5.7	Lecture AN 38.1-38.3 Larynx	Lecture AN 40.2 Middle ear	
11 – 12 pm	SGD AN 37.1 Dissection of Cavity of Nose	SGD AN Dissection of Pterygo palatine Fossa & Maxillary Nerve	SGD & DOAP AN 38.1-38.3 Dissection of Larynx	SGD AN 40.1-40.5 Ear	SGD AN 41.1-41.3 Eye Ball	
12 – 1 pm						Sports & Extracurricular activities
*1 – 3 pm	AN Tutorial Deep dissection of neck, mouth, Palate, Pharynx PY3.18 SGD- Amphibian Graphs discussion-Heart BI 11.9 :Estimation of HDL-DOAP			AN Revision Nasal Cavity, Tongue, Larynx, Ear, Eye SGD PY SGD- Physiology Graphs discussion BI 4.2 :Interpretation of results of analytes of Lipid metabolism-SGD		

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Time	10.2.20 Mon	11.2.20 Tue	12.2.20 Wed	13.2.20 Thurs	14.2.20 Fri	15.2.20 Sat
8 - 9 am	Lecture AN 43.2 Histology of cornea & Retina	Lecture AN Revision of Head & Neck	BI 4.2 Oxidation of fatty acid – Lecture	BI 4.2 Oxidation of fatty acid- Lecture	Formative Assessment: Class test/Viva  Respiratory System	CLASS TEST
9 – 10 am	SGD Respiratory System	BI 6.13,6.14,6.15 Thyroid functions & biochemical tests-SGD	Lecture AN 43.7 & 43.8 Radiology of Head & Neck	SGD Regulation of CVS PY 5.8		ECE-PHYSIOLOGY  Thyroid Disorders
10 – 11 am	Lecture Endocrines- Pit: ADH PY 8.2	Lecture Endocrines- Thyroid PY 8.2	Lecture Endocrines- Thyroid PY 8.2	Lecture AN Revision of Embryology related to head & Neck with models	Viva HEAD & NECK (Practical) Formative assessment Feedback session	
11 – 12 pm	Tutorial Nasal cavity, Larynx, ear, eyeball, PP fossa	Lecture Regulation of CVS PY 5.8	SGD & DOAP AN 43.5,43.6 Surface Anatomy, Demonstration & Palpation of various structures of Head & Neck	AN Written Head & Neck (Theory)		
12 – 1 pm						Sports & Extracurricular activities

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<b>*1 – 3 pm</b>	AN 43.2 Histology of Cornea & Retina SGD PY 3.18 SGD- Physiology Graphs discussion BI-Formative assessment(Skill) and feedback session)	AN Revision SGD PY- Formative feedback/ Practical notebook BI 11.17-Basis of disease rationale of biochemical tests- Thyroid disorders
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Time	17.2.20 Mon	18.2.20 Tue	19.2.20 Wed	20.2.20 Thurs	21.2.20 Fri	22.2.20 Sat
<b>8 - 9 am</b>	Lecture AN 57.1, 57.2 External Features of Spinal Cord with Blood Supply	Lecture AN 57.3 Internal features of spinal cord	BI 4.2 Cholesterol metabolism – Lecture	BI 4.2 Ketosis - Lecture	SGD Calcium Metabolism. Parathyroids including Bone Physiology PY 8.2	CM5.1 Vitamins 1 - SDL
<b>9 – 10 am</b>	Lecture Cardiovascular system Blood pressure PY 5.9	BI 6.13,6.14,6.15 Thyroid functions & biochemical tests <b>SDL</b>	Lecture AN 56.1, 56.2 Meninges & Cisterns	Lecture Endocrinology Parathyroid Gland PY 8.2		Tutorial Thyroid Gland
<b>10 – 11 am</b>	Demonstration Recording of Blood Pressure PY 5.12	Lecture Blood pressure PY 5.9	<b>SDL</b> Endocrinology Thyroid Gland-L PY 8.2	Lecture AN 64.1 Histology of spinal cord	Lecture AN 57.4 Ascending tracts spinal cord	<b>AETCOM Module 1.2 (iii) What does it mean to be a Patient?</b>
<b>11 – 12 pm</b>	SGD AN 57.1 Spinal cord	SGD AN 56.1 D-Hall Brain as a whole with meninges & Cisterns	SGD AN 62.6 Dissection Blood supply of brain	Lecture AN 62.6 Blood supply of Brain	Tutorial Meninges, Blood supply of brain & spinal cord	
<b>12 – 1 pm</b>						Sports & Extracurricular activities

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*1 – 3 pm	AN 62.2 Cerebrum with sulci & gyri SGD PY 5.12-Recording of Blood pressure-DOAP BI 11.11 Ca and phosphorus estimation – P	AN 64.1 Histology of Spinal cord SGD PY 5.12- Revision-Recording of Blood pressure-DOAP BI 6.5:Biochemical role of calcium,phosphorus role of Vitamin D and diseases associated –
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Time	24.2.20 Mon	25.2.20 Tue	26.2.20 Wed	27.2.20 Thurs	28.2.20 Fri	29.2.20 Sat
8 - 9 am	Lecture AN 57.4 Descending tracts of spinal cord	Lecture AN 64.2 Development of nervous system –I	BI 4.3 Lipoprotein metabolism - Lecture	BI 6.1 Metabolism in fed and fasting state- <b>SDL</b>	<b>Tutorial</b> Blood Pressure and its regulation	CM 5.1 Vitamins 2 -SDL
9 – 10 am	Demonstration: Effect of exercise and Posture on Blood Pressure PY 5.12	BI 6.6 Biological Oxidation-Lecture	Lecture AN 64.2, 64.3 Development of nervous system –II	SGD General Organization PY 10.2	<b>Feedback on Respiratory system Test</b>	ECE- ANATOMY Cerebrovascular accidents (CVA)
10 – 11 am	Lecture Blood pressure Regulation PY 5.9	Lecture Heart Rate PY 5.9	<b>SDL</b> CNS: General Organization PY 10.1	Lecture AN 59.1-59.3 Pons with its internal structure	Lecture AN 61.1-61.3 Midbrain with its internal structure	
11 – 12 pm	SGD AN 58.1-58.4 D-Hall Medulla oblongata	Lecture AN 58.1-58. Medulla with its internal structure	SGD AN 59.1-59.3 D-Hall Pons	SGD & DOAP AN 61.1-61.3 D-Hall Mid brain	SGD & DOAP AN 60.1-60.3 Dissection Cerebellum	Sports & Extracurricular activities
12 – 1 pm						
*1 – 3 pm	AN 35.7 IX,X cranial nerves SDL PY 5.12-Effect of Posture on Blood Pressure-DOAP BI :Revision			AN 35.7 XI,XII cranial nerves SDL PY 5.12-Effect of exercise on Blood Pressure-DOAP BI 11.17: Basis of disease rationale of biochemical tests- Dyslipidaemia, lipidosis -Seminar		

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Time	02.03.20 Mon	03.3.20 Tue	04.3.20 Wed	05.3.20 Thurs	06.3.20 Fri	07.3.20 Sat
8 - 9 am	Lecture AN 64.1 Histology of cerebrum & cerebellum	Lecture AN 62.1 Cranial nerve Nuclei & functional components	BI 5.3 Digestion and absorption of protein -SGD	BI 5.4 General Reaction of Amino Acid- Lecture	<b>Tutorial</b> Synapse	Seminar Physiology
9 – 10 am	Demonstration: Autonomic Function Tests PY 5.14	BI 6.6 Biological Oxidation-Lecture	Lecture AN 63.1,63.2 IVth Ventricle	Lecture Special senses: Taste PY 10.14 <i>V.Int-ENT</i>	Seminar Physiology	<b>ECE BIOCHEMISTRY</b>  Thyroid disorders
10 – 11 am	Lecture CNS: Synapse PY 10.2	Lecture CNS: Synapse PY 10.2	Lecture Special senses: Smell PY 10.13 <i>V.Int-ENT</i>	Lecture AN 62.2 Functional areas of cerebrum	Lecture AN 62.3 White matter of cerebrum	
11 – 12 pm	Lecture AN 60.1-60.3 Cerebellum with its internal structure	SGD AN 63.1, 63.2 Dissection IV Ventricle	SGD AN 62.2 D-Hall Cerebrum with functional areas	SGD AN 63.1,63.2 Dissection IIIrd Ventricle	SGD & DOAP AN 63.1, 63.2 Dissection Lateral Ventricle	
12 – 1 pm						Sports & Extracurricular activities
*1 – 3 pm	AN 64.1 Histology of cerebrum & cerebellum SGD PY 5.14-Autonomic Function Tests-DOAP BI 11.8,11.22: Estimation of Protein, albumin and A:G ratio- DOAP			AN Tutorial Brain stem, Cerebellum, IVth Ventricle PY 3.15, 3.16-Harvard Step Test: cardiorespiratory Parameters- DOAP BI :Biochemical role of B-12, Folic Acid and one carbon pool- <b>Seminar</b>		

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Time	09.03.20 Mon	10.3.20 Tue	11.3.20 Wed	12.3.20 Thurs	13.3.20 Fri	14.3.20 Sat
8 - 9 am	Lecture AN 63.1, 63.2 Illrd Ventricle	Lecture AN 62.5 Thalamus	BI 5.4 General Reaction of Amino Acid-Lecture	BI 5.4 Ammonia Transport -Lecture	Formative Assessment Class Test -CVS	Seminar Physiology
9 – 10 am	Demonstration: Cranial Nerve 1 <sup>st</sup> ,5 <sup>th</sup> & 7 <sup>th</sup> examination PY 10.11	Formative assessment (Lipid metabolism and biological oxidation)	Lecture AN 62.4 Internal Capsule	Lecture Special Senses: Eye PY 10.17 <i>V.Int.- OP</i>		ECE-PHYSIOLOGY  <b>REFRACTIVE ERRORS</b>
10 – 11 am	CVS: Shock PY 5.1	Lecture CVS: Shock PY 5.11	Lecture Special Senses: Eye PY 10.17	Lecture AN 62.4 Limbic syste	Lecture AN Auditory & Visual Pathways	
11 – 12 pm	Lecture AN 63.1, 63.2 Lateral Ventricle	Tutorial Cerebrum, Illrd ventricle, Lateral ventricle	SGD & DOAP AN 62.4 Dissection Horizontal section of cerebrum	Lecture AN 62.4 Basal ganglion	SGD AN Revision of Brain	
12 – 1 pm						Sports & Extracurricular activities
*1 – 3 pm	AN 62.5 Diencephalon SDL PY 10.11-Cranial Nerve examination: 1 <sup>st</sup> &7 <sup>th</sup> - DOAP PY 5.14-Autonomic Function Tests-DOAP- <b>REVISION</b> BI –seminar			AN Revision of Development of nervous system with models SGD PY 10.11-DOAP-5 <sup>th</sup> Cranial Nerve examination: PY 3.15, 3.16- <b>Revision</b> :Harvard Step Test BI- seminar		

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Friday Batch A- Anatomy, Batch B- Physiology, Batch C- SPM/Biochemistry  
Saturday Batch A- SPM/Biochemistry, Batch B- Anatomy, Batch C- Physiology

Time	16.03.20 Mon	17.3.20 Tue	18.3.20 Wed	19.3.20 Thurs	20.3.20 Fri	21.3.20 Sat
8 - 9 am	Lecture AN 50.1, 50.3, 50.4 Vertebral column & IV disc	Lecture AN 50.2 IV joints, sacroiliac joint, Pubic symptoms	BI 5.4 Urea Cycle - Lecture	BI 5.4 Metabolism and disorders of Glycine -Lecture	<b>TUTORIAL</b>  EYE	Seminar Physiology
9 – 10 am	SDL Special Senses: Eye PY 10.17	BI 8.1 Nutrition General concept and importance of Dietary Component- SGD	Lecture AN 52.4 Development of anterior abdominal wall	Lecture CNS: Receptors PY10.2		<b>AETCOM Module1.2(iv)</b> What does it mean to be a Patient?
10 – 11 am	Demonstration: 2 <sup>nd</sup> cranial nerve Examination PY 10.20	Lecture Special Senses: Eye PY 10.17	Lecture CNS: Receptors PY10.2	Lecture AN 53.2-53.4 Bony pelvis with sex difference	Lecture AN 44.2 Facia, Nerves & Blood vessels of anterior abdominal wall	
11 – 12 pm	AN <b>Written Brain (Theory)</b>	AN Viva Brain (Practical) <b>Formative assessment</b> <b>Feedback session</b>	SGD AN 53.1,53.4 D-Hall Lumbar Vertebrae & Sacrum	SGD AN 44.1 D- Hall Demonstration of different places, region & quadrants of abdomen	SGD & DOAP AN 44.2,44.3,44.6,44.7 Dissection Anterior abdominal wall -I	Sports & Extracurricular activities
12 – 1 pm						

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<b>*1 – 3 pm</b>	AN Revision SGD PY 10.20-Visual Acuity & Color Vision examination-DOAP BI 11.21: Estimation of blood Urea- DOAP	AN 53.2-53.4 Bony Pelvis SGD PY 10.11-3 <sup>rd</sup> , 4 <sup>th</sup> & 6 <sup>th</sup> Cranial nerve examination- DOAP BI- 11.21: Estimation of serum creatinine- DOAP
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Time	23.03.20 Mon	24.3.20 Tue	25.3.20 Wed	26.3.20 Thurs	27.3.20 Fri	28.3.20 Sat
8 - 9 am	Lecture AN 44.3 Rectus sheath	Lecture AN 44.4, 44.5 Inguinal canal & Hernia	BI 5.4 Metabolism and disorders of Phenylalanine - Lecture	BI 5.4 Metabolism and disorders of Phenylalanine -Lecture	<b>TUTORIAL</b> Ear Physiology	Seminar Physiology
9 – 10 am	Demonstration/SGD: Perimetry PY 10.18 & 10.20	BI 8.2, 8.4 Nutrition- Protein Energy Malnutrition & Obesity – <b>SDL</b>	Lecture AN 52.8 Development of Male Reproductive system	Lecture CNS: Reflexes PY 10.2	<b>AETCOM</b> <b>Module 1.3 (i)</b> <b>The Doctor Patient</b> <b>Relationship</b>	ECE- ANATOMY Inguinal Hernia
10 – 11 am	Lecture Special Senses: Hearing PY 10.15	Lecture Special Senses: Hearing PY 10.15, 10.16 <i>V.Int. - ENT</i>	Lecture CNS: Reflexes PY 10.2	Lecture AN 52.2 Histology of testis & epididymis	Lecture AN 45.1 Thoraco lumbar fascia	
11 – 12 pm	SGD & DOAP AN 44.2, 44.3, 44.6, 44.7 Dissection Anterior abdominal wall-II	SGD & DOAP AN 44.4, 44.5 Dissection Inguinal Canal	AN Tutorial Anterior abdominal wall, Inguinal canal & Hernia	SGD & DOAP AN 45.1 Dissection Thoraco lumbar fascia & exposure of kidney from behind	SGD & DOAP AN 46.1-46.4 Dissection Male external genitalia	
12 – 1 pm						Sports & Extracurricular activities

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**\*1 – 3 pm**

AN Revision of osteology SGD  
PY 10.20-Perimetry-DOAP  
BI 11.16:Chromatography-general concepts –SGD

AN 52.2 Histology of testis & epididymis SGD  
PY 10.20-Revision: Perimetry- DOAP  
BI 8.5,11.23:Energy content and Glycemic index of food items–  
Nutritional importance of food item SDL

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Saturday Batch A- SPM/Biochemistry, Batch B- Anatomy, Batch C- Physiology

Time	30.03.20 Mon	31.3.20 Tue	01.4.20 Wed	02.4.20 Thurs	03.4.20 Fri	04.4.20 Sat
8 - 9 am	Lecture AN 52.2 Histology of Penis, Prostate gland, Vas deferens	Lecture AN 79.4 Development of Peritoneal cavity	BI 5.4 Metabolism and disorders of Tryptophan -Lecture	BI 5.4 Metabolism and disorders of Methionine -Lecture	<b>Tutorial</b> Reflexes and ms spindle	Seminar Physiology
9 – 10 am	Lecture Special Senses – Ear- PY 10.15,10.16	BI 8.3 Nutrition Dietary requirement in adult and childhoodSDL	Lecture AN 52.1 Histology of stomach	Lecture Endocrine system – Adrenals PY8.2	Seminar Physiology	<b>ECE-Biochemistry</b>  <b>Malnutrition</b>
10 – 11 am	Demonstration cranial nerves – 8 – 12	<b>SDL</b> CNS – sensory Pathways PY 10.3	Lecture CNS – Pain and Analgesia system PY 10.3	Lecture AN 47.1-47.3, 51.1 Peritoneum in general & greater sac	Lecture AN 47.1 Lesser sac	
11– 12 pm	Lecture AN 46.1-46.4 Male external genitalia	AN Tutorial Thoracolumbar fascia, Male external genitalia	SGD & DOAP AN 47.1-47.3, 47.5 Dissection Abdominal cavity & Peritoneum	SGD AN 47.1-47.3, 47.5 Dissection Greater sac & Lesser sac V.Int -SU	SGD AN 47.4 Dissection Subphrenic spares	
12 – 1 pm						Sports & Extracurricular activities
*1 – 3 pm	AN 52.2 Histology of Penis, Prostate gland, Vas deferens SGD PY 10.11-cranial nerves examination -DOAP-8th-12 <sup>th</sup> BI 11.5,11.16,11.19: Paper , TLC Chromatography for inborn errors of metabolism			AN 52.1 Histology of stomach SGD PY 10.11 -Revision- All cranial nerves- (1-12)-DOAP BI Seminar		

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Friday Batch A- Anatomy, Batch B- Physiology, Batch C- SPM/Biochemistry  
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Time	06.04.20 Mon	07.04.20 Tue	08.04.20 Wed	09.04.20 Thurs	10.04.20 Fri	11.04.20 Sat
8 - 9 am	Lecture AN 52.1 Histology of small intestine	Lecture AN 52.6 Development of GIT –I	BI 5.4 Sulfur containing Amino Acid, Histidine -Lecture	Formative assessment (Protein metabolism and nutrition)	<b>AETCOM Module 1.3(II)  The Doctor Patient Relationship</b>	Seminar Physiology
9 – 10 am	Demonstration Sensory System Examination PY 10.11	BI 5.4 Branched Chain Amino Acid - Lecture	Lecture AN 52.6 Development of GIT –II	SDL CNS – Thalamus PY10.7		ECE-PHYSIOLOGY  <b>Deafness (Audiometry &amp;BERA )</b>
10 – 11 am	Lecture Endocrine – Adrenals PY8.2	Lecture Endocrine – Adrenals PY8.2	Lecture CNS – Reticular formation PY10.5	Lecture AN 47.9, 47.5 Blood supply of stomach, small& large intestine	Lecture AN 47.9, 47.5 Lymphatic drainage of stomach, large& small intestine	
11 – 12 pm	Lecture AN 47.4 Subphrenic spaces	AN Tutorial Peritoneum	SGD & DOAP AN 47.9, 47.5 & 47.6 D-Hall Celiac trunk, oesophagus, stomach with Blood supply & Lymphatic drainage	SGD & DOAP AN 47.9, 47.5 Dissection Blood supply & Lymphatic drainage small& large intestine	SGD AN 47.5 Dissection Small intestine	
12 – 1 pm						Sports & Extracurricular activities
*1 – 3 pm	AN 52.1 Histology of small intestine SGD PY10.11-Sensory System Examination-DOAP BI 11.16,11.19: Electrophoresis general Concept and protein electrophoresis –D			AN 47.6, 47.7 Extra Hepatic biliary apparatus SDL Revision - Human Physiology Practicals BI 5.5 Interpret lab results of analytes of protein and Inborn errors of metabolism -		

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Time	13.04.20 Mon	14.04.20 Tue <b>GAZETTED HOLIDAY</b>	15.04.20 Wed	16.04.20 Thurs	17.04.20 Fri	18.04.20 Sat
8 - 9 am	<b>TERM END EXAM-II</b>					
9 – 10 am						
10 – 11 am						
11- 11:15 pm						
11:15 – 12 pm						
12 – 1 pm						
*1 – 3 pm						

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Time	20.04.20 Mon	21.04.20 Tue	22.04.20 Wed	23.04.20 Thurs	24.04.20 Fri	25.04.20 Sat	
8 - 9 am	<b>TERM EXAM-II</b>	<b>GAZETTED HOLIDAY</b>	BI 6.2 Nucleotide Chemistry - Lecture	BI 6.2 Nucleotide Chemistry - Lecture	<b>SGD</b> ABEP and VEP PY 10.19 <b>V.Int.- OP</b> <b>V.Int.- ENT</b>	<b>SDL</b> Endocrine system – Thymus and pineal PY8.3	
9 – 10 am			Lecture AN Revision of Abdominal cavity	Lecture CNS – Motor system PY10.4		Seminar Physiology	
10 – 11 am			Lecture CNS – Motor system PY10.4	Lecture Enteric Nervous System	<b>SGD</b> AN47.9 Important relations and branches of Abdominal aorta, Coeliac trunk, Superior mesenteric, Inferior mesenteric & Common iliac artery	<b>AETCOM Module 1.3(iii) The Doctor Patient Relationship</b>	
11 – 12 pm			<b>SGD</b> AN 47.5 D-Hall Large Intestine	<b>SGD</b> AIT- Jaundice AN 47.6 D-Hall Extra Hepatic biliary apparatus			<b>SGD</b> AIT- Jaundice AN 47.7 Clinical importance of Calot's triangle Obstructive jaundice
12 – 1 pm							<b>SPORTS</b>
*1 – 3 pm				<b>SGD</b> Visual & Auditory Pathways	<b>AN Blood vessels, Nerves &amp; lymphatics related to anterior abdominal wall SGD</b> PY11.14- CPR / BLS- DOAP BI 6.4, 11.17 , <i>Estimation of Uric acid</i> (1-2pm_) Seminar (2-3pm)		

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Time	27.04.20 Mon	28.04.20 Tue	29.04.20 Wed	30.04.20 Thurs	01.05.20 Fri	02.05.20 Sat	
8 - 9 am	Lecture AN 52.1 Histology of large intestine	Lecture AN 52.6 Development of Liver & gall bladder	BI 6.3 Nucleotide Chemistry, Metabolism -Lecture	BI 6.3 Nucleotide Chemistry, Metabolism - Lecture	AIT SGD <b>Diabetes Mellitus</b> PY8.2	Seminar (Physiology)	
9 – 10 am	Demonstration – Motor System Exam. PY10.11	BI 6.13,6.14 Adrenal gland functions and biochemical tests- SGD	Lecture AN 47.5, 47.8,47.10 & 47.11 Hepatic segment, Portal vein & Portosystemic anastomosis	<b>AIT- Diabetes Mellitus</b> Lecture Endocrine – Pancreas PY8.2		AIT- Diabetes Lecture Endocrine function tests PY8.4 <b>H.Int-BI</b>	ECE- ANATOMY Portal Hypertension
10 – 11 am	Lecture CNS – Spinal Cord PY10.6	Lecture CNS – Spinal Cord PY10.6	<b>AIT- Diabetes</b> Lecture Endocrine – Pancreas PY8.2	Lecture AIT- Diabetes Mellitus AN 52.6 Development of Pancreas & spleen	Lecture AIT- Diabetes Mellitus AN 47.5 Pancreas		
11 – 12 pm	AN Tutorial Stomach & Intestine with blood supply, nerve supply & lymphatic drainage	SGD <b>AIT- Jaundice</b> AN 47.5, 47.8,47.10 & 47.11 D-Hall Liver	SGD & DOAP AN 47.5, 47.8,47.10 & 47.11 Dissection Portal vein & Porto systemic anastomosis	SGD AIT- Diabetes Mellitus AN 47.5 Dissection Pancreas	SGD AN 47.5.47.6 D-Hall Spleen		
12 – 1 pm							

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Saturday Batch A- SPM/Biochemistry, Batch B- Anatomy, Batch C- Physiology

<b>*1 – 3 pm</b>	AN 52.1 Histology of large intestine SGD PY10.11-Motor System Examination-DOAP BI Basis of disease rationale of biochemical tests- Pancreatic disorders <b>SDL</b>	AN 47.5 Duodenum, Appendix SDL PY10.11-Motor System Examination-DOAP- <b>REVISION</b> BI 6.13,6.14:Adrenal gland functions and biochemical tests-SGD
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<b>Time</b>	<b>04.05.20 Mon</b>	<b>05.05.20 Tue</b>	<b>06.05.20 Wed</b>	<b>07.05.20 Thurs</b>	<b>08.05.20 Fri</b>	<b>09.05.20 Sat</b>	
<b>8 - 9 am</b>	Lecture AIT- Diabetes Mellitus AN 52.1 Histology of liver, gall bladder & Pancreas	Lecture AN 52.7 Development of urinary system –I	BI 7.2 DNA Replication - Lecture	BI 7.2 DNA Replication - Lecture	<b>AETCOM Module 1.3 (iv) The Doctor Patient Relationship</b>	Lecture CNS – EEG and Sleep PY10.8	
<b>9 – 10 am</b>	Demonstration – Superficial and Deep reflexes PY10.11	BI 7.1 DNA structure and function-Lecture	Lecture AN 47.5 Kidney	Lecture CNS –Vestibular system PY10.4		<b>ECE BIOCHEMISTRY Gout</b>	
<b>10 – 11 am</b>	Lecture CNS – Posture PY10.4	Lecture CNS – Posture PY10.4	Lecture CNS –Vestibular system PY10.4	Lecture AN 47.13, 47.14 Diaphragm			Lecture AN 52.7 Development of urinary system –II
<b>11 – 12 pm</b>	AN Tutorial Extrahepatic biliary app, Liver, Spleen, Pancreas, Duodenum, Appendix, Portal vein	SGD & DOAP AN 47.5 Dissection Kidney, ureter, suprarenal gland	SGD & DOAP AN 47.13, 47.14 Dissection Diaphragm	SGD & DOAP AN 47.8,47.12,45.2 Dissection Posterior abdominal wall-I			SGD & DOAP AN 47.8,47.12,45.2 Dissection Posterior abdominal wall-II
<b>12 – 1 pm</b>							<b>Sports &amp; Extracurricular activities</b>

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 Saturday Batch A- SPM/Biochemistry, Batch B- Anatomy, Batch C- Physiology

<b>*1 – 3 pm</b>	AN 52.1 Histology of liver, gall bladder, Pancreas SGD PY10.11-Deep Reflexes Examination- DOAP BI 7.1 : RNA structure and function -SDL CELL CYCLE	AN Ureter & suprarenal gland SDL PY10.11-Superficial Reflexes Examination- DOAP BI 6.13,6.14 Adrenal gland functions and biochemical tests-SDL
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Time	11.05.20 Mon	12.05.20 Tue	13.05.20 Wed	14.05.20 Thurs	15.05.20 Fri	16.05.20 Sat
8 - 9 am	Lecture AN 52.2 Histology of urinary system	Lecture AN 52.5 Development of diaphragm	BI 7.2 DNA REPAIR- Lecture	BI 7.2 Transcription - Lecture	<b>Formative Assessment:</b> Endocrinology Written test/Viva	Seminar (Physiology)
9 – 10 am	Demonstration: EEG PY 10.12	BI 7.5 Xenobiotics -Lecture	Lecture AN 49.1-49.3 Perineum & urogenital pouches	SDL GIT: Salivary Glands PY 4.2	Seminar Physiology	ECE-PHYSIOLOGY  <b>EPILEPSY</b>
10 – 11 am	<b>SDL</b> CNS: Sleep Physiology PY 10.8	Lecture CNS: Sleep Physiology PY 10.8	Lecture Functional organisation of GIT PY 4.1, 4.6	Lecture AN 49.4, 49.5 Ischiosectal fossa	Lecture AN 48.1 Pelvic diaphragm	
11 – 12 pm	AN Tutorial Kidney, Diaphragm,	SGD & DOAP AN 49.1-49.3,49.5 Dissection of	SGD & DOAP AN 49.4,49.5 Dissection	SGD AN 48.1 Dissection of pelvic	AN Tutorial Perineum	

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<b>12 – 1 pm</b>	Posterior abdominal wall	Perineum & urogenital pouches	Ischiosectal Fossa	diaphragm		Sports & Extracurricular activities
<b>*1 – 3 pm</b>	AN 52.2 Histology of urinary system SGD PY 10.12-EEG Recording- Demonstration, <i>V.Int.- Psychiatry</i> BI 11.16 : DNA ISOLATION and electrophoresis – D			AN 51.2 Pelvis SGD PY 10.11-Revision- Superficial & Deep Reflexes-DOAP BI Feedback session (Term -II)		

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Time	18.05.20 Mon	19.05.20 Tue	20.05.20 Wed	21.05.20 Thurs	22.05.20 Fri	23.05.20 Sat
8 - 9 am	Lecture AN 52.8 Development Of Female Reproductive System	Lecture AN 48.5,48.6,48.7 Urinary bladder	BI 7.2 Transcription - Lecture	BI 7.2 Translation - Lecture	<b>Tutorial</b> Motor System & Posture	Seminar (Physiology)
9 - 10 am	Demonstration: Clinical exam. of abdomen PY 4.2	BI 7.5 Xenobiotics - Lecture	Lecture AN 48.2,48.7,48.5 Prostate gland	Lecture CNS- Basal ganglia PY 10.7		ECE BIOCHEMISTRY Jaundice
10 - 11 am	Lecture GIT- Mouth, mastication PY 4.2	Lecture GIT- Stomach PY 4.2	<b>SDL</b> CNS- Basal ganglia PY 10.7	Lecture AN 52.2 Histology of ovary, uterus & cervix	Lecture AN 48.2,48.8,48.5 Uterus	
11 - 12 pm	SGD AN 48.2 Dissection Urinary Bladder	SGD AN 48.2 Dissection Prostate gland	SGD AN 48.2 D- Hall Uterus, Ovary & fallopian tube	Lecture AN 48.2, 48.5 Ovary & fallopian tube	SGD AN 48.2 D- Hall Rectum & anal canal	
12 - 1 pm						Sports & Extracurricular activities
*1 - 3 pm	AN 48.2 Urethra SDL PY 4.2-Clinical exam. of abdomen -DOAP BI Formative assessment and feedback session			AN 52.2 Histology of ovary, uterus & cervix SGD PY- Demonstration: Nerve Conduction Velocity of Median nerve BI seminar		

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Saturday Batch A- SPM/Biochemistry, Batch B- Anatomy, Batch C- Physiology



Time	25.05.20 Mon	26.05.20 Tue	27.05.20 Wed	28.05.20 Thurs	29.05.20 Fri	30.05.20 Sat
8 - 9 am	Lecture AN 52.2 Histology of uterine tube, mammary gland, umbilical cord, placenta	Lecture AN 48.2, 48.8 Rectum	BI 7.3 Mutation -Lecture	BI 6.13,6.14,6.15 Liver Function and biochemical Tests – Lecture <b>AIT (Jaundice)</b>	<b>Feedback</b> of test on Endocrine System	Seminar (Physiology)
9 – 10 am	Lecture GIT-Stomach <b>PY4.8,4.3</b>	BI 7.3 Mutation -SDL	Lecture AN 48.2, 48.5 Anal canal	<b>SDL</b> -Brain death PY 11.11	Seminar Physiology	ECE-ANATOMY Hemorrhoids
10 – 11 am	Lecture GIT-Stomach PY4.2	SDL CNS- Cerebellum PY 10.7	<b>AIT (Jaundice)</b> Lecture GIT- Liver PY 4.7	SGD AN Specimens of abdomen	Lecture AN Revision	
11 – 12 pm	SGD & DOAP AN 48.2,48.3,48.4 Dissection Wall of Pelvis-I	Lecture Cerebellum PY10.7	SGD AN Radiological anatomy of abdomen	SGD & DOAP AN Surface anatomy abdomen	AN Written abdomen (Theory)	
12 – 1 pm		<b>AIT (Jaundice)</b> Lecture GIT- Liver PY 4.7				Sports & Extracurricular activities
*1 – 3 pm	AN 52.2 Histology of uterine tube, mammary gland, umbilical cord, placenta SGD Revision- clinical examinations-DOAP BI 2.2,2.6: Observe the estimation of AST,ALT-Demonstration			AN Revision of embryology abdomen with models SGD PY- Revision- Clinical Examinations-CVS, Respiration-DOAP BI 11.14: Estimation of ALP (11.16)-P		

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Time	01.06.20 Mon	02.06.20 Tue	03.06.20 Wed	04.06.20 Thurs	05.06.20 Fri	06.06.20 Sat
8 - 9 am	Nonaligned topic Lecture AN 20.10 Basic concept of development of Lower Limb	Lecture AN Introduction to Genetics	BI 7.3 Gene Regulation - Lecture	BI 7.3 Gene Regulation - Lecture	SGT  GIT functions tests- <b>H.Int. – BI</b>	Seminar (Physiology)
9 – 10 am	Lecture CNS- Hypothalamus PY 10.7	BI 6.13,6.14,6.15 Liver Function and biochemical Tests  <b>AIT (Jaundice)</b>	Nonaligned topic Lecture AN 20.3 Cutaneous innervation of Lower limb	<b>SDL</b> Temprature regulation PY 11.1, 11.0		Seminar (Physiology)
10 – 11 am	Lecture CNS- Hypothalamus PY 10.7	Lecture CNS- Limbic system PY 10.7	Lecture GIT- pancreas PY 4.2	Nonaligned topic Lecture AN 15.1-15.3 Femoral Triangle	Nonaligned topic Lecture AN 15.4 Femoral Canal & Hernia	<b>AETCOM Module 1.4(i) Foundations of Communication</b>
11 – 12 pm	AN Viva Abdomen (Practical)	Nonaligned topic SGD AN 14.1, 14.2	Nonaligned topic SGD AN 14.1-14.3	Nonaligned topic SGD & DOAP AN 15.1-15.4	Nonaligned topic SGD & DOAP AN 15.1-15.4	
12 – 1 pm	<b>Formative assessment Feedback session</b>	Anatomical position, side determination, important features, attachments, ossification and applied aspect of Hip Bone	Anatomical position, side determination, important features, attachments, ossification and applied aspect of Femur	Dissection Front of Thigh-I	Dissection Front of Thigh-II	Sports & Extracurricular activities
*1 – 3 pm	AN 14.1-14.3 Hip bone, Femur SGD: Nonaligned topic PY-Revision- clinical physiology experiments BI 11.12 : Estimation of Bilirubin-P			AN Genetics Seminar-I SGD PY- Revision- clinical physiology experiments BI 11.16:Automation and quality control		

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Time	08.06.20 Mon	09.06.20 Tue	10.06.20 Wed	11.06.20 Thurs	12.06.20 Fri	13.06.20 Sat
8 - 9 am	Nonaligned topic Lecture AN 15.5 Adductor canal	Nonaligned topic Lecture AN 15.2 Obturator Nerve	BI 7.4 Recombinant DNA Technology - Lecture	BI 7.4 Recombinant DNA Technology - Lecture	Tutorial GIT- salivary glands, stomach	Seminar (Physiology)
9 – 10 am	SDL Meditation	BI 6.9,6.10 Function, metabolism and homeostasis ,diseases of Minerals -SDL	Nonaligned topic Lecture AN 16.1, 16.2 Sciatic Nerve	Lecture GIT- small intestine PY 4.2, 4.3		ECE- PHYSIOLOGY  PARKINSONISM
10 – 11 am	Lecture GIT- Gall Bladder PY4.7	Lecture CNS- Neurotransmitter PY 10.10	Lecture CNS-Cerebral Cortex PY 10.7	Nonaligned topic Lecture AN 16.16.1-16.3 Muscles of Gluteal region	Nonaligned topic Lecture AN 16.1, 16.3 Structure under cover of gluteus maximus	
11 – 12 pm	Nonaligned topic SGD & DOAP AN 15.5 Dissection Adductor Canal	Nonaligned topic SGD & DOAP AN 15.2 Dissection Medial compartment of thigh	AN Tutorial Front & Medial side of thigh	Nonaligned topic SGD & DOAP AN 16.1,16.2 Dissection Gluteal region-I	Nonaligned topic SGD & DOAP AN 16.1,16.2 Dissection Gluteal region-II	
12 – 1 pm						Sports & Extracurricular activities
*1 – 3 pm	AN Genetics Seminar-II SGD PY- Revision-Amphibian apparatus & graphs discussion BI 7.6 :Anti oxidant defence system of body - Seminar			AN Revision General Histology SGD PY-Revision-Amphibian apparatus & graphs discussion BI 7.7 : Role of oxidative stress in pathogenesis of diseases-SDL		

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Time	15.06.20 Mon	16.06.20 Tue	17.06.20 Wed	18.06.20 Thurs	19.06.20 Fri	20.06.20 Sat
8 - 9 am	Lecture AN 73.1 Chromosomes with classification	Lecture AN 73.2, 73.3 Karyotyping	BI 7.4 Recombinant DNA Technology - Lecture	BI 7.4 Recombinant DNA Technology SDL	SGT -Digestion & absorption PY 4.4 <b>H.Int. - BI</b>	Seminar (Physiology)
9 – 10 am	Lecture CNS- Speech & Language PY 10.9	BI 6.9,6.10 Function, metabolism and homeostasis ,diseases of Minerals -SDL	Nonaligned topic Lecture AN 16.5, 18.3 Tibial & common peroneal nerves	SDL GIT- Hormones PY 4.5		Tutorial Speech & Language Learning & Memory
10 – 11 am	Demonstration: Higher functions PY 10.11	Lecture CNS- Learning & memory PY 10.9	Lecture GIT-Large intestine PY 4.2,4.3,4.9	Nonaligned topic Lecture AN 16.6 Popliteal fossa	Nonaligned topic Lecture AN 17.1-17.3 Hip Joint	<b>AETCOM Module 1.4 (ii) The Foundations of Communication</b>
11 – 12 pm	Nonaligned topic SGD & DOAP AN 16.4, 16.5 Dissection Back of thigh-I	Nonaligned topic SGD AN 16.4, 16.5 Dissection Back of Thigh-II	Nonaligned topic SGD & DOAP AN 16.6 Dissection Popliteal Fossa-I	Nonaligned topic SGD AN 16.6 Dissection Popliteal Fossa-II	AN Tutorial Gluteal region, back of the thigh, Popliteal fossa	
12 – 1 pm						Sports & Extracurricular activities
*1 – 3 pm	AN 16.5 Origin, course, relations, branches of important nerves & vessels of back of thigh (SDL): Nonaligned topic PY 10.11-Higher function examination-DOAP BI 11.15 : CSF-Biochemical analysis and interpretations - SGD			AN Genetics Seminar –III SGD PY 10.11Revision-Higher function examination-DOAP BI Formative assessment		

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Time	22.06.20 Mon	23.06.20 Tue	24.06.20 Wed	25.06.20 Thurs	26.06.20 Fri	27.06.20 Sat
8 - 9 am	Lecture AN 74.1-74.4 Patterns of Inheritance	Nonaligned topic Lecture AN 18.1-18.2 Anterior compartment of leg & Dorsum of foot	BI 6.9,6.10 Function, metabolism and homeostasis ,diseases of Minerals - Lecture	BI 6.9,6.10 Function, metabolism and homeostasis ,diseases of Minerals - SDL	<b>Formative Assessment</b>  CNS Test –I Written/Viva & Feedback	Seminar (Physiology)
9 – 10 am	SGD CNS-I Difficulties	Formative assessment (molecular biology)	Nonaligned topic Lecture AN 20.3, 20.5 Venous drainage of Lower Limb	Lecture Abnormalities of sexual differentiation PY 9.1		Seminar (Physiology)
10 – 11 am	SGD kidney- Structure and functions PY 7.1	Lecture JG apparatus, RAAS, PY 7.2	Lecture Sex Determination and Differentiation PY 9.1	Lecture AN 75.1-75.5 Chromosomal aberrations & Genetic counselling-I	Lecture AN 75.1-75.5 Chromosomal aberrations & Genetic counselling-II	<b>AETCOM</b>  <b>Module 1.4 (iii)</b> <b>The Foundations of Communication</b>
11 – 12 pm	Nonaligned topic SGD & DOAP AN 17.1-17.3 D- Hall Hip Joint	Nonaligned topic SGD AN 14.1-14.3 Anatomical position, side determination, important features, attachments, ossification and applied aspect of Tibia	Nonaligned topic SGD AN 14.1-14.2 Anatomical position, side determination, important features, attachments, ossification and applied aspect of Fibula	Nonaligned topic SGD & DOAP AN 18.1-18.3 Dissection Front of leg	Nonaligned topic SGD & DOAP AN 18.1-18.3 Dissection Front of Leg & Dorsum of foot	
12 – 1 pm						Sports & Extracurricular activities
*1 – 3 pm	AN 14.1-14.2 Patella SDL: Nonaligned topic PY - Feed back on Practical Notebook of Human Physiology BI 11.16 : Feedback session			AN Genetics Seminar-IV SGD PY - Feed back on Practical Notebook of Human Physiology BI 6.7 : Water Electrolyte Balance-Seminar		

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Time	29.06.20 Mon	30.06.20 Tue	01.07.20 Wed	02.07.20 Thurs	03.07.20 Fri	04.07.20 Sat
8 - 9 am	Nonaligned topic Lecture AN 18.1 Lateral compartment of leg	Nonaligned topic Lecture AN 19.1-19.4 Back of leg	BI 6.9,6.10 Function, metabolism and homeostasis ,diseases of Minerals -Lecture	Formative assessment(minerals and xenobiotics)	Formative Assessment CNS Test –II Written/Viva & Feedback	Seminar (Physiology)
9 – 10 am	SDL Sedentary lifestyle PY 11.5	BI 6.13,6.14,6.15 Renal Function and biochemical Test - Lecture	Nonaligned topic Lecture AN 20.1 Tibiofibular Joints	Lecture Male reproductive system PY 9.3		Seminar (Physiology)
10 – 11 am	Lecture Kidney- Glomerular filtration PY 7.3	Lecture Kidney- Tubular reabsorption and secretion PY 7.3	Lecture Puberty PY 9.3	Nonaligned topic Lecture AN 20.3, 20.4 Lymphatic drainage of Lower Limb	Nonaligned topic Lecture AN 18.4-18.7 Knee Joint	SGD Sex determination and Differentiation
11 – 12 pm	Nonaligned topic SGD & DOAP AN 18.1 Dissection Lateral compartment of leg	AN Tutorial Front of Leg & Dorsum of Foot, Lateral compartment of leg	Nonaligned topic SGD & DOAP AN 19.1 Dissection Back of Leg-I	Nonaligned topic SGD & DOAP AN 19.1 Dissection Back of Leg-II	Nonaligned topic SGD & DOAP AN 18.4-18.7 Dissection Knee Joint	<b>AETCOM Module 1.4 (iv) The Foundations of Communication</b>
12 – 1 pm						Sports & Extracurricular activities
*1 – 3 pm	AN Genetics Seminar-V SGD PY-Revision Hematologypracticals BI 11.21,11.22: Creatinine clearance-DOAP			AN Important nerves & vessels of back of leg SDL:Nonaligned topic PY-Revision Hematology practicals BI Feedback session		

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Time	06.07.20 Mon	07.07.20 Tue	08.07.20 Wed	09.07.20 Thurs	10.07.20 Fri	11.07.20 Sat
8 - 9 am	Nonaligned topic Lecture AN 20.1 Ankle Joint	Nonaligned topic Lecture AN Revision of compartments of thigh	BI 6.7 Acid base balance- Lecture	BI 6.7 Acid base balance- SDL	Tutorial- Kidney, GFR, Tubular reabsorption and secretion	Seminar (Physiology)
9 – 10 am	Lecture ECF Regulation PY 7.5	BI 6.13,6.14,6.15 Renal Function and biochemical Test SDL	Nonaligned topic Lecture AN Revision of compartments of Leg	Lecture Female reproductive system PY 9.4		ECE ANATOMY Varicose Veins
10 – 11 am	Lecture Kidney- Tubular reabsorption and secretion PY 7.3	Lecture Kidney- Tubular reabsorption and secretion PY 7.3	Lecture Male Reproductive System PY 9.3,9.5,9.9	Nonaligned topic Lecture AN 20.2 Subtalar & Tarsal joint	Nonaligned topic Lecture AN Other small joints of Foot	
11 – 12 pm	AN Tutorial Back of Leg, Knee joint	Nonaligned topic SGD & DOAP AN 20.1 Dissection Ankle Joint	Nonaligned topic SGD AN 14.1,14.2,14.4 Tarsals	Nonaligned topic SGD AN 14.1,14.2,14.4 Metatarsals	Nonaligned topic SGD & DOAP AN 19.1,19.5-19.7 Dissection Sole of Foot-I	
12 – 1 pm						
*1 – 3 pm	AN Genetics Seminar – VI SGD PY-Revision Hematology / Clinical practicals BI 11.16 :ISE Analyzer/ ABG Analysis			AN 14.4 Identification of bones in articulated foot with muscle attachments SDL:Nonaligned topic PY-Revision Hematology / Clinical practicals BI 9.1 :Extra Cellular Matrix-function and components -SGT		

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Time	13.07.20 Mon	14.07.20 Tue	15.07.20 Wed	16.07.20 Thurs	17.07.20 Fri	18.07.20 Sat
8 - 9 am	Nonaligned topic Lecture AN 19.5-19.7 Aches of foot	Nonaligned topic Lecture AN 20.6 Radiology of Lower Limb	Formative assessment(OFT, Acid base balance)	BI 9.3 Protein targeting and sorting-Lecture	SGD Renal function test, Renal clearance, PY 7.8,7.9 H.Int. - BI	Seminar Physiology
9 – 10 am	Lecture Diuretics	BI 6.7 Acid base balance- Lecture	Nonaligned topic Lecture AN Revision of General Embryology	Lecture kidney- Acidification of urine PY 7.5		ECE- BIOCHEMISTRY Renal failure
10 – 11 am	SDL Menstrual cycle PY 9.4	Lecture Sex Hormones, Menopause PY 9.5,9.11	Lecture Kidney- Acid base balance PY 7.5	Nonaligned topic SGD AN Revision of Embryology models	Nonaligned topic SGD AN20.8 Peripheral pulses	
11 – 12 pm	Nonaligned topic SGD & DOAP AN 19.1, 19.5-19.7 Dissection Sole of Foot-II	Lecture Counter Current Mechanism PY 7.3	Nonaligned topic SGD AN 20.6 Radiology of Lower Limb	Nonaligned topic SGD AN 20.8, 20.9 Specimens & surface Anatomy of Lower limb	General Embryology Test	
12 – 1 pm						Sports & Extracurricular activities
*1 – 3 pm	AN Muscles of sole of Foot SDL: Nonaligned topic PY- Grand viva GIT BI 9.2 Extra Cellular Matrix-in health and disease-SGD			AN Nerves & vessels of sole of foot SDL: Nonaligned topic PY- Physiology Graphs Revision/Problem Solving BI 10.1:Cancer initiation and Promotion -SGD		

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Time	20.07.20 Mon	21.07.20 Tue	22.07.20 Wed	23.07.20 Thurs	24.07.20 Fri	25.07.20 Sat
8 - 9 am	Nonaligned topic Lecture AN Revision of Joints of Lower Limb-I	Nonaligned topic Lecture AN Revision of Joints of Lower Limb-II	BI Cancer angiogenesis, apoptosis, therapy (10.1 &10.2)	Formative assessment	SGD Physiology of pregnancy, pregnancy tests, Infertility PY 9.8,9.10,9.12 <b>V. Int. - OG</b>	Tutorial Fetal circulation
9 – 10 am	SDL contraception PY 9.6	BI 10.2: Tumour marker and cancer - SGT	Lecture Revision	Lecture Physiology of pregnancy PY 9.8	AN Viva Lower Limb (Practical) <b>Formative assessment</b> <b>Feedback session</b>	<b>ECE- PHYSIOLOGY</b> <b>RENAL FAILURE</b>
10 – 11 am	Lecture Kidney-Micturition PY 7.6, 7.9	Lecture Kidney-dialysis and artificial kidney PY 7.7	Lecture Placental Hormones PY 9.8	Lecture Revision		
11 – 12 pm	Nonaligned topic SGD AN Revision of dissected parts of Lower Limb	SGD Parturition & lactation PY 9.8	SGD <b>AETCOM 1.5</b> The Cadaver as our first teacher	Written Lower Limb (Theory)	Sports & Extracurricular activities	
12 – 1 pm						
*1 – 3 pm	AN Revision of bones of Lower Limb SGD: Nonaligned topic PY-Grand Viva- Reproductive Physiology BI-Problem solving			AN- Problem Solving SGD PY- Problem Solving BI -Feedback session		

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**FOLLOWED BY**

**SUMMER VACATIONS TENTATIVELY FROM 26TH JULY**

**ANTIRAGGING HOLIDAYS- 1st TO 10th AUGUST**

**TERM EXAM III (SEND UPS)- 11th AUGUST ONWARDS**

**FINAL EXAMINATION- SEPTEMBER**

\*Monday    Batch A- Physiology, Batch B- Biochemistry, Batch C- Anatomy  
Tuesday    Batch A- Anatomy, Batch B- Physiology, Batch C- Biochemistry  
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