

# GOVERNMENT MEDICAL COLLEGE- RAJOURI(J&K)

## PHASE 1 MBBS BATCH 2020-2021 TIME TABLE AS PER (NMC)

### Phase 1- M.B.B.S Subjects Teaching Hours with color coding

Subject	Lecture hours	SGD/Tutorial/practical	SDL [Hrs]	Total [Hrs]
Anatomy	220	417	40	677
Physiology	160	310	26	496
Biochemistry	80	150	20	250
Community Medicine	20	27	6	53
Pandemic Module 1.1	1	3		4
ECE		90		90
AETCOM		26	8	34
Sports&ExtraCurricularActivities		75		75
Formative assessment and Term examinations		117		117
Anatomy				
Physiology				
Biochemistry				
Total				1796

<b>PHYSIOLOGY</b>
<b>ANATOMY</b>
<b>BIOCHEMISTRY</b>
<b>COMMUNITY MEDICINE</b>
<b>AETCOM</b>
<b>FA in PHYSIOLOGY</b>
<b>FA in ANATOMY</b>
<b>FA in BIOCHEMISTRY</b>
<b>FA in COMMUNITY MEDICINE</b>
<b>AIT TEACHING</b>
<b>PANDEMIC MODULE</b>
<b>ECE</b>
<b>SPORTS &amp; EXTRA CURRICULAR ACTIVITIES</b>

**TEACHINGHOURSOFPHASE1M.B.B.STOPICSWITHCOLORCODINGINTHEFOUNDATIONCOURSESCCHEDULE**

<b>S.No.</b>	<b>Topics</b>	<b>Duration (hrs)</b>
1.	Orientation	Thirty (30)
2.	Skill module	Thirty-Five (35)
3.	Field visit to Community Health Centre (CHC)	Eight (08)
4.	Professional development including ethics	Forty (40)
5.	Sports and extracurricular activities	Twenty-Two (22)
6.	Enhancement of language/ computer skills	Forty (40)
	Total	Hundred Seventy-Five (175)

<b>S.No</b>	<b>NAME OF THE AIT TOPICS</b>
01	Anaemia: Lect /SGD/TUT= 21Hrs:30min + 6Hrs DOAP [Total = 27Hrs:30 min]
02	Diabetes Mellitus : Lect /SGD/TUT=18Hrs:30min +9 Hrs DOAP [Total = 18Hrs:30 min]
03	Jaundice: Lect /SGD/TUT=23Hrs:30min +12 Hrs DOAP [Total = 35Hrs:30 min]
04	Thyroid diseases: Lect /SGD/TUT=20Hrs:30min +9 Hrs DOAP [Total = 29Hrs:30 min]

# Foundation course of phase I MBBS Batch 2020-21

	9AM-10AM	10AM -11AM	11AM-12AM	12PM-1PM	1PM-2PM	2:00PM-2:30PM	2.30PM-3.30PM	3.30PM-4.30PM	4.30PM-5:30PM
15 <sup>th</sup> JAN 2021 Fri	Lamp lighting ceremony & Welcome address by the worthy Principal	Introduction of Preclinical Faculty & students	Lecture Detail orientation of MBBS Course; and Indian Medical Graduates; Rules and regulations of the college		DOAP Computer Skills: Basic and Data Representation ( Tables, Bar Diagram, Line Diagram, Pie Chart)	LUNCH BREAK	SGD History of Medicine		SGD Introduction to Medical Profession and Physician's role in the society
16 <sup>th</sup> JAN 2021 Sat	Interactive session Introduction to Medical Profession and Physician's role in the society	Visit to preclinical Depts. (Anatomy/Biochemistry/ Physiology)			Lecture Health care system and its delivery	LUNCH BREAK	Lecture Basic Communication Skills	Lecture Computer Skills: Basic, PowerPoint Presentation	
18 <sup>th</sup> JAN 2021 Mon	Lecture History of Outbreaks, Epidemics & Pandemics	Interactive session Healthy Lifestyle and Stress Management	Performance sessions under expert guidance Yoga, Meditation and Stress Management			LUNCH BREAK	Lecture Alternate Health Care Systems in the country	Sports and Extracurricular Activities	
19 <sup>th</sup> JAN 2021 Tue	Lecture National Health Priorities, Goals and Policies	Visit to Blood Bank, Central Lab. & Diagnostics (Micro, Patho, Biochemistry, Radiology, ECG, Echo)				LUNCH BREAK	Interactive session Motivational Lecture and Social responsibility	DOAP Skills: Basic, PowerPoint Presentation	Interactive session Computer Skills: Basic and Excel Sheet
21 <sup>st</sup> JAN 2021 Thu	Lecture Understanding Nutritional Issues and Health Economic Issues	SGD Internet surfing, Medical Literature Reviewing and Retrieving		SGD Patient & Drug Safety and Biohazard Safety		LUNCH BREAK	Lecture Biomedical Waste Handling and Management		Sports and Extracurricular Activities
22 <sup>nd</sup> JAN 2021 Fri	Lecture Sources of drugs and dosage		SGD Universal precautions and Vaccinations			LUNCH BREAK	DOAP First Aid		Lecture Computer Skills: Basic, PowerPoint Presentation
23 <sup>rd</sup> JAN 2021 Sat	Lecture Concept of Professional Ethics		Lecture Local & Universal Language Learning- Hindi	DOAP Hand washing technique		LUNCH BREAK	SGD Understanding Nutritional Issues and Health Economic Issues	DOAP Computer Skills: Basic, PowerPoint Presentation	Lecture Universal Language Learning- Dogri

25 <sup>th</sup> JAN 2021 Mon	DOAP Prescription writing Skills		Visit to Emergency, OPDs, wards, ICU, CCU, NICU			LUNCH BREAK	Interactive session Team work Skills	Interactive session Motivational Lecture and Social responsibility	DOAP Computer Skills: Basic and Excel Sheet
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27 <sup>th</sup> JAN 2021 Wed	<b>Lecture</b> Immunization requirement of health care professional	<b>Lecture</b> Team work Skills	<b>Lecture</b> Local & Universal Language Learning-Kashmiri	<b>Interactive session</b> Yoga, Meditation and Stress Management	<b>LUNCH BREAK</b>	<b>SGD</b> Internet surfing, Medical Literature Reviewing and Retrieving	<b>Lecture</b> Local & Universal Language Learning-Kashmiri	<b>Sports and Extracurricular Activities</b>
28 <sup>th</sup> jan 2021 Thu	<b>Interactive session</b> Motivational Lecture and Social responsibility	<b>SGD</b> Needle Stick/ Scalpel injury	<b>Interactive session</b> Team work Skills	<b>Interactive session</b> Time Management		<b>Interactive session</b> Comprehending the learning Pedagogy and its role in learning skills	<b>Interactive session</b> Compassion, altruism, integrity, duty, responsibility and trust	<b>DOAP</b> Computer Skills: Basic and Excel Sheet
29 <sup>th</sup> jan 2021 Fri	<b>SGD</b> Routes of drug administration		<b>Interactive session</b> Local & Universal Language Learning-English	<b>Interactive session</b> Team work Skills		<b>Interactive session</b> Local & Universal Language Learning- English	<b>SGD</b> Community Health Problems	<b>Sports and Extracurricular Activities</b>
30 <sup>th</sup> jan 2021 sat	<b>Interactive session</b> Basic Communication Skills	<b>Lecture</b> Principles of Primary Care	Lecture Computer Skills: Basic and Data Representation (Tables, Bar Diagram, Line Diagram, Pie Chart)			<b>Performance sessions under expert guidance</b> Yoga, Meditation and Stress Management		<b>Lecture</b> Local & Universal Language Learning-Urdu
1 <sup>st</sup> feb 2021 Mon	Hippocratic Oath, Apron wearing and Stethoscope adoring ceremony and Cadaveric Oath Principal; Induction Ceremony: Staff of Preclinical Depts. (Anatomy, Biochemistry/ Physiology);	<b>Lecture</b> Biomedical Waste Handling and Management	<b>SGD</b> Important Scientific Websites, important Medical journals and importance in continuous updating			<b>Interactive session</b> Basic Communication Skills		<b>Sports and Extracurricular Activities</b>
2 <sup>nd</sup> FEB 2021 TUE	<b>Scenario Based</b> Visit to CHC, Introduction to Health Workers and their role; Introduction to and interaction with patients; understanding health problems and healthcare needs of community.				<b>LUNCH BREAK</b>	<b>Lecture</b> Consequences of unethical and unprofessional Behaviour	Visit to Central Library	
3 <sup>rd</sup> FEB 2021 WED	<b>Lecture</b> Self-directed Learning (SDL)	<b>Lecture</b> Principles of Family	<b>DOAP</b> Basic Life Support and Resuscitation Skills		<b>LUNCH BREAK</b>	<b>Interactive session</b> Medical use of Mobile (App) and other Software		<b>Sports and Extracurricular Activities</b>

4 <sup>th</sup> FEB 2021 thu	<b>SGD</b> Value of Integrity, honesty and respect during interactions with peers, seniors, faculty and other health care workers and patients	<b>Scenario based</b> Significance of working as a part of a Health Care Team/ Value of Integrity, honesty and respect during interactions with peers, seniors, faculty and other health care workers and patients By Rotation in Batches (Roll Nos. 1-50 & 51-100)		<b>Lecture</b> History of Outbreaks, Epidemics & Pandemics	<b>Sports and Extracurricular Activities</b>
5 <sup>th</sup> FEB 2021 Fri	<b>DOAP</b> Prescription writing Skills	<b>Scenario based</b> Significance of working in a health care team/ understanding of importance of interpersonal relationships while working in a health care team By Rotation in Batches (Roll Nos. 1-50 & 51-100)	<u>LUNCH BREAK</u>	<b>Lecture</b> Basic Communication Skills	<b>DOAP</b> Computer Skills: Basic and Data Representation ( Tables, Bar Diagram, Line Diagram, Pie Chart)
6 <sup>th</sup> FEB 2021 02 Sat	<b>DOAP</b> Computer Skills: Basic and Data Representation ( Tables, Bar Diagram, Line Diagram, Pie Chart)	<b>Scenario based</b> Understanding of importance of interpersonal relationships while working in a health care team/ Understanding and respect of cultural diversities and interact with those of different cultural values By Rotation in Batches (Roll Nos. 1-50 & 51-100)	<u>LUNCH BREAK</u>	<b>Lecture</b> Introduction and Basics of AETCOM and CBME	<b>Sports and Extracurricular Activities</b>
8 <sup>th</sup> FEB 2021 02 Mon	<b>DOAP</b> Computer Skills: Basic and Data Representation ( Tables, Bar Diagram, Line Diagram, Pie Chart)	<b>Scenario based</b> Understanding and respect of cultural diversities and interact with those of different cultural values By Rotation in Batches (Roll Nos. 1-50 & 51-100)	<u>LUNCH BREAK</u>	<b>Lecture</b> Disability competencies	<b>Sports and Extracurricular Activities</b>

DAY	Anatomy	Physiology		Bio chemistry
Monday	A	C		B
Tuesday	B	A		C
Wednesday	C	B		A
Thursday		A	C	B
Friday		C	A	C
Saturday		B	B	A

**SDL: SELF DIRECTED LEARNING**  
**DOAP: DEMONSTRATE, OBSERVE, ASSIST, PERFORM**  
**SGD: SMALL GROUP DISCUSSION**  
**AIT : ALIGNED AND INTEGRATED TOPIC**

**Note-:1.Sports&Extracurricular Activities in the evening for 2.5hrsonedayintheweek,every week**

**2. Lunch hour for master time table is 12:30 PM to 1 PM**

**Master Time Table Of Phase -1 M.B.B.S 2020 - 2021**

Day	9 AM – 10 AM	10 AM -11:30 AM	11:30 AM-12:30PM	1 PM - 2PM	2 PM -3 PM	3 PM – 4:30PM	4:30 – 5:30 PM
Tues 9/2/21	lecture PY1.1 Introduction to Physiology	SGD Dissection	Lecture AN 1.1, 1.2, Anatomical terms. Composition of bone and bone marrow	Non-aligned Topic Lecture CM 1.1 Concept of Public health	Lecture BI1.1 Organization of a cell	DOAP PY 2.11 Study of microscope	DOAP Comp. Skills: Basic, Power Point Presentation
						Tutorial BI1. functional organization of a cell	
						SGD AN52.1 Study of microscope	
Wed 10/2/21	Lecture AN 3.1 -3.3. General features of Muscles	SGD Dissection	Lecture PY1.1 Cell	Lecture AN2.1-2.4 Bone and cartilage	Lecture AN 2.5- 2.6. General Features of Joints	DOAP PY 2.11 Study of microscope	DOAP Comp. Skills: Basic and Excel Sheet
						Tutorial BI1. functional organization of a cell	
						SGD AN52.1 Study of microscope	
Thur 11/2/21	Lecture AN 65.1, 65.2. Histology of Epithelium	SGD Dissection	lecture PY1.1 Cell	Lecture PY4.1 GIT Functional anatomy	Lecture An 4.1-4.5 Integumentary system	DOAP PY 2.11 Study of microscope	DOAP Comp Skills: Basic and Data Representation (Tables, Bar Diagram, Line Diagram, Pie Chart)
						Practical BI11.1 lab apparatus, safe laboratory practice & waste disposal.	
						DOAP PY 2.11 Smear prep & stain	
Fri 12/2/21	lecture PY2.1 Composition of blood	SGD Dissection	Lecture BI1.1 Organization of a cell	AETCOM - 1.5  Introduction : The cadaver as our first teacher Opening session – 2hrs		DOAP PY 2.11 Study of microscope	Interactive session Local and Universal Language Learning-English
						Practical BI11.1 lab apparatus, safe laboratory practice & waste disposal.	
						DOAP PY2.11 Smear prep & stain	
Sat 13/2/21	SDL– 1 AN 8.1 -8.4. Osteology (Clavicle)	SGD Dissection	ECE - Anatomy  AN 12.4 Carpel Tunnel Syndrome			DOAP PY 2.11 Study of microscope.	Interactive session Local and Universal Language Learning Hindi
						Practical BI11.1 lab apparatus, safe laboratory practice & waste disposal.	
						DOAP PY2.11 Smear prep & stain	



Day	9 AM – 10 AM	10 AM -11:30 AM	11:30AM-12:30PM	1 PM - 2PM	2 PM -3 PM	3 PM – 4:30PM	4:30 – 5:30 PM
Mon 15/2/21	Lecture AN 47.5 Esophagus and stomach	AIT- Anemia Lecture AN 1.2, BI6.12	AIT –Anaemia Lecture PY2.3, BI 6.12, PA15.4	Lecture PY1.1 Mammalian cell	AIT- Anemia Lecture BI6.5, IM23.3, IM24.22, PE12.15	AIT – Anemia DOAP PY 2.11PA13.5, PA16.5 Smear prep & stain  Tutorial BI3.1Mono , Di & polysaccharide  SGD AN52.1 Histological techniques	Interactive session Local and Universal Language Learning – Kashmiri
Tue 16/2/21	<b>Non-aligned Topic</b> Lecture CM 1.1 Concept of Public health	SGD Dissection	AIT- Anemia Lecture BI6.5, PA15.1, PE12.16, PE12.17	AIT- Anaemia Lecture  PY2.4, PA13.1, PE13.1	Lecture AN 76.1, 76.2. Introduction of Embryo	AIT – Anemia DOAP PY 2.11 PA13.5, PA16.5 Smear prep & stain Tutorial BI3.1Mono , Di & polysaccharide  SGD AN52.1 Histological techniques	Interactive session Local and Universal Language Learning- Dogri
Wed 17/2/21	Lecture AN5.1-5.8 Gen - CVS	SGD Dissection	AIT- AnemiaLecture PY2.5, PA13.3, PA16.1, OG12.2	AIT- Anaemia Lecture AN74.4, BI5.2, PA16.3	<b>Non-aligned Topic</b> SGD  AN 8.1, 8.2. Osteology- Scapula	AIT – Anemia DOAP PY 2.11 PA13.5, PA16.5 Smear prep & stain Tutorial BI3.1Mono , Di & polysaccharide  SGD AN52.1 Histological techniques	Interactive session Local and Universal Language Learning- Dogri
Thu 18/2/21	Lecture AN 66.1 Connective tissue Histology	SGD Dissection	AIT- Anemia SGD PY2.5, PA13.2, PA16.1, OG12.2	AIT- Anemia SGD PY2.5, PH1.35, PE13.4	AIT- Anemia SGD BI5.2, PA16.3, PA16.4, PE29.1, PE29.2	AIT – Anemia DOAP PY 2.11,PA13.5, PA16.5 Smear prep & stain  Practical BI11.1 lab apparatus & equipments DOAP PY2.11 (DLC)	Interactive session Local and Universal Language LearningUrdu
Fri 19/2/21	AIT- Anemia Interactive lecture AN 25.6 Dev. Of vascular system-1 PE 12.7	SGD Dissection	AIT- Anemia Lecture BI6.10, IM24.22, PE13.3, DR17.3	<b>AIT- Anemia Interactive lecture</b> AN 25.6 Dev. of vascular system-2 I M 24.22	AIT -Anemia SGD PY2.5, PE13.5, PA14.3, PA16.5	AIT – Anemia DOAP PY 2.11,PA13.5, PA16.5 Smear prep & stain & DLC  Practical BI11.1 lab apparatus & equipments  DOAP PY2.11 (DLC)	Interactive session Local and Universal Language LearningUrdu
Sat 20/2/21	<b>Non-aligned topic</b> SDL- 2 AN 8.1 -8.4. Osteology (Clavicle)	SGD Dissection	ECE - Physiology Anemia PY 2.5			AIT – Anemia DOAP PY 2.11,PA13.5, PA16.5 Smear prep & stain & DLC  Practical BI11.1 lab apparatus & equipments DOAP PY2.11 (DLC)	Sports and Extracurricular Activities

Day	9 AM – 10 AM	10 AM -11:30 AM	11:30 AM-12:30PM	1 PM - 2PM	2 PM -3 PM	3 PM – 4:30PM	4:30 – 5:30 PM
Mon 22/2/21	Lecture PY4.2 GI Secretions	SGD Dissection	AIT- Anemia Lecture PY2.5, MI2.4, IM9.12, PA15.2	AIT- Anemia SGD BI6.11, PA16.2, DR17.2, IM9.13	Lecture AN 47.5 Duodenum	DOAP PY2.11DLC	SGDPatient& DrugSafetyand BiohazardSafety
						Practical BI1 1.1 lab apparatus & equipments, good safe laboratory	
						SGD AN. 65.1-65.2 Epithelium	
Tue 23/2/21	AIT- Anemia Interactive lecture CM5.1 Minerals (Fe,I,Zn,F)- functions, sources and requirement; PE13.1,IM9.14	Non-Aligned Topic Lecture AN 6.1-6.3 Lymphatic system	Lecture PY1.5 Transport across cell membrane	AIT-Anemia Lecture BI 6.12, PA13.1, PA16.1	AIT- Anemia Lecture AN74.4,BI6.12,PE29.4, PA16.5	DOAP PY 2.11 DLC	Visit to Central Library
						Practical BI1 1.1 lab apparatus & equipments, good safe laboratory	
						SGD AN. 65.1-65.2 Epithelium	
Wed 24/2/21	Non-Aligned Topic AN 9.1 Pectoral region	SGD Dissection	SDL – 1 PY3.1 Neuron/neuroglia	Non-Aligned Topic Lecture AN 77.1, 77.2. Menstrual cycle & ovarian cycle	Non-aligned Topic Lecture AN 71.1. Histology of bone	DOAP PY 2.11 DLC	DOAP Computer Skills: Basic and Data Representation (Tables, Bar Diagram, Line
						Practical BI11.1 lab apparatus & equipments, good safe laboratory	
						SGD AN. 65.1-65.2 Epithelium	
Thu 25/2/21	Non-Aligned Topic Lecture AN. 71.2 Histology of cartilage	SGD Dissection	Lecture PY4.2 GI Secretions	AIT- Anemia Tutorials BI5.2, PA16.3, PA16.4, PE29.1, PE29.2	AETCOM1.1 Introductory lecture What does it mean to be a doctor? Session:1;1hr	AIT-Anemia DOAP PY 2.11 Estimation of Hb, IM9.7, PE13.4	DOAP Skills: Basic, PowerPoint
						Practical BI11.1 lab apparatus & equipments, good safe laboratory	
						AIT-Anemia DOAP PY 2.11 Estimation of Hb, IM9.7, PE13.4	
Fri 26/2/21	FA-PY Written - topics covered till date	SGD Dissection	AIT-Anemia Lecture Bi 6.12, PA 13.3, PA 16.3	AETCOM1.1 Interactive discussion with doctors What does it mean to be a doctor? Session:2; 2hrs		AIT-Anemia DOAP PY 2.11 Estimation of Hb, IM9.7, PE13.4	DOAP Computer Skills: Basic and Excel Sheet
						Practical BI11.1 lab apparatus & equipments, good safe laboratory	
						AIT-Anemia DOAP PY 2.11 Estimation of Hb, IM9.7, PE13.4	
Sat 27/2/21	Holiday						

Day	9 am-10 am	10 am-11:30am	11:30am-12:30pm	1 pm- 2pm	2 pm-3pm	3pm - 4:30pm	4:30pm – 5:5:30pm
Mon 1/03/2021	Lecture BI4.2 Processes involved in digestion &absorption ofdietary lipids	SGD Dissection	Lecture PY4.2 GI Secretions	Lecture PY1.3i/c communication& PY1.9 methods to study cells	Lecture AN 47.5 GIT, Small intestine	FA: Practical PY 2.11 (till date)	Performance sessions under expert guidance Yoga, Meditation and Stress Management
						SGD AN.65.1-65.2 Epithelium	
						AIT-Diabetes mellitus Tutorial BI3.4 Pathways of carbohydrate metabolism, PY8,2, AN47.5	
Tue 2/03/2021	Lecture AN.68.2 Histology of jejunum, ileum, l. Intestine, appendix	SGD Dissection	Interactive lecture BI4.3 Regulation of Lipoprotein Metabolism & related disorders.	SGD CM5.1 Protein and fats- functions, sources and requirement VIIM/PE	Interactive lecture PY1.2 BI 3.5 Homeostasis	FA: Practical PY 2.11 (till date)	
						SGD AN.65.1-65.2 Epithelium	
						AIT-Diabetes mellitus Tutorial BI3.4 Pathways of carbohydrate metabolism, PY8,2, AN47.5	
Wed 3/03/2021	Lecture AN 7.1-7.8 Nervous system	SGD Dissection	Lecture AN 47.5 LARGE intestine	Lecture PY8.6 Mechanism of action of hormones	Non-Aligned Topic Lecture AN 9.2-9.3 breast	FA: Practical PY 2.11 (till date)	
						SGD AN.65.1-65.2 Epithelium	
						AIT-Diabetes mellitus Tutorial BI3.4 Pathways of carbohydrate metabolism, PY8,2, AN47.5	
Thu 4/03/2021	Lecture BI7.1 Structure of DNA and RNA	SGD Dissection	Interactive lecture PY3.2 Nerve fibres	Lecture AN77.3-77.6 Gametogenesis &Fertilization	SGD PY8.6 Mechanism of action of hormones	DOAP PY 2.11 TLC	
						Practical BI11.2 Preparation of buffers & PH estimation	
						Feedback session; Practical PY 3.18 Introduction to amphibian experiments &apparatus	
Fri 5/03/2021	Tutorial PY4.2 GI secretion	SGD Dissection	Lecture BI4.3 Regulation of lipoprotein metabolism & related disorders	SDL – 2 PY3.1 Neuron/neuroglia	AETCOM 1.1 SDL-IWhat does it mean to be a doctor? Session:3;1hr	DOAP PY 2.11 TLC	
						Practical BI11.2 Preparation of buffers & PH estimation	
						Feedback session; Practical PY 3.18 Introduction to amphibian experiments &apparatus	
Sat 6/03/2021	Tutorial AN8.1,8.2,8.4 Osteology radius	SGD Dissection	ECE- Bio chemistry BI6.7 Acid-base disorders			DOAP PY 2.11 TLC	
						Practical BI11.2 Preparation of buffers & PH	
						Feedback session; Practical PY 3.18 Introduction to amphibian experiments & Apparatus	

Day	9 am-10 am	10 am-11:30am	11:30am -12:30pm	1 pm- 2pm	2pm-3pm	3 am - 4:30pm
Mon 8/03/2021	Lecture PY4.3 GI motility	AIT-Diabetes mellitus Lecture Dissection AN47.5 Pancreas, PY8.2	AIT-Diabetes mellitus Lecture PY8.2 Normal physiology of endocrine pancreas; AN.47.5, BI3.2, BI3.3	AIT-Diabetes mellitus SGD BI3.5 Regulation, functions and integration of carbohydrate metabolism along with associated disorders, PY8.2	AIT- Diabetes Lecture AN52.1, 68.2 Histology of Pancreas, PY8.2	<b>Non-Aligned topic</b> DOAPPY2.11 TLC AIT-Diabetes mellitus AN52.1 Histology of pancreas, PY8.2 AIT-Diabetes mellitus Tutorial BI3.5 Regulation, functions and integration of carbohydrate & associated diseases/disorders, PA32.4
Tue 9/03/2021	<b>Non-Aligned topic</b> Lecture AN10.1-10.2 Axilla	SGD Dissection	AIT-Diabetes mellitus SGD CM 5.1 Carbohydrates & Vitamins - functions, sources and requirement, IM11.1	Lecture PY1.8 Molecular basis of RMP/AP	AIT-Diabetes mellitus Lecture BI3.6 Concept of TCA Cycle as a amphibolic pathway and its regulation PY8.2	<b>Non-Aligned topic</b> DOAP PY 2.11 TLC AIT-Diabetes mellitus AN52.1 Histology of pancreas, PY8.2 AIT-Diabetes mellitus Tutorial BI3.5 Regulation, functions and integration of carbohydrate & associated diseases/disorders, PA32.4
Wed 10/03/2021	Lecture AN 72.1. Histology of skin	SGD Dissection	<b>Non-Aligned topic</b> Lecture AN78.1-78.3 2nd wk. of development	AIT-Diabetes mellitus Lecture AN 47.5 Pancreas, PY8.2	AIT-Diabetes mellitus SGD PY8.2 Normal physiology of endocrine pancreas AN 47.5	<b>Non-Aligned topic</b> DOAP PY 2.11 TLC AIT-Diabetes mellitus AN52.1 Histology of pancreas, PY8.2 AIT-Diabetes mellitus Tutorial BI3.5 Regulation, functions and integration of carbohydrate & associated diseases/disorders, PA32.4
Thu 11/03/2021	<b>HOLIDAY</b>					
Fri 12/03/2021	Tutorial PY1.8 Molecular basis of RMP/AP	SGD Dissection	AIT-Diabetes mellitus Lecture BI3.7 Common poisons that inhibit crucial enzymes of carbohydrate metabolism PY 8.2, AN 47.5	Lecture PY2.8 Haemostasis	<b>AETCOM 1.1 SDL -2</b> What does it mean to be a doctor? Session: 3; 1hr	DOAP PY2.11 RBCC Counting Practical PY 3.18 Simple muscle twitch AIT-Diabetes mellitus Tutorial BI11.17 Basis of rationale of biochemical tests done in Diabetes mellitus, PA32.4, IM11.11
Sat 13/03/2021	<b>Non-Aligned topic</b> SDL - 1 AN8.1, 8.2, 8.4 Osteology Humerus & ulna	SGD Dissection	<b>ECE – ANATOMY</b> AN17.3 Dislocation of Hip & surgical replacement			DOAP PY2.11 RBCC Counting Practical PY 3.18 Simple muscle twitch AIT-Diabetes mellitus Tutorial BI11.17 Basis of rationale of biochemical tests done in Diabetes mellitus, PA32.4, IM11.11

Day	9 am-10am	10am-11:30am	11:30 am-12:30pm	1pm - 2pm	2 pm-3pm	3 pm - 4:30
Mon 15/03/2021	Non-Aligned topic Lecture AN.79.1-79.3 3 rd. Wk. of dev	SGD Dissection	Lecture PY3.8 Action potential in different muscle types	AIT-Diabetes mellitus Lecture BI3.8 Laboratory results of analytes associated with metabolism of carbohydrates PE33.6	AIT Diabetes mellitus SGD PY8.2 Normal physiology of endocrine pancreas IM11.IM12.3 SU24.2	Non-Aligned topic DOAPPY2.11 Blood groups
						AIT-Diabetes mellitus AN52.1 Histology of pancreas, SU24.2
						AIT-Diabetes mellitus Tutorial BI3.6 TC Acyclean amphibolic pathway and its regulation, IM11.12, IM11.13
Tue 16/03/2021	Interactive lecture PY3.2 Describe the types, properties & functions of nerve fibres	SGD Dissection	AIT-Diabetes mellitus SGD BI3.9 Mechanism and significance of blood glucose regulation in health and disease. PE33.4	AIT-Diabetes mellitus Interactive lecture CM 5.1 Carbohydrates & Vitamins - functions, sources and requirement, OG12.3	AIT-Diabetes mellitus Lecture AN47.5 Pancreas PE33.6	Non-Aligned topic DOAP PY 2.11 Blood groups
						AIT-Diabetes mellitus AN52.1 Histology of pancreas, SU24.2
						AIT-Diabetes mellitus Tutorial BI3.6 TC Acyclean amphibolic pathway and its regulation, IM11.12, IM11.13
Wed 17/03/2021	Non-Aligned topic Lecture AN 10.4, 10.7 Axillary l. Nodes	SGD Dissection	Tutorial PY3.8 Action potential in different muscle types	Non-Aligned topic Tutorial AN 8.5, 8.6. Bones of Hand & AN13.5, 13.6. Radiograph	AIT-Diabetes mellitus Tutorial AN52.1 Histology of pancreas SU24.3	Non-Aligned topic DOAP PY 2.11 Blood groups
						AIT-Diabetes mellitus AN52.1 Histology of pancreas, SU24.2
						AIT-Diabetes mellitus Tutorial BI3.6 TC Acyclean amphibolic pathway and its regulation, IM11.12, IM11.13
Thu 18/03/2021	Lecture AN 10.3, 10.5, 10.6 brachial plexus	SGD Dissection	AIT Diabetes mellitus Tutorial PY8.2 Applied physiology of endocrine pancreas PE 33.6, SU24.2, PA2.3	AIT-Diabetes mellitus Lecture PY8.2 Applied physiology of endocrine pancreas BI3.10.2-BI3.10.3 ADA and WHO criteria of diagnosis and correlation of plasma urinary glucose findings	Tutorial PY2.8 Haemostasis	DOAP PY 2.11 Estimate RBC Indices
						Practical PY3.18 Simple muscle twitch; PY3.18 Effect of two successive stimuli
						Non-Aligned topic DOAP BI11.4 Perform urine analysis to estimate normal & abnormal constituents
Fri 19/03/2021	Interactive lecture PY3.7 Types of muscle fibres and their structure	SGD Dissection	AETCOM 1.1 What does it mean to be a doctor? Seminars/presentations Session: 4; 2hrs	AIT-Diabetes mellitus SGD BI3.10 Blood glucose levels and other laboratory investigations related to disorders of carbohydrate AN47.5 PY 8.4, PM8.4, PA32.4	AIT-Diabetes mellitus SGD PY8.2 Normal physiology of endocrine pancreas IM11.IM12.3 SU24.2	DOAP PY 2.11 Estimate RBC Indices
						Practical PY3.18 Simple muscle twitch; PY3.18 Effect of two successive stimuli
						Non-Aligned topic DOAP BI11.4 Perform urine analysis to estimate normal & abnormal constituents
Sat 20/03/2021	Non-Aligned topic SDL – 2 AN8.1, 8.2, 8.4 Osteology humerus & ulna	SGD Dissection	ECE: Physiology PY 8.2 Diabetes Mellitus	ECE: Physiology PY 8.2 Diabetes Mellitus	ECE: Physiology PY 8.2 Diabetes Mellitus	DOAP PY 2.11 Estimate RBC Indices
						Practical PY3.18 Simple muscle twitch; PY3.18 Effect of two successive stimuli
						Non-Aligned topic DOAP BI11.4 Perform urine analysis to estimate normal & abnormal constituents

Day	9 am-10am	10 am-11:30am	11:30 am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 22/03/2021	Lecture PY4.4 Digestion and absorption of nutrients	DOAP Dissection	Tutorial PY2.8 Haemostasis	Lecture BI 3.4 TCA cycle as a Amphibolic pathway and its regulation.	FA-Written AN79.1-AN79.3; AN10.4	<b>Non-Aligned topic</b> DOAP PY 2.11 BT & CT
						<b>Non-Aligned topic</b> SGD AN71.2-AN.72 Skin, cartilage
						Tutorial BI3.7- Poisons inhibiting crucial enzymes of carbohydrate metabolism
Tue 23/03/2021	Lecture BI4.4- BI4.5 Structure and functions of lipoproteins & relations with atherosclerosis.	DOAP Dissection	Lecture PY2.8 Haemostasis	Lecture AN. 11.5-11.6 cubital fossa	Interactive lecture CM 5.2 Nutritional assessment of individual, family and at community level	<b>Non-Aligned topic</b> DOAP PY 2.11 BT & CT
						Non-Aligned topic SGD AN71.2-AN.72 Skin, cartilage
						Tutorial BI3.7- Poisons inhibiting crucial enzymes of carbohydrate metabolism
Wed 24/03/2021	Interactive lecture PY3.8 Action potential in different muscle types	DOAP Dissection	Lecture AN 13.4 Joints of upper limb	Lecture AN. 10.12 Shoulder joint, 10.13	Lecture AN13.3 Elbow, radio-ulnar, wrist, 1st metacarpal	<b>Non-Aligned topic</b> DOAP PY 2.11 BT & CT
						<b>Non-Aligned topic</b> SGD AN71.2-AN.72 Skin, cartilage
						Tutorial BI3.7- Poisons inhibiting crucial enzymes of carbohydrate metabolism
Thu 25/03/2021	Non-Aligned topic Interactive lecture PY2.9 Blood groups	DOAP Dissection	SGD PY4.4 Digestion and absorption of nutrients	SGD AN11.1-11.4 Arm	Tutorial PY3.9 Molecular basis of muscle contraction in skeletal and in smooth muscles	<b>Non-Aligned topic</b> DOAP PY 2.11 Estimate blood groups
						Practical PY3.18 Effect of temp on muscle Contr. & Determine conduction velocity of a nerve
						DOAP BI11.4 Perform urine analysis to estimate normal & abnormal constituents
Fri 26/03/2021	FA-Written PY3.1.3.2,3.7, 3.8,3.9, 4.3,4.4	DOAP Dissection	Lecture BI5.1 Structural organization of proteins	SGD PY2.2 plasma Proteins	AETCOM 1.1 Interactive discussion/closure What does it mean to be a doctor? Session: 5; 1hr	<b>Non-Aligned topic</b>
						DOAP PY 2.11 Estimate blood groups
						Practical PY3.18 Effect of temp on muscle Contr. & Determine conduction velocity of a nerve
Sat 27/03/2021	SDL 1 AN 13.5, 13.6 surface marking of upper limb	DOAP Dissection	ECE Biochemistry BI8.2 Protein-energy, malnutrition			<b>Non-Aligned topic</b> DOAP PY 2.11 Estimate blood groups
						Practical PY3.18 Effect of temp on muscle contr. & Determine conduction velocity of a nerve
						DOAP BI11.4 Perform urine analysis to estimate normal & abnormal constituents

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 29/03/2021	Lecture PY.3.10 Mode of muscle contraction & Energy source of muscle contraction	AIT-jaundice DOAP AN.47.5 Liver dissection, PA25.2	AIT Jaundice SGD PY2.5 Jaundice AN.47.5 BI 6.11	AIT-Jaundice Lecture PY2.3, PY4.7 Functions of heme & its metabolism and porphyrin metabolism BI6.11	AIT-jaundice Lecture AN. 47.5 gall bladder PY 2.5 Jaundice	FA-Practical& Viva PY 2.11 (Till date)
						AIT-Jaundice DOAP AN.52.1 Histology of liver, gall bladder, PA25.2
						AIT-Jaundice Tutorial BI11.12 Estimation of serum bilirubin, IM5.12, PE26.9
Tue 30/03/2021	DOAP CM 5.2 Demonstrate nutritional assessment methods at individual and family level	AIT-Jaundice DOAP AN.47.5 Gall bladder dissection, PA4.2	AIT-Jaundice Lecture BI6.11 Functions of heme in the body and metabolism and porphyrin metabolism PY 2.5 AN 47.5	AIT-Jaundice Lecture AN52.1 Histology of oesophagus, stomach, duodenum, liver, gallbladder PA 25.1, PA25.3	Interactive lecture PY3.4 Structure of neuromuscular junction and transmission of impulses	FA-Practical& Viva PY 2.11 (Till date)
						AIT-Jaundice DOAP AN.52.1 Histology of liver, gall bladder, PA25.2
						AIT-Jaundice Tutorial BI11.12 Estimation of serum bilirubin, IM5.12, PE26.9
Wed 31/03/2021	Lecture AN 12.1-12.4- AN12.11-12. 13 forearm- front back of forearm	DOAP Dissection	Lecture AN 12.5-12.6 hand	AIT-Jaundice Lecture AN. 47.5 liver PY4.7 Liver and gallbladder PY 2.5	AIT Jaundice SGD PY 4.7 Liver and gall bladder AN. 47.5	FA-Practical& Viva PY 2.11 (Till date)
						AIT-Jaundice DOAP AN.52.1 Histology of liver, gall bladder, PA25.2
						AIT-Jaundice Tutorial BI11.12 Estimation of serum bilirubin, IM5.12, PE26.9
Thu 1/04/2021	Lecture AN. 67.1-67.3 Histology of muscle	DOAP Dissection	SDL 1 PY3.12 Gradation of muscular activity	AIT Jaundice Lecture AN. 47.5 PY4.2	AIT-Jaundice SGD PY4.7 & AN 47.5 Structure & functions of liver & gall bladder. BI6.11.4 Classification of jaundice along with a case investigation	Feedback Session
						Practical PY3.18 Genesis of tetanus in muscles
						AIT-Jaundice Practical BI11.12 Estimation of serum bilirubin, IM5.12, PE26.9
Fri 2/04/21	Lecture PY2.10 Physiological basis of Immunity	DOAP Dissection	AIT-Jaundice Lecture BI6.11 Functions of heme in the body and metabolism and porphyrin metabolism PY2.3, PA25.1	AETCOM 1.2 Introductory lecture What does it mean to be a patient? Session 1: 2hrs		Feedback Session
						Practical PY3.18 Genesis of tetanus in muscles
						AIT-Jaundice Practical BI11.12 Estimation of serum bilirubin, IM5.12, PE26.9
Sat 3/04/2021	SDL – 2 AN 13.5, 13.6 surface marking of upper limb	DOAP Dissection		ECE - Anatomy AN 22.4 Anatomical basis of Ischemic heart disease		Feedback Session
						Practical PY3.18 Genesis of tetanus in muscles
						AIT-Jaundice Practical BI11.12 Estimation of serum bilirubin, IM5.12, PE26.9

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 5/04/2021	<b>Interactive lecture</b> PY3.4 NMJ and transmission&PY3.5 NMJ blockers	DOAP Dissection	<b>SGD</b> PY4.5 GIT hormonesPY4.6 Gut-Brain Axis	<b>AIT-Jaundice Lecture</b> BI6.12 Types of Hb & its derivatives & their physiological/pathological relevance PA25.1	<b>AIT- Jaundice Tutorial</b> AN47.11 caput medusa, portal hypertension PA25.5, PE26.4	<b>AIT Jaundice Practical</b> PY2.12 PA 13.4, Determination of ESR <b>AIT-JaundicePractical</b> AN.52.1 Liver & gall bladderHistology, SU28.10 <b>AIT-JaundiceTutorial</b> BI11.17 Basis and rationale of biochemical tests in Jaundice, liver disease,IM15.12, PY4.8
Tue 6/04/2021	<b>Non-Aligned topic</b> SGD PY 2.9 Bloodgroups	AITJaundice DOAP 47.5liver,gall bladder, PE26.1	<b>Interactive lecture</b> CM 5.3 Nutritional problems in India. (PEM, LBW)	<b>AIT- JaundiceLecture</b> PY2.5, PY 4. 7 Major types of haemoglobin andits derivatives foundinbody and their physiological/pathological relevance, BI6.12	<b>AIT-Jaundice Lecture</b> AN. 47.6 liver biopsy, referred pain in cholecystitis PA25.1, FM14.9	<b>AIT JaundicePractical</b> PY2.12 Determination of ESR , PA 13.4 <b>AIT-JaundicePractical</b> AN.52.1 Liver & gall bladder Histology, SU28.10 <b>AIT-JaundiceTutorial</b> BI11.17BasisandrationaleofbiochemicaltestsinJaundice,liver disease,IM15.12,PY4.8
Wed 7/04/2021	<b>Tutorial</b> PY2.10 Physiological basis ofcellular immunity	DOAP Dissection	<b>Lecture</b> AN44.6-44.7 Ant.Abdominal wallmuscles	<b>AIT-Jaundice Lecture</b> AN52.1 Histology of liver and gall bladder, IM5.3	<b>Lecture</b> AN70.2 Lymphoid tissue	<b>AIT JaundicePractical</b> PY2.12 Determination of ESR, PA 13.4 <b>AIT-JaundicePractical</b> AN.52.1 Liver & gall bladder Histology, SU28.10 <b>AIT-JaundiceTutorial</b> BI11.17 Basis and rationale of biochemical tests in Jaundice, liver disease,IM15.12, PY4.8
Thu 8/04/2021	AIT-JaundiceLecture AN47.7 Calot'strianglePY4.7, IM5.13	DOAP Dissection	AIT- Jaundice Tutorial PY 2.5 Jaundice PY 4.7 Liver and gall bladder, IM15.9	AIT-JaundiceTutorial PY 2.5 Jaundice PY 4.7 Liver and gall bladder, IM5.8, PA25.3	AIT-JaundiceSharing SGD PY4.8 LFT BI 11.13 Estimation of SGOT/SGPT BI 11.14 Estimation of ALP	<b>AIT-JaundicePractical</b> PY 2.12 Osmotic fragility & Haematocrit , PA 16.2, PA 16.3 <b>Practical</b> PY3.18 Genesis of fatigue & site of fatigue <b>AIT-JaundiceTutorial</b> BI11.17 Basis and rationale of biochemical tests in Jaundice, liver disease,IM15.12, PY 4.8
Fri 9/04/2021	<b>SDL II</b> PY3.12Gradation of muscularactivity	DOAP Dissection	AIT- Jaundice Tutorial BI6.12 Major types of Hb and its derivatives found in body and their physiological/pat hological PA 25.1	<b>AETCOM 1.2</b> Role play/simulated patient What does it mean to be a patient? Session:2; 2hrs		<b>AIT-JaundicePractical</b> PY 2.12 Osmotic fragility & Haematocrit , PA 16.2, PA 16.3 <b>Practical</b> PY3.18 Genesis of fatigue & site of fatigue <b>AIT-JaundiceTutorial</b> BI11.17 Basis and rationale of biochemical tests in Jaundice, liver disease,IM15.12, PY 4.8
Sat 10/04/2021	<b>SDL I</b> AN 21.1 Sternum,1 <sup>st</sup> rib	DOAP Dissection	<b>ECE:Physiology</b> PY 3.6 Myasthenia gravis		<b>AIT-JaundicePractical</b> PY 2.12 Osmotic fragility & Haematocrit, PA 16.2, PA 16.3 <b>Practical</b> PY3.18 Genesis of fatigue & site of fatigue <b>AIT-JaundiceTutorial</b> BI11.17 Basis and rationale of biochemical tests in Jaundice, liver disease,IM15.12, PY 4.8	



Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 12/04/21	<b>Non-Aligned topic</b> <b>Interactive lecture</b> BI5.3 Digestion and absorption of proteins	<b>Non-Aligned topic</b> <b>Interactive lecture</b> AN 12.7-12.10 hand & <b>AN .12.14, 12.15, 13.1 AN 44.4 -44.5 inguinal canal</b>	<b>Non-Aligned topic</b> <b>Interactive lecture</b> AN 12.7-12.10 hand & AN.12.14,12.15, 13.1 AN.44.4-44.5 Inguinal canal	<b>SGD</b> PY3.6 Patho physiology of Myasthenia gravis And PY 3.3 degeneration and regeneration of nerves	<b>Interactive lecture</b> PY6.1 Functional anatomy of respiratory tract	<b>Practical</b> Revision PY 2.11  <b>Non-Aligned topic DOAP</b> AN. 70.1-70.2 AN. 67.1-67.3 Muscle Lymphoid tissue  <b>Tutorial</b> BI3.8 Analytes associated with metabolism of carbohydrates. BI4.3 Digestion and absorption of dietary lipids & their metabolism
Tue 13/04/21	Holiday					
Wed 14/04/21	Holiday					
Thu 15/04/21	<b>Lecture</b> AN 21.3-21.7 thoracic Cage <b>AN 23.1-23.3 Thoracic duct, oesophagus veins of thorax</b> <b>AN 21.8-21.10 joints of thorax &amp; movements of respiration</b>	<b>DOAP</b> Dissection	<b>Tutorial</b> PY4.9 Physiological basis of GI disorders	<b>Interactive lecture</b> AN 21.8-21.10 Joints of thorax & movements of respiration	<b>FA-Written</b> PY3.3-3.6; 3.10-3.12; 4.3-4.9 (till date)	<b>DOAP</b> PY 3.14 Perform Ergography  <b>Non-Aligned topic Practical</b> PY2.13 Reticulocyte count  <b>Non-Aligned topic DOAP</b> BI11.20 Abnormal constituents in urine, interpret the findings & pathological states.
Fri 16/04/21	<b>SDLI</b> PY6.2 Lung volumes & capacities	<b>DOAP</b> Dissection	<b>Non-Aligned topic</b> <b>Lecture</b> BI5.1 Structural organization of proteins	<b>Lecture</b> 1.1 Pandemic module  1hr	<b>AETCOM</b> 1.2 <b>SDL-I</b>  <b>What does it mean to be a patient?</b> <b>Session:3; 1hr</b>	<b>DOAP</b> PY 3.14 Perform Ergography  <b>Non-Aligned topic Practical</b> PY2.13 Reticulocyte count  <b>Non-Aligned topic DOAP</b> BI11.20 Abnormal constituents in urine, interpret the findings & pathological states.
Sat 17/04/21	<b>SDL II</b> AN 21. Sternum, 1 <sup>st</sup> rib	<b>SGD</b> AN 25.7-25.8 Radiology of thorax	ECE- Biochemistry BI3.5, BI3.8, BI3.9, BI3.10 Carbohydrate metabolism associated disorders, Glycogen storage diseases; Lactose intolerance			<b>DOAP</b> PY 3.14 Perform Ergography  <b>Non-Aligned topic Practical</b> PY2.13 Reticulocyte count  <b>Non-Aligned topic DOAP</b> BI11.20 Abnormal constituents in urine, interpret the findings & pathological states.

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 19/04/21	<b>SGD</b> PY3.13 Muscular dystrophies & PY3.17 Strength-duration curve	<b>Lecture</b> AN24.1-24.6lungs&trachea	<b>Tutorial</b> Py2.10 Immunity	<b>Lecture</b> BI5.4Disorders associatedwithprotein metabolism	<b>Lecture</b> AN68.1-68.3 AN69.1-69.3 Histology of nervous tissue histologyofblood vessels	<b>Practical</b> Revision PY 2.11
						<b>DOAP</b> AN. 69&AN. 70.2Glands& Histology ofBlood vessels
						<b>Tutorial</b> BI4.4 Describe the structure and functions of lipoproteins, their functions,interrelations & relations with atherosclerosis
Tue 20/04/21	<b>Lecture</b> PY6.2 Mechanics of respiration	<b>DOAP</b> Dissection	<b>SGD</b> CM5.3 Nutritional anemia and its preventionIM/PE	<b>Lecture</b> BI5.4Disorders associated with proteinmetabolism.	<b>Lecture</b> AN24.1-24.6lungs&trachea	<b>Practical</b> Revision PY 2.11
						<b>DOAP</b> AN. 69&AN. 70.2Glands& Histology ofBlood vessels
						<b>Tutorial</b> BI4.4 Describe the structure and functions of lipoproteins, their functions,interrelations & relations with atherosclerosis
Wed 21/04/21	<b>Holiday</b>					
Thu 22/04/21	<b>Interactive lecture</b> PY6.2 Mechanics of respiration	<b>DOAP</b> Dissection	<b>SDL II</b> PY6.2 Lung volumes & capacities	<b>Lecture</b> AN 23.4-23.7thoracic vessels	<b>Lecture</b> PY5.1Functional anatomy of heart PY5.2 Propertiesof cardiacmuscle	<b>Non-Aligned topic Practical</b> PY 2.13Platelet count
						<b>DOAP</b> PY6.8 Spirometry
						<b>Non-Aligned topic</b> BI11.5Describe screening of urine for inborn errors &paper chromatography
Fri 23/04/21	<b>SGD</b> 1.1 Pandemic module1hr	<b>DOAP</b> Dissection	<b>AETCOM</b> 1.2 <b>SDL-II</b> <b>What does it mean to be apatient?</b> <b>Session:3;1hr</b>	<b>SGD</b> PY6.2 Mechanics ofrespiration	<b>Interactive lecture</b> BI5.5laboratory resultsof analytes associated with protein metabolism.	<b>Non-Aligned topic Practical</b> PY 2.13Platelet count
						<b>DOAP</b> PY6.8 Spirometry
						<b>Non-Aligned topic SGD</b> BI11.5Describe screening of urine for inborn errors & paper chromatography
Sat 24/04/21	<b>SDL1</b> AN 21.1 typicalrib, typical thoracic vertebra	<b>SGD</b> AN. 21.2 atypical ribs, thoracic vertebra	<b>ECE- Anatomy</b> AN.56.2 , AN 63.2 Hydrocephalus			<b>Non-Aligned topic Practical</b> PY 2.13Platelet count
						<b>DOAP</b> PY6.8 Spirometry
						<b>Non-Aligned topic SGD</b> BI11.5Describe screening of urine for inborn errors & paper chromatography

day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 26/04/21	<b>AIT-Thyroid LECTURE</b> AN35.2 Thyroid Gland SU22.2, BI6.13	<b>AIT-Thyroid Lecture</b> AN. 35.2 Thyroid glandPY8.2, SU22.1	<b>AIT-Thyroid Lecture</b> BI6.13 Functions of Thyroid, PY8.4, PA32.1	<b>Interactive lecture</b> PY6.3 Transport of oxygen	<b>SGD</b> PY5.2 Properties of cardiac muscle	<b>FA-Practical &amp; Viva voce</b> PY3.18  <b>AIT-Thyroid Practical</b> AN.43.2 Histology of thyroidPA32.1, PA32.2  <b>AIT-Thyroid Practical</b> BI6.14 Tests to assess the function of thyroid, PY8.4, IM12.4,
Tue 27/04/21	<b>AIT-Thyroid Lecture</b> AN.35.8 Anatomically relevant clinical features of thyroid swellings, SU22.3 PA32.3	<b>SGD Dissection</b>	<b>AIT-Thyroid SGD</b> BI6.14 Tests to assess the function of thyroid AN35.2, PY8.4 IM12.9	<b>AIT-Thyroid SGD</b> CM 5.3 Iodine & Fluorine deficiency disorders, IM12.1, PA32.2	<b>Interactive lecture</b> PY6.3 Transport of oxygen and carbon dioxide	<b>FA-Practical &amp; Viva voce</b> PY3.18  <b>AIT-Thyroid Practical</b> AN. 43.2 Histology of thyroidPA32.1, PA32.2  <b>AIT-Thyroid Practical</b> BI6.14 Tests to assess the function of thyroid, PY8.4, IM12.4,
Wed 28/04/21	<b>AIT-Thyroid Interactive lecture</b> PY 8.2 Normal physiology of thyroid gland AN. 35.2, BI6.3, IM12.3, SU 22.2	<b>SGD</b> AN. 43.4 Development of face, palate, tongue, branchial apparatus, pituitary gland, & eye	<b>Interactive lecture</b> AN 25.9 Surface marking of thorax & AN. 22.4-22.7 heart & pericardium	<b>Interactive lecture</b> AN 21.11 Mediastinum	<b>AIT-Thyroid Interactive lecture</b> AN. 43.4 Development of thyroid gland PY8.2, PE33.1	<b>FA-Practical &amp; Viva voce</b> PY3.18  <b>AIT-Thyroid Practical</b> AN. 43.2 Histology of thyroidPA32.1, PA32.2  <b>AIT-Thyroid Practical</b> BI6.14 Tests to assess the function of thyroid, PY8.4, IM12.4,
Thu 29/04/21	<b>Non-Aligned topic Lecture</b> AN 80.1-80.2 Foetal membranes	<b>SGD</b> Dissection	<b>Interactive lecture</b> PY 5.4 Origin & conduction of cardiac impulse	<b>SGD</b> PY6.2 Pulmonary resistance, compliance	<b>AIT-ThyroidS GD</b> PY8.2 Normal physiology of thyroid gland SU 22.1 BI6.13, BI6.14	<b>DOAP</b> PY 3.14 Perform Ergography <b>Feedback session &amp; Practical</b> PY3.18 Dissection of frog's heart, normal cardiogram <b>AIT-Thyroid Tutorial</b> BI6.14 Tests to assess the function of thyroid, IM12.9, IM12.11
Fri 30/04/21	<b>SDL I</b> PY6.7 Lung function tests	<b>AIT-Thyroid lecture</b> AN43.6 Surface anatomy of thyroid gland, parotid gland, duct PE33.1	<b>AIT-Thyroid Interactive lecture</b> PY8.2, PA32.3, PH1.36 Abnormalities of thyroid gland, BI6.15, IM12.1	<b>AETCOM 1.2</b> <b>Interactive session/closure</b> <b>What does it mean to be a patient?</b> <b>Session: 4; 2hrs</b>		<b>DOAP</b> PY 3.14 Perform Ergography <b>Feedback session &amp; Practical</b> PY3.18 Dissection of frog's heart, normal cardiogram <b>AIT-Thyroid Tutorial</b> BI6.14 Tests to assess the function of thyroid, IM12.9, IM12.11
Sat 1/05/21	<b>SDL II</b> AN 21.1 typical rib, typical thoracic vertebra	<b>SGD</b> AN. 43.2 Histology of parathyroid, salivary glands	<b>ECE- Physiology</b> PY.2.8 Anti coagulants, PY2.9 blood banking & transfusion		<b>DOAP</b> PY 3.14 Perform Ergography <b>Feedback session &amp; Practical</b> PY3.18 Dissection of frog's heart, normal cardiogram <b>AIT-Thyroid Tutorial</b> BI6.14 Tests to assess the function of thyroid, IM12.9, IM12.11	

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 3/05/21	<b>SGD</b> PY 5.3 Cardiac cycle	<b>DOAP</b> Dissection	<b>Lecture</b> PY6.2 Regulation of respiration	<b>Non-Aligned topic</b> <b>SDL I</b> <b>BI6.2 Metabolic</b> <b>processes in which</b> <b>nucleotides</b> <b>are involved</b>	<b>Lecture</b> AN.25.2-25.6 Dev. Of heart	<b>DOAP</b> PY6.10PEFR <b>AIT-ThyroidDOAP</b> AN43.5, AN52.1 Histology of oesophagus, stomach, duodenum, PA32.1 <b>AIT-ThyroidTutorial</b> BI6.14 Tests to assess the function of thyroid, PY8.4, IM14.9
Tue 4/05/21	<b>AIT-Thyroid</b> Lecture AN43.5 Location of thyroid bone, thyroid cartilage, cricoid cartilage SU22.1, IM12.7	<b>AIT-</b> Thyroid Lecture AN. 38.3 BI6.3, PE33.1	<b>AIT-Thyroid</b> SGD BI17 Basis and rationale of biochemical tests in thyroid disorders IM12.9, M12.11 PY8.4	<b>Lecture</b> CM 5.3 Vitamin A deficiency, and its prevention	<b>AIT-Thyroid</b> Tutorial PY 8.2 Abnormalities of Thyroid, PA3.2.2 PE 33.1,	<b>DOAP</b> PY6.10PEFR <b>AIT-ThyroidDOAP</b> AN43.5, AN52.1 Histology of oesophagus, stomach, duodenum, PA32.1 <b>AIT-ThyroidTutorial</b> BI6.14 Tests to assess the function of thyroid, PY8.4, IM14.9
Wed 5/05/21	<b>AIT-Thyroid</b> SGD PY 8.2 Abnormalities of Thyroid, PY 8.4 Thyroid function tests IM12.1-IM12.3 SU22.1 PE 33.2, PE33.3	<b>Lecture</b> PY6.2 Regulation of respiration	<b>AIT-Thyroid</b> Lecture AN43.4 Developmental basis of congenital anomalies of face, palate, pituitary gland and thyroid gland PE 33.1 SU 22.1	<b>Non-Aligned topic</b> <b>Lecture</b> AN. 35.10 Facial spaces of neck	<b>AIT-</b> Thyroid <b>Le</b> <b>cture</b> AN.38.3 Anatomical basis of recurrent laryngeal nerve injury SU22.2, SU22.4	<b>DOAP</b> PY6.10PEFR <b>AIT-ThyroidDOAP</b> AN43.5, AN52.1 Histology of oesophagus, stomach, duodenum, PA32.1 <b>AIT-ThyroidTutorial</b> BI6.14 Tests to assess the function of thyroid, PY8.4, IM14.9
Thu 6/05/21	<b>Non-Aligned topic</b> <b>Lecture</b> AN 80.3-80.7 Fetal membranes	<b>Lecture</b> PY5.5 Physiology of normal ECG	<b>Lecture</b> PY5.5 Physiology of normal ECG	<b>SGD</b> AN22.4 Ischemic heart disease	<b>SDL2</b> PY6.7 Lung function tests	<b>DOAP</b> PY6.10PEFR <b>Practical</b> PY3.18 Effect of temperature & drugs on frog's heart <b>AIT-ThyroidTutorial</b> BI6.14 Tests to assess the function of thyroid, PE6.9
Fri 7/05/21	<b>Holiday</b>					
Sat 8/05/21	<b>Non-Aligned</b> <b>topic</b> <b>SDL I</b> AN 14.1 Hip bone, Femur	<b>FA-Viva Voce</b> AN25.2-AN25.6, AN35.10 AN43.5	<b>ECE – Bio chemistry</b> <b>BI6.4 Gout</b>			<b>DOAP</b> PY6.10PEFR <b>Practical</b> PY3.18 Effect of temperature & drugs on frog's heart <b>AIT-ThyroidTutorial</b> BI6.14 Tests to assess the function of thyroid, PE6.9

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 10/05/21	<b>SDLI</b> PY6.4 Acclimatization	<b>DOAP</b> Dissection	<b>Lecture</b> PY5.5 Physiology of normal ECG	<b>SDL 2 Non-Aligned topic</b> BI6.1- BI6.2 Metabolic processes in specific organs of body in the fed and fasting states Metabolic processes in which nucleotides are involved.	<b>Non-Aligned topic Interactive Lecture</b> AN. 79.4-79.6 AN 52.63 <sup>rd</sup> -8 <sup>th</sup> wk. Of development Development of gut	<b>Practical</b> PY3.18 Effect of stannous ligature on frog's heart&extrasystole
						<b>SGD</b> AN.68.2 Histology of jejunum, ileum, l. Intestine, appendix
						<b>Non-Aligned topic</b> <b>SGD</b> BI11.6. Principles of colorimetry BI11.18Principles of spectrophotometry
Tue 11/05/21	<b>SGD</b> AN 47.1 - 47.6abdominacavity AN 47.9 Abd. Aorta AN 44.1-44.3.Ant, abdominal wall	<b>DOAP</b> Dissection	<b>Non-Aligned topic Lecture</b> BI6.3Disorders associated with nucleotide metabolism	<b>SGD</b> CM 5.4. Diet plan for the individuals & families	<b>Lecture</b> PY5.5 Physiology of normal ECG	<b>Practical</b> PY3.18 Effect of stannous ligature on frog's heart&extrasystole
						<b>SGD</b> AN.68.2 Histology of jejunum, ileum, l. Intestine, appendix
						<b>Non-Aligned topic</b> <b>SGD</b> BI11.6. Principles of colorimetry BI11.18Principles of spectrophotometry
Wed 12/05/21	<b>Lecture</b> PY5.7 Haemodynamic ofcirculation	<b>DOAP</b> Dissection	<b>Lecture Interactive lecture</b> AN22.1-22.3 heart & pericardium AN47.13-48.1 Thoracoabdominal diaphragm	<b>SGD</b> AN.68.2 Histology of suprarenal gland	<b>Lecture</b> AN22.7 Arterial supply of conducting tissue of heart	<b>Practical</b> PY3.18 Effect of stannous ligature on frog's heart&extrasystole
						<b>SGD</b> AN.68.2 Histology of jejunum, ileum, l. Intestine, appendix
						<b>Non-Aligned topic</b> <b>SGD</b> BI11.6. Principles of colorimetry BI11.18Principles of spectrophotometry
Thu 13/05/21	Holiday					
Fri 14/05/21	<b>SGD</b> PY 6.5 Principlesof artificial respiration, oxygen therapy, and decompression sickness	<b>DOAP</b> Dissection	LectureBI6.4 Analytes associated with gout &LeschNyhansyndrome	<b>Tutorial</b> PY 6.4 High Altitude Physiology	<b>AETCOM1.3</b> <b>Introductory session The doctor patient relationship</b> <b>Session: 1;1hr</b>	<b>Record book and logbook checking &amp; completion Practical</b> Revision PY6.10
						<b>Record book and logbook checking &amp; completion Practical</b> Revision PY6.10
						<b>Non-Aligned topic SGD</b> BI11.5Describescreeningofurinefor inbornerrors&paperchromatography
Sat 15/05/21	<b>SDL Block II Non-Alignedtopic</b> AN 14.1 Hip bone, Femur	<b>DOAP</b> Dissection	<b>ECE: Anatomy</b> AN48.1 Pelvic diaphragm			<b>Record book and logbook checking &amp; completion Practical</b> Revision PY6.10
						<b>Record book and logbook checking &amp; completion Practical</b> Revision PY6.10
						<b>Non-Aligned topic SGD</b> BI11.5Describe screening of urine for inborn errors & paperchromatography

**IST TERMINAL EXAM FROM 17<sup>th</sup> May to 22<sup>th</sup> May 2021**

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm	
Mon 24/05/21	<b>Non-Aligned topic</b> <b>Lecture</b> PY6.4 Physiology of deep-sea diving	Dissection with SGD	<b>Non-Aligned topic</b> <b>SDL 2</b> PY 6.4 Acclimatization	Lecture BI2.1 Concepts of enzyme, isoenzyme, alloenzyme, coenzyme & co-factors. IUBMB nomenclature	<b>Lecture</b> AN 48.3, 48.5 Int. Iliac artery, etc AN 47.7-47.8 portal, IVC, Renal vein	<b>DOAP</b> PY5.13 Recording of normal ECG	
						<b>Practical</b> AN.68.2 Histology of suprarenal gland	
						<b>Non-Aligned topic</b> <b>Tutorial</b> BI5.1 Structural organization of proteins & <b>Feedback session</b>	
Tue 25/05/21	<b>Non-Aligned topic</b> <b>Lecture</b> AN 45.1-45.3 Post. Abd. Wall	Dissection With SGD	<b>Non Aligned topic</b> <b>Lecture</b> BI2.3 Principles of enzyme Activity	<b>DOAP</b> CM 5.4 Diet plan for different categories of people (Normal healthy adult, Hypertension, Diabetes)	<b>Lecture</b> PY5.7 Haemodynamic of circulation	<b>DOAP</b> PY5.13 Recording of normal ECG	
						<b>Practical</b> AN.68.2 Histology of suprarenal gland	
						<b>Non-Aligned topic</b> <b>Tutorial</b> BI5.1 Structural organization of proteins & <b>Feedback session</b>	
Wed 26/05/21	<b>Holiday</b>						
Thu 27/05/21	<b>Non-Aligned topic</b> <b>Lecture</b> AN.81.1-81.3 Prenatal diagnosis AN 25.2 Dev. of pleura & lung	Dissection With SGD	<b>SGD</b> PY5.7 Haemodynamic of circulation	<b>Lecture</b> BI6.1 Metabolic processes in the specific organs in the body in the fed and fasting states	<b>Lecture</b> PY5.8 Cardiovascular regulatory mechanism	<b>DOAP</b> PY5.13 Recording of normal ECG & <b>Feedback session</b>	
						<b>Non-Aligned topic</b> <b>DOAP</b> PY11.13 History taking	
						<b>Practical</b> BI11.21 Estimation of creatinine, urea and total protein in serum.	
Fri 28/05/21	<b>Non-Aligned topic</b> <b>SDL1</b> PY6.6 Pathophysiology of hypoxia	Feedback session & Dissection With SGD	<b>FA-BI2.1, BI2.3, BI6.1</b> <b>Written</b>	<b>SGD</b> PY6.6 Pathophysiology of Dyspnoea, cyanosis asphyxia; drowning, periodic breathing	<b>AETCOM</b> <b>1.3SDL-1</b> <b>The doctor patient relationship</b> <b>Session:2; 1hr</b>	<b>DOAP</b> PY5.13 Recording of normal ECG & <b>Feedback session</b>	
						<b>Non-Aligned topic</b> <b>DOAP</b> PY11.13 History taking	
						<b>Practical</b> BI11.21 Estimation of creatinine, urea and total protein in serum.	
Sat 29/05/21	<b>Non-Aligned topic</b> <b>SDL 1</b> AN53.1 Lumbar vertebra	<b>SGD</b> AN 14.1 Pelvis	<b>ECE: Physiology</b>  PY 2.5 Jaundice				<b>DOAP</b> PY5.13 Recording of normal ECG & <b>Feedback session</b>
			<b>Non-Aligned topic</b> <b>DOAP</b> PY11.13 History taking				
			<b>Practical</b> BI11.21 Estimation of creatinine, urea and total protein in serum.				

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm	
Mon 31/05/21	SGD PY8.2 Physiology of Parathyroid gland	Non Aligned topic Lecture PY5.9 Physiology of Heart Rate	Non-Aligned topic Lecture PY5.9 Physiology of Heart Rate	Non-Aligned topic Lecture BI2.3 Basic principles of enzyme activity	Non-Aligned topic Lecture AN 47.10-47.12 Post. Abd. Wall	Non-Aligned topic DOAP PY6.9 Examination of respiratory system	
						Non-Aligned topic Practical AN. 52.2 Histology of kidney, ureter, urinary Bladder	
						Tutorial BI5.3 Digestion and absorption of dietary proteins.	
Tue 1/06/21	Lecture AN.43.2 Histology of parathyroid gland	Dissection DOAP	Non-Aligned topic Lecture BI2.4 Enzyme inhibitors as poisons and as therapeutic enzymes	DOAP CM 5.4. Diet plan for different categories of people (Under-five child, pregnant female, lactating female)	Non-Aligned topic Tutorial PY5.6 Abnormal ECG	Non-Aligned topic DOAP PY6.9 Examination of respiratory system	
						Non-Aligned topic Practical AN. 52.2 Histology of kidney, ureter, urinary Bladder	
						Tutorial BI5.3 Digestion and absorption of dietary proteins.	
Wed 2/06/21	Non-Aligned topic SDL II PY6.6 Pathophysiology of hypoxia	Dissection	Non-Aligned topic SGD AN. 16.6 Popliteal fossa	Non-Aligned topic Lecture AN 15.4,16.1 Psoas Abscess & femoral hernia	Non-Aligned topic SGD AN. 16.2 Gluteal region	Non-Aligned topic DOAP PY6.9 Examination of respiratory system	
						Non-Aligned topic Practical AN. 52.2 Histology of kidney, ureter, urinary Bladder	
						Tutorial BI5.3 Digestion and absorption of dietary proteins.	
Thu 3/06/21	Lecture AN.43.4 Development of face & parathyroid glands	Dissection DOAP	SGD PY8.2 Normal physiology of pituitary gland	FA-Written PY8.2 & PY6.6	Tutorial PY5.9 Physiology of Heart Rate	Non-Aligned topic DOAP PY6.9 Examination of respiratory system	
						Feedback of 1 <sup>st</sup> terminal examination	
						Non-Aligned topic Practical BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituents	
Fri 4/06/21	Lecture PY5.9 Physiology of Cardiac output	Lecture PY5.9 Physiology of Cardiac output	Non-Aligned topic SDL I BI2.5 Clinical utility of various serum enzymes as markers of pathological conditions	SDLI PY5.10 Microcirculation-Fetal	AETCOM 1.3SDL-II The doctor-patient relationship Session:2; 1hr	Non-Aligned topic DOAP PY6.9 Examination of respiratory system	
						Feedback of 1 <sup>st</sup> terminal examination	
						Non-Aligned topic Practical BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituents	
Sat 5/06/21	Non-Aligned topic SDL 2 AN53.1 Lumbar vertebra &	Feedback session	ECE - Biochemistry				Non-Aligned topic DOAP PY6.9 Examination of respiratory system
			BI 11.17 Dyslipidemia				Feedback of 1 <sup>st</sup> terminal examination
							Non-Aligned topic Practical BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituents



Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 7/06/21	<b>Tutorial</b> PY5.9 Physiology of Cardiac output	<b>DOAP</b> Dissection	<b>Lecture</b> PY8.1 Physiology of bone	<b>Lecture</b> AN.43.4 Development of face and parathyroid glands	<b>Non-Aligned topic</b> <b>SDL 2</b> BI2.5Serumenzymesas markers of pathological conditions	<b>Non-Aligned topicDOAP</b> PY6.9 Examination of respiratory system
						<b>SGD</b> AN 52.2 Histology of male reproductive system
						<b>Non-Aligned topicTutorial</b> BI4.2Digestion and absorption of dietary lipids
Tue 8/06/21	<b>Non-Aligned topicLecture</b> AN16.2-16.4 Hamstring muscleset	<b>DOAP</b> Dissection	<b>Non-Aligned topic Lecture</b> BI2.6Enzymes in laboratory investigations (Enzyme-based assays)	<b>FA-Written</b> CM5.1-CM5.4	<b>Tutorial</b> PY8.2Normal physiologyof Pituitary gland	<b>Non-Aligned topicDOAP</b> PY6.9 Examination of respiratory system
						<b>SGD</b> AN 52.2 Histology of male reproductive system
						<b>Non-Aligned topicTutorial</b> BI4.2Digestion and absorption of dietary lipids
Wed 9/06/21	<b>Tutorial</b> PY8.2Normal physiologyof  Pituitary gland	<b>DOAP</b> Dissection	<b>Non-Aligned topic</b>  <b>Lecture</b> AN 15.2, 15.3. Musclesoffrontofthigh h, femoraltriangle	<b>Lecture</b> AN 52.2 Histology of male reproductive system	<b>Lecture</b>  AN. 48.2, 48.4 uterus, sacral plexus	<b>Non-Aligned topicDOAP</b> PY6.9 Examination of respiratory system
						<b>SGD</b> AN 52.2 Histology of male reproductive system
						<b>Non-Aligned topicTutorial</b> BI4.2Digestion and absorption of dietary lipids
Thu 10/06/21	<b>SGD</b> AN 49.1-49.5 Perineum	<b>DOAP</b> Dissection	<b>SGD</b> PY 8.2 Physiology of parathyroid gland and calcium metabolism	<b>Lecture</b> PY8.1 Physiology of bone	<b>SDL 2</b> PY 5.10Microcirculation- Foetal	<b>Non-Aligned topicDOAP</b> PY6.9 Examination of respiratory system
						<b>DOAP</b> PY5.12 Recording of pulse at rest and different postures
						<b>Practical</b> BI11.21Estimation of creatinine, urea and total protein in serum.
Fri 11/06/12	<b>SGD</b> PY8.2 Abnormalities of anterior pituitary gland	<b>DOAP</b> Dissection	<b>Non-Aligned topic</b> <b>Lecture</b> BI2.6Enzymes in laboratoryinvestigatio ns (Enzyme-based assays)	<b>AETCOM 1.3</b> <b>Interactive discussion/role playThe doctor- patient relationship Session:3; 2hrs</b>		<b>Non-Aligned topicDOAP</b> PY6.9 Examination of respiratory system
						<b>DOAP</b> PY5.12 Recording of pulse at rest and different postures
						<b>Practical</b> BI11.21Estimation of creatinine, urea and total protein in serum.
Sat 12/06/21	<b>SDL 1</b> AN. 54.2 Cholecystograp hy	<b>SGD</b> AN. 54.1-54.3 & 55.1-55.2 Radiologyof abdomen &pelvis & AN. 54.1-54.3 & 55.1-55.2 Surfacemarking of abdomen & pelvis		<b>ECE:Anatomy</b> AN. 60.3 CerebellarDysfunction		<b>Non-Aligned topicDOAP</b> PY6.9 Examination of respiratory system
						<b>DOAP</b> PY5.12 Recording of pulse at rest and different postures
						<b>Practical</b> BI11.21Estimation of creatinine, urea and total protein in serum.

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 14/06/21	<b>Tutorial</b> PY5.9 Cardiac output	<b>SGD</b> Dissection	<b>Tutorial</b> PY8.1 Bone physiology & phosphorus metabolism	<b>Non-Aligned topic Lecture</b> BI4.6-BI4.7 Therapeutic uses of prostaglandins and inhibitors of eicosanoid synthesis Laboratory results of analytes associated with lipid metabolism	<b>Lecture</b> AN48.2 ovaries, fallopian tube	<b>FA-Viva voce</b> PY5.9, PY8.1-8.2, PY9.1
						<b>Practical</b> AN52. Histology of female reproductive system & AN.68.3 Nervous system
						<b>Non-Aligned topic Tutorial</b> BI4.3 regulation of lipoproteins & associated disorders
Tue 15/06/21	<b>SGD</b> AN 48.2 epididymis	<b>SGD</b> Dissection	<b>Non-Aligned topic Lecture</b> BI4.5- BI4.6 Analytes associated with metabolism of lipids Therapeutic uses of prostaglandins and inhibitors of eicosanoid synthesis	<b>Lecture</b> CM 5.5 Methods of Nutritional Surveillance	<b>SGD</b> PY8.2 Abnormalities of anterior pituitary gland	<b>FA-Viva voce</b> PY5.9, PY8.1-8.2, PY9.1
						<b>Practical</b> AN52. Histology of female reproductive system & AN.68.3 Nervous system
						<b>Non-Aligned topic Tutorial</b> BI4.3 regulation of lipoproteins & associated disorders
Wed 16/06/21	<b>Interactive lecture</b> PY5.9 Physiology of blood pressure	<b>SGD</b> Dissection	<b>Lecture</b> AN52.6 development of gut	<b>Tutorial</b> AN52.2 Histology of female reproductive system	<b>Tutorial</b> AN 52.2 Histology of male reproductive system	<b>FA-Viva voce</b> PY5.9, PY8.1-8.2, PY9.1
						<b>Practical</b> AN52. Histology of female reproductive system & AN.68.3 Nervous system
						<b>Non-Aligned topic Tutorial</b> BI4.3 regulation of lipoproteins & associated disorders
Thu 17/06/21	<b>SGD</b> AN25.2-25.6 Development of heart	<b>SGD</b> Dissection	<b>Tutorial</b> PY8.2 Abnormalities of anterior pituitary gland	<b>Lecture</b> PY5.9 Physiology of blood pressure	<b>SDL 1</b> <b>BI11.17</b> <b>Biochemical tests done in myocardial infarction, edema</b>	<b>DOAP</b> PY5.12 Recording of Blood pressure at rest and different postures
						<b>DOAP</b> PY11.13 General physical examination
						<b>DOAP</b> BI11.8 Estimation of serum creatinine and creatinine clearance
Fri 18/06/21	<b>SDL 1</b> PY9.1 Sex determination & differentiation	<b>SGD</b> Dissection	<b>Lecture BI5.4</b> Common disorders associated with protein metabolism	<b>AETCOM 1.3</b> <b>Interactive discussion/closure</b> <b>The doctor-patient relationship Session:4; 2hrs</b>		<b>DOAP</b> PY5.12 Recording of Blood pressure at rest and different postures
						<b>DOAP</b> PY11.13 General physical examination
						<b>DOAP</b> BI11.8 Estimation of serum creatinine and creatinine clearance
Sat 19/06/21	<b>SDL 2</b> AN54.2 Cholecystography	<b>SGD</b> Dissection		<b>ECE; Physiology</b> PY6.7 Lung function test & its clinical significance		<b>DOAP</b> PY5.12 Recording of Blood pressure at rest and different postures
						<b>DOAP</b> PY11.13 General physical examination
						<b>DOAP</b> BI11.8 Estimation of serum creatinine and creatinine clearance

9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm	
Mon 21/06/21	<b>SGD</b> PY5.9 Physiology of bloodpressure	<b>DOAP</b> Dissection	<b>Tutorial</b> PY8.2 Abnormalities of posterior pituitary gland	<b>Non-Aligned topic</b> Lecture BI5.5 Laboratory results of analytes associated with metabolism of proteins.	<b>Lecture</b> AN.68.2 Structure-function correlation of neuron	<b>Non-Aligned topic DOAP</b> PY5.12 Recording of Blood pressure at rest and different postures <b>Practical</b> AN 52.8 Histology of female reproductive system <b>SGD</b> BI6.13, BI6.15- Adrenal gland
Tue 22/06/21	<b>Lecture</b> AN47.5. Suprarenal gland & Chroma ffinsyste m	<b>DOAP</b> Dissection	Lecture BI6.3 Common disorders associated with nucleotide metabolism.	<b>SGD</b> CM5.5 Principles of nutritional education and rehabilitation	<b>Lecture</b> PY10.5 Autonomic nervous system	<b>Non-Aligned topic DOAP</b> PY5.12 Recording of Blood pressure at rest and different postures <b>Practical</b> AN 52.8 Histology of female reproductive system <b>SGD</b> BI6.13, BI6.15- Adrenal gland
Wed 23/06/21	<b>SGD</b> PY10.5 Autono mic nervous system	<b>DOAP</b> Dissection	<b>Non-Aligned topic SDL 1</b> AN14.1 Tibia & fibula	<b>Lecture</b> AN52.8 Development of male reproductive system	<b>Lecture</b> AN 48.3. Wall of pelvis	<b>Non-Aligned topic DOAP</b> PY5.12 Recording of Blood pressure at rest and different postures <b>Practical</b> AN 52.8 Histology of female reproductive system <b>SGD</b> BI6.13, BI6.15- Adrenal gland
Thu 24/06/21	<b>Lecture</b> AN18.1 Anterior Compartment	<b>DOAP</b> Dissection	<b>SDL 2</b> PY9.1 Sex determination & differentiation	<b>SDL 2</b> <b>BI11.17</b> <b>Biochemical tests</b> <b>done in</b> <b>myocardial infarctio</b> <b>n, edema</b>	<b>SGD</b> PY10.5 Autonomic nervous system	<b>Non-Aligned topic DOAP</b> PY5.12 Recording of pulse & blood pressure in different grades of exercise <b>DOAP</b> PY11.13 General physical examination <b>Tutorial</b> BI4.1 Classification of lipids
Fri 25/06/21	<b>Lecture</b> PY9.2 Puberty	<b>DOAP</b> Dissection	<b>Lecture</b> BI6.1- Metabolic processes in specific organs of body in the fed and fasting states.	<b>AETCOM 1.4</b> <b>Introductory session The foundations of</b> <b>communication – 1</b>  <b>Session: 1; 2hrs</b>		<b>Non-Aligned topic DOAP</b> PY5.12 Recording of pulse & blood pressure in different grades of exercise <b>DOAP</b> PY11.13 General physical examination <b>Tutorial</b> BI4.1 Classification of lipids
Sat 26/06/21	Non-Aligned topic Lecture AN15.1. Nerves & vessels of front of thigh	<b>FA-Viva voce</b> AN48.2-3, AN52.2, AN52.6, AN5 2.8 AN54.1-3, AN55.1-2	<b>ECE: Bio chemistry</b> <b>BI5.5 Inborn errors of protein metabolism</b>		<b>Non-Aligned topic DOAP</b> PY5.12 Recording of pulse & blood pressure in different grades of exercise <b>DOAP</b> PY11.13 General physical examination <b>Tutorial</b> BI4.1 Classification of lipids	

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 28/06/21	<b>SDL I</b> PY7.1 Functional anatomy of kidney	<b>DOAP</b> Dissection	<b>SGD</b> PY8.2 Abnormalities of Parathyroid gland	<b>Lecture</b> BI6.5 Biochemical role of vitamins & manifestations of their deficiency	<b>Lecture</b> AN35.1 Deep cervical fascia	<b>Non-Aligned topic DOAP</b> PY5.12 Recording of pulse & blood pressure in different grades of exercise <b>Practical</b> AN.52.2 Histology of female reproductive system <b>FA-Written</b> BI6.1-6.5
Tue 29/06/21	<b>Interactive Lecture</b> AN 56.1 Meninges	<b>DOAP</b> Dissection	<b>Lecture</b> BI6.5 Biochemical role of vitamins & manifestations of their deficiency	<b>Interactive Lecture</b> CM 5.6 National nutritional programmes (ICDS, Midday meal, VitA, NIDDCP)	<b>Lecture</b> PY8.2 Abnormalities of Parathyroid gland	<b>Non-Aligned topic DOAP</b> PY5.12 Recording of pulse & blood pressure in different grades of exercise <b>Practical</b> AN.52.2 Histology of female reproductive system <b>FA-Written</b> BI6.1-6.5
Wed 30/06/21	<b>Lecture</b> PY5.10 Lymphatic circulation	<b>DOAP</b> Dissection	<b>Non-Aligned topic Lecture</b> AN52.2 Development of diaphragm	<b>SDL 2</b> AN14.1 Tibia & fibula	<b>Lecture</b> AN. 50.1-50.4 Joints of pelvis	<b>Non-Aligned topic DOAP</b> PY5.12 Recording of pulse & blood pressure in different grades of exercise <b>Practical</b> AN.52.2 Histology of female reproductive system <b>FA-Written</b> BI6.1-6.5
Thu 1/07/21	<b>Lecture</b> AN. 35.5 & 35.6 Cervical lymph nodes. Cervical l. nodes	<b>DOAP</b> Dissection	<b>SGD</b> PY-8.2 Abnormalities of Calcium & phosphorous metabolism	<b>Lecture</b> AN. 52.1 Histology of adrenal gland	<b>Lecture</b> PY9.3 Testis, epididymis	<b>Non-Aligned topic DOAP</b> PY11.13 History taking & General physical examination <b>Non-Aligned topic DOAP</b> PY5.16 Recording of arterial pulse tracing by finger plethysmography & Feedback session <b>DOAP</b> BI11.8 Estimation of serum creatinine and creatinine clearance & Feedback session
Fri 2/07/21	<b>FA- Written</b> PY8.1-8.2, PY5.9-5.10, PY10.5 (till date)	<b>DOAP</b> Dissection	<b>Lecture</b> BI6.14 Clinical tests to assess the functions of kidneys & adrenals	<b>AETCOM 1.4</b> <b>SDL I</b> <b>The foundations of communication – 1</b> <b>Session: 2; 1hr</b>	<b>SGD</b> CM 5.6 National Nutritional Policy & Feedback session	<b>Non-Aligned topic DOAP</b> PY11.13 History taking & General physical examination <b>Non-Aligned topic DOAP</b> PY5.16 Recording of arterial pulse tracing by finger plethysmography & Feedback session <b>DOAP</b> BI11.8 Estimation of serum creatinine and creatinine clearance & Feedback session
Sat 3/07/21	<b>FA-Viva voce</b> AN 14.1 Bones of foot	<b>DOAP</b> Dissection & Feedback session	<b>ECE: Anatomy</b>  AN.31.3 Anatomical basis of Horner's Syndrome			<b>Non-Aligned topic DOAP</b> PY11.13 History taking & General physical examination <b>Non-Aligned topic DOAP</b> PY5.16 Recording of arterial pulse tracing by finger plethysmography & Feedback session <b>DOAP</b> BI11.8 Estimation of serum creatinine and creatinine clearance & Feedback session

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 5/07/21	Lecture PY7.2 Juxta glomerular apparatus &RA system	SGD Dissection	SDL 2 PY7.1Functional anatomyof kidney	Lecture BI6.9Function sofcalcium& phosphorous	Lecture AN 49.1- 49.5 Perineum	Practical& Viva voce FA PY5.12,5.13,5.16 & PY6.9
						Practical An.52.2 Histology of female reproductive system
						Non-Aligned topicTutorial BI5.4Common disorders associated with protein metabolism
Tue 6/07/21	Lecture AN47.5. Kidney &Ureter	SGD Dissection	SDL 1 BI6.9 Calcium deficiency & homeostasis	Non-Aligned topicSDL I CM 5.7 Food hygieneand food borne diseases	Non-Aligned topicInteractive lecturePY10.11 Shock & Syncope	Practical& Viva voce FA PY5.12,5.13,5.16 & PY6.9
						Practical An.52.2 Histology of female reproductive system
						Non-Aligned topicTutorial BI5.4Common disorders associated with protein metabolism
Wed 7/07/21	SGD PY7.2 Juxtglomer ular apparatus &RA system	SGD Dissection	SGD AN. 52.2 Histology ofurinary Bladder	SDL 1 AN 52.2 Histology ofcervix	Lecture AN. 48.2. Urethra	Practical& Viva voce FA PY5.12,5.13,5.16 & PY6.9
						Practical An.52.2 Histology of female reproductive system
						Non-Aligned topicTutorial BI5.4Common disorders associated with protein metabolism
Thu 8/07/21	Interactive lecture AN. 52.2 Histology ofurinary Bladder	SGD Dissection	Lecture PY9.3Testis, epididymis	Lecture PY7.2 Renin- angiotensinsystem	Tutorial PY7.2 Juxtglomerular apparatus &RA system	Non-Aligned topicDOAP PY3.15 Effect of exercise on cardiorespiratory parameters
						Non-Aligned topicDOAP PY3.16Harvard step test
						Practical BI11.8Estimation of serum proteins, albuminand A:Gratio
Fri 9/07/21	Lecture PY7.3 Urine formation	SGD Dissection	Lecture BI6.9 Functions ofvarious minerals	SDL1 PY9.9 Sperm analysis	AETCOM 1.4 SDL II The foundations of communication –1  Session: 2; 1hr	Non-Aligned topicDOAP PY3.15 Effect of exercise on cardiorespiratory parameters
						Non-Aligned topicDOAP PY3.16Harvard step test
						Practical BI11.8Estimation of serum proteins, albuminand A:Gratio
Sat 10/07/21	SGD AN 14.1 tibia &fibula	SGD Dissection	ECE: Physiology  PY 4.94 Peptic ulcer			Non-Aligned topicDOAP PY3.15 Effect of exercise on cardiorespiratory parameters
						Non-Aligned topicDOAP PY3.16Harvard step test
						Practical BI11.8Estimation of serum proteins, albuminand A:Gratio

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm	
Mon 12/07/21	<b>Interactive lecture</b> PY9.3Spermatogenesis, its regulation	<b>SGD</b> Dissection	<b>Interactive lecture</b> PY8.2 Adrenal cortex	<b>SDL 2</b> <b>BI6.9</b> <b>Calcium deficiency &amp; homeostasis</b>	<b>Non-Aligned topic Lecture</b> AN 16.2 gluteal region	<b>DOAP</b> PY3.15 Effect of exercise on cardiorespiratory parameters	
						<b>SGD</b> AN52.7 Development of urinary system	
						<b>Non-Aligned topic Tutorial</b> BI5.5 Laboratory results of analytes associated with metabolism of protein.	
Tue 13/07/21	<b>Non-Aligned topic Interactive lecture</b> AN.18.2-18.3 Anterior compartment of leg	<b>SGD</b> Dissection	<b>Interactive lecture</b> BI6.10 Disorders of mineral metabolism	<b>SDL 2</b> CM 5.7 Food hygiene and food borne diseases	<b>Interactive lecture</b> PY7.4 Urinary bladder	<b>DOAP</b> PY3.15 Effect of exercise on cardiorespiratory parameters	
						<b>SGD</b> AN52.7 Development of urinary system	
						<b>Non-Aligned topic Tutorial</b> BI5.5 Laboratory results of analytes associated with metabolism of protein.	
Wed 14/07/21	<b>SGD</b> PY8.2 Adrenal cortex	<b>SGD</b> Dissection	<b>Non-Aligned topic Lecture</b> AN 20.6 Radiology of l. limb	<b>SDL 2</b> AN 52.2 Histology of cervix	<b>Non-Aligned topic SGD</b> AN16.5 back of thigh	<b>DOAP</b> PY3.15 Effect of exercise on cardiorespiratory parameters	
						<b>SGD</b> AN52.7 Development of urinary system	
						<b>Non-Aligned topic Tutorial</b> BI5.5 Laboratory results of analytes associated with metabolism of protein.	
Thu 15/07/21	<b>Interactive lecture</b> AN. 46.3-46.5 Penis	<b>SGD</b> Dissection	<b>SGD</b> PY7.3 Urine formation	<b>SDL 2</b> PY9.9 Sperm analysis	<b>SGD</b> PY9.3 Male reproductive system & Psychological aspects	<b>DOAP</b> PY3.16 Harvard step test & <b>Feedback session</b>	
						<b>DOAP</b> PY5.15 Examination of cardiovascular system	
						<b>FA-Viva voce</b> BI6.9-6.10	
Fri 16/07/21	<b>Tutorial</b> PY7.3 Urine formation	<b>SGD</b> Dissection	<b>Interactive lecture</b> BI6.10 Disorders of mineral metabolism	<b>AETCOM 1.4 SGD</b> <b>The foundations of communication – 1</b>  <b>Session: 3; 2hrs</b>		<b>DOAP</b> PY3.16 Harvard step test & <b>Feedback session</b>	
						<b>DOAP</b> PY5.15 Examination of cardiovascular system	
						<b>FA-Viva voce</b> BI6.9-6.10	
Sat 17/07/21	<b>Non-Aligned topic SGD</b> AN20.9 Surface anat. of lower limb	<b>SGD</b> Dissection	<b>ECE: Bio Chemistry</b> BI 5.2 Haemoglobinopathies				<b>DOAP</b> PY3.16 Harvard step test & <b>Feedback session</b>
			<b>DOAP</b> PY5.15 Examination of cardiovascular system				
			<b>FA-Viva voce</b> BI6.9-6.10				

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 19/07/21	<b>Lecture</b> PY7.6 Micturition physiology,	<b>DOAP</b> Dissection	<b>Tutorial</b> PY8.5 Obesity, metabolic syndrome & stress response tests	<b>SDL 1</b> <b>BI6.8</b> <b>Arterial Blood Gas (ABG) analysis</b>	<b>SGD</b> AN48.2, 48.6. Urinary bladder	<b>DOAP</b> PY5.15 Examination of cardiovascular system <b>Practical</b> AN52.2 Histology of kidneys <b>SGD</b> BI11.22 Calculate albumin: globulin (AG) ratio and creatinine clearance
Tue 20/07/21	Holiday					
Wed 21/07/21	Holiday					
Thu 22/07/21	<b>Lecture</b> AN 46.1-46.3 Testes, epididymis	<b>DOAP</b> Dissection	<b>SDLI</b> PY7.9 Cystometrogram	<b>SGD</b> AN 20.9 Surface anat. of lower limb	<b>SGD</b> PY9.4 Ovary & Uterus <b>Non-Aligned topic</b>	<b>DOAP</b> PY5.15 Examination of cardiovascular system <b>DOAP</b> PY4.10 Examination of abdomen <b>Practical</b> BI11.9 Estimation of serum total cholesterol and HDL cholesterol
Fri 23/07/21	<b>FA- Written</b> PY7.1-PY7.6	<b>DOAP</b> Dissection	<b>Lecture</b> BI6.15 Abnormalities of adrenal glands	<b>AETCOM 1.4</b> <b>Interactive discussion/closure</b> <b>The foundations of communication – 1 Session: 4; 1hr</b>	Lecture BI6.15 Abnormalities of kidneys	<b>DOAP</b> PY5.15 Examination of cardiovascular system <b>DOAP</b> PY4.10 Examination of abdomen <b>Practical</b> BI11.9 Estimation of serum total cholesterol and HDL cholesterol
Sat 24/07/21	<b>FA-Written</b> AN16.1-2, AN48.2, AN48.6, AN46.1-46.3	<b>DOAP</b> Dissection	<b>ECE: Anatomy</b> AN.28.7 Facial Nerve Paralysis			<b>DOAP</b> PY5.15 Examination of cardiovascular system <b>DOAP</b> PY4.10 Examination of abdomen <b>Practical</b> BI11.9 Estimation of serum total cholesterol and HDL cholesterol

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 26/07/21	<b>Lecture</b> PY8.2 Abnormalities of Adrenal cortex	<b>SGD</b> Dissection	<b>SGD</b> PY7.4 Renal clearance	<b>SDL 21</b> <b>BI6.8 Arterial Blood Gas (ABG) analysis</b>	<b>Non-Aligned topic Lecture</b> AN 17.1-17.3 hip joint	<b>FA-VIVA-VOCE</b> PY7.1-7.4, 7.6, 8.2, 9.1-9.5 (till date) <b>Practical</b> AN. 52.1 Histology of lungs & trachea <b>Practical</b> BI11.10 Estimation of Triglycerides & <b>Feedback session</b>
Tue 27/07/21	<b>Non-Aligned topic Lecture</b> AN.19.5-19.7 Arches of foot	<b>SGD</b> Dissection	Lecture BI8.1-BI8.2 Dietary components and dietary fibre & protein energy malnutrition	<b>Interactive Lecture</b> CM5.8: Food fortification additives & adulteration	<b>Tutorial</b> PY8.2 Abnormalities of Adrenal cortex	<b>FA-VIVA-VOCE</b> PY7.1-7.4, 7.6, 8.2, 9.1-9.5 (till date) <b>Practical</b> AN. 52.1 Histology of lungs & trachea <b>Practical</b> BI11.10 Estimation of Triglycerides & <b>Feedback session</b>
Wed 28/07/21	<b>SDL 2</b> PY 7.9 <b>Cystometrogram</b>	<b>SGD</b> Dissection	<b>Non-Aligned topic SGD</b> AN 26.5 Cervical vertebra	<b>Interactive Lecture</b> AN 25.1 Histology of lungs & trachea	<b>Lecture</b> AN. 52.1 Histology of adrenal gland	<b>FA-VIVA-VOCE</b> PY7.1-7.4, 7.6, 8.2, 9.1-9.5 (till date) <b>Practical</b> AN. 52.1 Histology of lungs & trachea <b>Practical</b> BI11.10 Estimation of Triglycerides & <b>Feedback session</b>
Thu 29/07/21	<b>Non-Aligned topic SDL1</b> AN19.6 Club foot	<b>SGD</b> Dissection	<b>Lecture</b> PY9.4 Menstrual cycle	Lecture BI6.7 Acid base balance	<b>Lecture</b> PY1.6 Fluid compartments, its ionic composition	<b>DOAP</b> PY4.10 Examination of abdomen & <b>Feedback session</b> <b>DOAP</b> PY5.14 Examination of autonomic nervous system <b>SGD</b> BI11.23 energy content of different food items, identify food items with high and low glycaemic index and explain the importance of these in the diet
Fri 30/07/21	<b>Interactive Lecture</b> PY9.4 Menstrual cycle	<b>SGD</b> Dissection	<b>Lecture</b> BI6.6 Biochemical processes involved in generation of energy in cells	<b>Non-Aligned topic Lecture</b> AN.19.5-19.7 Arches of foot	<b>Lecture</b> PY8.2 Mineralocorticoids	<b>DOAP</b> PY4.10 Examination of abdomen & <b>Feedback session</b> <b>DOAP</b> PY5.14 Examination of autonomic nervous system <b>SGD</b> BI11.23 energy content of different food items, identify food items with high and low glycaemic index and explain the importance of these in the diet
Sat 31/07/21	<b>Seminars</b> AN17.1-17.3 Hip joint	<b>SGD</b> Dissection & <b>Feedback session</b>	<b>ECE Physiology</b> PY 6.6 & PY6.5 Hypoxia & oxygen therapy			<b>DOAP</b> PY4.10 Examination of abdomen & <b>Feedback session</b> <b>DOAP</b> PY5.14 Examination of autonomic nervous system <b>SGD</b> BI11.23 energy content of different food items, identify food items with high and low glycaemic index and explain the importance of these in the diet



Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 02/08/21	<b>Lecture</b> PY1.7pH&buffersystem ofbody	DOAP Dissection	<b>Lecture</b> AN 18.4-18.7 Knee joint	<b>SDL 1</b> <b>PY7.8</b> Renal function tests	Lecture BI8.3Dietary advice for optimalhealth in childhood and adult, in diabetes mellitus, coronary artery disease and in pregnancy	<b>FA-Practical</b> PY3.14-3.15, PY5.15, PY 4.10  <b>Non-Aligned topicSGD</b> BI11.24Advantages and/or disadvantages of use of unsaturated, saturated andtrans fats in food.  Practical AN. 43.2Histology of oral cavity
Tues 03/08/21	<b>Non-Aligned topic Lecture</b> AN 19.1,19.3-19.4 Back of leg	DOAP Dissection	<b>SGD</b> PY8.2 Physiology of Adrenalmedulla	<b>Non-Aligned topic Lecture</b> CM 1.2 Health; dimensions and spectrum	<b>Lecture</b> BI8.4Effects and healthrisks associated with being overweight/obesity	<b>FA-Practical</b> PY3.14-3.15, PY5.15, PY 4.10  <b>Non Aligned topicSGD</b> BI11.24Advantages and/or disadvantages of use of unsaturated, saturated andtrans fats in food.  Practical AN. 43.2Histology of oral cavity
Wed 4/08/21	<b>SGD</b> AN 26.1 Osteo of skull	DOAP Dissection	<b>SGD</b> PY1.7pH&buffersystemof body	<b>Non-Aligned topic</b> <b>SDL 2</b> AN 19.6 Club foot	<b>Lecture</b> AN.20.3-20.5 Lymphatic and venous drainageof lower limb	<b>FA-Practical</b> PY3.14-3.15, PY5.15, PY 4.10  <b>Non Aligned topicSGD</b> BI11.24Advantages and/or disadvantages of use of unsaturated, saturated andtrans fats in food.  Practical AN. 43.2Histology of oral cavity
Thur 5/08/21	<b>Interactive lecture</b> PY8.2 Abnormalities of Adrenal medulla	DOAP Dissection	<b>Lecture</b> AN22.5 Coronary sinus	<b>Lecture</b> AN.20.3-20.5 Lymphatic and venous drainage of lower limb	<b>Tutorial</b> PY7.5 Renal handling of acid- base system	<b>Non-Aligned topicDOAP</b> PY11.14 Basic life support  Practical BI11.9 Demonstrate estimation of serum cholesterol  DOAP PY5.14 Examination of autonomic nervous system
Fri 6/08/21	<b>Non-Aligned topic</b> <b>SDL I</b> BI8.5Nutritional importance of fruits and vegetables	DOAP Dissection	<b>Lecture</b> PY10.2 Sensoryreceptors	<b>Tutorial</b> PY8.2 Abnormalities ofAdrenal medulla	<b>Non-Aligned topicSGD</b> CM 1.2Conceptsofwell being	<b>Non-Aligned topicDOAP</b> PY11.14 Basic life support  Practical BI11.9 Demonstrate estimation of serum cholesterol  DOAP PY5.14 Examination of autonomic nervous system
Sat 07/08/21	<b>Lecture</b> AN26.3 Cranial cavity	DOAP Dissection	ECE – Bio chemistry BI 11.17 Chronic renal failure .			<b>Non-Aligned topicDOAP</b> PY11.14 Basic life support  Practical BI11.9 Demonstrate estimation of serum cholesterol  DOAP PY5.14 Examination of autonomic nervous system

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 09/08/21	<b>SDL2</b> PY7.8 Renal function tests	DOAP Dissection	<b>Lecture</b> 52.2 Histology of female reproductive system	<b>Interactive lecture</b> PY10.2 Sensory receptors	<b>FA-Viva voce</b> BI8.3,8.4,11.10,11.13	<b>Non-Aligned topic</b> <b>DOAP</b> PY11.14 Basic life support <b>Tutorial</b> BI6.1 Metabolic processes that take place in specific organs in the body in the fed and fasting states && Feedback session <b>Practical</b> AN. 43.2 Endocrine system
Tues 10/08/21	<b>Non-Aligned topic</b> <b>Interactive lecture</b> AN20.1-20.2 Joints of foot	DOAP Dissection	<b>Lecture</b> PY10.2 Sensory receptors	<b>Non-Aligned topic</b> <b>SGD</b> CM1.2 Determinants of Health	<b>Interactive lecture</b> BI6.7 Processes involved in maintenance of normal pH, water & electrolyte balance of body fluids	<b>Non-Aligned topic</b> <b>DOAP</b> PY11.14 Basic life support <b>Tutorial</b> BI6.1 Metabolic processes that take place in specific organs in the body in the fed and fasting states && Feedback session <b>Practical</b> AN. 43.2 Endocrine system
Wed 11/08/21	<b>SGD</b> AN 26.1 Osteo of skull	DOAP Dissection	<b>SGD</b> PY9.4 Menstrual cycle	<b>Lecture</b> AN.48.2 Female pelvic viscera	<b>SGD</b> AN 48.2 Ovaries	<b>Non-Aligned topic</b> <b>DOAP</b> PY11.14 Basic life support <b>Tutorial</b> BI6.1 Metabolic processes that take place in specific organs in the body in the fed and fasting states && Feedback session <b>Practical</b> AN. 43.2 Endocrine system
Thur 12/08/21	<b>Interactive lecture</b> PY10.2 Synapses	DOAP Dissection	<b>Lecture</b> AN. 48.2 Female pelvic viscera	<b>SDL I</b> AN52.7 Dev. Of urinary system	<b>SGD</b> PY9.5 Sex hormones	<b>Non-Aligned topic</b> <b>Practical</b> Revision: PY2.11 Differential leucocyte count (DLC) & Feedback session <b>Practical</b> BI11.11 Estimation of calcium and phosphorous <b>Non-Aligned topic</b> <b>Practical</b> Revision: PY5.12 Pulse
Fri 13/08/21	<b>SDL 2</b> BI8.5 Nutritional importance of fruits and vegetables	DOAP Dissection	<b>SGD</b> PY10.2 Synapses	<b>SGD</b> Pandemic module 1.1	<b>Non-Aligned topic</b> <b>Interactive lecture</b> CM 1.3 Agent host and environment	<b>Non-Aligned topic</b> <b>Practical</b> Revision: PY2.11 Differential leucocyte count (DLC) & Feedback session <b>Practical</b> BI11.11 Estimation of calcium and phosphorous <b>Non-Aligned topic</b> <b>Practical</b> Revision: PY5.12 Pulse
Sat 14/08/21	<b>Interactive lecture</b> PY10.2 Synapses	DOAP Dissection	<b>ECE:Anatomy</b> AN.44.5 Inguinal Hernia			<b>Non-Aligned topic</b> <b>Practical</b> Revision: PY2.11 Differential leucocyte count (DLC) & Feedback session <b>Practical</b> BI11.11 Estimation of calcium and phosphorous <b>Non-Aligned topic</b> <b>Practical</b> Revision: PY5.12 Pulse

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm	
Mon 16/08/21	SGD PY9.5 Sex hormones	DOAP Dissection	Lecture AN27.1-27.2 Scalp	Lecture PY10.3 Sensations & tracts	Lecture BI6.7 Maintenance of normal pH, water & electrolyte balance	FA-VIVA-VOCE PY9.3-9.5; PY10.1-10.2; PY7.6-7.7	
						Non-Aligned topic Tutorial BI6.2 Metabolic processes in which nucleotides are involved	
						Practical AN 68.1-68.3 Histology of nervous system	
Tues 17/08/21	SGD AN, 48.2 Uterus. F. tube	DOAP Dissection	Lecture PY10.3 Sensations & tracts	Non-Aligned topic SGD CM 1.3 Theories of Causation	Non-Aligned topic Lecture BI9.1 List the functions and components of the extracellular matrix (ECM)	FA-VIVA-VOCE PY9.3-9.5; PY10.1-10.2; PY7.6-7.7	
						Non-Aligned topic Tutorial BI6.2 Metabolic processes in which nucleotides are involved	
						Practical AN 68.1-68.3 Histology of nervous system	
Wed 18/08/21	SGD AN57.1-57.5 Spinal cord with tracts	DOAP Dissection	SGD PY 9.6 Contraceptives & Effects of gonad removal	Lecture AN.28.1-28.8 Face	SGD AN 68.1-68.3 Histology of nervous system	FA-VIVA-VOCE PY9.3-9.5; PY10.1-10.2; PY7.6-7.7	
						Non-Aligned topic Tutorial BI6.2 Metabolic processes in which nucleotides are involved	
						Practical AN 68.1-68.3 Histology of nervous system	
Thur 19/08/21	(Holiday)						
Fri 20/08/21	Non-Aligned topic Lecture BI9.2 ECM components in health and disease	DOAP Dissection	Lecture PY10.3 Sensations & sensory tracts	Non Aligned Topic Lecture PY11.7 Aging, free radicals	Non-Aligned topic SDL I CM 1.4 Natural history of disease	DOAP PY10.11 Sensory system	
						Feedback session & Practical BI11.11 Estimation of calcium and phosphorous	
						Record book checking; Logbook checking	
Sat 21/08/21	SGD AN 21.1 Thoracic vertebra	DOAP Dissection	ECE – Physiology PY 5.6 Cardiac Arrhythmias				DOAP PY10.11 Sensory system
			Feedback session & Practical BI11.11 Estimation of calcium and phosphorous				
			Record book checking; Logbook checking				

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 23/08/21	<b>Lecture</b> PY10.3 Sensations & sensory tracts	DOAP Dissection	<b>Lecture</b> AN28.9-28.10 Parotid gland	<b>Lecture</b> PY1.4 Apoptosis	<b>Non-Aligned topic Lecture</b> BI9.3 Protein targeting & sorting with its associated disorders	<b>FA – Practical &amp; Viva-voce</b> PY4.10; PY5.14; PY9.9 & PY11.14  <b>Non-Aligned topic Tutorial</b> BI6.3 Common disorders associated with nucleotide metabolism.  <b>Non-Aligned topic Practical</b> AN 43.2 Histology of Eye
Tues 24/08/21	<b>Lecture</b> AN29.1-29.4 Post Triangle	DOAP Dissection	<b>SGD</b> PY10.3 Sensations & sensory tracts	<b>Non-Aligned topic Interactive lecture</b> CM1.5 Concepts & Modes of prevention	Lecture <b>BI6.7</b> Maintenance of normal pH, water & electrolyte balance	<b>FA – Practical &amp; Viva-voce</b> PY4.10; PY5.14; PY9.9 & PY11.14  <b>Non-Aligned topic Tutorial</b> BI6.3 Common disorders associated with nucleotide metabolism.  <b>Non-Aligned topic Practical</b> AN 43.2 Histology of Eye
Wed 25/08/21	<b>Non-Aligned topic SGD</b> AN 13.1-13.4 Orbit	DOAP Dissection	<b>SGD</b> PY10.3 Sensations & sensory tracts	<b>SGD</b> AN 26.1 Osteo of skull	<b>Non-Aligned topic Lecture</b> AN 43.2 Histology of eye	<b>FA – Practical &amp; Viva-voce</b> PY4.10; PY5.14; PY9.9 & PY11.14  <b>Non-Aligned topic Tutorial</b> BI6.3 Common disorders associated with nucleotide metabolism.  <b>Non-Aligned topic Practical</b> AN 43.2 Histology of Eye
Thur 26/08/21	<b>SGD</b> PY7.8 Renal function tests	DOAP Dissection	<b>Lecture</b> AN52.8 Dev. of male reproductive system	<b>Tutorial</b> PY10.3 Sensations & sensory tracts	<b>SGD</b> PY9.8 Physiology of pregnancy	<b>Feedback session DOAP</b> PY10.11 Sensory system  <b>SGD</b> BI6.15.1 Biochemical tests to assess renal abnormalities  <b>DOAP</b> 10.11 Superficial reflexes
Fri 27/08/21	<b>FA-Written</b> BI3.7-3.10	DOAP Dissection	<b>Non-Aligned topic Lecture</b> PY11.7 Aging, free radicals	<b>SGD</b> PY10.2 Reflexes	<b>Non-Aligned topic interactive lecture</b> <b>SDL 2</b> CM 1.4 Natural history of disease	<b>Feedback session DOAP</b> PY10.11 Sensory system  <b>SGD</b> BI6.15.1 Biochemical tests to assess renal abnormalities  <b>DOAP</b> 10.11 Superficial reflexes
Sat 28/08/21	<b>SDL 1</b> AN 52.8 Development of testis	DOAP Dissection	ECE Bio chemistry Bi 11.17 Nephrotic syndrome			<b>Feedback session DOAP</b> PY10.11 Sensory system  <b>SGD</b> BI6.15.1 Biochemical tests to assess renal abnormalities  <b>DOAP</b> 10.11 Superficial reflexes

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 30/08/21	<b>holiday</b>					
Tues 31/08/21	Non-Aligned topic Lecture AN32.1-32.2 Ant. Triangle of neck	DOAP Dissection	SGD PY10.2 Reflexes	Non-Aligned topic SGD CM1.5Describe the application of interventions at various levels of prevention	Non-Aligned topic Lecture BI7.2. Replication & repair of DNA and transcription	DOAP PY10.11 Motor system
						Non-Aligned topic Tutorial BI4.6 Therapeutic uses of prostaglandins and inhibitors of eicosanoid synthesis
						Practical AN40.1-40.5 Histology of Ear
Wed 01/09/21	Interactive lecture AN32.1-32.2 Ant. Triangle of neck	DOAP Dissection	<b>Interactive lecture</b> PY 9.8 Physiology of parturition	Lecture AN40.1-40.5 Ear	SGD AN26.4 Osteo of mandible	DOAP PY 10.11 Motor system
						Non-Aligned topic Tutorial BI4.6 Therapeutic uses of prostaglandins and inhibitors of eicosanoid synthesis
						<b>Practical</b> AN40.1-40.5 Histology of Ear
Thur 02/09/21	<b>Interactive lecture</b> PY 9.8 Physiology of lactation	DOAP Dissection	<b>Lecture</b> AN52.8 Dev. of female reproductive system	<b>Interactive lecture</b> PY10.2 Reflexes	<b>Interactive lecture</b> PY10.6 Spinal cord	DOAP PY10.11 Motor system
						<b>Tutorial</b> BI6.4 Laboratory results of analytes in gout & Lesch Nyhan syndrome.
						DOAP PY 10.11 Superficial reflexes
Fri 03/09/21	Non-Aligned topic <b>SDL I</b> BI11.18 Spectrophotometry	SGD AN48.2 Female reproductive viscera	<b>Lecture</b> PY10.13 Taste sensation	Non-Aligned topic Lecture BI7.2 Translation mechanisms	<b>FA-Written</b> CM1.5	DOAP PY 10.11 Motor system
						<b>Tutorial</b> BI6.4 Laboratory results of analytes in gout & Lesch Nyhan syndrome.
						DOAP PY10.11 Superficial reflexes
Sat 04/09/21	Non-Aligned topic <b>Lecture</b> AN26.1 Thoracic vertebra	<b>SDL 2</b> AN52.8 Development of testis	ECE-Anatomy AN 28.10 Anatomical basis of Fray's syndrome			DOAP PY 10.11 Motor system
						<b>Tutorial</b> BI6.4 Laboratory results of analytes in gout & Lesch Nyhan syndrome.
						DOAP PY 10.11 Superficial reflexes

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 06/09/21	<b>SGD</b> PY9.11 Perimenopause & Menopause	DOAP Dissection	<b>Lecture</b> AN 33.1 - 33.3 Temporal & Infra-temporal region	<b>Interactive lecture</b> PY10.6 Spinal cord	<b>Non-Aligned topic Lecture</b> BI7.2. Translation mechanisms	<b>DOAP</b> 10.11 Deep reflexes
						<b>Non-Aligned topic SGD</b> BI2.1 Fundamental concepts of enzyme, isoenzyme, alloenzyme, coenzyme & co-factors. IUBMB nomenclature
						<b>FA-Practical &amp; Viva voce</b> AN43.6, 43.8, 43.9 Surface marking of head and neck
Tues 07/09/21	<b>SDL 1</b> AN33.3-33.5 TM joint	DOAP Dissection	<b>Interactive lecture</b> PY10.6 Spinal cord	<b>Non-Aligned topic Lecture</b> CM1.6 Principles of Health promotion and education	<b>Non-Aligned topic Lecture</b> BI7.3 Gene mutations and gene expression	<b>DOAP</b> 10.11 Deep reflexes
						<b>Non-Aligned topic SGD</b> BI2.1 Fundamental concepts of enzyme, isoenzyme, alloenzyme, coenzyme & co-factors. IUBMB nomenclature
						<b>FA-Practical &amp; Viva voce</b> AN43.6, 43.8, 43.9 Surface marking of head and neck
Wed 08/09/21	<b>Tutorial</b> AN43.7 Radiology of head and neck	DOAP Dissection	<b>Lecture</b> PY10.13 Olfactory sensation	<b>SGD</b> AN57.5 Anatomical basis of syringomyelia	<b>Interactive lecture</b> AN.35.1 Deep cervical fascia	<b>DOAP</b> 10.11 Deep reflexes
						<b>Non-Aligned topic SGD</b> BI2.1 Fundamental concepts of enzyme, isoenzyme, alloenzyme, coenzyme & co-factors. IUBMB nomenclature
						<b>FA-Practical &amp; Viva voce</b> AN43.6, 43.8, 43.9 Surface marking of head and neck
Thur 09/09/21	<b>Lecture</b> <b>PY9.10 Physiology of pregnancy tests</b>	DOAP Dissection	<b>Lecture</b> AN35.7 Olfactory nerve, AN37.1 Nasal cavity	<b>Lecture</b> PY10.15 Auditory physiology	<b>SGD</b> PY10.6 Spinal cord	<b>DOAP</b> 10.11 Superficial reflexes
						<b>FA-Written</b> BI17.1 & 17.3
						<b>DOAP</b> 10.11 Deep reflexes
Fri 10/09/21	Non-Aligned topic SDL 2 BI11.18 Spectrophotometry	DOAP Dissection	<b>SGD</b> PY10.6 Spinal cord lesions	Lecture BI11.15 Composition of CSF	<b>Non-Aligned topic Lecture</b> CM 1.6 Health Communication	<b>DOAP</b> 10.11 Superficial reflexes
						<b>FA-Written</b> BI17.1 & 17.3
						<b>DOAP</b> 10.11 Deep reflexes
Sat 11/09/21	<b>Feedback session &amp; Logbook checking</b>	DOAP Dissection	<b>ECE: Physiology</b> PY 8.2 Thyroid Disorder			<b>DOAP</b> 10.11 Superficial reflexes
						<b>FA-Written</b> BI17.1 & 17.3
						<b>DOAP</b> 10.11 Deep reflexes

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 13/09/21	<b>SGD</b> PY10.10 Chemical transmission in nervous system	DOAP Dissection	<b>Interactive Lecture</b> AN35.3-35.6 Subclavian artery, cervical lymph nodes	<b>Interactive Lecture</b> PY10.6 Spinal cord lesions	<b>Non-Aligned topic</b> <b>Interactive Lecture</b> BI7.4 Applications of recombinant DNA technology, PCR	<b>Practical</b> PY11.9 Interpret growth charts <b>Non-Aligned topic</b> <b>Tutorial</b> BI2.2 Estimation of SGOT & SGPT and Feedback session & Logbook checking <b>Tutorial</b> AN48.5 Retroverted uterus, prolapsed uterus, tubal pregnancy
Tues 14/09/21	<b>Interactive Lecture</b> AN35.3-35.6 Subclavian artery, cervical lymph nodes	<b>SDL II</b> AN 33.3-33.5 TM joint	<b>FA- Written</b> PY9.1-9.7	<b>Non-Aligned topic</b> <b>SGD</b> CM 1.6 IEC & BCC	<b>FA- Written</b> BI 17.4	<b>Practical</b> PY11.9 Interpret growth charts <b>Non-Aligned topic</b> <b>Tutorial</b> BI2.2 Estimation of SGOT & SGPT and Feedback session & Logbook checking <b>Tutorial</b> AN48.5 Retroverted uterus, prolapsed uterus, tubal pregnancy
Wed 15/09/21	<b>Interactive Lecture</b> AN35.7 cr. Nerve 9 <sup>th</sup> , 10 <sup>th</sup> c. Nerve	DOAP Dissection	<b>SGD</b> PY5.10 Lymphatic circulation	<b>Lecture</b> AN43.4 Development of face	<b>Interactive Lecture</b> AN35.7 cr. Nerve 11 <sup>th</sup> , 12 <sup>th</sup> c. Nerve	<b>Practical</b> PY11.9 Interpret growth charts <b>Non-Aligned topic</b> <b>Tutorial</b> BI2.2 Estimation of SGOT & SGPT and Feedback session & Logbook checking <b>Tutorial</b> AN48.5 Retroverted uterus, prolapsed uterus, tubal pregnancy
Thur 16/09/21	<b>SGD</b> PY11.12 <b>Physiology of meditation</b>	DOAP Dissection	<b>Feedback session &amp; Logbook checking</b>	<b>Lecture</b> PY10.4 Maintenance of tone	<b>SGD</b> PY10.15 Auditory physiology	<b>Practical</b> PY11.10 Interpret anthropometric assessment of infants <b>Non-Aligned topic</b> <b>SGD</b> BI11.19 Basic principles of instruments commonly used in a biochemistry laboratory and applications. <b>DOAP</b> PY10.11 & 10.20 Examination of 1 <sup>st</sup> and 2 <sup>nd</sup> cranial nerves & Record book checking; Logbook checking & Feedback session
Fri 17/09/21	<b>Non-Aligned topic</b> <b>Lecture</b> BI10.1 Cancer initiation, promotion oncogenes & oncogene activation.	DOAP Dissection	<b>Tutorial</b> PY10.4 Maintenance of tone	<b>Lecture</b> PY9.10 Physiology of pregnancy tests	<b>Non-Aligned topic</b> <b>Lecture</b> CM 1.7 Enumerate and describe health indicators	<b>Practical</b> PY11.10 Interpret anthropometric assessment of infants <b>Non-Aligned topic</b> <b>SGD</b> BI11.19 Basic principles of instruments commonly used in a biochemistry laboratory and applications. <b>DOAP</b> PY10.11 & 10.20 Examination of 1 <sup>st</sup> and 2 <sup>nd</sup> cranial nerves & Record book checking; Logbook checking & Feedback session
Sat 18/09/21	<b>Interactive Lecture</b> AN12.1-12.2 Stemum, ribs	DOAP Dissection	ECE Bio chemistry BI 12.5 Describe & discuss utility if various serum enzymes as marks of MI			<b>Practical</b> PY11.10 Interpret anthropometric assessment of infants <b>Non-Aligned topic</b> <b>SGD</b> BI11.19 Basic principles of instruments commonly used in a biochemistry laboratory and applications. <b>DOAP</b> PY10.11 & 10.20 Examination of 1 <sup>st</sup> and 2 <sup>nd</sup> cranial nerves & Record book checking; Logbook checking & Feedback session

**2<sup>nd</sup> TERMINAL EXAM FROM 20<sup>th</sup>  
September to 29<sup>th</sup> September 2021**

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 27/09/21	<b>2<sup>nd</sup> TERMINAL EXAM</b>					
Tues 28/09/21	<b>2<sup>nd</sup> TERMINAL EXAM</b>					
Wed 29/09/21	<b>2<sup>nd</sup> TERMINAL EXAM</b>					
Thur 30/09/21	<b>Interactive Lecture</b> PY 6.4 Cardio-respiratory and metabolic adjustments during different environments	DOAP Dissection	<b>SDL 1</b> AN 34.1-34.2 Submandibular region	<b>SGD</b> AN41.1 Eyeball	<b>Lecture</b> PY10.16 Deafness & hearing tests	<b>DOAP</b> PY10.11&10.20 Examination of 8 <sup>th</sup> cranial nerve <b>Non-Aligned topic Tutorial</b> BI11.19 Basic principles of instruments in a biochemistry laboratory and their applications <b>DOAP</b> PY10.11 Examination of 3 <sup>rd</sup> , 4 <sup>th</sup> , 6 <sup>th</sup> , cranial nerves
Fri 01/10/21	<b>Non-Aligned topic Lecture</b> BI10.1 Cancer initiation, promotion oncogenes	DOAP Dissection	<b>SGD</b> PY10.4 Motor tracts	<b>Non-Aligned topic Lecture</b> AN 48.6 Neurogenic bladder	<b>Non-Aligned topic SGD</b> CM 1.7 Enumerate and describe health indicators	<b>DOAP</b> PY10.11&10.20 Examination of 8 <sup>th</sup> cranial nerve <b>Non-Aligned topic Tutorial</b> BI11.19 Basic principles of instruments in a biochemistry laboratory and their applications <b>DOAP</b> PY10.11 Examination of 3 <sup>rd</sup> , 4 <sup>th</sup> , 6 <sup>th</sup> , cranial nerves
Sat 02/10/21	<b>Holiday</b>					



Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 04/10/21	<b>Non-Aligned topic</b> <b>SGD</b> PY11.1 Temperature regulation	<b>DOAP</b> Dissection	<b>Tutorial</b> AN 34.1-34.2 Submandibular region	<b>Tutorial</b> PY10.4 Motor tracts	<b>Non-Aligned topic</b> Lecture BI10.2 Cancer	<b>DOAP</b> PY10.11 Examination of 5 <sup>th</sup> & 7 <sup>th</sup> cranial nerves <b>Non-Aligned topic</b> <b>Tutorial</b> BI2.3 Explain the basic principles of enzyme activity <b>Practical</b> AN 39.1 Histology of tongue
Tues 05/10/21	<b>Lecture</b> AN37.1 Nasal septum, lateral wall of nose	<b>SDL 2</b> AN 34.1-34.2 Submandibular region	<b>SGD</b> PY10.14 Abnormalities of olfaction & taste	<b>Non-Aligned topic</b> <b>SDL I</b> CM1.8 Demographic profile of India and its impact on Health	<b>Lecture</b> BI10.3 Immune system	<b>DOAP</b> PY10.11 Examination of 5 <sup>th</sup> & 7 <sup>th</sup> cranial nerves <b>Non-Aligned topic</b> <b>Tutorial</b> BI2.3 Explain the basic principles of enzyme activity <b>Practical</b> AN 39.1 Histology of tongue
Wed 06/10/21	<b>Lecture</b> AN 37.2-37.3 paranasal sinuses	<b>DOAP</b> Dissection	<b>Lecture</b> PY10.4 Control of body movement	<b>Lecture</b> AN 38.1-38.3 Larynx	<b>FA- Viva-voce</b> AN36.1-36.4 Tonsil & soft palate	<b>DOAP</b> PY10.11 Examination of 5 <sup>th</sup> & 7 <sup>th</sup> cranial nerves <b>Non-Aligned topic</b> <b>Tutorial</b> BI2.3 Explain the basic principles of enzyme activity <b>Practical</b> AN 39.1 Histology of tongue
Thur 07/10/21	<b>Interactive lecture</b> PY10.4 Posture & equilibrium	<b>DOAP</b> Dissection	<b>SGD</b> AN 43.4 Development of face	<b>Non-Aligned topic</b> <b>SDL 1</b> BI10.2 Biochemical tumor markers	<b>SGD</b> PY8.3 Physiology of Thymus & Pineal Gland	<b>DOAP</b> PY10.11 & 10.20 Examination of 8 <sup>th</sup> cranial nerve <b>Non-Aligned topic</b> <b>SGD</b> BI10.3 Structure of antibody <b>DOAP</b> PY10.11 Examination of 9 <sup>th</sup> , 10 <sup>th</sup> , 11 <sup>th</sup> & 12 <sup>th</sup> cranial nerves
Fri 08/10/21	<b>FA -Viva-Voce</b> BI 10.1-10.3	<b>DOAP</b> Dissection	<b>Lecture</b> PY10.4 Vestibular apparatus	<b>Non-Aligned topic</b> <b>SGD</b> PY11.2 Adaptation to temperature	<b>Lecture</b> AN 39.1 tongue	<b>DOAP</b> PY10.11 & 10.20 Examination of 8 <sup>th</sup> cranial nerve <b>Non-Aligned topic</b> <b>SGD</b> BI10.3 Structure of antibody <b>DOAP</b> PY10.11 Examination of 9 <sup>th</sup> , 10 <sup>th</sup> , 11 <sup>th</sup> & 12 <sup>th</sup> cranial nerves
Sat 09/10/21	<b>Non-Aligned topic</b> <b>SGD</b> AN.12.1-12.2 Sternum, ribs	<b>DOAP</b> Dissection	<b>Lecture</b> PY11.6 Physiology of infancy	<b>FA-Written</b> PY10.4, PY 10.5, PY10.13, PY10.14 (till date)	<b>Non-Aligned topic</b> <b>Tutorial</b> CM 1.7 Enumerate and describe health indicators	<b>DOAP</b> PY10.11 & 10.20 Examination of 8 <sup>th</sup> cranial nerve <b>Non-Aligned topic</b> <b>SGD</b> BI10.3 Structure of antibody <b>DOAP</b> PY10.11 Examination of 9 <sup>th</sup> , 10 <sup>th</sup> , 11 <sup>th</sup> & 12 <sup>th</sup> cranial nerves

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 11/10/21	<b>Lecture</b> PY10.5 Reticular activatingsystem	<b>DOAP</b> Dissection	<b>SDL 1</b> AN 56.1 Meninges andCSF	<b>SGD</b> PY10.17 Physiology of Vision	<b>Lecture</b> BI10.4 Innateandadaptive immune Responses	<b>FA-VIVA-VOCE</b> PY10.4,20.5.10.15,10.16,11.11,11.12 &11.13 <b>Non-Aligned topicTutorial</b> BI2.4Enzyme inhibitors as poisons and therapeutic enzymes <b>Feedback session &amp; Logbook checking</b>
Tues 12/10/21	<b>Interactive lecture</b> AN 36.2-36.5 Pharynx	<b>DOAP</b> Dissection	<b>Tutorial</b> PY10.17 Physiology ofvision	<b>Non-Aligned topic SDL 2</b> CM1.8DemographicprofileofIndiaandits impact onHealth	Lecture BI10.4 Innate and adaptive immune responses	<b>FA-VIVA-VOCE</b> PY10.4,20.5.10.15,10.16,11.11,11.12 &11.13 <b>Non-Aligned topicTutorial</b> BI2.4Enzyme inhibitors as poisons and therapeutic enzymes <b>Feedback session &amp; Logbook checking</b>
Wed 13/10/21	<b>Interactive lecture</b> AN42.1-42.3 Suboccipital triangle	<b>DOAP</b> Dissection	<b>Interactive lecture</b> PY10.5 Reticular activatingsystem	<b>Interactive lecture</b> AN 40.1-40.5 Ear	<b>Interactive lecture</b> AN. 41.1-41.3 Eye ball	<b>FA-VIVA-VOCE</b> PY10.4,20.5.10.15,10.16,11.11,11.12 &11.13 <b>Non-Aligned topicTutorial</b> BI2.4Enzyme inhibitors as poisons and therapeutic enzymes <b>Feedback session &amp; Logbook checking</b>
Thur 14/10/21	<b>Holiday</b>					
Fri 15/10/21	<b>Holiday</b>					
Sat 16/10/21	<b>FA- Viva-Voce</b> AN42.1-42.3 Sub occipital triangle	<b>DOAP</b> Dissection	<b>Non-Aligned topic SGD</b> PY11.3 Cold injuries andheat stroke	<b>Lecture</b> AN. 37.2-37.3 Sinuses	<b>Non-Aligned topic SDL 2</b> BI10.2Biochemicaltumor markers	<b>RevisionPractical</b> PY10.11&10.20 <b>Non-Aligned topicSGD</b> BI11.16 Use of commonly used equipment/techniques in biochemistry laboratory <b>Feedback session&amp; Logbook checking</b>

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 18/10/21	<b>Lecture</b> PY10.7 Cerebral cortex	<b>DOAP</b> Dissection	<b>SDL 2</b> AN 56.1 Meninges and CSF	<b>SGD</b> PY10.19 Auditory & visualevoke potentials	<b>SDL I</b> BI 10.1 p53	<b>Non-Aligned topicRevision Practical</b> PY3.14
						<b>Non-Aligned topicTutorial</b> BI2.6 Enzymes in laboratory investigations (Enzyme-based assays)
						<b>RevisionPractical</b> AN44.2 Abdominal wall
Tues 19/10/21	<b>Holiday</b>					
Wed 20/10/21	<b>Lecture</b> AN. 57.1-57.5 Spinal cord	<b>DOAP</b> Dissection	<b>Lecture</b> PY10.7 Cerebral cortex	<b>SGD</b> AN. 41.3 Intraocular muscles	<b>SGD</b> AN. 43.6 Surface marking ofhead and neck	<b>Non-Aligned topicRevision Practical</b> PY3.14
						<b>Non-Aligned topicTutorial</b> BI2.6 Enzymes in laboratory investigations (Enzyme-based assays)
						<b>RevisionPractical</b> AN44.2 Abdominal wall
Thur 21/10/21	<b>SGD</b> PY10.17 Color vision	<b>DOAP</b> Dissection	<b>Lecture</b> AN. 35.7Optic nerve	<b>RevisionTutorial</b> PY2.10 Immunity	<b>Lecture</b> PY10.7 Basal ganglia	<b>RevisionPractical</b> PY4.10 Abdominal examination
						<b>FA-Viva voce</b> BI11.16
						<b>Non-Aligned topicRevision Practical</b> PY6.9-Respiratory system
Fri 22/10/21	<b>Holiday</b>					
Sat 23/10/21	<b>SGD</b> AN 37.2-37.3 Sinuses	<b>DOAP</b> Dissection	<b>Lecture</b> PY10.7 Basal ganglia	<b>SGD</b> BI10.5Antigens	<b>Lecture</b> PY10.17 Refractive errors	<b>RevisionPractical</b> PY4.10 Abdominal examination
						<b>FA-Viva voce</b> BI11.16
						<b>Non-Aligned topicRevision Practical</b> PY6.9-Respiratory system

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 25/10/21	<b>Interactive lecture</b> PY10.17 Color blindness	<b>DOAP</b> Dissection	<b>Lecture</b> AN62.6 Blood supply of brain	<b>Lecture</b> PY10.7 Thalamus	<b>SDL 2</b> BI10.1 p53	<b>Non-Aligned topic</b> <b>Revision Practical</b> PY6.10 PEFR <b>Non-Aligned topic</b> <b>SGD</b> BI11.17Basis and rationale of biochemical tests <b>Non-Aligned topic</b> <b>Practical</b> AN66.2 Histology of epithelium
Tues 26/10/21	<b>Holiday</b>					
Wed 27/10/21	<b>SGD</b> AN. 60.1-63.2 Cerebellum &4 <sup>th</sup> ventricle	<b>DOAP</b> Dissection	<b>Lecture</b> PY5.10 Cerebralcirculation	<b>Lecture</b> An. 60.1-60.3 Cerebellum &4 <sup>th</sup> ventricle	<b>SGD</b> AN.62.4 Basal ganglia	<b>Non-Aligned topic</b> <b>Revision Practical</b> PY6.10 PEFR <b>Non-Aligned topic</b> <b>SGD</b> BI11.17Basis and rationale of biochemical tests <b>Non-Aligned topic</b> <b>Practical</b> AN66.2 Histology of epithelium
Thur 28/10/21	<b>Tutorial</b> PY10.19 Auditory & visual evoke potentials	<b>DOAP</b> Dissection	<b>Lecture</b> AN.62.4Basal ganglia	<b>SDL 1</b> AN64.3 Neural tubedefects	<b>Tutorial</b> PY10.7 Thalamus	<b>SGD</b> PY11.11. Brain death <b>FA Viva-Voce</b> BI6.5Biochemicalroleofvitaminsinthebody and deficiency <b>DOAP</b> PY10.11 Examination of higher functions
Fri 29/10/21	<b>Lecture</b> BI6.13Functions of thekidneyand adrenal gland	<b>DOAP</b> Dissection	<b>FA- Written</b> PY8.4,PY9.12,PY10.15,toPY.10.18	<b>Lecture</b> PY10.17 Pupil Physiology & light reflex	<b>Lecture</b> PY10.7 Basal ganglia	<b>SGD</b> PY11.11. Brain death <b>FA Viva-Voce</b> BI6.5Biochemicalroleofvitaminsinthebody and deficiency <b>DOAP</b> PY10.11 Examination of higher functions
Sat 30/10/21	<b>Lecture</b> AN43.7 radiological anatomy of head and Neck	<b>DOAP</b> Dissection	<b>Interactive lecture</b> PY10.7Cerebellum	<b>Non-Aligned topic</b> <b>SGD</b> CM 1.7 Special Indicatorseries	<b>Non-Aligned topic</b> <b>SDL 1</b> BI10.5 Vaccinedevelopment	<b>SGD</b> PY11.11. Brain death <b>FA Viva-Voce</b> BI6.5Biochemicalroleofvitaminsinthebody and deficiency <b>DOAP</b> PY10.11 Examination of higher functions

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 01/11/21	<b>Lecture</b> PY10.8 EEG	<b>DOAP</b> Dissection	<b>Lecture</b> AN. 62.3Whitematter, int. Cap	<b>Lecture</b> PY10.7 Cerebellum	<b>SGD</b> BI6.15Abnormalities of kidney and adrenal glands	<b>FA- Practical &amp; Viva voce</b> PY10.11 <b>Non-Aligned topicTutorial</b> BI6.9Functionsofvariousmineralsinthe body,metabolismandhomeostasis. <b>Tutorial</b> AN47.6 Kidney anomalies
Tues 02/11/21	<b>Lecture</b> AN. 60.1-63.2 Lateral &3 <sup>rd</sup> ventricle	<b>DOAP</b> Dissection	<b>Lecture</b> PY10.7 Cerebellum	<b>Non-Aligned topic DOAP</b> CM1.9RoleofeffectiveCommunication skillsin Health	<b>Non-Aligned topic Lecture</b> BI7.5Roleofxenobiotics in disease	<b>FA- Practical &amp; Viva voce</b> PY10.11 <b>Non-Aligned topicTutorial</b> BI6.9Functionsofvariousmineralsinthe body,metabolismandhomeostasis. <b>Tutorial</b> AN47.6 Kidney anomalies
Wed 03/10/21	<b>SGD</b> AN 62.5 Thalamus	<b>SDL 2</b> AN64.3 Neural tube defects	<b>Lecture</b> PY10.7 Hypothalamus	<b>SGD</b> AN 62.4 Basal nuclei&limbic system	<b>Lecture</b> AN. 62.2 Cerebrum	<b>FA- Practical &amp; Viva voce</b> PY10.11 <b>Non-Aligned topicTutorial</b> BI6.9Functionsofvariousmineralsinthe body,metabolismandhomeostasis. <b>Tutorial</b> AN47.6 Kidney anomalies
Thur 04/11/21	<b>Holiday</b>					
Fri 05/11/21	<b>SDL 2</b> <b>BI10.5</b> <b>Vaccine development</b>	<b>DOAP</b> Dissection	<b>Lecture</b> PY10.7 Hypothalamus	<b>Lecture</b> PY10.8 EEG	<b>Non-Aligned topic SGD</b> CM 1.10 Doctor patient relationship	<b>DOAP</b> PY10.11 Examination ofhigherfunctions& <b>Feedback session</b> <b>FA- Written</b> BI2.4, BI2.6, BI6.9, BI6.15, BI7.5, BI 10.5 <b>Non-Aligned topicDOAP</b> PY5.16Plethysmography
Sat 06/11/21	<b>SGD</b> AN43.7 Radiological anatomy of head and neck	DOAP Dissection	<b>Interactivelecture</b> PY11.12 <b>Physiological</b> effects ofmeditation	<b>Lecture</b> PY10.7 CSF	<b>Tutorial</b> PY10.8 EEG	<b>DOAP</b> PY10.11 Examination ofhigherfunctions& <b>Feedback session</b> <b>FA- Written</b> BI2.4, BI2.6, BI6.9, BI6.15, BI7.5, BI 10.5 <b>DOAP</b> PY10.11 Examination ofhigherfunctions& <b>Feedback session</b>

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 08/11/21	<b>Lecture</b> PY10.7 Hypothalamus	<b>DOAP</b> Dissection	<b>Lecture</b> AN62.5 Thalamus, metathalamus, hypothalamus	<b>Lecture</b> PY10.8 Sleep	<b>Tutorial</b> BI6.15Abnormalities of kidney and adrenal gland.	<b>Seminars:</b> PY10.8Sleep& EEG <b>Non-Aligned topicTutorial</b> BI6.10Disorders associated with mineral metabolism <b>FA- Viva Voce</b> AN 62.1-ANA62.4
Tues 09/11/21	<b>Lecture</b> AN 75.2 Genetics	<b>DOAP</b> Dissection	<b>Lecture</b> PY10.8 Sleep	<b>Non-Aligned topic Lecture</b> CM 4.1 Methods of health education	<b>Tutorial</b> BI7.5Role of xenobiotics indisease	<b>Seminars:</b> PY10.8Sleep& EEG <b>Non-Aligned topicTutorial</b> BI6.10Disorders associated with mineral metabolism <b>FA- Viva Voce</b> AN 62.1-ANA62.4
Wed 10/11/21	<b>SGD</b> AN. 30.5 Auditory pathway	<b>DOAP</b> Dissection	<b>Lecture</b> PY10.18 Visual pathway lesions	<b>Lecture</b> AN30.5 Visual pathway	<b>Lecture</b> AN-75.1 Genetics	<b>Seminars:</b> PY10.8Sleep& EEG <b>Non-Aligned topicTutorial</b> BI6.10Disorders associated with mineral metabolism <b>FA- Viva Voce</b> AN 62.1-ANA62.4
Thur 11/11/21	<b>Lecture</b> PY10.8 Sleep	<b>DOAP</b> Dissection	<b>Non-Aligned topic Lecture</b> CM 4.1 Methods of health education	<b>SDL 1</b> AN47.2 Peritoneum	<b>Lecture</b> PY10.7 Cerebellum	<b>Tutorial</b> PY5.13 Interpretation of normal ECG <b>Seminars:</b> BI7.4 PCR <b>Non-AlignedtopicDOAP</b> PY5.16Plethysmography
Fri 12/11/21	<b>Non-Aligned topic Lecture</b> BI7.6Anti-oxidant defense systems in the body	<b>DOAP</b> Dissection	<b>Lecture</b> PY10.7 Limbic system	<b>Lecture</b> PY10.18 Visual pathway lesions	<b>Tutorial Pandemic Module1.1</b>	<b>Tutorial</b> PY5.13 Interpretation of normal ECG <b>Seminars:</b> BI7.4 PCR <b>Non-AlignedtopicDOAP</b> PY5.16Plethysmography
Sat 13/11/21	<b>Lecture</b> AN75.3 Genetics	<b>DOAP</b> Dissection	<b>Lecture</b> PY10.7 Cerebellum	<b>Lecture</b> PY10.7 Limbicsystem	<b>Lecture</b> PY 11.3 Fever	<b>Tutorial</b> PY5.13 Interpretation of normal ECG <b>Seminars:</b> BI7.4 PCR <b>Non-AlignedtopicDOAP</b> PY5.16Plethysmography

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 15/11/21	<b>Lecture</b> PY11.5 Physiological consequences of sedentary lifestyle	<b>DOAP</b> Dissection	<b>Lecture</b> AN.73.1-73.5 Genetics-2	<b>Interactive lecture</b> PY10.9 Memory	<b>Revision</b> <b>SGD</b> BI7.1- BI7.2 DNA and RNA, replication & repair ofDNA, transcription& translation	<b>FA-OSPE</b> PY11.10 Anthropometric assessment of infants <b>Non-Aligned topicTutorial</b> BI6.7Maintenance of normal pH, water &electrolyte balance of body fluids <b>Revision-Tutorial</b> AN 64.2 Development of nervous tissue
Tues 16/11/21	<b>Lecture</b> AN73.5 Genetics	<b>DOAP</b> Dissection	<b>Interactive lecture</b> PY10.9 Memory	<b>Non-Aligned topic</b> <b>SGD</b> CM 4.1 Methods ofhealth education	<b>SGD</b> BI7.7 Roleofoxidativestress in cancer, complications of atherosclerosis	<b>FA-OSPE</b> PY11.10 Anthropometric assessment of infants <b>Non-Aligned topicTutorial</b> BI6.7Maintenance of normal pH, water &electrolyte balance of body fluids <b>Revision-Tutorial</b> AN 64.2 Development of nervous tissue
Wed 17/11/21	<b>Non-Aligned topic</b> <b>SGD</b> AN 73.4 Genetics	<b>DOAP</b> Dissection	<b>Lecture</b> PY10.8 Memory	<b>Lecture</b> AN73.1-73.5 Genetics-4	<b>Non-Aligned topic</b> <b>Lecture</b> AN25.2 Dev. Of body cavities	<b>FA-OSPE</b> PY11.10 Anthropometric assessment of infants <b>Non-Aligned topicTutorial</b> BI6.7Maintenance of normal pH, water &electrolyte balance of body fluids <b>Revision-Tutorial</b> AN 64.2 Development of nervous tissue
Thur 18/11/21	<b>Lecture</b> PY2.10HLA,CD4& CD8 Cells in immune responses	<b>DOAP</b> Dissection	<b>Non-Aligned topic</b> <b>Lecture</b> AN25.2 Dev. of bodycavities	<b>SGD</b> AN73.1-73.5 Genetics-5	<b>Lecture</b> PY10.9 Learning	<b>DOAP</b> PY11.14 Basic life support <b>Non-AlignedtopicTutorial</b> BI10.24 Immuneresponses <b>REVISION-Practical</b> PY2.11 TLC
Fri 19/11/21	<b>Holiday</b>					
Sat 20/11/21	<b>SDL 2</b> AN47.2 Peritoneum	<b>DOAP</b> Dissection	<b>Lecture</b> PY11.8 Cardio- respiratory Changes	<b>Lecture</b> PY10.9 Learning	<b>Non- Alignedtopic</b> <b>Lecture</b> CM 4.2 Methods of organizing health promotion & counsellingactivities	<b>DOAP</b> PY11.14 Basic life support <b>Non-AlignedtopicTutorial</b> BI10.24 Immuneresponses <b>REVISION-Practical</b> PY2.11 TLC

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 22/11/21	<b>Revision Tutorial</b> PY3.1-PY3.5 Nerve & Muscle	<b>DOAP</b> Dissection	<b>Lecture</b> AN. 61.1-61.3 Midbrain	<b>Interactive lecture</b> PY10.9 Speech	<b>Non-Aligned topic SGD</b> BI7.7Free radicals	<b>DOAP</b> PY11.14 Basic life support
						<b>Non-Aligned topicTutorial</b> BI9.2ECMcomponents in health and disease
						<b>Revision-SGD</b> AN69.1-69.3 Blood vessels
Tues 23/11/21	<b>Interactive lecture</b> AN 25.2 Dev. of bodycavities	<b>DOAP</b> Dissection	<b>Lecture</b> PY10.9 Learning	<b>Non-Aligned topic SGD</b> CM4.3Stepsinevaluationofhealth promotion and education program	<b>Revision Tutorial</b> BI7.6Anti-oxidant defense systems inthe body	<b>DOAP</b> PY11.14 Basic life support
						<b>Non-Aligned topicTutorial</b> BI9.2ECMcomponents in health and disease
						<b>Revision-SGD</b> AN69.1-69.3 Blood vessels
Wed 24/11/21	<b>Interactive lecture</b> AN 58.4, 58.5 Medullary syndrome	<b>DOAP</b> Dissection	<b>Revision Tutorial</b> PY5.1-PY5.6CVS	<b>Revision Tutorial</b> PY9.11-PY9.12 reproductive system	<b>Non-Aligned topic SGD</b> CM 17.4 Millennium Development Goals	<b>DOAP</b> PY11.14 Basic life support
						<b>Non-Aligned topicTutorial</b> BI9.2ECMcomponents in health and disease
						<b>Revision-SGD</b> AN69.1-69.3 Blood vessels
Thur 25/11/21	<b>Revision Tutorial</b> PY3.6-PY3.11 Nerve & Muscle	<b>DOAP</b> Dissection	<b>Interactive lecture</b> AN 59.1-59.3 Pons	<b>Lecture</b> AN 62.4 Limbic system	<b>Revision Tutorial</b> PY1.1-1.8 General Physiology	<b>Revision-Practical</b> PY2.11 TEC
						<b>Non-AlignedtopicTutorial</b> BI9.3Protein targeting & sortingalong with its associateddisorders
						<b>Revision-Practical</b> PY2.11 Blood indices
Fri 26/11/21	<b>Revision SGD</b> BI7.3Gene mutationsand basic mechanismof regulation of gene expression	<b>DOAP</b> Dissection	<b>Revision SGD</b> PY5.10 Regionalcirculation	<b>Non- Alignedtopic Lecture</b> CM 4.2 Methods of organizing health promotion & counsellingactivities	<b>Lecture</b> PY10.7 Limbicsystem	<b>Revision-Practical</b> PY2.11 TEC
						<b>Non-Aligned topicTutorial</b> BI9.3Protein targeting & sorting along with its associated disorders
						<b>Revision-Practical</b> PY2.11 Blood indices
Sat 27/11/21	<b>SDL 1</b> AN. 48.5, 48.7 Prostate	<b>DOAP</b> Dissection	<b>Tutorial</b> PY9.3 Male reproductiveorgans	<b>Revision Tutorial</b> PY3.12, PY3.13, PY3.16Muscle	<b>Tutorial</b> PY10.9 Speech	<b>Revision-Practical</b> PY2.11 TEC
						<b>Non-Aligned topicTutorial</b> BI9.3Protein targeting & sorting along with its associated disorders
						<b>Revision-Practical</b> PY2.11 Blood indices



Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 29/11/21	Tutorial PY6.1-PY6.6 Respiratory system	SGD AN 44.7 Abdominal incisions	Revision Tutorial AN53.1- 53.4 Osteology	FA- Written BI8.1-BI8.5	Revision Tutorial PY9.4 Female reproductive system	Feedback session & Logbook checking
						<b>Non-Aligned topic</b> Tutorial BI7.6 Anti-oxidant
						Practical&Viva voceFA-AN65.1,AN65.2,AN66.1, AN66.2 Histology of epithelium & Epithelium Connectivetissue
Tue 30/11/21	Lecture AN. 39.2 Hypoglossal nerve palsy	SGD Dissection	<b>Non- Aligned topic</b> Lecture CM17.1 Health care to communit y	<b>Non-Aligned topic</b> Revision SGD BI10 .1Cancer initiation, promotion onco-genes &onco-gene activation	Revision Tutorial PY7.1-PY7.5 Excretory system	Feedback session & Logbook checking
			<b>Non-Aligned topic</b> Tutorial BI7.6 Anti-oxidant			
			Practical&VivaFA-AN65.1,AN65.2,AN66.1, AN66.2Histologyofepithelium&Epithelium Connectivetissue			
Wed 1/12/21	Tutorial PY7.6-PY7.9Excretory system	Lecture AN 25.2 Development of body cavities	LECTURE AN25.2 Dev.Of body cavities	Lecture AN 43.2 Histology of tongue, salivary gland etc	Lecture AN 43.1 Movements of atlanto-occipital atlanto-axial joint	Feedback session & Logbook checking
			<b>Non-Aligned topic</b> Tutorial BI7.6 Anti-oxidant			
			Practical&Viva voceFA-AN65.1,AN65.2,AN66.1, AN66.2 Histology of epithelium & Epithelium Connectivetissue			
Thu 2/12/21	Lecture AN 42.1 Vertebral canal	SGD Dissection	Tutorial PY8.1, PY8.2, PY8.6 Endocrine system	FA- Written PY4.1-PY4.19 GIT		Revision- Practical PY10.11 Reflexes
			Feedback session & Logbook checking			
			Revision- Practical PY3.6 Harvard step test			
Fri 3/12/21	Revision Tutorial PY8.3- PY8.5 Endocrine system	SGD Dissection	<b>Non- Aligned topic</b> Revision SGD BI10.2 Biochemic al tumour markers and the biochemic albasis of cancer therapy	Revision Lecture AN. 61.3 Cerebro- vascular accidents	Tutorial PYPY8.6 Endocrine system	Revision -Practical PY10.11 Reflexes
			Feedback session & Logbook checking			
			Revision- Practical PY3.6 Harvard step test			
Sat 4/12/21	<b>Non-Aligned topic</b> SGD CM 17.2 Community Diagnosis	Feedback session & Logbook checking	Revision Tutorial PY11.4 Cardio- respirator	SDL 2 AN. 48.5, 48.7 Prostate	Revision Tutorial BI6.15 Abnormalities of adrenal glands	Revision- Practical PY10.11 Reflexes
			Feedback session & Logbook checking			
			Revision- Practical PY3.6 Harvard step test			

Day	9am-10am	10am-11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 6/12/21	Tutorial PY 10.9 Alzheimer disease	SGD Dissection	Revision Tutorial PY2.1-PY2.5 Hematology	Revision SGD BI10.3 Cellular and humoral components of Immunity & structure of antibody	SDL 1 AN 68.1 Types of neurons	Revision-Practical PY2.11 DLC
						Feedback session
						Revision-Practical AN52.2 Histology of reproductive system
Tue 7/12/21	<b>Non-Aligned topic</b> SGD CM17.3 Primary health care, its components and principles	SGD Dissection	Interactive Lecture AN. 58.4,58.5 Paralysis	Revision SGD BI10.4 Innate and adaptive immune responses.	Revision Tutorial PY 10.1-PY 10.5 Nervous system	Revision-Practical PY2.11 DLC
						Feedback session
						Revision- Practical AN52.2 Histology of reproductive system
Wed 8/12/21	Revision Tutorial PY9.1, PY9.2, PY9.4, PY9.5 Reproductive system	Feedback session	Interactive Lecture AN 61.3 Benedict's & weber syndrome	SGD AN 44.7 Abdominal incisions	Revision Tutorial PY5.1-5.8	Revision-Practical PY2.11 DLC
						Feedback session
						Revision-Practical AN52.2 Histology of reproductive system
Thu 9/12/21	Revision Tutorial PY9.6-PY9.8 reproductive system	Interactive Lecture AN. 16.2 Sciatic nerve injury	Revision Tutorial PY10.6- PY10.7 Nervous system	SDL 2 AN 68.1 Types of neurons	Feedback session	Revision- Practical PY3.18 Amphibian practical
						Tutorial BI8.3 Dietary advice for health-in childhood adult, diabetes mellitus, CAD & in pregnancy
						Revision- Practical PY5.13 ECG
Fri 10/12/21	<b>Non-Aligned topic</b> Lecture CM17.4 National policies related to health.	Feedback session	Revision Tutorial PY10.8- PY10.9 Nervous system	Revision Tutorial BI5.1-5.2 Proteins	Revision Tutorial PY9.9-PY9.10 reproductive system	Revision-Practical PY3.18 Amphibian practical
						Tutorial BI8.3 Dietary advice for health-in childhood adult, diabetes mellitus, CAD & in pregnancy
						Revision-Practical PY5.13 ECG
Sat 11/12/21	Tutorial BI8.4 Health risks associated with being overweight/ obesity	SGD Dissection	SDL 1 AN 44.7 Abdominal incisions	<b>AETCOM 1.5</b> Discussion/closure The cadaver as our first teacher Closing Session: 2hrs		Revision-Practical PY3.18 Amphibian practical
						Tutorial BI8.3 Dietary advice for health-in childhood adult, diabetes mellitus, CAD & in pregnancy
						Revision-Practical PY5.13 ECG

SendUPExaminationFrom	13 <sup>th</sup> Dec to 24 <sup>th</sup> Dec 2021
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Day	9am-10am	10-am11:30am	11:30am-12:30pm	1 pm- 2pm	2pm-3pm	3pm - 4:30pm
Mon 27/12/21	Revision Tutorial PY5.9 Cardiovascular system	Revision Tutorial AN11.1-11.6 Arm & cubital fossa	RevisionTutorial PY10.8-PY10.10 Nervoussystem	Revision Tutorial BI5.3-5.5 Proteins	Revision Tutorial AN11.1-11.6 Arm & cubital fossa	Record file checking
						Record file checking
						Record file checking
Tue 28/12/21	Revision Tutorial AN12.10-12.15 Forearm & hand	Revision Tutorial AN12.1-12.9 Forearm & hand	SGD CM 17.5 Health care delivery in India	Revision Tutorial BI4.1-4.7 Lipids	Revision Tutorial PY6.3 Respiratory system	Record file checking
						Record file checking
						Record file checking
Wed 29/12/21	Revision Tutorial PY6.3 Respiratory system	Revision Tutorial AN13.1613.8 Upper limb	Revision Tutorial AN13.1-13.5 Upper limb	Revision Tutorial PY6.3 Respiratory system	Seminars PY6.5 High altitude physiology	Record file checking
						Record file checking
						Record file checking
Thu 30/12/21	Revision Tutorial AN16.1-16.5 Thigh	Revision Tutorial AN15.1-15.5 Thigh	REVISION Tutorial PY9.6-PY9.8	Revision Tutorial BI3.6.3.10 Carbohydrates	Revision Tutorial PY5.11 Cardiovascular system	Logbook checking
						Logbook checking
						Logbook checking
Fri 31/12/21	FA-Written CM17.1-17.5	SDL – 2 AN 44.7 Abdominal incisions	Revision Tutorial BI3.6-3.10 Carbohydrates	Revision Tutorial PY10.12- PY10.16 Nervous system	Revision Tutorial BI6.1-6.5 Metabolism	Logbook checking
						Logbook checking
						Logbook checking