

DR. M.K. SHAH MEDICAL COLLEGE & RESEARCH CENTRE

MBBS 2019-20 Time table

PHASE 1 TEACHING SCHEDULE (2019-2020)

SEPTEMBER 2019

Sept.19	Holiday	Day 1 3.9.19	Day2 4.9.19	Day 3 5.9.19	Day 4 6.9.19	Day 5 7.9.19
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	HOLIDAY	AN 1.1 General Anatomy Interactive lecture	PY1.1 General Interactive Lecture <u>A- BI 1.1</u>	AN 2.5 General Anatomy Interactive lecture (VI- OR)	BI 2 1.1 Cell <u>A-PY1.1</u>	AN 7.1 to 7.4 General Anatomy Interactive lecture (HI-PY)
10-11am		AN 1.2, 2.1 General Anatomy Interactive lecture	BI 1 Introduction to biochemistry <u>A-PYL.1</u>	AN2.5, AN 2.6 General Anatomy Interactive lecture (VI- OR)	PY1.3 General Interactive Lecture	AN 7.5 to 7.8 General Anatomy Interactive lecture (HI-PY) (VI-MI)
11-12 noon		AN 2.2 to 2.4 General Anatomy Interactive lecture (VI- OR)	PY1.2 General Interactive Lecture	AN 3.1 to 3.3 General Anatomy Interactive lecture	PY1.4 General Interactive Lecture VI- PA	C2 CM 1.2 Definition Of Health, Holistic And Spiritual Health (Interactive Lecture)
12-1 pm		AN 2.1 General Anatomy (Practical + SGT)	PY1.2 General Interactive Lecture	AN 2.5 General Anatomy (Practical + SGT)	C1 CM 1.1 Concept Of Public Health (Lecture)	(SGT) CM 1.2 Determinants Of Health

Recess 1-2 pm						
2-3 pm		AN 2.2 to 2.4 General Anatomy (SGT)	BI SGT 1- (Scope of Biochemistry) PY –Tutorial	AN 3.1 to 3.3, 7.5 to 7.7 General Anatomy (Practical + SGT) (HI-PY)(VI-MI)	SGT 1- (Scope of Biochemistry) PY - INSTRUCTION FOR PRACTICAL	SDL General Anatomy
3-5 pm		AN 2.2 to 2.4 General Anatomy (SGT)	PY/BI PRAC 1 (Demo) Introduction to Laboratory BI Pract 11.1 Introduction of Biochemistry	AN 2.6 General Anatomy (SGT)	PY/BI PRAC 1 (Demo) Introduction to Laboratory BI Pract 11.1 Introduction of Biochemistry	

SEPTEMBER 2019

	Day 6 9.9.19	Day 7 10.9.19	Holiday	Day 8 12.9.19	Day 9 13.9.19	Day 10 14.9.19
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY1.5 General Interactive Lecture	AN 4.1 to 4.5 General Anatomy Interactive lecture (VI-DV)		AN 7.1, 7.4, 7.5, 7.8 General Anatomy (SGT) (VI-MI) (HI-PY)	BI-5 BI 5.1 Protein chemistry 1	AN 13.1, 13.2 Upper limb Interactive lecture
10-11am	BI-3 BI 1.1 Cell <u>A-PY</u>	AN 6.1 to 6.3, General Anatomy Interactive lecture (VI-SU)		AN 7.4 General Anatomy (SGT)	PY1.5 General Interactive Lecture	AN 9.1,10.11 Upper limb Interactive lecture
11-12 noon	PY1.5 General Interactive Lecture	AN 5.1 to 5.8 General Anatomy Interactive lecture (HI-PY) (VI-MI)(VI- PA)		AN 13.8 Introduction of upper limb Interactive lecture	PY1.6 General Interactive Lecture HI -BI	(SDL) CM 1.3 Multifactorial Causation
12-1 pm	BI-4 BI 3.1 Carbohydrate chemistry 1	AN 7.1 to 7.3 General Anatomy			C3 CM 1.3 Epidemiological Triad (Lecture)	C4 CM 1.4 Natural History Of

		(Practical + SGT)				Disease(Lecture)
Recess 1-2 pm						
2-3 pm	SGT 1- (Scope of Biochemistry) PY - INSTRUCTION FOR PRACTICAL	AN 4.1, 4.2, 4.5 General Anatomy (SGT) (VI-DV)		General Anatomy Examination	SGT 2- BI 11.1 Good laboratory Practice and waste management Ph measurement PY - INSTRUCTION FOR PRACTICAL	AETCOM Module 1.1 What does it mean to be a doctor?
3-5 pm	PY/BI PRAC 1 (Demo) Introduction to Laboratory BI Pract 1 11.1 Introduction of Biochemistry	AN 4.3, 4.4 General Anatomy (SGT) (VI-DV)			PY/BI PRAC 2 (Demo) Study of appliances (PY 2.1) Study of Appliances (PY 3.18) BI Pract 2 carb, monosaccharide	

SEPTEMBER 2019

	Day 11 16.9.19	Day 12 17.9.19	Day 13 18.9.19	Day 14 19.9.19	Day 15 20.9.19	Day 16 21.9.19
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY1.7 General Interactive Lecture	AN 9.2, 9.3 Upper Limb Interactive lecture (VI-SU)	PY1.8 General Interactive Lecture	AN 10.1, 10.2, 10.4, 10.7 Upper limb Interactive lecture (VI-SU)	BI- 9 BI 3.1 Carbohydrate chemistry 3	AN 10.3, 10.5, 10.6, Upper Limb Interactive lecture (VI-SU)
10-11am	BI- 6 BI 3.1 Carbohydrate chemistry 2	AN 65.1, 65.2 Histology Interactive lecture	BI- 8 BI 5.1 Protein chemistry 3 <i>A-PY2.2</i>	AN 76.1, 76.2 Embryology : Introduction Interactive lecture	PY2.2 Blood Interactive lecture <i>A-BI 5.1</i>	AN 10.8, 10.9 Upper limb Interactive lecture
11-12 noon	PY1.8 General Interactive Lecture	Histology Practical Batch - A/ Dissection - Pectoral region <i>DOAP session</i>	PY1.9 General SGT	Histology Practical Batch - C / Dissection – Axilla <i>DOAP session</i>	PY2.2 Blood Interactive lecture HI-BI <i>A-BI 5.1</i>	(SGT) CM 1.5Application Of Intervention
12-1 pm	BI- 7 BI 5.1 Protein chemistry 2		PY2.1 Blood Interactive Lecture		C5 CM 1.5 levels of prevention (Lecture)	
Recess 1-						

2 pm						
2-3 pm	<p>SGT 2- BI 11.1 Good laboratory Practice and waste management Ph measurement</p> <p>PY - INSTRUCTION FOR PRACTICAL</p>	<p>AN 8.1, 8.2, 8.4 Tutorial - Upper limb (SGT) (VI- OR)</p>	<p>SGT 2- BI 11.1 Good laboratory Practice and waste management Ph measurement</p> <p>PY -Tutorial</p>	<p>AN 8.1, 8.2, 8.4 Tutorial – Humerus (SGT) (VI- OR)</p>	<p>Tutorial/SGT3– BI 11.1 BI 9.1,9.2,9.3 Extra cellular matrix PY - INSTRUCTION FOR PRACTICAL</p>	<p>AETCOM module 1.2 What does it mean to be a patient?</p>
3-5 pm	<p>PY/BI PRAC 2 (Demo) Study of appliances (PY 2.1) Study of Appliances (PY 3.18)</p> <p>BI Pract 2 carb, monosaccharide</p>	<p>Histology Practical Batch - B / Dissection - Pectoral region <u>DOAP session</u></p>	<p>PY/BI PRAC 2 (Demo) Study of appliances (PY 2.1) Study of Appliances (PY 3.18) BI Pract 2 carb, monosaccharide</p>	<p>Histology Practical Batch - D / Dissection – Axilla <u>DOAP session</u></p>	<p>PY/BI PRAC 3 Hb estimation VI –PA(DOAP) (PY 2.11) Frog’s nerve muscle Preparation (PY 3.18) (CAL) BI Pract 3 Carb , Di & Polysaccharide</p>	

SEPTEMBER 2019

	Day 17 23.9.19	Day 18 24.9.19	Day 19 25.9.19	Day 20 26.9.19	Day 21 27.9.19	Day 22 28.9.19
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY2.3 Blood Interactive lecture <u>A-BI5.2</u>	AN 10.10, 10.13 Upper limb Interactive lecture	PY2.4 Blood Interactive lecture	AN 11.1, 11.2 Upper limb Interactive lecture	BI- 13 BI 5.1 Protein chemistry 5	AN 13.4 Interactive lecture Upper limb
10-11am	BI- 10 BI 3.1 Carbohydrate chemistry 4	AN 65.1, 65.2 Histology Interactive lecture	BI- 12 BI 5.2 Haemoglobin 1 <u>A-PY 2.3</u>	AN 77.3 Embryology Interactive lecture	PY2.5 Blood SGT <u>A-BI 5.2</u>	AN 11.1 to 11.6 Interactive lecture Upper limb (VI-SU) (VI- OR)
11-12 noon	PY2.3 Blood Interactive lecture <u>A-BI 5.2</u>	Histology Practical Batch - A/ Dissection - Scapular region& post Compartment t of Area <u>DOAP</u> <u>session</u>	PY2.4 Blood Interactive lecture	Histology Practical Batch - C/ Dissection - Anterior compartment of arm <u>DOAP session</u>	PY2.6 Blood Interactive lecture	(SGT) CM 1.6 IEC and BCC
12-1 pm	BI- 11 BI 5.1 Protein chemistry 4 (integration with physiology)		PY2.5 Blood Interactive lecture VI-PA HI-BI <u>A-BI 5.2</u>		C6 CM 1.6 Health Promotion And Education(Lecture)	
Recess 1-2 pm						
2-3 pm	SGT/Tutorial-3	AN 8.1, 8.2,	SGT/Tutorial-3	AN 8.1, 8.2, 8.4	SGT/Tutorial-4	

	<p>BI 9.1,9.2,9.3 Extra cellular matrix</p> <p>PY - INSTRUCTION FOR PRACTICAL</p>	<p>8.4 Upper limb (SGT)</p>	<p>BI 9.1,9.2,9.3 Extra cellular matrix</p> <p>PY - INSTRUCTION FOR PRACTICAL</p>	<p>Upper limb (SGT)</p>	<p>BI 9.1,9.2,9.3 Extra cellular matrix</p> <p>PY - INSTRUCTION FOR PRACTICAL</p>	<p>SDL Upper Limb</p>
3-5 pm	<p>PY/BI PRAC 3 Hb estimation VI-PA (PY 2.11)(DOAP) Frog's nerve muscle Preparation (PY 3.18) (CAL)</p> <p>BI Pract 3 Carb ,Di & Polysaccharide</p>	<p>Histology Practical Batch - B / Dissection - Scapular region <u>DOAP</u> <u>session</u></p>	<p>PY/BI PRAC 3 Hb estimation VI-PA (PY 2.11)(DOAP) Frog's nerve muscle Preparation (PY 3.18) (CAL)</p> <p>BI Pract 3 Carb ,Di & Polysaccharide</p>	<p>Histology Practical Batch - D / Dissection - Anterior compartment of arm <u>DOAP session</u></p>	<p>PY/BI PRAC 4 Total RBC count (PY 2.11) (DOAP) SMC & Effect of Temperature on skeletal muscle (PY 3.18) (CAL)</p> <p>BI Pract 4 Osazone <u>DOAP</u></p>	<p>SDL Upper Limb</p>

SEPTEMBER 2019

	Day 23 30.9.19					
	Monday					
9-10am	PY2.6 Blood Interactive lecture					
10-11am	BI-14 BI 5.1 PROTEIN CHEMISTRY 6					
11-12 noon	PY2.7 Blood SGT					
12-1 pm	BI-15 BI 2.1 ENZYME 1					
Recess 1-2 pm						
2-3 pm	Tutorial-4(SGT) BI 9.1,9.2,9.3 Extra cellular matrix PY - INSTRUCTION FOR PRACTICAL					
3-5 pm	PY/BI PRAC 4 Total RBC count (PY 2.11) (DOAP) SMC & Effect of					

	Temperature on skeletal muscle (PY 3.18) (CAL)					
	BI Pract 4					
	Osazone <i>DOAP</i>					

OCTOBER 2019

	Sept	Day 25 1.10.19	Holiday	Day 26 3.10.19	Day 27 4.10.19	Day 28 5.10.19
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am		AN 10.12 Upper limb Shoulder joint Interactive lecture (VI- OR)		AN 12.1, 12.2 Upper limb Interactive lecture	BI-16 BI 4.1 Lipid chemistry 1	AN 12.2, 12.11 to 12.15 Upper limb Interactive lecture (VI-SU)
10-11am		AN 65.1, 65.2, 70.1 Histology Interactive lecture		AN 77.1. 77.2 Embryology Interactive lecture (VI-OG)	PY2.8 Blood Interactive lecture VI-PA	AN 8.1, 8.2, 8.4, 8.6 Upper Limb Tutorial (VI- OR)
11-12 noon		Histology Practical Batch - A /		Histology Practical Batch - C /	PY2.8 Blood SGT	(SGT)
12-1 pm		Dissection - Shoulder joint <i>DOAP</i> <i>session</i>		Dissection - Front of forearm <i>DOAP session</i>	C7 CM 1.8 Demographic Profile(Lecture)	CM 1.8 Impact Of Demographic Profile On Health
Recess 1- 2 pm						
2-3 pm		AN 8.1, 8.2,		AN 8.1, 8.2, 8.4	SGT/Tutorial-4	<i>ECE</i>

		8.4 (SGT) (VI- OR)		Upper limb (SGT) (VI- OR)	BI 9.1,9.2,9.3 Extra cellular matrix PY - INSTRUCTION FOR PRACTICAL	<i>Carpal Tunnel syndrome</i>
3-5 pm		Histology Practical Batch - B / Dissection - Shoulder joint <i>DOAP session</i>		Histology Practical Batch - D / Dissection - Front of forearm <i>DOAP session</i>	PY/BI PRAC 4 Total RBC count (PY 2.11) (DOAP) SMC & Effect of Temperature on skeletal muscle (PY 3.18) (CAL) BI Pract 5 Proteins	

OCTOBER 2019

Oct 2019	Day 29 7.10.19	holiday 8.10.19	Day 30 9.10.19	Day 31 10.10.19	Day 32 11.10.19	Day 33 12.10.19
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY2.9 Blood Interactive lecture		SGT 6 BI 6.5 Vitamin A/D	AN 12.3 to 12.6, 12.9 Upper limb Interactive lecture	BI-19 BI 4.1 Lipid chemistry 3	AN 12.7, 12.8, 12.10 Upper limb Interactive lecture (VI-SU)
10-11am	BI- 17 BI 2.2 Enzyme 2		ECE1 Hemophilia	AN 77.4 Embryology Interactive lecture (VI- OG)	PY 2.10 blood Interactive lecture	AN 13.3 Upper limb Interactive lecture
11-12 noon	PY2.9 Blood Interactive lecture VI-PA			Dissection – hand <i>DOAP session</i>	PY 2.10 blood Interactive lecture	SGT CM1.9Commu nication Skills
12-1 pm	BI- 18 BI 4.1 Lipid chemistry 2				C8 CM 1.7 Health Indicators(Lecture)	
Recess 1- 2 pm						
2-3 pm	Tutorial-5 BI 9.1,9.2,9.3 Extra cellular matrix		Tutorial- 5 BI 9.1,9.2,9.3 Extra cellular matrix	AN 13.5 to 13.7 Upper limb (SGT) (VI-RA)	Tutorial-5 BI 9.1,9.2,9.3 Extra cellular matrix	AETCOM Module 2.1 The foundations of

	PY - INSTRUCTION FOR PRACTICAL		PY - INSTRUCTION FOR PRACTICAL		PY - INSTRUCTION FOR PRACTICAL	communication -2
3-5 pm	PY/BI PRAC 5 ESR (PY 2.12) VI -PA (Demo) Gradation of stimuli & Strength Duration curve (PY 3.18) -(CAL) BI Pract 5 Proteins		PY/BI PRAC 5 ESR (PY 2.12) VI -PA (Demo) Gradation of stimuli & Strength Duration curve (PY 3.18) -(CAL) BI Pract 5 Proteins	Dissection – hand <i>DOAP session</i>	PY/BI PRAC 5 ESR (PY 2.12) VI -PA (Demo) Gradation of stimuli & Strength Duration curve (PY 3.18) -(CAL) BI Pract 6 11.15 CSF	

OCTOBER 2019

Oct 2019	Day 34 14.10.19	Day35 15.10.19	Day 36 16.10.19	Day 37 17.10.19	Day 38 18.10.19	Day 39 19.10.19
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY3.1 Nerve muscle physiology Interactive lecture HI-AN	AN 13.4 Upper limb Interactive lecture	PY 6.2 RS Interactive lecture	Upper limb Part ending exam (Formative)	BI- 22 BI 2.4 Enzymes 4 (IM)	AN 20.3 to 20.5, 20.10 Lower limb Interactive lecture
10-11am	BI- 20 BI 2.3 Enzyme 3	AN 66.1, 66.2 Histology Interactive lecture	SGT- 8 BI 6.5 Vit A/D		PY3.2 Nerve muscle physiology Interactive lecture	AN 14.1, 14.2 Lower limb (SGT)
11-12 noon	PY 6.1 RS Interactive lecture	Histology Practical Batch - A & B/ Revision of UL (soft parts) <u>DOAP</u> <u>session</u>	PY3.1 Nerve muscle physiology Interactive lecture		PY 6.2 RS Interactive lecture	SGT CM 1.10 Doctor –Patient Relationship
12-1 pm	BI- 21 BI 4.1 Lipid chemistry 4		PY 6.2 RS Interactive lecture			

Recess 1-2 pm						
2-3 pm	VIVA-7 PY - INSTRUCTION FOR PRACTICAL	Revision of UL (hard parts) (SGT)	VIVA-7 PY - INSTRUCTION FOR PRACTICAL	Upper limb Part ending exam (Formative)	VIVA-7 PY - INSTRUCTION FOR PRACTICAL	AETCOM Module 2.2 The foundations of bioethics
3-5 pm	PY/BI PRAC 6 PCV (PY2.12)and Indices(PY 2.11) VI –PA (Demo) Effect of load (PY 3.18) (CAL) BI Pract 6 11.15 CSF	Histology Practical Batch - C & D/ Revision of UL (soft parts) <i>DOAP</i> <i>session</i>	PY/BI PRAC 6 PCV (PY2.12)and Indices(PY 2.11) VI –PA (Demo) Effect of load (PY 3.18) (CAL) BI Pract 6 11.15 CSF		PY/BI PRAC 6 PCV (PY2.12)and Indices(PY 2.11) VI –PA (Demo) Effect of load (PY 3.18) (CAL) BI Pract 7 11.3 Normal Urine	

OCTOBER 2019

Oct 2019	Day 40 21.10.19	Day41 22.10.19	Day 42 23.10.19	Day 43 24.10.19	Day 25.10.19 Diwali vacation	Day 26.10.19 Diwali vacation
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY 6.2 RS SGT	AN 15.3, 15.4 Lower limb Interactive lecture <u>A-</u> <u>PY(3.2)</u>	PY 6.3 RS Interactive lecture			
10-11am	SGT 9 BI 6.5,6.9 VitE,Selenium/ Vit K,B1(SGT)	AN 77.5, 77.6 Embryology Interactive lecture (VI- OG)	SGT 11 BI 6.5,6.9 VitE,Selenium/ Vit K,B1(SGT)			
11-12 noon	PY3.2 Nerve muscle physiology Interactive lecture	Dissection - front of thigh Lower limb <u>DOAP session</u>	PY3.3 Nerve muscle physiology Interactive lecture VI-IM			
12-1 pm	BI- 23 BI 2.5,2.6,2.7 Enzyme Chemistry 5 (PA)		PY 6.3 RS SGT			

Recess 1-2 pm						
2-3 pm	Tutorial/SGT -7 – Protein chem PY - INSTRUCTION FOR PRACTICAL	AN 14.1, 14.2 Lower limb (SGT)	Tutorial/SGT -7 – Protein chem PY - INSTRUCTION FOR PRACTICAL			
3-5 pm	PY/BI PRAC 7 Tonicity (PY2.12) VI –PA (DOAP) Effect of two successive stimuli on skeletal muscle and Tetanus (PY 3.18) (CAL) BI Pract 7 11.3 Normal Urine	Dissection - front of thigh Lower limb <i>DOAP session</i>	PY/BI PRAC 7 Tonicity (PY2.12) VI –PA (DOAP) Effect of two successive stimuli on skeletal muscle and Tetanus (PY 3.18) (CAL) BI Pract 7 11.3 Normal Urine			

DIWALI VACATION FROM 25/10/2019 TO 03/11/2019 FOR STUDENTS.

NOVEMBER 2019

Nov 2019	Day 43 4.11.19	Day 44 5.11.19	Day 45 6.11.19	Day 46 7.11.19	Day 47 8.11.19	Day 48 9.11.19
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY3.3 Nerve muscle physiology Interactive lecture	AN 15.1, 15.2 Lower limb Interactive lecture (VI-SU)	PY 6.4 RS Interactive lecture	AN 15.5 Lower limb Interactive lecture	BI- 27 BI 6.12 Hemoglobin chemistry 3	AN 16.1 to 16.3 Lower limb Interactive lecture (VI-SU)
10-11am	BI- 24 BI 6.2 Nucleotide chemistry 1	AN 71.2 Histology Interactive lecture	BI- 26 PY 4.8 LFT (HI)	AN 78.1 to 78.5 Embryology Interactive lecture (VI- OG)	PY3.5 Nerve muscle physiology Interactive lecture	Dissection - Gluteal region <i>DOAP session</i>
311-12 noon	PY3.4 Nerve muscle physiology Interactive lecture VI-AS	Histology Practical Batch - A / Dissection - Front of thigh <i>DOAP session</i>	PY3.4 Nerve muscle physiology Interactive lecture	Histology Practical Batch - C / Dissection - Medial side of thigh <i>DOAP session</i>	PY 5.1 CVS Interactive lecture HI-AN	SGT CM 2.1 CS Cultural and demographic assesment
12-1 pm	BI- 25 BI 6.12 Hemoglobin chemistry 2		PY 6.4 RS Interactive lecture		C10 CM 2.2 Types Of Families (Lecture)	
Recess 1-2 pm						

2-3 pm	SGT/Tutorial -7 BI 7.6,7.7 – Protein chem PY - INSTRUCTION FOR PRACTICAL	AN 14.1 to 14.3 Lower limb (SGT)	SGT/Tutorial -7 BI 7.6,7.7 – Protein chem PY - INSTRUCTI ON FOR PRACTICAL	AN 14.1 to 14.3 Lower limb (SGT)	SGT/Tutorial -7 BI 7.6,7.7 – Protein chem PY - INSTRUCTIO N FOR PRACTICAL	AETCOM module 3.1 The foundations of communication-3
3-5 pm	PY/BI PRAC 7 Tonicity (PY2.12) VI –PA (DOAP) Effect of two successive stimuli on skeletal muscle and Tetanus (PY 3.18) (CAL) BI Pract 8 11.4 Abnormal Urine	Histology Practical Batch - B / Dissection - Front of thigh <i>DOAP session</i>	PY/BI PRAC 8 osmotic fragility (PY2.12) VI –PA (DOAP) Fatigue &Action Potential (PY 3.18) (CAL) BI Pract 8 11.4 Abnormal Urine	Histology Practical Batch - D / Dissection - Medial side of thigh <i>DOAP session</i>	PY/BI PRAC 8 osmotic fragility (PY2.12) VI –PA (DOAP) Fatigue &Action Potential (PY 3.18) (CAL) BI Pract 8 11.4 Abnormal Urine	

NOVEMBER 2019

NOVEMBER 2019	Day 49 11.11.19	Holiday 12.11.19	Day 50 13.11.19	Day 51 14.11.19	Day 15.11.19	Day 16.11.19
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY3.6 Nerve muscle physiology Interactive lecture VI-PA		PY 6.5 RS Interactive lecture	AN 16.4 to 16.5 Lower limb Interactive lecture	BI 29 BI 6.2 Nucleotide chemistry 3	AN 16.6 Lower Limb Interactive lecture
10-11am	BI-28 BI 6.2 Nucleotide chemistry 2		SGT 13 BI 6.5,6.9 Vit B com, C/calcium, phosphorus	AN 71.1 Histology Interactive lecture (VI-PA)	PY 6.5 RS SGT	98.3,78.5,80.1 Embryology Interactive lecture (VI- OG)
11-12 noon	PY3.6 Nerve muscle physiology Interactive lecture		PY3.7 Nerve muscle physiology Interactive lecture HI-AN	Histology Practical Batch - A & B / Dissection - Back of thigh <u>DOAP session</u>	PY 6.5 RS SGT	<i>Dissection – Sciatic nerve DOAP session</i>
12-1 pm	BI- 29 PY 4.8 LFT (HI)		PY 6.5 RS SGT			

Recess 1-2 pm						
2-3 pm	BI HOSPITAL VISIT 1 RHTC Visit PY - INSTRUCTION FOR PRACTICAL		BI REVISION PY - INSTRUCTION FOR PRACTICAL	AN 14.1, 14.2 Lower limb (SGT)	BI HOSPITAL VISIT 1 RHTC Visit PY - INSTRUCTION FOR PRACTICAL	AETCOM module 3.2
3-5 pm	PY/BI PRAC 8 osmotic fragility (PY2.12) VI -PA (DOAP) Fatigue & Action Potential (PY 3.18) (CAL) BI HOSPITAL VISIT 1		PY/BI PRAC REVISION BI REVISION	Histology Practical Batch - C & D / Dissection - Back of thigh <i>DOAP session</i>	PY/BI PRAC 9 Total WBC (PY 2.11) VI -PA (DOAP) Nerve Conduction Velocity (PY 3.18) (CAL) BI HOSPITAL VISIT 1	AETCOM module 3.2 Case studies in Bioethics- Disclosure of medical errors

NOVEMBER 2019

Nov 2019	Day 18.11.19	Day 19.11.19 Periodic 1	Day 20.11.19 Periodic 1	Day 21.11.19 Periodic 1	Day 22.11.19 Periodic 1	Day 23.11.19 Periodic 1(pr)
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	Anatomy Formative written test 1	Physiology	Biochemistry	Formative Practical test 1		
10-11am		Formative written test 1	Formative written test 1			
11-12 noon						
12-1 pm						
Recess 1-2 pm						
2-3 pm	SDL PHYSIOLOGY	SDL BIOCHEMIS TRY	SDL PHYSIOLO GY	SDL PHYSIOLOGY	SDL BIOCHEMIST RY	
3-5 pm						

NOVEMBER 2019

Nov 2019	Day 52 25.11.19	Day 53 26.11.19	Day 54 27.11.19	Day 55 28.11.19	Day 56 29.11.19	Day 57 30.11.19
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY 3.8 Nerve muscle SGT	AN 17.1 to 17.3 Lower limb Interactive lecture (VI- OR)	SGT - 15 BI 6.5,6.9 Vit B com,C/calcium, phosphorus	AN 18.1 to 18.3, 20.3 Lower limb Interactive lecture (VI-SU)	BI-32 BI 6.11 Hemoglobin chemistry 5	AN 19.1 to 19.4 Lower Limb Interactive lecture (VI-SU) (VI- OR)
10-11am	BI Revision class	AN 66.1 TO 66.2 Histology Interactive lecture (HI-PY)	ECE 2 Myesthenia gravis	AN 79.4 to 79.6 Embryology Interactive lecture (VI- OG)	PY 3.9 Nerve muscle Interactive lecture	Dissection - Back of leg and lateral side of leg / Embryology models <i>DOAP session</i>
11-12 noon	PY 6.6 RS SGT	Histology Practical Batch- A/Dissection Hip joint <i>DOAP session</i>		Histology Practical Batch - C / Dissection - Front of leg and dorsum of foot <i>DOAP session</i>	PY 5.2 CVS Interactive lecture	SDL CM 2.2 Assessment of SES
12-1 pm	BI- 31 BI 6.12 Hemoglobin chemistry 4	Histology Practical Batch- A/Dissection Hip joint <i>DOAP session</i>			C11 CM 2.3 Barriers To Good Health (Lecture)	

		<i>session</i>				
Recess 1-2 pm						
2-3 pm	SGT-14 BI 7.6,7.7 Antioxidants	AN 14.1,14.2 Tutorial Lower limb	SGT-14 BI 7.6,7.7 Antioxidants	AN 14.1, 14.2, 14. 4 Tutorial - Articulated foot (SGT)	SGT-14 BI 7.6,7.7 Antioxidants	ECE <u>Varicose vein</u> Lower Limb
3-5 pm	PY/BI PRAC 9 Total WBC (PY 2.11) VI –PA (DOAP) Nerve Conduction Velocity (PY 3.18) (CAL) BI Pract 9 Gastric Juice	Histology Practical Batch- B/Dissection Hip joint <u>DOAP</u> <u>session</u>	PY/BI PRAC 9 Total WBC (PY 2.11) VI –PA (DOAP) Nerve Conduction Velocity (PY 3.18) (CAL) BI Pract 9 Gastric Juice	Histology Practical Batch - B / Dissection - Front of leg and dorsum of foot <u>DOAP session</u>	PY/BI PRAC10 Bleeding time ,Clotting time VI –PA (DOAP) Ergography (DOAP) BI Pract 9 Gastric Juice	

DECEMBER 2019

Dec 2019	Day 58 2.12.19	Day 59 3.12.19	Day 60 4.12.19	Day 75 5.12.19	Day 76 6.12.19	Day 77 7.12.19
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY 3.9 Nerve muscle Interactive lecture	AN 18.4 Lower limb Interactive lecture	PY 3.13 nerve muscle interactive lecture	AN 18.5 to 18.7 Lower limb Interactive lecture (VI- OR)	BI- 35 BI 6.2 Nucleotide chemistry 5	Lower limb Sole of foot Interactive lecture
10-11am	BI- 33 BI 6.2 Nucleotide chemistry 4	AN 69.1 to 69.3 Histology Interactive lecture (HI-PY)	BI- 34 BI 6.6 Biological oxidation	AN 80.1, 80.3, 80.5 Embryology: Placenta Interactive lecture (VI- OG)	PY 3.11,3.12 Nerve muscle Interactive lecture VI-IM HI-AN	Dissection - Sole of foot <i>DOAP session</i>
11-12 noon	PY 6.7 RS Interactive lecture	Histology Practical Batch - A/ Dissection - Knee joint <i>DOAP session</i>	PY 3.10 Nerve muscle Interactive lecture	Histology Practical Batch - C / X-ray lower limb <i>DOAP session</i>	PY 6.7 RS Interactive lecture	SGT CM 2.3 Health Seeking Behaviour
12-1 pm	SGT -17 BI 6.5 Vitamin B comp, Vit C		PY 6.7 RS Interactive lecture		C12 CM 2.4 Social Psychology (Lecture)	
Recess 1-2 pm						
2-3 pm	SGT-16	AN 20.6	SGT-16	AN 20.7 to 20.9	SGT-16	AETCOM module

	BI -7.6 Free Radical PY - INSTRUCTION FOR PRACTICAL	Interactive lecture (VI-RA)	BI -7.6 Free Radical PY - INSTRUCTION FOR PRACTICAL	Interactive lecture (VI-SU)	BI -7.6 Free Radical PY - INSTRUCTION FOR PRACTICAL	4.1 The foundations of communication-5
3-5 pm	PY/BI PRAC10 Bleeding time ,Clotting time VI –PA (DOAP) Ergography (DOAP) BI Pract 10 11.6 Colorimetry (DEMO)	Histology Practical Batch - B / Dissection - Knee joint <u>DOAP</u> <u>session</u>	PY/BI PRAC10 Bleeding time ,Clotting time VI –PA (DOAP) Ergography (DOAP) BI Pract 10 11.6 Colorimetry (DEMO)	Histology Practical Batch - D / X-ray lower limb <u>DOAP session</u>	PY/BI PRAC11 Blood group VI –PA (DOAP) Frog’s cardiogram & Effect of temperature (PY 3.18) (CAL) BI Pract 10 11.6 Colorimetry (DEMO)	

DECEMBER 2019

Dec 2019	Day 78 9.12.19	Day 79 10.12.19	Day 80 11.12.19	Day 81 12.12.19	Day 82 13.12.19	Day 83 14.12.19
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY 5.3 CVS Interactive lecture	AN 20.1, 20.2 Lower Limb Interactive lecture	SGT 19 BI 6.9,6.10 Mineral trace elements	AN 19.7 to 19. 9 Lower limb Interactive lecture (VI- OR)	BI- 38 BI 6.7 Water & electrolyte balance	SDL Lower Limb
10-11am	BI- 36 BI 6.6 Oxidative phosphorylation	AN 67.1 to 67.3 Histology Interactive lecture (HI-PY)	ECE 3 Status asthmaticus	AN 80.2, 80.4, 80.6, 80.7 Embryology Interactive lecture (VI- OG)	PY 5.5 CVS Interactive lecture VI-IM	
11-12 noon	PY 5.4 CVS Interactive lecture	Histology Practical Batch - A / Dissection of joints / Surface marking <i>DOAP session</i>		Histology Practical Batch - C / Dissection of joints / Surface marking <i>DOAP session</i>	PY 5.5 CVS Interactive lecture	(SGT) CM 2.4 Community Behaviour And Relationship
12-1 pm	BI- 37 BI 6.7 Water & electrolyte balance		C13 CM 2.5 Social Security Measures (Lecture)			
Recess 1-2 pm						

2-3 pm	<p>Tutorial 20 6.8,6.9 - fat soluble vitamin -18 PY - INSTRUCTION FOR PRACTICAL</p>	<p>Question - Answer session (SGT)</p>	<p>Tutorial 20 -6.8,6.9 fat soluble vitamin -18 PY - INSTRUCTI ON FOR PRACTICAL</p>	<p>Question - Answer session (SGT)</p>	<p>Tutorial 20 -6.8,6.9 fat soluble vitamin -18 PY - INSTRUCTION FOR PRACTICAL</p>	
3-5 pm	<p>PY/BI PRAC11 Blood group VI –PA (DOAP) Frog’s cardiogram & Effect of temperature (PY 3.18) (CAL) BI Pract 11 11.21 Glucose Estimation</p>	<p>Histology Practical Batch - B / Dissection of joints / Surface marking <i>DOAP session</i></p>	<p>PY/BI PRAC 11 Blood group VI –PA (DOAP) Frog’s cardiogram & Effect of temperature (PY 3.18) (CAL) BI Pract 11 11.21 Glucose Estimation</p>	<p>Histology Practical Batch - D / Dissection of joints / Surface marking <i>DOAP session</i></p>	<p>PY/BI PRAC 12 Differential WBC count 1 (D0AP) Properties of cardiac muscle and effect of stannius ligature(3.18) (CAL) BI Pract 11 11.21 Glucose Estimation</p>	<p>AETCOM module 4.2 Case studies in medico legal and ethical situations</p>

DECEMBER 2019

Dec 2019	Day 84 16.12.19	Day 85 17.12.19	Day 86 18.12.19	Day 87 19.12.19	Day 88 20.12.19	Day 89 21.12.19
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY 5.7 CVS Interactive lect	AN 27.1, 27.2 Head & Neck Interactive lecture (VI-SU)	SGT -22 BI 5.3, Digestion & Absorption of proteins(SGT)- (PE)	AN 28.1 to 28.6, 28.8 Head & Neck Interactive lecture (VI-IM)	BI- 40 BI 5.4 Protein Metabolism 1 (PE)	AN 31.4, 35.1, 35.10 Head & Neck Interactive lecture
10-11am	SGT -21 BI 3.1,3.2.3.3. Digestion &Absorption of carbohydrates (SGT)	AN 70.2 Histology Interactive lecture (VI-PA)	ECE 4 MI,ECG	AN 80.1 to 81.3 Embryology Interactive lecture (VI- OG)	PY 5.8 CVS Interactive lecture	Dissection –Face & Deep cervical fascia <i>DOAP session</i>
11-12 noon	PY5.6 CVS Interactive lecture VI-IM HI-AN	Histology Practical Batch - A/ Dissection - Scalp and temporal fossa <i>DOAP session</i>		Histology Practical Batch - C / Dissection – Face <i>DOAP session</i>	PY5.9 CVS Interactive lecture	(SDL) CM 2.5 Impact Of Poverty On Health And Disease
12-1 pm	BI- 39 BI 3.4 Carbohydrate Metabolism (IM)				C14 CM 9.1 Demographic Cycle (Lecture)	
Recess 1- 2 pm						

2-3 pm	SGT/Tutorial-20 6.9 Minerals PY - INSTRUCTION FOR PRACTICAL	AN 26.1, 26.6 Head & Neck (SGT)	SGT/Tutorial-20 6.9 Minerals PY - INSTRUCTION FOR PRACTICAL	AN 26.2 Head & Neck (SGT)	SGT/Tutorial-20 6.9 Minerals PY - INSTRUCTION FOR PRACTICAL	SDL Head & Neck
3-5 pm	<p>PY/BI PRAC 12 Differential WBC count 1 (D0AP) Properties of cardiac muscle and effect of stannius ligature(3.18) (CAL)</p> <p>BI Pract 12 11.21 GTT</p>	Histology Practical Batch - B / Dissection - Scalp and temporal fossa <u>DOAP</u> <u>session</u>	<p>PY/BI PRAC 12 Differential WBC count 1 (D0AP) Properties of cardiac muscle and effect of stannius ligature(3.18) (CAL)</p> <p>BI Pract 12 11.21 GTT</p>	Histology Practical Batch - D / Dissection – Face <u>DOAP session</u>	<p>PY/BI PRAC 13 DLC 2 VI –PA (DOAP) Effect of Vagus on frog’s heart and vagal escape(3.18) (CAL)</p> <p>BI Pract 12 11.21 GTT</p>	

DECEMBER 2019

Dec 2019	Day 90 23.12.19	Day 91 24.12.19	Holiday 25.12.19	Day 92 26.12.19	Day 93 27.12.19	Day 94 28.12.19
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY 5.9 CVS Interactive lecture	AN 28.7, 28.9, 28.10 Head & Neck Interactive lecture (VI-SU)		AN 29.1 to 29.4 Head & Neck Interactive lecture (VI-SU)	BI-43 BI 5.5,6.13,6.14,6.15 RFT (HI)	AN 32.1, 32.2 Head & Neck Interactive lecture
10-11am	BI-41 BI 3.4,3.5 Carbohydrate Metabolism 2	AN 69.1 to 69.3 Histology Interactive lecture (HI-PY)		AN 43.4 Embryology Interactive lecture	PY5.10 CVS Interactive lecture VI-IM	AN 42.1 to 42.3 Head & Neck Interactive lecture
11-12 noon	PY 5.9 CVS SGT	Histology Practical Batch - A / Dissection - Parotid region + Facial nerve AN 21.1,21.2 <i>DOAP session</i>		Histology Practical Batch - C / Dissection - Posterior triangle of neck &suboccipital triangle <i>DOAP session</i>	PY5.10 CVS Interactive lecture	(SGT) CM 9.2 Interpretation Of Demographic Indices
12-1 pm	BI- 42 BI 5.4 Protein Metabolism 2			C15 CM 9.2 Demographic Indices(Lecture)		
Recess 1-						

2 pm						
2-3 pm	ECE 1 Duchenne muscular dystrophy	AN 26.2 Head & Neck (SGT)		AN 26.2 Head & Neck (SGT)	PY - INSTRUCTION FOR PRACTICAL PY/BI PRAC 13 DLC 2 VI -PA (DOAP) Effect of Vagus on frog's heart and vagal escape(3.18) (CAL)	<i>ECE</i> Head & Neck <i>Bell's Palsy</i>
3-5 pm	PY - INSTRUCTION FOR PRACTICAL PY/BI PRAC 13 DLC 2 VI -PA (DOAP) Effect of Vagus on frog's heart and vagal escape(3.18) (CAL)	Histology PracticalBat ch - B / Dissection - Parotid region + Facial nerve <i>DOAP</i> <i>session</i>		Histology Practical Batch - D / Dissection - Posterior triangle of neck &suboccipital triangle <i>DOAP</i> <i>session</i>	BI ECE 1 Duchenne muscular dystrophy	

DECEMBER 2019

Dec.2019	Day 95 30.12.19	Day 96 31.12.19				
	Monday	Tuesday				
9-10am	PY5.11 CVS Interactive lecture	AN 33.1, 33.2, 33.4 Head & Neck Interactive lecture (VI-SU)				
10-11am	BI- 44 BI 6.8 Acid base balance (integrated)	AN 43.2 Histology Interactive lecture				
11-12 noon	PY5.11 CVS Interactive lecture	Histology Practical Batch - A / Dissection - Infratempor al fossa <i>DOAP</i> <i>session</i>				
12-1 pm	BI- 45 BI 5.4 Protein Metabolism 3					
Recess 1-2 pm						
2-3 pm	ECE 1 Duchene muscular dystrophy	AN 26.2 Head & Neck (SGT)				

3-5 pm	PY - INSTRUCTION FOR PRACTICAL PY/BI PRAC 14Reticulocyte count Platelet count(PY2.13) VI –PA (Demo) Effects of drugs on frog's heart and Identification of drugs (CAL)	Histology Practical Batch - B / Dissection - Infratempor alfossa <u>DOAP</u> <u>session</u>				
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JANUARY 2020

Jan 2020			Day 97 1.1.20	Day 98 2.1.20	Day 3.1.20	Day 4.1.20
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am			PY10.13 Special sense Interactive lecture VI-EN <u>A-AN 43.4</u>	AN 33.3, 33.5 Head & Neck Interactive lecture (VI-SU)	BI- 47 BI3.6 Carbohydrate Metabolism 3	AN 34.1, 34.2 Head & Neck Interactive lecture (VI-SU)
10-11am			BI- 46 BI 6.8 Acid base balance (HI-PY)	AN 43.4 Embryology Interactive lecture	PY10.15 Special sense Interactive lecture VI-EN	AN34.1,34.2 Head & Neck Interactive lecture
11-12 noon			PY10.13 Special senses SGT <u>A-AN 43.4</u>	Histology Practical Batch - C / Dissection - Infratemporal fossa <u>DOAP session</u>	PY10.15 Special sense Interactive lecture	(SGT) CM 9.3 Health Implication Of Declining Sex Ratio
12-1 pm			PY10.14 Special senses SGT VI-EN		C16 CM 9.3 Sex Ratio (Lecture)	
Recess 1- 2 pm						

2-3 pm			SGT/Tutorial- 23 BI 5.4 Protein metabolism PY - INSTRUCTION FOR PRACTICAL	AN 26.4 Head & Neck (SGT)	SGT-23 BI 5.4 Protein metabolism PY - INSTRUCTION FOR PRACTICAL	Dissection - Submandibular region <i>DOAP session</i>
3-5 pm			PY/BI PRAC 14 Reticulocyte count Platelet count(PY2.13) VI –PA (Demo) Effects of drugs on frog's heart and Identification of drugs (CAL) BI Pract 13 11.9 Cholesterol Estimation	Histology Practical Batch - D / Dissection - Infratemporal fossa <i>DOAP session</i>	PY/BI PRAC 14 Reticulocyte count Platelet count(PY2.13) VI –PA (Demo) Effects of drugs on frog's heart and Identification of drugs (CAL) BI Pract 13 11.9 Cholesterol Estimation	

JANUARY 2020

Jan 2020	Day 6.1.20	Day 7.1.20	Day 8.1.20	Day 9.1.20	Day 10.1.20	Day 11.1.20
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY 10.15 Special sense Interactive lecture	AN 35.2 to 35.5 Head & Neck Interactive lecture (VI-SU)	PY8.1 Endocrine system Interactive lecture	AN 35.6 to 35.9 Head & Neck Interactive lecture (VI-SU)	BI- 49 BI 5.4 Protein metabolism 4 (PE)	SDL Head & Neck
10-11am	BI-48 BI 5.4 Protein metabolism 4	AN 43.2 Histology Interactive lecture	SGT – 24 BI 6.9 Iron/Micromi neral (SGT)	AN 43.4 Embryology Interactive lecture	PY8.2 Endocrine system Interactive lecture <i>A-AN 43.2</i>	
11-12 noon	PY 10.16 Special sense Interactive lecture VI-EN	Histology Practical Batch - A / Dissection - Deep Structures of	PY 8.1 Endo Interactive lect	Histology Practical Batch - C / Dissection - Deep Structures of Neck <i>DOAP session</i> <i>A-PY</i> <i>(8.2)</i>	PY10.17 Special sense Interactive lecture VI-OP <i>A-AN 43.2</i>	(SGT) CM 9.4 Consequences Of Population Explosion
12-1 pm	SGT BI 3.7,3.8 Carbohydrate Metabolism 4 (IM)	Neck <i>DOAP</i> <i>session</i> <i>A-PY</i> <i>(8.2)</i>	PY8.2 Endocrine system Interactive lecture		C17 CM 9.4 Population Dynamics (Lecture)	

			<u>A-AN 43.2</u>			
Recess 1-2 pm						
2-3 pm	SGT-23 BI 5.4 Protein metabolism PY - INSTRUCTION FOR PRACTICAL	AN 26.3 Head & Neck (SGT)	PY - INSTRUCTI ON FOR PRACTICAL PY/BI PRAC 15 History taking (Demo) Effect of ions (CAL)	AN 72.1 Histology Interactive Lecture	PY - INSTRUCTIO N FOR PRACTICAL PY/BI PRAC 15 History taking (Demo) Effect of ions (CAL)	
3-5 pm	PY/BI PRAC 15 History taking (Demo) Effect of ions (CAL) BI Pract 13 11.9 Cholesterol Estimation	Histology Practical Batch - B / Dissection - Deep Structures of Neck <u>DOAP</u> <u>session</u> <u>A-PY</u> <u>(8.2)</u>	ECE 2 G6PD	Histology Practical Batch - D / Dissection - Deep Structures of Neck <u>DOAP session</u> <u>A-PY</u> <u>(8.2)</u>	ECE 2 G6PD	

JANUARY 2020

Jan 2020	Day 13.1.20	Day 14.1.20 Holiday	Day 15.1.20	Day 16.1.20	Day 17.1.20	Day 18.1.20
Cv	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY10.17 Special senses Interactive lecture	Holiday	PY 10.17 Special senses SGT	AN 30.3, 30.4 Head & Neck Interactive lecture	BI- 51 BI 4.3 Lipid Metabolism 2 (IM)	AN 30.1, 30.2, 30.5 Head & Neck Interactive lecture (VI-SU) (VI-OP)
10-11am	SGT 24 BI 3.9,3.10 Carbohydrate Metabolism 5 (IM)		SGT 25 BI 6.9 Iron/Micromi neral(SGT)	AN 43.4 Embryology Interactive lecture	PY 8.2 Endo Interactive lect <u>A-AN 43.4</u>	AN 26.2 Tutorial Head & Neck (SGT)
11-12 noon	PY 8.2 Endocrine system Interactive lecture <u>A-AN 43.4</u>		PY8.2 Endocrine system Interactive lecture	Histology Practical Batch - C_ <u>DOAP session</u>	PY8.2 Endocrine system Interactive lecture <u>A-AN 43.4</u>	(SGT) CM 9.5 FP METHODS

12-1 pm	BI- 50 BI 4.2 Lipid Metabolism 1 (VI IM)		PY 8.2 Endo Interactive lecture <i>A-AN 43.4</i>		C18 CM 9.5 Population Control Measures (Lecture)	
Recess 1-2 pm						
2-3 pm	PY - INSTRUCTION FOR PRACTICAL PY/BI PRAC 16 General examination (DOAP) Radial pulse examination and arterial pulse tracing (PY 5.16) (DOAP) VI-IM		Tutorial 26 -CASE REPORT followed by Regulation of blood sugar, diabetes & role of lab VI IM ↓ PY - INSTRUCTI ON FOR PRACTICAL	AN 26.5, 26.7 (SGT)	Tutorial 26 -CASE REPORT followed by Regulation of blood sugar, diabetes & role of lab VI IM ↓ PY - INSTRUCTIO N FOR PRACTICAL	
3-5 pm	ECE 2 G6PD		PY/BI PRAC 16 General examination (DOAP) Radial pulse examination and arterial pulse tracing (PY 5.16) (DOAP) VI-IM	Histology Practical Batch – D / <i>DOAP session</i>	PY/BI PRAC 16 General examination (DOAP) Radial pulse examination and arterial pulse tracing (PY 5.16) (DOAP) VI-IM	

			BI Pract 14 11.20 Abnormal constituent of urine		BI Pract 14 11.20 Abnormal constituent of urine	
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JANUARY 2020

Jan 2020	Day 20.1.20	Day 21.1.20	Day 22.1.20	Day 23.1.20	Day 24.1.20	Day 25.1.20
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY8.2 Endocrine system Interactive lecture <u>A-AN 43.2</u>	AN 31.1 Head & Neck Interactive lecture	SGT- 28 BI 6.5 Folic acid/B12 (SGT)	AN 41.1 to 41.3 Head & Neck Interactive lecture (VI-OP)	BI-53 BI 4.1,4.6 Lipid Metabolism 4 (IM)	AN 36.1, 36.2, 36.4 Head & Neck Interactive lecture (VI-EN)
10- 11am	SGT-26 BI 6.5 Vitamin B4,B6(SGT)	AN 43.2, 43.3 Histology Interactive lecture	ECE 5 Panhypopituitarism	AN 31.2, 31.3, 31.5 Head & Neck Interactive lecture (VI-OP)	PY10.19 Special sense SGT VI-OP	AN 39.1, 39.2 Interactive lecture (VI-EN)

11-12 noon	PY10.18 Special sense Interactive lecture VI-OP	Histology Practical Batch - A / Dissection – Orbit <i>DOAP session</i>		Histology Practical Batch - C / Dissection – Orbit <i>DOAP session</i>	PY8.2 Endocrine system SGT <u>A-AN 43.2</u>	Assessment (Written-SAQ and MCQ)
12-1 pm	BI- 52 BI 4.3,4.4 Lipid Metabolism 3 (IM)				C19 CM 9.6 NPP (Lecture)	
Recess 1-2 pm						
2-3 pm	BI Tutorial 26 -CASE REPORT followed by Regulation of blood sugar, diabetes & role of lab [VI IM] PY - INSTRUCTION FOR PRACTICAL	Head & Neck (SGT)	BI HOSPITAL VISIT 2 Visit to central Lab PY - INSTRUCTION FOR PRACTICAL PY/BI PRAC 17 Blood pressure (PY 5.12) (DOAP) Thermometry(DOAP)	Head & Neck (SGT)	BI HOSPITAL VISIT 2 Visit to central Lab PY - INSTRUCTION FOR PRACTICAL PY/BI PRAC 17 Blood pressure (PY 5.12) (DOAP) Thermometry (DOAP)	SDL Head & Neck
3-5 pm	PY/BI PRAC 17 Blood pressure (PY 5.12) (DOAP) Thermometry(DOAP) BI Prac 14 11.20 Abnormal constituent of urine	Histology Practical Batch - B / Dissection - Orbit <i>DOAP session</i>		Histology Practical Batch - D / Dissection - Orbit <i>DOAP session</i>		

JANUARY 2020

Jan 2020	Day 27.1.20	Day 28.1.20	Day 29.1.20	Day 30.1.20	Day 31.1.20	Day 1.2.20
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY8.2 Endocrine system Interactive lecture <u>A-AN 43.5</u>	AN 36.3, 36.5 Head & Neck Interactive lecture (VI-EN)	PY8.2 Endocrine system Interactive lecture <u>A-AN 43.5</u>	AN 37.1 Head & Neck Interactive lecture (VI-EN)	BI- 56 Biochemistry theory revision	AN 38.1 to 38.3 Head & Neck Interactive lecture (VI-EN)
10-11am	BI- 54 BI 4.7,11.17 Lipid Metabolism 5	AN 43.5, 43.6 Head & Neck (SGT + DOAP session)	BI- 55 THYROID FUNCTION TEST <u>(A-PY)</u>	AN 37.2, 37.3 Head & Neck Interactive lecture (VI-EN)	PY8.2 Endocrine system Interactive lecture	Tutorial - Larynx (SGT)
11-12 noon	PY8.3 Endocrine system Interactive lectur		PY8.2 Endocrine system Interactive lecture <u>A-AN 43.5</u>	Head & Neck (SGT + DOAP session)	PY8.3 Endocrine system Interactive lecture	
12-1 pm	SGT- 29 BI 6.5 Folic acid/B12 (SGT)		PY 8.3 Endo Interactive lecture		C20 CM 9.7 Sources Of Vital	

					Statistics (Lecture)	
Recess 1-2 pm						
2-3 pm	BI HOSPITAL VISIT 2 Visit to central Lab PY - INSTRUCTION FOR PRACTICAL PY/BI PRAC 18 Revision	AN 43.5, 43.6 Head & Neck (SGT + DOAP session)	Viva- 30 Viva of biochemistry- PY - INSTRUCTION FOR PRACTICAL	Head & Neck (SGT + DOAP session)	Viva- 30 Viva of biochemistr y- PY - INSTRUCT ION FOR PRACTICA L	<i>ECE Down Syndrome</i>
3-5 pm			PY/BI PRAC 18 Revision BI6. Pract 14 urea estimation		PY/BI PRAC 18 Revision BI6. Pract 14 urea estimation	

FEBRUARY 2020

Feb 2020	Day 3.2.20 1st Internal exam	Day 4.2.20 1st Internal exam	Day 5.2.20 1st Internal exam	Day 6.2.20 1st Internal exam	Day 7.2.20 1st Internal exam	Day 8.2.20 1st Internal exam
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	ANATOMY Formative written test 2	PHYSIOLOGY Formative written test 2	BIOCHEMISTRY Formative written test 2	ANATOMY , PHYSIOLOGY BIOCHEMISTRY Formative Practical test 2		
10-11am						
11-12 noon						
12-1 pm						
Recess 1-2 pm						

2-3 pm	SDL PHYSIOLOGY	SDL Biochemistry	Physiology Practical revision		SDL Biochemistry	
3-5 pm						

FEBRUARY 2020

Feb 2020	Day 10.2.20 1 st Internal	Day 11.2.20	Day 12.2.2020	Day 13.2.2020	Day 14.2.2020	Day 15.2.2020
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am		AN 30.3 Head & Neck Interactive Lecture	PY8.4 Endocrine system Interactive lecture HI-BI <u>A-BI 6.13</u>	AN 40.1, 40.2, 40.4, 40.5 Interactive lecture (VI-EN)	SGT -33 BI 6.9 MINERAL (SGT)	Head & Neck Part Ending Examination
10-11am		AN 40.1, 40.2, 40.4, 40.5 Interactive lecture	SGT-31 BI 6.13,6.14,6.15 Thyroid Function Test <u>A-PY 8.4</u>	AN 40.3, 43.2, 43.3 Histology Interactive lecture (VI-EN)	PY8.5 Endocrine system SGT <u>A-BI 6.13</u>	
11-12		Head & Neck Dissection <u>DOAP session</u>	PY8.4 Endocrine system SGT <u>A-BI</u>	Histology Practical Batch - A & B / (SGT + DOAP	PY8.6 Endocrine system SGT	

			<u>6.13,6.14,6.15</u>	session)		
12-1 pm			PY8.6 Endocrine system Interactive lecture		Tutorial/SGT- 33 Interactive Biochemistry Lecture	
Recess 1-2 pm						
2-3 pm		AN 43.7 to 43.9 Radiology of head and neck (SGT + DOAP session)	SGT/Tutorial 32 Water soluble vitamin- (IM) PY - INSTRUCTION FOR PRACTICAL	Histology Practical Batch - C & D / (SGT + DOAP session)	SGT/Tutorial 32 Water soluble vitamin- (IM) PY - INSTRUCTION FOR PRACTICAL	
3-5 pm			PY/BI PRAC 19 ECG (PY 5.13) (Demo) VI –IM Cardiac Efficiency test 1(PY 3.16) (DOAP) BI Pract 15 11.21 Urea Estimation		PY/BI PRAC 19 ECG (PY 5.13) (Demo) VI –IM Cardiac Efficiency test 1(PY 3.16) (DOAP) BI Pract 15 11.21 Urea Estimation	

FEBRUARY 2020

Feb 2020	Day 17.2.2020	Day 18.2.2020	Day 19.2.2020	Day 20.2.2020	Holiday 21.2.2020	Day 22.2.2020
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY10.1 Neuro Physiology Interactive lecture <i>A-AN 57.1</i>	AN 57.1, 57.2, 57.3, 56.1 Neuroanatom y Interactive lecture (VI-IM) <i>A-PY(10.1)</i>	PY10.2 Neuro Physiology Interactive lecture	AN 57.5 Neuroanatomy Interactive lecture (HI-PY) (VI-IM) <i>A-PY(10.3)</i>		AN 58.2 to 58.4 Neuroanatomy Interactive lecture (HI-PY) (VI-IM) <i>A-PY(10.3)</i>
10-11am	SGT- 34 BI 7.1,7.2 Nucleic acid chemistry	AN 57.4 Neuroanatom y Interactive lecture (HI-PY) (VI- IM) <i>A-PY(10.3)</i>	BI- 57 BI 10.1,10.2,11.19 Chemistry of cancer	AN 64.2 Embryology lecture Interactive lecture		AN 59.2, 59.3 Neuroanatomy Interactive lecture (VI-IM) (HI-PY)

11-12 noon	PY10.1 Neuro Physiology Interactive lecture HI-AN <u>A-AN57.3</u>	AN 57.4 Neuroanatomy (SGT + DOAP session)	PY10.2 Neuro Physiology SGT HI-AN	AN 58.1 Neuroanatomy (SGT + DOAP session)		SDL Neuroanatomy
12-1 pm	SGT -35 BI 7.1 Nucleic acid chemistry		PY10.2 Neuro Physiology SGT			
Recess 1-2 pm						
2-3 pm	SGT/Tutorial -32 Water soluble vitamins- PY - INSTRUCTION FOR PRACTICAL	AN 59.1 Neuroanatomy (SGT) <u>A-PY(10.3)</u>	BI ECE 3 Mal absorption syndrome PY - INSTRUCTION FOR PRACTICAL	AN 60.1 Neuroanatomy (SGT) <u>A-PY(10.3)</u>		ECE Neuroanatomy <u>Cerebellar diseases</u>
3-5 pm	PY/BI PRAC 19 ECG (PY 5.13) (Demo) VI –IM Cardiac Efficiency test 1(PY 3.16) (DOAP) BI Pract 15 11.21 Urea Estimation	AN 59.1 Neuroanatomy (SGT + DOAP session)	PY/BI PRAC 20 ECE 1 (Hospital visit –Lab) ECE 2 (Hospital visit –Blood bank)	AN 60.1 Neuroanatomy (SGT + DOAP session)		

FEBRUARY 2020

Feb.2020	Day 24.2.2020	Day 25.2.2020	Day 26.2.2020	Day 27.2.2020	Day 28.2.2020	Day 29.2.2020
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY10.2 Neuro Physiology Interactive lecture	AN 60.1, 61.1 Neuroanatomy Interactive lecture <u>A-PY(10.4)</u>	PY10.3 Neuro Physiology Interactive lecture HI-AN <u>A-AN 57.4</u>	AN 61.2, 61.3 Neuroanatomy Interactive lecture (HI-PY) (VI-IM) <u>A-PY(10.3)</u>	BI-59 BI 7.2 Molecular Biology 2	AN 60.2, 60.3 Neuroanatomy Interactive lecture <u>A-PY(10.4)</u>
10-11am	BI- 58 BI 7.2 Molecular Biology 1	AN 64.1 Neuroanatomy Histology Interactive lecture <u>A-PY(10.3)</u>	SGT – 37 BI 10.2,11.19 Tumour Markers	AN 62.1 Neuroanatomy Interactive lecture	PY10.4 Neuro Physiology SGT HI-AN	AN 63.1, 62.2 Neuroanatomy Interactive lecture (HI-PY) <u>A-PY(10.4)</u>
11-12 noon	PY10.3 Neuro Physiology Interactive lecture <u>A-AN57.4</u>	Histology Practical Batch - A/ Tutorial - Midbrain (SGT + DOAP	PY10.3 Neuro Physiology Interactive lecture <u>A-AN 57.4</u>	Histology Practical Batch – C/Tutorial - Midbrain <u>DOAP session</u> <u>A-PY(10.6)</u>	PY10.4 Neuro Physiology SGT <u>A-AN 57.4</u>	SDL Neuroanatomy

12-1 pm	SGT – 36 BI 10.2,11.19 Tumour Markers	session) <u>A-PY(10.6)</u>	PY10.4 Neuro Physiology Interactive lecture <u>A-AN 57.4</u>		SGT -47 Tutorial- 38 Interactive Biochemistry Lecture	
Recess 1- 2 pm						
2-3 pm	PY - INSTRUCTION FOR PRACTICAL PY/BI PRAC 20 ECE 1 (Hospital visit –Lab) ECE 2 (Hospital visit –Blood bank)	AN 63.1 Neuroanatomy (SGT)	BI ECE 3 Malabsorption syndrome PY - INSTRUCTIO N FOR PRACTICAL PY/BI PRAC 20 ECE 1 (Hospital visit – Lab) ECE 2 (Hospital visit – Blood bank)	AN 63.1 Neuroanatomy (SGT)	SGT/Tutorial- 39 BI 15.1 Water soluble vitamin PY - INSTRUCTIO N FOR PRACTICAL	SDL Neuroanatomy
3-5 pm	BI ECE 3 Malabsorption syndrome	Histology Practical Batch - B / Tutorial - Midbrain (SGT + DOAP session) <u>A-PY(10.6)</u>		Histology Practical Batch – D/ Tutorial - Midbrain <u>DOAP session</u> <u>A-PY(10.6)</u>	PY/BI PRAC 21 Spirometry (PY 6.8) (DOAP) VI-CT cardiac.eff. test 2 (PY3.16) (DOAP) BI Pract 16 11.7 Creatinine estimation	

MARCH 2020

March 2020	Day 2.3.2020	Day 3.3.2020	Day 4.3.2020	Day 5.3.2020	Day 6.3.2020	Day 7.3.2020
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY10.4 Neuro Physiology Interactive lecture	AN 62.2 Neuroanatomy Interactive lecture (HI-PY) (VI- IM)	PY10.5 Neuro Physiology Interactive lecture	AN 62.3, 62.6 Neuroanatomy Interactive lecture (HI-PY) (VI-IM)	SGT -40 BI Radioisotopes	AN 62.5 Neuroanatomy Interactive lecture (HI-PY) (VI- IM)
10-11am	B 60 BI 7.2 Molecular Biology 3	AN 56.2, 63.1,63.2 Neuroanatomy Interactive lecture (HI-PY)(VI- PE)	BI- 62 BI Chemistry of AIDS	AN 64.2, 64.3 Embryology Interactive lecture (VI- OG)	PY10.5 Neuro Physiology Interactive lecture	AN 62.5 Neuroanatomy Interactive lecture (HI-PY) (VI- IM)

11-12 noon	PY10.4 Neuro Physiology Interactive lecture	Neuroanatomy(SGT + DOAP session)	PY10.5 Neuro Physiology Interactive lecture HI-AN	Neuroanatomy (SGT + DOAP session)	PY10.5 Neuro Physiology Interactive lecture	AN 56.2, 63.1,63.2Neuro anatomy Interactive lecture (HI-PY)(VI-OP)
12-1 pm	BI-61 Chemistry of AIDS		PY10.5 Neuro Physiology SGT		Tutorial/SGT- 41 Interactive Biochemistry Lecture	Neuroanatomy (SGT)
Recess 1-2 pm						
2-3 pm	SGT/Tutorial- 39 BI 15.1 Water soluble vitamin PY - INSTRUCTION FOR PRACTICAL	Neuroanatomy (SGT)	SGT/Tutorial- 39 BI 15.1Water soluble vitamin PY - INSTRUCTION FOR PRACTICAL	Neuroanatomy (SGT)	SGT/Tutorial- 42 BI 7.2 Molecular biology PY - INSTRUCTION FOR PRACTICAL	SDL Neuroanatomy
3-5 pm	PY/BI PRAC 21 Spirometry (PY 6.8) (DOAP) VI-CT cardiac.eff. test 2 (PY3.16) (DOAP) BI Pract 16 11.7 Creatinine estimation	Neuroanatomy (SGT + DOAP session)	PY/BI PRAC 21 Spirometry (PY 6.8) (DOAP) VI-CT cardiac.eff. test 2 (PY3.16) (DOAP) BI Pract 16 11.7 Creatinine estimation	Neuroanatomy (SGT + DOAPSGT/ session)	PY/BI PRAC22 Respiratory efficiency test (PY 6.10) (DOAP) Artificial respiration (PY 11.14) (DOAP) VI-AS BI Pract 17 11.8 Protein Estimation	

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MARCH 2020

March2020	Day 9.3.2020	Day 10.3.2020	Holiday 11.3.2020	Day 12.3.2020	Day 13.3.2020	Day 14.3.2020 AMCON
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY10.6 Neuro Physiology Interactive lecture	AN 62.4 Neuroanatomy Interactive lecture (HI-PY) <i>A-PY(10.7)</i>		Revision of Neuroanatomy <i>DOAP session</i>	<i>Neuroanatomy - part ending Practical exam</i>	ECE Neuroanatomy Hospital visit Casualty
10-11am	BI-63 BI 7.2 Molecular Biology 4	AN 62.4 Neuroanatomy Interactive lecture (HI-PY) <i>A-PY(10.7)</i>				
11-12 noon	PY10.6 Neuro Physiology HI-AN	Revision of Neuroanatomy				

	SGT	<i>DOAP session</i>				
12-1 pm	SGT -43 BI Radioisotopes					
Recess 1-2 pm						
2-3 pm	SGT/Tutorial- 42 BI 7.2 Molecular biology PY - INSTRUCTION FOR PRACTICAL	Revision of Neuroanatomy <i>DOAP session</i>				
3-5 pm	PY/BIPSGT/RAC 22 Respiratory efficiency test (PY 6.10) (DOAP) Artificial respiration (PY 11.14) (DOAP) VI-AS BI Pract 17 11.8 Protein Estimation			Revision of Neuroanatomy <i>DOAP session</i>		

MARCH 2020

March2020	Day 16.3.2020	Day 17.3.2020	Day 18.3.2020	Day 19.3.2020	Day 20.3.2020	Day 21.3.2020
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY10.6 Neuro Physiology Interactive lecture	AN 21.3, 21.10 Thorax Interactive lecture	PY10.7 Neuro Physiology Interactive lecture <i>A-AN 62.4</i>	AN 21.4 to 21.9 Thorax Interactive lecture (HI-PY)	BI- 65 BI 7.4 Molecular Biology 6 (PE)	AN 21.11, 23.3, 24.4 Thorax Interactive lecture (HI-PY) (VI-IM)
10-11am	BI- 64 BI 7.3 Molecular Biology 5	AN 25.3 Embryology Interactive lecture	SGT-45 BI 8.4 Nutrition 2 (SGT) (AN 25.2, 25.4, 25.5 Embryology Interactive lecture (HI-PY) (VI-IM) (VI-PE)	PY10.7 Neuro Physiology HI-AN VI-PS SGT <i>A-AN 62.4</i>	AN 24.1 Thorax Interactive lecture
11-12 noon	PY10.7 Neuro Physiology	Dissection: thoracic wall <i>DOAP</i>	PY10.7 Neuro Physiology	Dissection: Thoracic wall <i>DOAP session</i>	PY10.7 Neuro Physiology	Thorax Tutorial (SGT)

	Interactive lecture	<i>session</i>	SGT <u>A-AN 62.4</u>		Interactive lecture <u>A-AN 62.4</u>	
12-1 pm	SGT- 44 BI 8.1,8.2 Nutrition 1(SGT)		PY10.7 Neuro Physiology Interactive lecture <u>A-AN62.4</u>		Tutorial/SGT- 46 Nutrition 3	
Recess 1-2 pm						
2-3 pm	Tutorial- 42 BI 7.2 Molecular biology PY - INSTRUCTION FOR PRACTICAL	AN 21.1 (SGT)	BI ECE 4 Dyslipidemia	AN 21.1, 21.2 (SGT)	BI ECE 4 Dyslipidemia	
3-5 pm	PY/BI PRAC22 Respiratory efficiency test (PY 6.10) (DOAP) Artificial respiration (PY 11.14) (DOAP) VI-AS BI Pract 17 11.8 Protein Estimation	Dissection: thoracic wall <u>DOAP</u> <i>session</i>	PY - INSTRUCTION FOR PRACTICAL PY/BI PRAC 23 ECE 3 (Hospital visit- Hypertension clinic) ECE 4 (Hospital visit- Diabetes clinic)	Dissection: thoracic wall <u>DOAP session</u>	PY - INSTRUCTION FOR PRACTICAL PY/BI PRAC 23 ECE 3 (Hospital visit- Hypertension clinic) ECE 4 (Hospital visit- Diabetes clinic)	

MARCH 2020

March2020	Day 23.3.2020	Day 24.3.2020	Day 25.3.2020	Holiday 26.3.2020	Day 27.3.2020	Day 28.3.2020
BI-	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY10.7 Neuro Physiology Interactive lecture	AN 24.2, 24.3, 24.5 Thorax Interactive lecture (HI-PY) (VI- IM)	BI-97 BI 7.5 Xenobiotics	AN 22.1, 22.2 Thorax Interactive lecture (HI-PY)	BI- 67 BI 7.3 Molecular Biology 8	AN 22.3 to 22.7 Thorax Interactive lecture (HI-PY) (VI-IM)
10-11am	BI- 66 BI 7.3 Molecular Biology 7	AN 25.1 Histology Interactive lecture	ECE 6 Parkinsonism	AN 25.2 25.4, 25.5 Embryology Interactive lecture (HI-PY) (VI-IM) (VI-PE)	PY10.7 Neuro Physiology Interactive lecture	AN 25.6 Embryology Interactive lecture
11-12 noon	PY10.7 Neuro Physiology	Histology Practical Batch		Histology Practical Batch - C / Heart <i>DOAP session</i>	PY10.7 Neuro Physiology	Thorax (SGT + DOAP session)

	Interactive lecture	<i><u>DOAP session</u></i>			Interactive lecture	
12-1 pm	SGT -47 BI 8.4,8.5 Nutrition-3 (CM)				SGT -49 Interactive Biochemistry Lecture	
Recess 1-2 pm						
2-3 pm	BIO ECE 4 Dyslipidemia PY - INSTRUCTION FOR PRACTICAL	Thorax (SGT)	SGT-48 Environmental Biology- 1 PY - INSTRUCTIO N FOR PRACTICAL	Thorax (SGT)	SGT-48 Environmental Biology- 1 PY - INSTRUCTIO N FOR PRACTICAL	
3-5 pm	PY/BI PRAC 23 ECE 3 (Hospital visit-Hypertension clinic) ECE 4 (Hospital visit- Diabetes clinic) BI ECE 4 Dyslipidemia	Histology Practical Batch - B / Lungs <i><u>DOAP session</u></i>	PY/BI PRAC 24 Sensory system examination (PY 12.11) (DOAP) Abdomen ex. (PY 4.10) (DOAP) BI Pract 18 11.8 Albumin estimation& A:G ratio	Histology Practical Batch - D / Heart <i><u>DOAP session</u></i>	PY/BI PRAC 24 Sensory system examination (PY 12.11) (DOAP) Abdomen ex. (PY 4.10) (DOAP) BI Pract 18 11.8 Albumin estimation& A:G ratio	SDL Thorax

SPORTS & CULTURAL WEEK FOR STUDENTS FROM 30/03/2020 TO 06/04/2020

APRIL 2020

April2020	Holiday 6.4.2020	Day 7.4.2020	Day 8.4.2020	Day 9.4.2020	Holiday 10.4.2020	Day 11.4.2020
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am		AN 23.3, 23.4 Thorax Interactive lecture	PY10.7 Neuro Physiology Interactive lecture	AN 24.6, 23.1, 23.2, 23.5 to 23.7 Thorax Interactive lecture (VI-SU)		AN 47.13, 47.14, 52.5 Thorax Interactive lecture (VI-SU)
10-11am		AN 25.3, 25.6 Embryology Interactive lecture (HI-PY) (VI- IM)	BI- 68 BI 7.4 Molecular Biology 9	AN 25.2 Embryology Interactive lecture		Revision of Thorax <u>DOAP session</u>
11-12 noon		Dissection: Superior mediastinum <u>DOAP session</u>	PY10.8 Neuro Physiology Interactive	AN 25.9 (SGT + DOAP session) (HI-PY) (VI-IM)		

			VI-PS Lecture	(VI-PE)		
12-1 pm			PY 10.8 CNS Interactive lect			
Recess 1-2 pm						
2-3 pm		AN 21.1, 21.2 (SGT)	BIO ECE 5 Xerophthemia	AN 25.7, 25.8 Tutorial-Xray, barium swallow (SGT) (VI-IM) (VI-RA)		
3-5 pm		Dissection: Inferior mediastinum <i>DOAP session</i>	PY - INSTRUCTIO N FOR PRACTICAL PY/BI PRAC 24 Sensory system examination (PY 12.11) (DOAP) Abdomen ex. (PY 4.10) (DOAP)			

APRIL 2020

April2020	Day 13.4.2020	Holiday 14.4.2020	Day 15.4.2020	Day 16.4.2020	Day 17.4.2020	Day 18.4.2020
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY10.8 Neuro Physiology SGT		PY10.9 Neuro Physiology Interactive lecture	Thorax Part ending Examination	SGT- 49 BI-11.16 DNA isolation in tissue	ECE Thorax <u>Hospital</u> <u>visit</u> <u>Radiology</u> <u>Department</u>
10-11am	BI-69 BI 7.4 Laboratory Techniques -1		BI-71 BI 7.4 Laboratory Techniques -3		PY10.10 Neuro Physiology SGT	
11-12 noon	PY10.9 Neuro Physiology SGT		PY10.9 Neuro Physiology SGT		PY10.9 Neuro Physiology SGT	

12-1 pm	BI- 70 BI 7.4 Laboratory Techniques -2 (PY10.9 Neuro Physiology Interactive lecture		Tutorial/SGT- 50 Interactive Biochemistry Lecture	
Recess 1-2 pm						
2-3 pm	BI ECE 5 Xerophthemia		BI ECE 5 Xerophthemia	Thorax Part ending Examination	BI HOSPITAL VISIT 3 Visit to MRD	
3-5 pm	PY - INSTRUCTION FOR PRACTICAL PY/BI PRAC 25 Respiratory system examination (PY 6.9) (DOAP) CVS examination (5.15) (DOAP)		PY - INSTRUCTION FOR PRACTICAL PY/BI PRAC 25 Respiratory system examination (PY 6.9) (DOAP) CVS examination (5.15) (DOAP)		PY - INSTRUCTION FOR PRACTICAL PY/BI PRAC 25 Respiratory system examination (PY 6.9) (DOAP) CVS examination (5.15) (DOAP)	

APRIL 2020

April2020	Day 20.4.2020	Day 21.4.2020	Day 22.4.2020	Day 23.4.2020	Day 24.4.2020	Day 25.4.2020
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY4.1 GIT Interactive lecture HI-AN	AN 44.1, 44.2, 44.6, 44.7 Abdomen Interactive Lecture (VI-SU)	PY 4.2 GIT SGT HI-BI	AN 44.3 Abdomen Interactive lecture (VI-SU)	SGT-52 Digestion & Absorption of nutrients Role of Dietary fibers <i>A-PY</i>	<i>Dissection: Anterior abdominal wall DOAP session</i>
10-11am	BI 72 BI-7.5 Xenobiotics	AN 73.1 to 73.3 Genetics - 1	SGT-51 Digestion &	AN 74.1 Genetics - 2 Interactive lecture	PY 4.3 GIT SGT	

		Interactive lecture	Absorption of nutrients Role of Dietary fibers <i>A-PY</i>	(VI-IM) (VI-PE)	<i>A-BI</i>	
11-12 noon	PY 4.3 GIT Interactive lecture <i>A-BI</i>	Dissection: Anterior abdominal wall <i>DOAP session</i>	PY 4.4 GIT Interactive lecture HI-BI <i>A-BI</i>	Dissection: Anterior abdominal wall & rectus sheath <i>DOAP session</i>	PY 4.3 GIT SGT	
12-1 pm	BI 73 BI-7.5 Xenobiotics		PY 4.2 GIT Interactive lecture		SGT/Tutorial -53 Interactive Biochemistry Lecture	
Recess 1-2 pm						
2-3 pm	BI HOSPITAL VISIT 3 Visit to MRD PY - INSTRUCTION FOR PRACTICAL	AN 14.1, 14.2 Tutorial - Hip bone (Abdominal attachments) (SGT)	BI HOSPITAL VISIT 3 Visit to MRD PY - INSTRUCTION FOR PRACTICAL	Tutorial - Testis (SGT) <i>A-PY</i>	Viva-53 PY - INSTRUCTION FOR PRACTICAL	
3-5 pm	PY PRAC 26 Cranial nerve 1,3,4,5 and 6 (PY 10.11) (DOAP) VI-EN Motor system examination (PY	Dissection: Anterior abdominal wall <i>DOAP session</i>	PY PRAC 26 Cranial nerve 1,3,4,5 and 6 (PY 10.11) (DOAP) VI-EN Motor system examination	Dissection: Anterior abdominal wall & rectus sheath <i>DOAP session</i>	PY/BI PRAC 26 Cranial nerve 1,3,4,5 and 6 (PY 10.11) (DOAP) VI-EN Motor system examination (PY 3.12) (DOAP)	

	3.12) (DOAP)		(PY 3.12) (DOAP)			

APRIL 2020

April2020	Day 27,4,2020	Day 28.4.2020	Day 29.4.2020	Day 30.4.2020	Day	Day
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	Anatomy	Physiology	Biochemistry			
10-11am	Formative written test 3	Formative written test 3	Formative written test 3			
11-12 noon						

12-1 pm						
Recess 1-2 pm						
2-3 pm	SDL PHYSIOLOGY	SDL BIOCHEMI STRY	SDL PHYSIOLOG Y	SDL PHYSIOLOGY		
3-5 pm						

SUMMER VACATION FROM 01/05/2020 TO 17/05/2020 FOR STUDENTS.

MAY 2020

May2020	Day 18.5.2020	Day 19.52020	Day 20.5.2020	Day 21.5.2020	Day 22.5.2020	Day 23.5.2020
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY9.3 Reproductive physiology Interactive lecture <i>A-AN 52.2,52.8</i>	AN 44.4, 44.5 Abdomen Interactive lecture (VI-SU)	PY9.3 Reproductive physiology Interactive lecture <i>A-AN 52.2,52.8</i>	AN 46.1 to 46.5 Abdomen Interactive lecture (VI-SU) <i>A-PY(9.3)</i>	SGT- 57 Integration with PA, IM Lab reporting &correlation-2	AN 47.1 Abdomen Interactive lecture (VI-SU)

10-11am	SGT- 54 Feedback of Periodical	AN 52.2, 52.8 Histology: Male reproductive system Interactive lecture <u>A-PY(9.3)</u>	SGT- 56 Integration with PA, IM Lab reporting & correlation -1	AN 52.4, 52.6 Embryology Interactive lecture (VI-SU)	PY4.5 GIT SGT	AN 74.2 to 74.4 Genetics - 3 Interactive lecture (VI-IM) (VI-PE)
11-12 noon	PY9.3 Reproductive physiology Interactive lecture <u>A-AN52.2,52.8</u>	Histology Practical Batch - A/ Dissection: Inguinal canal <u>DOAP session</u> <u>A-PY(9.3)</u>	PY4.5 GIT SGT	Histology Practical Batch - C / Dissection: Peritoneal cavity and its subdivisions <u>DOAP session</u> <u>A-PY(9.3)</u>	PY4.6 GIT SGT	Dissection: Peritoneal folds and reflections <u>DOAP session</u>
12-1 pm	SGT- 55 Feedback of Periodical		PY4.7 GIT Interactive lecture HI-BI		SGT/Tutorial -59 Interactive Biochemistry Lecture	
Recess 1- 2 pm						
2-3 pm	SGT/Tutorial-58 Feedback of Practical PY - INSTRUCTION FOR PRACTICAL	AN 50.1 to 50.4, 53.1, 53.4 Tutorial - Lumbar vertebrae (SGT) (VI-IM) (VI- OR) (VI-SU)	SGT/Tutorial-58 Feedback of Practical PY - INSTRUCTION FOR PRACTICAL	Tutorial - Stomach (SGT) <u>A-PY</u>	SGT/Tutorial-58 Feedback of Practical PY - INSTRUCTION FOR PRACTICAL	SDL Abdomen
3-5 pm	PY/BI PRAC 27 Visual acuity and colour vision (PY 10.11)	Histology Practical Batch - B / Dissection:	PY/BI PRAC 27 Visual acuity and colour vision (PY 10.11)	Histology Practical Batch - D / Dissection:	PY/BI PRAC 27 Visual acuity and colour vision (PY 10.11)	

	(DOAP) VI-OP Reflexes(PY10.11) (DOAP)	Inguinal canal <i>DOAP session A-PY(9.3)</i>	(DOAP) VI-OP Reflexes (PY10.11) (DOAP)	Peritineal cavity and its subdivisions <i>DOAP session A-PY(9.3)</i>	(DOAP) VI-OP Reflexes (PY10.11) (DOAP)	
	Bi Pract 19 Uric acid estimation		Bi Pract 19 Uric acid estimation		Bi Pract 19 Uric acid estimation	

MAY 2020

May2020	Day 25.5.2020	Day 26.5.2020	Day 27.5.2020	Day 28.5.2020	Day 29.5.2020	Day 30.5.2020
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY4.7 GIT SGT <i>A-AN 47.2</i>	AN 47.2 Abdomen Interactive lecture (VI-SU) <i>A-PY(4.7)</i>	PY4.8 GIT SGT HI-BI <i>A-BI 6.13</i>	AN 47.1, 47.3, 47.4Abdomen Interactive lecture (VI-SU) <i>A-PY(4.7)</i>	SGT- 61 BI 11.23 Energy content of food and its importance (IM)	AN 47.5, 47.6 Abdomen Interactive lecture (VI-SU) <i>A-PY(4.8)</i>
10-11am	BI 74 BI-12.2 Starvation &Integration- 1	AN 52.1, 52.3 Histology: GIT-1 Interactive	SGT- 60 BI-6.13 Liver function test <i>A-PY4.8</i>	AN 52.6 Embryology - GIT-2 Interactive lecture	PY9.4 Reproductive physiology Interactive	AN 75.1 Genetics - 4 Interactive lecture (VI-PE)

		lecture <i>A-PY(4.7)</i>		(VI-SU) <i>A-PY(4.7)</i>	lecture	
11-12 noon	PY4.9 GIT SGT HI-BI VI-IM	Histology Practical Batch - A / Dissection: Coeliac trunk Tutorial -	PY9.4 Reproductive physiology Interactive lecture	Histology Practical Batch - C / Dissection: Superior mesenteric artery <i>DOAP session</i>	PY9.5 Reproductive physiology SGT	Tutorial - Large intestine (SGT)
12-1 pm	BI 75 BI-12.2 Starvation & Integration-2	Spleen (SGT + DOAP session)	PY9.5 Reproductive physiology Interactive lecture		SGT/Tutorial – 62 Biochemistry Interactive Lecture	
Recess 1-2 pm						
2-3 pm	BI ECE 6 Metabolic acidosis	Tutorial - Spleen (SGT)	BI ECE 6 Metabolic acidosis	Tutorial - Small intestine (SGT) <i>A-PY(4.9)</i>	BI ECE 6 Metabolic acidosis	SDL Abdomen
3-5 pm	PY - INSTRUCTION FOR PRACTICAL PY PRAC 28 Perimetry (PY10.11) (DOAP)VI-OP 7 th cranial nerve(PY10.11) (DOAP)	Histology Practical Batch - B / Dissection: Coeliac trunk <i>DOAP session</i>	PY - INSTRUCTION FOR PRACTICAL PY PRAC 28 Perimetry (PY10.11) (DOAP)VI-OP 7 th cranial nerve(PY10.11) (DOAP)	Histology Practical Batch - D / Dissection: Superior mesenteric artery <i>DOAP session</i>	PY - INSTRUCTION FOR PRACTICAL PY PRAC 28 Perimetry (PY10.11) (DOAP)VI-OP 7 th cranial nerve(PY10.11) (DOAP)	

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JUNE 2020

June2020	Day 1.6.20	Day 2.6.20	Day 3.6.20	Day 4.6.20	Day 5.6.20	Day 6.6.20
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY7.1 Renal physiology Interactive lecture <u>A-AN 52.7</u>	AN 47.5, 47.6 Abdomen Interactive lecture (VI-SU)	PY7.1 Renal physiology SGT <u>A-AN52.7</u>	AN 47.5 Abdomen Interactive lecture <u>A-PY(7.1)</u>	SGT – 66 BI 8.4,8.5 Nutritional importance	AN 47.9 Abdomen Interactive lecture (VI-SU)
10-11am	SGT – 63 BI 8.3,8.4 Dietary advice in	AN 52.1 Histology: GIT-2 Interactive	SGT – 65 BI 8.4,8.5 Nutritional	AN 52.7 Embryology - Urinary system (VI-SU)	PY9.6 Reproductive physiology SGT	AN 75.1, 75.2, 75.3 Genetics - 5 Interactive lecture (VI-PE)

	health and obesity	lecture	importance	Interactive lecture (VI-SU) <i>A-PY(7.1)</i>	VI-OG,CM	
11-12 noon	PY9.4 Reproductive physiology SGT	Histology Practical Batch - A/ Dissection: Inferior mesenteric	PY7.2 Renal physiology Interactive lecture	Histology Practical Batch – C/ Dissection: Inferior mesenteric artery <i>DOAP session</i>	PY9.6 Reproductive physiology SGT	Revision of abdominal viscera <i>DOAP session</i>
12-1 pm	SGT – 64 BI 8.3,8.4 Dietary advice in health and obesity	artery <i>DOAP session A-PY(7.1)</i>	PY7.3 Renal physiology Interactive lecture		SGT/Tutorial – 67 BI 8.3,8.4 Dietary advise in health and obesity	SDL Abdomen
Recess 1-2 pm						
2-3 pm	SGT – 68 PY - INSTRUCTION FOR PRACTICAL	Tutorial - Pancreas & Extrahepat ic biliary apparatus (SGT)	SGT – 68 PY - INSTRUCTI ON FOR PRACTICAL	Tutorial - Liver (SGT)	SGT – 68 PY - INSTRUCTIO N FOR PRACTICAL	SDL Abdomen
3-5 pm	PY/BI PRAC29 Cr.N-8 th (DOAP) VI-EN Cr.N. -9,10,11,12 (DOAP) VI-EN BI Pract 20	Histology Practical Batch - B / Dissection: Inferior mesenteric artery <i>DOAP session</i>	PY/BI PRAC29 Cr.N-8 th (DOAP) VI-EN Cr.N. -9,10,11,12 (DOAP) VI-EN	Histology Practical Batch – D/ Dissection: Inferior mesenteric artery <i>DOAP session</i>	PY/BI PRAC29 Cr.N-8 th (DOAP) VI-EN Cr.N. -9,10,11,12 (DOAP) VI-EN	

	11.11 Ca and P estimation		BI Pract 20 11.11 Ca and P estimation		BI Pract 20 11.11 Ca and P estimation	
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JUNE 2020

June2020	Day 8.6.20	Day 9.6.20	Day 10.6.20	Day 11.6.20	Day 12.6.20	Day 13.6.20
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY7.3 Renal physiology SGT	AN 47.5, 47.8, Abdomen Interactive lecture (VI-SU)	PY9.1 Reproductive physiology Interactive lecture HI-AN	AN 47.10, 47.11 Abdomen Interactive lecture	SGT -72 Interactive Biochemistry Lecture	AN 47.5 to 47.7 Abdomen Interactive lecture

10-11am	SGT- 69 BI 11.4,11.13 Urine analysis in normal and abnormal	AN 52.1 Histology: GIT-3 Interactive lecture	SGT-71 Interactive Biochemistry Lecture	Embryology - Male reproductive system Interactive lecture	PY9.2 Reproductive physiology SGT	AN 75.4 Genetics - 6 Interactive lecture (VI-PE)
11-12 noon	PY9.4 Reproductive physiology Interactive lecture	Histology Practical Batch - A / Dissection: Posterior abdominal wall 3 <i>DOAP session</i>	PY7.3 Renal physiology Interactive lecture	Histology Practical Batch - C / AN 51.1 Transverse level abdomen at the level of T8, T10 & L1 vertebral level (VI-RA) <i>DOAP session</i>	PY7.3 Renal physiology SGT	AN 50.2, 53.2 to 53.4 Tutorial - Bony pelvis (SGT + DOAP session) (VI- OG) (VI-SU)
12-1 pm	SGT- 70 BI 11.4,11.13 Urine analysis in normal and abnormal		PY7.3 Renal physiology Interactive lecture		SGT/Tutorial – 73 Interactive Biochemistry Lecture	
Recess 1-2 pm						
2-3 pm	SGT- 74 BI 11.1 Commonly used lab equipments and safety PY - INSTRUCTION FOR PRACTICAL	Tutorial - Kidney and suprarenal gland (SGT)	SGT- 74 BI 11.1 Commonly used lab equipments and safety PY - INSTRUCTION FOR PRACTICAL	AN 50.2, 53.1, 53.4 Tutorial - Sacrum (SGT) (VI-SU)	SGT- 74 BI 11.1 Commonly used lab equipments and safety PY - INSTRUCTION FOR PRACTICAL	
3-5 pm	PY/BI PRAC30 Pressure volume changes during cardiac cycle(SGT)	Histology Practical Batch - B / Dissection:	PY/BI PRAC30 Pressure volume	Histology Practical Batch - D / AN 51.1 Transverse level abdomen at	PY/BI PRAC30 Pressure volume	

	<p>O2-CO2 curve(SGT)</p> <p>BI Pract 22 BI-11.13 SGPT estimation</p>	<p>Posterior abdominal wall <i>DOAP session</i></p>	<p>changes during cardiac cycle(SGT) O2-CO2 curve(SGT)</p> <p>BI Pract 22 BI-11.13 SGPT estimation</p>	<p>the level of T8, T10 & L1 vertebral level (VI-RA) <i>DOAP session</i></p>	<p>changes during cardiac cycle(SGT) O2-CO2 curve(SGT)</p> <p>BI Pract 22 BI-11.13 SGPT estimation</p>	
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JUNE 2020

June2020	Day 15.6.20	Day 16.6.20	Day 17.6.20	Day 18.6.20	Day 19.6.20	Day 20.6.20
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	<p>PY9.7 Reproductive physiology SGT</p>	<p>AN 45.1 to 45.3Abdomen Interactive lecture</p>	<p>PY9.8 Reproductive physiology SGT VI-OG</p>	<p>AN 47.12, 48.4 Abdomen Interactive lecture (VI-SU)</p>	<p>BI 78 BI 6.7 Water and electrolyte (Integration)</p>	<p>AN 48.1, 48.3 Abdomen Interactive lecture (VI- OG)</p>

10-11am	SGT- 75 Interactive Biochemistry Lecture	AN 52.2 Histology: Urinary system Interactive lecture	SGT- 77 Interactive Biochemistry Lecture	AN 52.8 Embryology - Female reproductive system Interactive lecture (VI- OG) <u>A-PY(9.4)</u>	PY7.5 Renal physiology SGT <u>A-BI 6.7</u>	AN 75.4 Genetics - 7 Interactive lecture (VI-PE)
11-12 noon	PY7.4 Renal physiology SGT <u>A-BI 6.7</u>	Histology Practical Batch - A/ Dissection: Pelvic cavity <u>DOAP session A-PY(9.4)</u>	PY7.5 Renal physiology Interactive lecture <u>A-BI 6.7</u>	Histology Practical Batch - C / AN 51.2 Tutorial : Midsaggital section of pelvis (SGT + DOAP session) <u>DOAP session</u>	PY 7.5 Renal Interactive lecture <u>A-BI 6.7</u>	Dissection: Pelvic part of peritoneum <u>DOAP session</u>
12-1 pm	SGT – 76 Interactive Biochemistry Lecture		PY 9.8 Repro Interactive lecture		SGT/Tutorial– 79 Interactive Biochemistry Lecture	
Recess 1-2 pm						
2-3 pm	SGT/Tutorial – 80 Interactive Biochemistry Lecture PY - INSTRUCTION FOR PRACTICAL	Tutorial - Urinary Bladder (SGT)	SGT/Tutorial – 80 Interactive Biochemistry Lecture PY - INSTRUCTI ON FOR PRACTICAL	Tutorial - Female reproductive organs (SGT)	SGT/Tutorial – 80 Interactive Biochemistry Lecture PY - INSTRUCTIO N FOR PRACTICAL	

3-5 pm	PY/BI PRAC 31 BBT ,Menstrual cycle(SGT) Cystometrogram (SGT)	Histology Practical Batch - B / Dissection: Dissection: Pelvic cavity <i>DOAP</i> <i>session</i>	PY/BI PRAC 31 BBT ,Menstrual cycle(SGT) Cystometrog ram (SGT)	Histology Practical Batch - D / AN 51.2 Tutorial : Midsaggital section of pelvis (SGT)	PY/BI PRAC 31 BBT ,Menstrual cycle(SGT) Cystometrogra m (SGT)	
	BI Pract - 23 11.12 Bilirubin estimation		BI Pract - 23 11.12 Bilirubin estimation		BI- Pract 23 11.12 Bilirubin estimation	

JUNE 2020

June2020	Day 22.6.20	Holiday 23.6.20	Day 24.6.20	Day 25.6.20	Day 26.6.20	Day 27.6.20
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY7.6 Renal physiology Interactive lecture	AN 48.2, 48.5, 48.6 Abdomen	PY7.6 Renal physiology	AN 49.1 Abdomen Interactive lecture	SGT- 82 Interactive Biochemistry	AN 49.2 Abdomen Interactive lecture (VI-SU)

	<u>A-AN 52.2</u>	Interactive lecture (VI-SU) (VI-OG)	Interactive lecture <u>A-AN 52.2</u>	(VI-SU)	Lecture	
10-11am	BI 77 Acid base balance-1 (HI -PY)	AN 52.2, 52.3 Histology: Female reproductive system Interactive lecture <u>A-PY 7.6</u>	SGT- 81 Interactive Biochemistry Lecture	Guidance for preparation of theory exam Interactive lecture	PY7.8 Renal physiology Interactive lecture HI-BI <u>A-BI</u>	AN 48.2, 48.5, 48.7 Abdomen Interactive lecture (VI-SU)
11-12 noon	PY9.9 Reproductive physiology SGT	Histology Practical Batch - A / AN 55.1, 55.2 Surface Marking (SGT + DOAP session)	PY9.10 Reproductive physiology SGT VI-OG	Histology Practical Batch - C / AN 25.9 Surface Marking (SGT + DOAP session) (VI-SU)	PY9.11 Reproductive physiology SGT VI-OG	SDL Abdomen
12-1 pm	BI 78 Acid base balance-2 integration (HI-PY)		PY7.7 Renal physiology SGT VI-IM		Tutorial- 83 Interactive Biochemistry Lecture	
Recess 1-2 pm						
2-3 pm	SGT -84 Interactive Biochemistry Lecture PY - INSTRUCTION FOR PRACTICAL	Revision of bones related to abdomen (SGT)	SGT -84 Interactive Biochemistry Lecture PY - INSTRUCTION FOR PRACTICAL	Guidance for preparation of Practical exam Interactive lecture	SGT -84 Interactive Biochemistry Lecture PY - INSTRUCTION FOR PRACTICAL	ECE Abdomen <u>Inguinal Hernia</u>

3-5 pm	PY/BI PRAC 32 EEG (SGT)VI-PS EMG (SGT)	Histology Practical Batch - B / AN 54.1 to 54.3 X-ray (SGT + DOAP session)	PY/BI PRAC 32 EEG (SGT)VI-PS EMG (SGT)	Histology Practical Batch - D / AN 54.1 to 54.3 X-ray (SGT + DOAP session)	PY/BI PRAC 32 EEG (SGT)VI-PS EMG (SGT)	
	BI Pract 24 11.14 Alkaline phosphatase estimation		BI Pract 24 11.14 Alkaline phosphatase estimation		BI Pract 24 11.14 Alkaline phosphatase estimation	

JUNE 2020

June2020	Day 29.6.20	Day 30.6.20	Day	Day	Day	Day
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY9.12 Reproductive physiology SGT	AN 49.3, Abdomen Interactive lecture				

	VI-OG	(VI-SU) (VI-OG)				
10-11am	SGT- 85 Interactive Biochemistry Lecture	AN 75.5 Genetics - 8 Interactive lecture (VI-PE) (VI-OG)				
11-12 noon	PY7.9 Renal physiology SGT	SDL Abdomen				
12-1 pm	BI 79 BI-7.8 RFT (HI with PY)					
Recess 1-2 pm						
2-3 pm	SGT- 86 Interactive Biochemistry Lecture PY - INSTRUCTION FOR PRACTICAL	ECE Abdomen <i>Hospital visit</i> <i>Operation</i> <i>Theatre</i>				
3-5 pm	PY/BI PRAC 33 Contraceptive device(SGT) Endocrine disorders (SGT)VI-OG ,CM BI Pract 25 11.10,11.9					

	Total cholesterol, HDL Cholesterol and TG Estimation					
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JULY 2020

July 2020	Day	Day	Day 1.7.20	Day 2.7.20	Day 3.7.20	Day 4.7.20
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

9-10am			PY 11.1 Integrated physiology SGT	AN 49.4 Abdomen Interactive lecture (VI- OG) (VI-SU)	SGT- 87 Interactive Biochemistry Lecture	AN 48.2,48.5, 48.8 Abdomen Interactive lecture (VI-SU) (VI- OG)
10-11am			BI 80 RFT (HI-PY)	AN 49.5 Abdomen Interactive lecture (VI-SU)	PY 11.4 Integrated physiology SGT	AN 48.2, 48.5 Abdomen Interactive lecture (VI-SU) (VI- OG)
11-12 noon			PY 11.2 Integrated physiology SGT	AN 48.2, 48.5, 48.8 Abdomen Interactive lecture	PY 11.4 Integrated physiology SGT	AN 49.5 Abdomen Interactive lecture (VI-SU)
12-1 pm			PY 11.3 Integrated physiology SGT	AN 52.1 Histology Interactive lecture	SGT/Tutorial – 88 Interactive Biochemistry Lecture	AN 64.1 to AN 64.3 Embryolgy Interactive Lecture
Recess (1-2 pm)						
2-3 pm			SGT- 86 Interactive Biochemistry Lecture PY - INSTRUCTI ON FOR PRACTICAL	Revision of Abdominal Viscera / Histology Slides revision Batch –A <i>DOAP session</i>	SGT- 86 Interactive Biochemistry Lecture PY - INSTRUCTIO N FOR PRACTICAL	Revision of Abdominal Viscera / Histology Slides revision Batch –B <i>DOAP session</i>

3-5 pm			PY/BI PRAC 33 Contraceptive device(SGT) Endocrine disorders (SGT)VI- OG ,CM		PY/BI PRAC 33 Contraceptive device(SGT) Endocrine disorders (SGT)VI- OG ,CM	
			BI Pract 25 11.10,11.9 Total cholesterol, HDL Cholesterol and TGEstimation		BI Pract 25 11.10,11.9 Total cholesterol, HDL Cholesterol and TGEstimation	

JULY 2020

July 2020	Day 6.7.20	Day 7.7.20	Day 8.7.20	Day 9.7.20	Day 10.7.20	Day 11.7.20
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	PY 11.5 Integrated physiology SGT	SU28.5,SU28.7 Abdomen Interactive lecture	PY 11.7 Integrated physiology SGT	SU28.13 Abdomen Interactive lecture (VI-SU)	SGT- 92 Interactive Biochemistry Lecture	SU28.16 Abdomen Interactive lecture

		(VI-SU)				
10-11am	SGT- 89 Interactive Biochemistry Lecture	SU28.10,SU28.11,SU28.12 Abdomen Interactive lecture (VI-SU)	SGT/Tutoria 1 - 91 Interactive Biochemistr y Lecture	SU28.2 Abdomen Interactive lecture (VI-SU)	PY 11.9 Integrated physiology SGT VI-PE	SU 28.16 Abdomen Interactive lecture
11-12 noon	PY 11.6 Integrated physiology SGT VI-PE	AN 52.1 Histology Interactive lecture (VI-SU)	PY 11.7 Integrated Physiology Interactive lect	AN 52.2 Histology Interactive lecture (VI-SU)	PY 11.10 Integrated physiology SGT VI-PE	AN 52.2 Histology Interactive lecture
12-1 pm	SGT- 90 Interactive Biochemistry Lecture	AN 52.5, AN 52.6 Embryolgy Interactive Lecture	PY 11.8 Integrated physiology SGT	AN 52.7, AN 52.8 Embryolgy Interactive Lecture	SGT/Tutorial- 93 Interactive Biochemistry Lecture	AN 78.1 to AN 78.5 Embryolgy Interactive Lecture
Recess 1-2 pm						
2-3 pm	BI HOSPITAL VISIT 4 Visit to Oncology	Revision of Abdominal Viscera / Histology Slides revision Batch –C <i>DOAP session</i>	BI HOSPITAL VISIT 4 Visit to Oncology	Revision of Abdominal Viscera / Histology Slides revision Batch –D <i>DOAP session</i>	BI HOSPITAL VISIT 4 Visit to Oncology	ECE Abdomen <i>Hospital visit</i> <i>Pharmacy</i>
3-5 pm	PY - INSTRUCTION		PY -		PY -	

	FOR PRACTICAL PY PRAC 34 Revision hematology Revision amphibian		INSTRUCT ION FOR PRACTICA L PY PRAC 34 Revision hematology Revision amphibian		INSTRUCTIO N FOR PRACTICAL PY PRAC 34 Revision hematology Revision amphibian	
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JULY 2020

JULY 2020	Day 13.7.20	Day 14.7.20	Day 15.7.20	Day 16.7.20	Day 17.7.20	Day 18.7.20
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

9-10am	PY 11.11 Integrated physiology SGT	AN 65.1, AN 65.2 Histology Interactive lecture	PY 11.12 Integrated physiology SGT	Abdomen Part ending Examination	SGT- 96 Interactive Biochemistry Lecture	AETCOM module 5.2 Cadaver as our first teacher Reflections of students
10-11am	SGT- 94 Interactive Biochemistry Lecture	AN 66.1, AN 66.2 Histology Interactive lecture	SGT- 95 Interactive Biochemistry Lecture		SGT	
11-12 noon	PY 11.12 Integrated physiology SGT	AN 80.1 to AN 80.3, AN 80.5 Embryology Interactive Lecture	SGT		SGT	
12-1 pm	SGT- 97 Interactive Biochemistry Lecture	AN 80.4, AN 80.6, AN 80.7 Embryology Interactive Lecture	SGT		SGT/Tutorial- 97 Interactive Biochemistry Lecture	
Recess 1-2 pm						
2-3 pm	Viva- 98 Complete Biochemistry PY - INSTRUCTION FOR PRACTICAL	Embryology models revision Batch <i>DOAP</i> <i>session</i>	Viva- 98 Complete Biochemistry PY - INSTRUCTION FOR PRACTICAL	Abdomen Part ending Examination	Viva- 98 Complete Biochemistry PY - INSTRUCTION FOR PRACTICAL	
3-5 pm	PY/BI PRAC 35 Revision clinical 1 Revision clinical2		PY/BI PRAC 35		PY/BI PRAC 35	

	<p>BI Pract – 26 11.13 SGOT Estimation</p>		<p>Revision clinical 1 Revision clinical2</p> <p>BI Pract – 26 11.13</p> <p>SGOT Estimation</p>		<p>Revision clinical 1 Revision clinical2</p> <p>BI Pract – 26 11.13</p> <p>SGOT Estimation</p>	
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JULY 2020

JULY 2020	Day 20.7.20 PRELIM STARTS	Day 21.7.20	Day 22.7.20	Day 23.7.20	Day 24.7.20	Day 25.7.20
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

9-10am	Anatomy paper 1 Formative written test 4	Anatomy paper 2 Formative written test 4	Physiology paper 1 Formative written test 4	Physiology paper 2 Formative written test 4	Biochemistry paper 1Formative written test 4	Biochemistry paper 2Formative written test 4
10-11am						
11-12 noon						
12-1 pm						
Recess 1-2 pm						
2-3 pm		SDL PHYSIOLO GY	SDL PHYSIOLOG Y	SDL BIOCHEMISTRY	SDL BIOCHEMIST RY	
3-5 pm						

JULY 2020

JULY 2020	Day 27.7.20	Day 28.7.20	Day 29.7.20	Day 30.7.20	Holiday 31.7.20	Day
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	Preliminary Exam Practical test 4					
10-11am						
11-12 noon						
12-1 pm						
Recess 1-2 pm						
2-3 pm						
3-5 pm						

AUGUST 2020

AUG 2020	Day	Day	Day	Day	Day	Day 1.8.20
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am						
10-11am						
11-12 noon						
12-1 pm						
Recess 1-2 pm						
2-3 pm						
3-5 pm						

AUGUST 2020

AUG2020	Day 3.8.20 Holiday	Day 4.8.20	Day 5.8.20	Day 6.8.20	Day 7.8.20	Day 8.8.20	
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
9-10am		Physiology Practical Revision in 4 batches					
10-11am							
11-12 noon							
12-1 pm							
Recess 1-2 pm							
2-3 pm		Biochemistry Practical Revision 4 batches					
3-5 pm							

AUGUST 2020

AUG2020	Day 10.8.20	Day 11.8.20	Day 12.8.20 Holiday	Day 13.8.20	Day 14.8.20	Day 15.8.20
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	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am	Anatomy Practical revision Batch 1 & 2			Anatomy Practical revision Batch 3 & 4		
10-11am						
11-12 noon						
12-1 pm						
Recess 1-2 pm						
2-3 pm						
3-5 pm						

AUGUST 2020

AUG2020	Day 17.8.20	Day 18.8.20	Day 19.8.20	Day 20.8.20	Day 21.8.20	Day 22.8.20
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	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am						
10-11am						
11-12 noon						
12-1 pm						
Recess (1-2)						
2-3 pm						
3-5 pm						

AUGUST 2020

AUG2020	Day 24.8.20	Day 25.8.20	Day 26.8.20	Day 27.8.20	Day 28.8.20	Day 29.8.20
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am						
10-11am						
11-12 noon						
12-1 pm						
Recess 1-2 pm						
2-4pm						
4-5pm						

AUGUST 2020

AUG2020	Day 31.8.20	Day	Day	Day	Day	Day
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9-10am						
10-11am						
11-12 noon						
12-1 pm						
Recess 1-2 pm						
2-4pm						
4-5pm						

SEPTEMBER 2020 (university exam)

COLOUR CODE

	BIOCHEMISTRY
	PHYSIOLOGY
	ANATOMY
	COMMUNITY MEDICINE
	AETCOM MODULE

COMMUNITY MEDICINE DEPARTMENT

Total Teaching Hours = 52 hours

- 1. Lecture = 20hours**
- 2. SDL = 5hours**
- 3. SGT including formative assessment (2 hours) = 27hours**

ANATOMY

Total Teaching Hours = 675 hours

- 1. Lecture = 221hours**
- 2. Tutorial(SGT)=72 hours**
- 3. Dissection and histology Practical(DOAP)=345hours**
- 4. SDL = 41 hours**
- 5. ECE+ HOSPITAL VISIT= 30 hours**

❖ **A-PY= alignment with Physiology**

PHYSIOLOGY

Total Teaching Hours in Phase 1= 527hours

1. Lecture = 162hours
2. SGT= 73 hours
3. Tutorial= 70 hours
4. PRACTICALS= 167 hours
5. SDL = 27 hours
6. ECE + HOSPITAL VISIT= 30 hours

A-BI- alignment with Biochemistry

A-AN-alignment with Anatomy

BIOCHEMISTRY

Total Teaching Hours in Phase 1= 250 hours

1. Lecture = 80 hours
2. SGT= 78 hours
3. Tutorial= 20 hours
4. PRACTICALS= 52 hours
5. SDL = 20 hours
6. ECE + HOSPITAL VISIT= 30 hours

❖ **A-PY- alignment** with Physiology.