



PRASAD INSTITUTE OF MEDICAL SCIENCES

BANTHARA, LUCKNOW, UTTAR PARDESH - 226401

MASTER TIME TABLE

MBBS 1st Professional (2019-20Batch)

Days	09 -10AM	10 - 11AM	11AM-01PM	01-02 PM	02-03 PM	03-05 PM
Monday	LECTURE	LECTURE	DISSECTION	L U N C H	LECTURE	PRACTICAL
Tuesday	LECTURE	LECTURE	DISSECTION		LECTURE	PRACTICAL
Wednesday	LECTURE	LECTURE	DISSECTION		LECTURE	PRACTICAL
Thursday	LECTURE	LECTURE	DISSECTION		LECTURE	PRACTICAL
Friday	LECTURE	LECTURE	DISSECTION		LECTURE	PRACTICAL
Saturday	PRACTICAL / FIELD VISIT / AETCOM MODULE					

SDL= Self Directed Learning

AETCOM= Attitude, Ethics and Communication

ECE= Early Clinical Exposure

DOAP= Demonstration- Observation- Assistance- Performance

SGD= Small Group Discussion

PBL= Problem Based Learning

Practical Group A= 1-50, Group B= 51-100, Group C= 101-150

AN=Anatomy

PY=Physiology

BI= Biochemistry

CM= Community Medicine

ACADEMIC TIME TABLE

MBBS 1st Professional (2019-20 Batch)

SEPTEMBER-
2019

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
2/9/19 Monday	Gen Anatomy (AN 1.1)	Gen. Physiology (PY 1.1) Sharing (Phy + Biochem)	Basic Biochemistry (BI 1.1) Sharing (Biochem+Phy)	L U N C H	SDL Physiology	Microscope and blood collection Introduction To Lab. (BI 11.1)
3/9/19 Tuesday	Gen. Physiology (PY 1.3,1.4)	Gen Anatomy (AN 2.1, 2.2, 2.3, 2.4, 1.2)	AETCOM MODULE Cadaver as our first Teacher		Gen. Physiology (PY 1.5)	Microscope and blood collection Introduction To Lab. (BI11.1)
4/9/19 Wednesday	Basic Biochemistry (BI 1.1)	Gen. Physiology (PY 1.6 ,1.7)	AETCOM MODULE Cadaver as our first teacher & Table Allotment		Gen Anatomy- (AN 2.5,2.6)	(Group:C) Introduction ofAnatomy (AN 1.1)/ (Group:A) Estimation of Hb content (PY 2.11)/ (Group:B) Microscope and blood collection Introduction To Lab. (BI 11.1)

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
5/9/19 Thursday	ECE Anatomy (AN4.1,4.2,4.3,4.4,4.5)	ECE Physiology (PY 1.2)	Co-curricular (Anatomy)	L U N C H	Basic Biochemistry (BI 9.1)	DOAP (Group:A) Introduction of Anatomy (AN 1.1)/ (Group:B) Estimation of Hb content PY 2.11/ (Group:C) Lab. safety and waste disposal (BI11.1)
6/9/19 Friday	Gen. Physiology (PY 1.8)	Gen Anatomy (AN3.1, 3.2, 3.3) Sharing (Anat + Physio)	DISSECTION (AN 9.1,9.2,10.11)		Basic Biochemistry (BI 9.1)	(Group:B) Introduction of Anatomy AN(1.1)/ (Group:C) Estimation of Hb content (PY2.11)/ (Group:A) Lab. safety and waste disposal (BI 11.1)
7/9/19 Saturday	Concept of Health & Disease (CM 1.1,1.3)	Lecture/ Small group discussion/ Tutorial	DOAP (Group:C) Histology epithelium (AN 65.1,65.2)/ (Group:A) Estimation of Hb content (PY 2.11)/ (Group:B) Normal Urine (BI11.3)		---	

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
9/9/19 Monday	Physiology- Hematology (PY 2.1)	Anatomy - Supex Pectoral Region (AN9.1,10.11,13.1)	DISSECTION (AN 9.1,9.2,10.1)	L U N C H	SDL Physiology- Hematology (PY 2.2)	DOAP (Group:A) Histology Epithelium (AN65.1,65.2)/ (Group:B) Estimation of Hb count (PY 2.11)/ (Group:C) Normal Urine (BI11.3)
10/9/19 Tuesday	H O L I D A Y					
11/9/19 Wednesday	Basic Biochemistry (BI 9.1)	Physiology- Hematology (PY 2.3) Sharing (Biochem+Physio)	DISSECTION (AN10.1,10.2, 10.3,10.4,10.5, 11.4)	L U N C H	Anatomy- Supex (AN9.2,9.3,10.4,10.7) Sharing (Anat+Gen. Surgery)	DOAP (Group:B) Histology Epithelium (AN65.1,65.2)/ (Group:C) Estimation of Hb content (PY 2.11)/ (Group:A) Normal Urine (BI 11.3)

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
12/9/19 Thursday	Physiology- Hematology (PY 2.4)	Anatomy- Supex (AN10.1,10.2)	DISSECTION (AN10.1,10.2,10.3, 10.4,10.5,11.4)	L U N C H	Basic Biochemistry (BI 9.1)	(Group:C) Clavicle (AN8.1,8.2,8.3,8.4), Scapula (AN8.1,8.2,10.3, 10.11,10.12)/ (Group:A)) RBC count (PY 2.11)/ (Group:B) Abnormal Urine (BI 11.3)
13/9/19 Friday	ECE Anatomy- Supex (AN10.3,10.5, 10.6) Sharing (Anat+Gen. Surgery)	ECE Physiology (PY 2.5)	Co-curricular (Physiology)		ECE Basic Biochemistry (BI 9.2)	(Group:A) Clavicle (AN8.1,8.2,8.3,8.4), Scapula (AN8.1,8.2,10.3, 10.11,10.12)/ (Group:B) RBC count (PY 2.11) /(Group:C) Abnormal Urine (BI 11.4)
14/9/19 Saturday	Concept of Health & Disease (CM 1.1,1.3)	Lecture/ Small group discussion/ Tutorial	DOAP (Group:B) Clavicle (AN8.1,8.2,8.3,8.4), Scapula (AN8.1,8.2,10.3,10.11,10.12) (Group:C) RBC count (PY 2.11)/ (Group:A) Abnormal urine (BI 11.4)		---	

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
16/9/19 Monday	Anatomy- Supex (AN10.1,10.2)	Physiology- Hematology (PY 2.5) NESTING+ CO-RELATION (Phy+Med+Gynaec)	DISSECTION (AN10.8,10.10)	L U N C H	SDL Biochemistry	(Group:B) Histology Epithelium (AN65.1,65.2)/ (Group:C) Revision RBC count (PY 2.11) (Group:A) Abnormal Urine (BI 11.4)
17/9/19 Tuesday	Physiology- Hematology (PY 2.7)	Anatomy- Supex (AN10.1)	DISSECTION (AN11.1,11.2)		Physiology- Hematology (PY 2.8)	(Group:C) Histology Epithelium (AN65.1,65.2) (Group:A) Revision RBC count PY 2.11/ (Group:B) Abnormal Urine (BI 11.4)
18/9/19 Wednesday	Biochemistry- Enzymes (BI 2.1)	Physiology- Hematology (PY 2.9)	DISSECTION (AN11.1,11.2)		Anatomy- Supex (AN11.1)	(Group:A) Histology Epithelium (AN65.1,65.2)/ (Group:B) Revision RBC count (PY 2.11) (Group:C) Abnormal Urine (BI 11.4)
19/9/19 Thursday	Physiology- Hematology (PY 2.9)	Anatomy- Supex (AN 11.2,11.3)	DISSECTION (AN11.3,11.5,12.1, 12.3)		Biochemistry- Enzymes (BI 2.3)	(Group:B) Humerus (AN8.1,8.2,10.12,11.1)/ (Group:C) WBC count (PY 2.11)/ (Group:A) Abnormal urine (BI 11.4)

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
20/9/19 Friday	ECE Anatomy- Supex (AN10.8,10.9, 10.10,10.13)	ECE Physiology (PY 2.9)	ECE Biochemistry (BI 2.7)	L U N C H	Co-curricular Biochemistry	(Group:C) Humerus (AN8.1,AN8.2, AN10. 12,AN11.1)/ (Group:A) WBC count (PY 2.11) / (Group:B) Abnormal urine (BI 11.4)
21/9/19 Saturday	Concept of Health and Disease & (CM 1.1,1.2)	Lecture/ Small group discussion/ Tutorial Environmental Health Problem (CM 3.1,3.2)	DOAP (Group:A) Humerus (AN8.1,8.2,10.12,11.1) (Group:B) WBC count (PY 2.11)/ (Group:C) Abnormal urine (BI 11.4)			

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
23/9/19 Monday	Anatomy- Supex (AN11.5,11.6)	Physiology- Hematology (PY 2.10) NESTING (Phy+Patho+Med)	DISSECTION (AN11.3,11.5, 12.1,12.3)	L U N C H	SDL Anatomy	(Group:B) Histology Connective tissue (AN 66.1 66.2)/ (Group:C) Revision WBC count (PY 2.11)/ (Group:A) Principles of Colorimetry (BI 11.6)
24/9/19 Tuesday	Anatomy- Supex (AN12.1)	Physiology- Hematology (2.10)	DISSECTION (AN12.2,12.11,12.12)		Physiology- Hematology (PY 2.12, 2.13)	(Group:C) Histology Connective tissue (AN 66.166.2)/ (Group:A) Revision WBC count (PY 2.11)/ (Group:B) Principles of Colorimetry (BI 11.6)
25/9/19 Wednesday	Biochemistry- Enzymes (BI 2.4)	Physiology- Nerve (PY 3.1,3.2)	DISSECTION (AN12.2,12.11,12.12)		Anatomy- Supex (AN12.2,12.7,12.12)	(Group:A) Histology Connective tissue (AN 66.1 66.2)/ (Group:B) Revision WBC count (PY2.11)/ (Group:C) Principles of Colorimetry (BI 11.6)

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
26/9/19 Thursday	Physiology- Nerve (PY 3.2,3.3)	Anatomy- Supex (AN12.3,12.9,1 2.14,12.15)	DISSECTION (AN12.5,12.6, 12.7,12.15)	L U N C H	Biochemistry- Enzymes (BI2.5) NESTING (Patho+Med)	(Group:B) Radius (AN8.1,8.2,12.1,12.11)/ (Group:C) Revision WBC count (PY 2.11)/ (Group:A) Principles of Colorimetry (BI 11.6)
27/9/19 Friday	ECE Biochemistry (BI 2.7)	ECE Anatomy- Supex (AN12.4,12.8,12. 10,12.13,11.4) NESTING GENERAL SURGERY	Co-curricular Physiology		ECE Physiology	(Group:C) Radius (AN8.1,8.2,12.1,12.11)/ (Group:A) Revision WBC count (PY 2.11)/ (Group:B) Principles of Colorimetry (BI 11.6)
28/9/19 Saturday	Concept of Health and Disease & Environmental Health Problem (CM 1.1,1.2,3.1,3.2)	Field visit (Community Medicine)	DOAP (GroupA) Radius (AN8.1,8.2,12.1,12.11)/ (Group:B) Revision WBC count (PY 2.11)/ (Group:C) Principles of Colorimetry (BI 11.6)		---	

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
30/9/19 Monday	Physiology- Nerve (PY 3.4,3.5) Nesting (Phy+Anaes)	Anatomy – Supex (AN12.5,12.6)	DISSECTION (AN12.5,12.6, 12.7, 12.15)	L U N C H	SDL Community Medicine	(Group:B) Histology Muscle (AN67.1,67.2,67.3)/ (Group:C) DLC (PY 2.11)/ (Group:A) Principles of colorimetry (BI 11.6)

OCTOBER-2019

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
1/10/19 Tuesday	Anatomy- Supex (AN12.11)	Physiology- Muscle (PY 3.7) Sharing (Anat +Physio)	DISSECTION (AN10.12)	L U N C H	TUTORIAL Physiology	(Group:C) Histology Muscle (AN67.1,67.2,67.3)/ (Group:A) DLC (PY 2.11)/ (Group:B) Principles of colorimetry (BI 11.6)
2/10/19 Wednesday	H O L I D A Y					
3/10/19 Thursday	Biochemistry- Enzyme (B 12.6,12.7)	Anatomy- Supex (AN11.2,12.2 12.7,12.12)	DISSECTION (AN10.12)	L U N C H	Physiology- Muscle (PY 3.8)	(Group:A) Histology Muscle (AN67.1,67.2,67.3)/ (Group:B) DLC (PY 2.11)/ (Group:C) Principles of colorimetry (BI 11.6)
4/10/19 Friday	ECE Anatomy- Supex (AN13.1,13.2,12.13)	ECE Biochemistry	Co-curricular Anatomy		ECE Physiology (PY 3.13)	(Group:B) Ulna (AN8.1,8.2,12.1,12.11)/ (Group:C) Blood group, Bleeding Time and clotting Time (PY 2.11)/ (Group:A) Serum Creatinine (BI 11.7)

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
5/10/19 Saturday	Concept of Health & Disease (CM 1.2)	Lecture/ Small group discussion/ Tutorial Environmental Health Problem (CM 3.2)	DOAP (Group:C) Ulna (AN8.1,8.2,12.1,12.11)/ (Group:A) Blood group, Bleeding Time and clotting Time (PY 2.11)/ (Group:B) Serum Creatinine (BI 11.7)		---	
7/10/19 Monday	Anatomy-Embryology (AN76.1,76.2,77.1,77.2)	Physiology-Muscle (PY 3.9)	DISSECTION (AN13.3)	L U N C H	SDL Physiology	(Group:A) Ulna (AN8.1,8.2,12.1,12.11)/ (Group:B) Blood group, Bleeding Time and clotting Time (PY 2.11)/ (Group:C) Serum Creatinine (BI 11.7)

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
Tuesday 8/10/19	H O L I D A Y					
9/10/19 Wednesday	Anatomy- Embryology (AN 77.3,77.4)	Physiology- Muscle (PY3.10,3.11,3.12)	DISSECTION (AN13.3)	L U N C H	Physiology- Muscle (PY 3.10,3.11,3.12)	(Group:B) Histology Bone & cartilage (AN71.1 ,71.2)/ (Group:C) Revision Blood group, Bleeding Time and clotting Time (PY 2.11)/ (Group:A) Serum Proteins (BI 11.8)
10/10/19 Thursday	Physiology- Muscle (PY 3.13)	Anatomy - Thorax (AN21.3,21.4)	DISSECTION (AN21.6,21.4,21.5)		Biochemistry- Vitamins (BI 6.5)	(Group:C) Histology Bone & cartilage (AN71.1 ,71.2)/ (Group:A) Revision Blood group, Bleeding Time and clotting Time (PY 2.11)/ (Group:B) Serum Proteins (BI11.8)
11/10/19 Friday	Biochemistry- Vitamins (BI 6.5) NESTING (Medicine)	Anatomy- Thorax (AN21.5,21.6,21.7)	DISSECTION (AN21.6,21.4, 21.5)		SEMINAR Physiology- Muscle (PY 3.17)	(Group:A) Histology Bone & cartilage (AN71.1 ,71.2)/ (Group:B) Revision Blood group, Bleeding Time and clotting Time (PY 2.11)/ (Group:C) Serum Proteins (BI11.8)

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
12/10/19 Saturday	Environmental Health Problem (CM 3.2)	Lecture/ Small group discussion /Tutorial Concept of Health & Disease (CM 1.2)	DOAP (Group:B) Carpals, metacarpals & phalanges (AN8.5,8.6,12.6)/ (Group:C) Revision Blood group, Bleeding Time & Clotting Time (PY 2.11)/ (Group:A) Serum Albumin (BI11.8)		---	
14/10/19 Monday	Anatomy- Thorax (AN22.1,22.6)	ECE Physiology (PY 3.13)	ECE Biochemistry (BI 6.5) Nesting (Medicine)	L U N C H	SDL Biochemistry	(Group:C) Carpals, metacarpals & phalanges (AN8.5,8.6,12.6)/ (Group:A) Blood group, Bleeding Time & Clotting Time (PY 2.11))/ (Group:B) Serum Albumin (BI 11.8)

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
15/10/19 Tuesday	Physiology- CVS (PY 5.1) Sharing (Phy +Anat)	Anatomy- Thorax (AN21.11) Sharing (Phy + Anat)	DISSECTION (AN22.1)	L U N C H	Co-curricular Physiology	(Group:A) Carpals, metacarpals & phalanges (AN8.5,8.6,12.6)/ (Group:B) Blood group, Bleeding Time & Clotting Time (PY 2.11))/ (Group:C) Serum Albumin (BI 11.8)
16/10/19 Wednesday	Anatomy- Thorax Embryology (AN25.2)	Physiology- CVS (PY5.2)	DISSECTION (AN22.1)		Physiology- CVS (PY5.3)	(Group:B) Histology Blood Vessels (AN69.1,69.2,69. 3)/ (Group:C) Revision Electrocardiogram (ECG) (PY5.13)/ (Group:A) Serum Total Cholesterol (BI 11.9)
17/10/19 Thursday	Biochemistry- Vitamins (BI 6.5)	Anatomy- Thorax Embryology (AN 25.4,25.5)	DISSECTION (AN22.1)		Physiology- CVS (PY5.2)	(Group:C) Histology Blood Vessels (AN69.1,69.2,69. 3)/ (Group:A) Revision ECG (PY 5.13)/ (Group:B) Serum Total Cholesterol (BI 11.9)

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
18/10/19 Friday	Physiology- CVS (PY5.4,5.5)	Anatomy- Thorax (AN22.2) Sharing (Physiology)	DISSECTION (AN22.2,22.3)	L U N C H	Biochemistry- Vitamins (BI 6.5)	(Group:A) Histology Blood Vessels (AN69.1,69.2,69. 3)/ (Group:B) Revision ECG (PY 5.13)/ (Group:C) Serum Total Cholesterol (BI 11.9)
19/10/19 Saturday	Concept of Health and Disease & Environmental Health Problem (CM 1.6, 3.2)	Field Visit	DOAP (Group:B) X-rays & surface marking (AN13.5,13.6,13.7) (Group:C) Revision ECG (PY5.13)/ (Group:A) Serum TG (BI 11.10)		---	
21/10/19 Monday	ECE Anatomy- Thorax Embryology (AN25.6)	ECE Physiology (PY 5.6)	ECE Biochemistry (BI 6.5)	L U N C H	SDL Anatomy	(Group:C) X –rays & surface Marking (AN13.5,13.6,13.7)/ (Group:A) Electrocardiogram (ECG) (PY5.13)/ (Group:B) serum TG (BI 11.10)

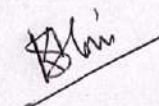
Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
22/10/19 Tuesday	Anatomy- Thorax (AN22.3,22.4)	Physiology- CVS (PY 5.6) Nesting (Phy + Med)	DISSECTION (AN22.2,22.3)	L U N C H	SDL Anatomy	(Group:A) X-rays & surface marking (AN13.5,13.6,13.7) (Group:B) ECG (PY5.13)/ (Group:C) Serum TG (BI 11.10)
23/10/19 Wednesday	Physiology- CVS (PY 5.7)	Anatomy- Thorax (AN22.5,22.7)	DISSECTION (AN22.2,22.3)		Physiology- CVS (PY5.8)	(Group:B) Histology Glands (AN 70.1)/ (Group:C) Spirometry (PY6.8)/ (Group:A) Estimation Of Glucose (BI 11.21)
24/10/19 Thursday	Biochemistry- Vitamins (BI 6.5) Nesting (Medcine)	Physiology- CVS (PY 5.9)	DISSECTION (AN22.5,22.2)		Anatomy- Thorax (AN23.1)	(Group:C) Histology Glands (AN 70.1)/ (Group:A) Spirometry (PY 6.8)/ (Group:B) Estimation Of Glucose (BI 11.21)

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
25/10/19 Friday	Physiology- CVS (PY 5.9)	Anatomy- Thorax (AN23.2,23.3, 23.7)	DISSECTION (AN22.5,22.2)	L U N C H	Biochemistry- Biological oxidation (BI 6.5)	(Group:A) Histology Glands (AN 70.1)/ (Group:B) Spirometry (PY 6.8)/ (Group:C) Estimation Of Glucose (BI 11.21)
26/10/19 Saturday	Concept of Health & Disease (CM 1.6)	Lecture/Small group discussion/ Tutorial Environmental Health Problem (CM 3.2)	DOAP (Group:B) Sternum (AN21.1,21.8,21.10) (Group:C) Revision Spirometry (PY6.8)/ (Group:A) OSPE Biochem	---		

27st Oct - 3rd Nov'19 : DIWALI VACATION

NOVEMBER -2019

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
4/11/19 Monday	Biochemistry- Biological oxidation (BI 6.5)	Physiology- ECE (PY 5.9)	Co-curricular Physiology	L U N C H	Anatomy- Thorax (AN23.4,23.5)	(Group:C) Sternum (AN21.1,21.8,21.10)/ (Group:A) Revision Spirometry (PY6.8)/ (Group:B) OSPE Biochem
05/11/19 Tuesday	Anatomy- Thorax (AN24.1)	Physiology- CVS (PY 5.9)	DISSECTION (AN22.5,22.2)		SDL Physiology	(Group:A) Sternum (AN21.1,21.8,21.10) (Group:B) Revision Spirometry (PY6.8)/ (Group:C) OSPE Biochem
06/11/19 Wednesday	Physiology- CVS (PY 5.9)	Anatomy- Thorax (AN24.3,24.4)	DISSECTION (AN23.1)		Biochemistry- Carbohydrates (BI 3.1)	(Group:B) Histology Lymphatic system (AN70.2)/ (Group:C) Stethography / (Group:A) UREA (BI 11.21)

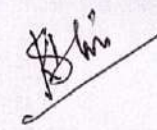


Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
07/11/19 Thursday	Physiology- CVS (PY 5.10)	Anatomy- Thorax (AN24.5)	DISSECTION (AN23.1)	L U N C H	Biochemistry- Carbohydrates (BI 3.2,3.3)	(Group:C) Histology Lymphatic system (AN70.2)/ (Group:A) Stethography / (Group:B) UREA (BI 11.21)
08/11/19 Friday	Anatomy- Thorax (AN24.6,23.6)	ECE Physiology (PY 5.10)	Co-curricular Biochemistry		Biochemistry- Carbohydrates (BI 3.4)	(Group:A) Histology Lymphatic system (AN70.2)/ (Group:B) Stethography / (Group:C) UREA (BI 11.21)
09/11/19 Saturday	Concept of Health & Disease (CM 1.4)	Lecture/ Small group discussion/ Tutorial Environment Health Problem (CM 3.2)	(Group:B) Typical rib (AN21.2)/ (Group:C) Ergography (PY 3.14) / (Group:A) Revision UREA (BI 11.21)			

Blin

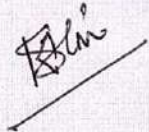
Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
11/11/19 Monday	Anatomy- Thorax (AN25.2)	Physiology- CVS (PY 5.10)	DISSECTION (AN23.1)	L U N C H	SDL Biochemistry	(Group:C) Typical rib (AN21.2)/ (Group:A) Ergography (PY 3.14) / (Group:B) Revision UREA (BI 11.21)
12/11/19 Tuesday	H O L I D A Y					
13/11/19 Wednesday	Physiology- CVS (PY 5.10)	Anatomy- Thorax (AN25.4,25.5)	DISSECTION (AN21.11,23.2, 23.3,2 3.5,23.7)	L U N C H	Physiology- CVS (PY5.10)	(Group:A) Typical rib (AN21.2)/ (Group:B) Ergography (PY 3.14) / (Group:C) Revision UREA (BI 11.21)

Blm

Days	09-10 AM	10-11 AM	11-01 PM	01-02 PM	02 -03 PM	03-05 PM
14/11/19 Thursday	Biochemistry- Carbohydrates (BI 3.5)	Physiology- CVS (PY5.10)	DISSECTION (AN21.11,23.2, 23.3,23.5,23.7)	L U N C H	SEMINAR Anatomy- Thorax	(Group:B) Histology Nervous System (AN68.1,68.2,68.3)/ (Group:C) Revision Ergography (PY3.14) / (Group:A) SDL Biochem
15/11/19 Friday	TUTORIAL Anatomy- Thorax	Biochemistry- Carbohydrates (BI 3.6)	DISSECTION (AN21.11,23.2, 23.3,23.5,23.7)		Physiology- CVS (PY 5.11) Co-Relation (PHY+PATHO+MED)	Group:C) Histology Nervous system (AN68.1,68.2,68.3)/ (Group:A) Revision Ergography (PY3.14)/ (Group:B) SDL Biochem
16/11/19 Saturday	Concept of Health & Disease (CM 1.4)	Lecture/ Small group discussion/ Tutorial Environment Health Problem (CM 3.2)	(Group:A) Histology Nervous system (AN68.1,68.2,68.3)/ (Group:B) Revision Ergography (PY3.14)/ (Group:C) SDL Biochem		--- 	

Date	09-10 AM	10-11 AM	11-01 PM	01-02 PM	02-03 PM	03-05 PM
18/11/19 Monday	Anatomy- Thorax (AN25.6)	ECE Physiology (PY 5.10)	Co-curricular Anatomy	L U N C H	Biochemistry- Carbohydrates (BI 3.7)	(Group:B) Atypical ribs (AN21.2)/ (Group:C) Perimetry (PY10.20)/ (Group:A) Tutorials Biochem
19/11/19 Tuesday	Physiology- CVS (PY 5.11)	Anatomy- Thorax (AN25.3)	DISSECTION (AN24.1)		SDL Anatomy	Group:C) Atypical ribs (AN21.2)/ (Group:A) Perimetry (PY10.20)/ (Group:B) Tutorials Biochem
20/11/19 Wednesday	Anatomy - Thorax (AN24.4)	SEMINAR Physiology	DISSECTION (AN24.2,25.1)		Tutorial Physiology	Group:A) Atypical ribs (AN21.2)/ (Group:B) Perimetry (PY10.20)/ (Group:C) Tutorials Biochem

BM

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
21/11/19 Thursday	Biochemistry- Carbohydrates (BI 3.8) Nesting (Med)	TUTORIAL Physiology	DISSECTION Revision	L U N C H	Anatomy- Thorax (AN24.5)	(Group:B) Revision of Histology/ (Group:C) Revision Perimetry (PY10.20)/ (Group:A) Assessment Biochem
22/11/19 Friday	TUTORIAL Physiology	TUTORIAL Anatomy	DISSECTION Revision		Biochemistry- Carbohydrates (BI 3.9)	(Group:C) Revision of Histology/ (Group:A) Revision Perimetry (PY10.20)/ (Group:B) Assessment Biochem
23/11/19 Saturday	Environmental Health Problems & Epidemiology (CM 3.4)	Lecture/ Small group/ discussion/ Tutorial Epidemiology (CM 7.2)	(Group:A) Revision of Histology/ (Group:B) Revision Perimetry (PY10.20)/ (Group:C) Assessment Biochem			

Blm

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
25/11/19 Monday	ECE Anatomy (AN23.6,24.6)	ECE Biochemistry - Carbohydrates (BI 3.10)	Co-curricular Physiology	L U N C H	SEMINAR Physiology	(Group:B) Vertebrae (Thoracic) (AN21.1, 21.2)/ (Group:C) Examination of Pulse (PY5.12)/ (Group: A) Revision Biochem
26/11/19 Tuesday	ECE Physiology	Seminar Anatomy	Co-curricular Biochemistry		ECE Anatomy	(Group:C) Vertebrae (Thoracic) (AN21.1, 21.2)/ (Group:A) Examination of Pulse (PY5.12)/ (Group: B) Revision Biochem

[Signature]

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
27/11/19 Wednesday	ECE Biochemistry	Tutorial Physiology	Co-curricular Anatomy	L U N C H	Seminar Biochemistry	(Group:A) Vertebrae (Thoracic) (AN21.1, 21.2)/ (Group:B) Examination of Pulse (PY5.12)/ (Group: C) Revision Biochem
28/11/19 Thursday	Physiology- GIT (PY 4.1) Sharing (Physio+Anat)	Biochemistry- Lipid (BI4.1)	DISSECTION		Co-curricular Biochemistry	(Group:B) Abdomen lumber vertebrae (AN50.2,51.1,53.1, 53.4)/ (Group:C) Revision Examination of Pulse (PY5.12)/ (Group:A) Composition Of CSF (BI 11.1) & PH meter (BI 11.2, 11.16)

[Signature]

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
29/11/19 Friday	Biochemistry- Lipid (BI4.1)	Anatomy- Abdomen (AN44.1, 44.2) Sharing (Phy+Anat)	DISSECTION Abdomen (AN44.1,44.2,44.5)	L U N C H	Physiology- GIT (PY 4.2)	(Group:C) Abdomen lumber vertebrae (AN50.2,51.1,53.1, 53.4)/ (Group:A) Revision Examination of Pulse (PY5.12)/ (Group:B) Composition Of CSF (BI 11.1) & PH meter (BI 11.2, 11.16)
30/11/19 Saturday	Environment Health Problem (CM 3.4,)	Lecture/ Small group/ discussion/ Tutorial Epidemiology (CM 7.2)	(Group:A) Abdomen lumber vertebrae (AN50.2,51.1,53.1,53.4)/ (Group:B) Revision Examination of Pulse (PY5.12)/ (Group:C) Composition Of CSF (BI 11.1) & PH meter (BI 11.2, 11.16)		---	<i>Alm</i>

DECEMBER-2019

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
02/12/19 Monday	ECE Biochemistry	ECE Physiology (PY 4.7)	Co-curricular Physiology	L U N C H	ECE Anatomy- Abdomen (AN44.5,44.4)/ Nesting (Gen. Surgery)	(Group:B) Histology (AN72.1)/ (Group:C) Determination of blood Pressure (PY5.12)/ (Group:A) Electrophoresis (BI 11.16)
03/12/19 Tuesday	Physiology- GIT (PY 4.2)	Anatomy- Abdomen (AN44.6,44.3, 44.7)	DISSECTION Abdomen (AN44.1,44.2 ,44.5)		SDL Biochemistry	(Group:C) Histology (AN72.1)/ (Group:A) Determination of Blood Pressure (PY5.12)/ (Group:B) Electrophoresis (BI11.16)

Blm

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
04/12/19 Wednesday	Anatomy- Abdomen developr.ent (AN52.5,52.6)	Physiology- GIT (PY 4.2)	DISSECTION Abdomen (AN44.1,44.2, 44.5)	L U N C H	Physiology- GIT (PY4.2)	(Group:A) Histology (AN72.1)/ (Group:B) Determination of Blood Pressure (PY5.12)/ (Group:C) Electrophoresis (BI 11.16)
05/12/19 Thursday	Physiology- GIT (PY 4.3)	Biochemistry- Lipid (BI4.2)	DISSECTION Abdomen (AN47.1,47.2, 47.8,47.9)		Anatomy- Abdomen development (AN52.5,52.6)	Group:B) Abdomen SPLEEN (AN47.5,47.6, 47.7)/ (Group:C) Revision Determination of blood Pressure (PY5.12)/ (Group:A) ELISA (BI 11.16)



Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
06/12/19 Friday	Biochemistry- Lipid (BI4.2)	Anatomy- Abdomen (AN 47.1,47.2)	DISSECTION Abdomen (AN,44.1,47.2, 47.8,47.9)	L U N C H	Physiology- GIT (PY 4.4)	Group:C) Abdomen SPLEEN (AN47.5,47.6,47.7)/ (Group:A) Revision Determination of blood Pressure (PY5.12)/ (Group:B) ELISA (BI 11.16)
07/12/19 Saturday	Environmental Health Problem (CM 3.1,3.2)	Lecture/ Small group discussion/ Tutorial Epidemiology (CM 7.7)	(Group:A) Abdomen SPLEEN (AN47.5,47.6,4 7.7)/ (Group:B) Revision Determination of blood Pressure (PY5.12)/ (Group:C) ELISA (BI 11.16)	---		
1st Terminal Examination 9 th to 14 th Dec 2019						
16/12/19 Monday	ECE Anatomy- Abdomen Development (An 52.5,52.6)	ECE Physiology (PY 4.9)	ECE Biochemistry	L U N C H	Co-curricular Biochemistry	Group:B) Histology nervous system (AN67.1,67.3)/ (Group:C) Clinical examination of CVS (PY5.15)/ (Group:A) ABG analyzer (BI 11.16)

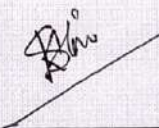
Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
17/12/19 Tuesday	Physiology- GIT (PY 4.5)	Anatomy- Abdomen Stomach (AN47.5,47.6, 47.7)	DISSECTION Abdomen (AN47.1,47.2, 47.8,47.9,47.5)	L U N C H	SDL anatomy	(Group:C) Histology nervous system (AN67.1,67.3)/ (Group:A) Clinical examination of CVS (PY5.15)/ (Group:B) ABG analyzer (BI 11.16)
18/12/19 Wednesday	Anatomy- Abdomen Duodenum (AN47.5,47.6,47.7)	Physiology- GIT (PY 4.6)	DISSECTION Abdomen (AN47.1,47.2,47.8, 47.9,47.5)		Physiology - GIT (PY 4.7) Co- relation (Phy+Med+ Surg)	(Group:A) Histology nervous system (AN67.1,67.3)/ (Group:B) Clinical examination of CVS (PY5.15)/ (Group:C) ABG analyzer (BI 11.16)

Blm

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
19/12/19 Thursday	Biochemistry- Lipid (BI 4.3) Sharing (Biochem +Physio)	Physiology- GIT (PY 4.8) Sharing (Phy +Biochem)	DISSECTION Abdomen (AN47.1,47.2, 47.8,47.9,47.5)	L U N C H	Anatomy- GIT (Liver & GB) (AN 47.5-47.7) Sharing (Physio+Anat)	(Group:B) Abdomen Testes (AN46.1,46.2)/ (Group:C) Revision Examination of CVS (PY5.15)/ (Group:A) SDL Biochem
20/12/19 Friday	ECE Physiology (PY 4.9)	ECE Anatomy- Abdomen (AN 47.3,47.4)	Co-curricular anatomy		ECE Biochemistry	(Group:C) Abdomen Testes (AN46.1,46.2)/ (Group:A) Revision Examination of CVS (PY5.15)/ (Group:B) SDL Biochem
21/12/19 Saturday	Environmental Health Problem & Epidemiology (CM 3.1,3.2,7.7)	Field Visit	(Group:A) Abdomen Testes (AN46.1,46.2)/ (Group:B) Revision Examination of CVS (PY5.15)/ (Group:C) SDL Biochem		--- 	

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
23/12/19 Monday	Anatomy- Abdomen (AN 47.5,47.6,47.7)	TUTORIAL Physiology- GIT (PY 4.8)	DISSECTION Abdomen (AN47.1,47.2,47.8 ,47.9,47.5)	L U N C H	SDL Community medicine	(Group:B) Histology GIT (AN52.1,52.3)/ (Group:C) Examination of Respiratory system (PY6.9)/ (Group:A) Quality control (BI 11.16)
24/12/19 Tuesday	Physiology- Renal (PY 7.2)	Physiology- Renal (PY 7.1) Sharing (Physio+Anat)	DISSECTION Abdomen (AN47.1,47.2, 47.8,47.9,47.5)		Anatomy- Abdomen Kidney (AN 47.5,47.6,47.7) Sharing (Physio+Anat)	(Group:C) Histology GIT (AN52.1,52.3)/ (Group:A) Examination of Respiratory system (PY6.9)/ (Group:B) Quality control (BI 11.16)

**CHRISTMAS HOLIDAY & WINTER VACATION
(25th TO 31 DECEMBER)**



JANUARY-2020

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
1/1/20 Wednesday	SDL Anatomy	Physiology- Renal (PY 7.3)	DISSECTION Abdomen (AN47.1,47.2, 47.8,47.9,47.5)	L U N C H	Biochemistry- Lipid (BI 4.4)	(Group:A) Histology GIT (AN52.1,52.3)/ (Group:B) Examination of Respiratory system (PY6.9)/ (Group:C) Quality control (BI 11.16)
2/1/20 Thursday	Physiology- Renal (PY 7.3)	Anatomy- Abdominal development (AN52.7)	DISSECTION Abdomen (AN47.1,47.2, 47.8,47.9,47.5)		Biochemistry- Lipid (BI4.5) Nesting (Med)	(Group:B) Abdomen Intestine (AN47.5,47.6,47.7)/ (Group:C) Revision Examination of Respiratory system (PY6.9)/ (Group:A) DNA isolation (BI 11.16)
3/1/20 Friday	ECE Biochemistry	ECE Physiology	Co-curricular anatomy		ECE Anatomy- Abdomen (AN 47.8,47.10,47.1)	(Group:C) Abdomen Intestine (AN47.5,47.6,47.7)/ (Group:A) Revision Examination of Respiratory system (PY6.9)/ (GroupB) DNA isolation (BI 11.16)

14

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
4/1/20 Saturday	Environmental Health Problem (CM 3.1,3.2)	Lecture/ Small group discussion/ Tutorial Epidemiology (CM 7.6)	(Group:A) Abdomen Intestine (AN47.5,47.6,47.7)/ (Group:B) Revision Examination of Respiratory system (PY6.9)/ (Group:C) DNA isolation (BI 11.16)		---	
6/1/20 Monday	Anatomy- Abdomen (AN 47.1,47.12)	Physiology- Renal (PY 7.3) Nesting (Phy+Path+ Paed+Med)	DISSECTION Abdomen (AN 47.12)	L U N C H	SDL Physiology	(Group:B) Histology Urinary System (AN52.2)/ (Group:C) Examination of Abdomen (PY4.10)/ (Group:A) Revision Biochem

14

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
7/1/20 Tuesday	Physiology- Renal (PY 7.4)	Anatomy- Abdomen (AN 47.9,48.3)	DISSECTION Andomen (AN47.9,48.3)	L U N C H	Physiology- Renal (PY 7.5)	(Group:C) Histology Urinary System (AN52.2)/ (Group:A) Examination of Abdomen (PY4.10)/ (Group:B) Revision Biochem
8/1/20 Wednesday	Biochemistry- Lipid (BI 4.6)	Anatomy- Abdomen URETER (AN47.5,47.6, 47.7)	DISSECTION Abdomen (AN47.5,47.6,47.7)		Physiology- Renal (PY 7.6) Nesting (Phy+Surg)	(Group:A) Histology Urinary System (AN52.2)/ (Group:B) Examination of Abdomen (PY4.10)/ (Group:C) Revision Biochem
9/1/20 Thursday	Anatomy- Abdomen Urinary bladder (AN47.5,47.6,47.7) Co-relation (Physio+Biochem)	Biochemistry- KFT (BI6.14) Co-relation (Anat+Physio)	DISSECTION Abdomen (AN48.3,48.2)		Physiology Renal (PY 7.7) <i>14</i>	(Group:B) Liver (AN 47.5,47.6,47.7) (Group:C) Revision Examination of Abdomen (PY 4.10)/ (Group:A) Spectrophotometry (BI 11.18)

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
10/1/20 Friday	ECE Biochemistry	ECE Physiology	Co-curricular Physiology	L U N C H	ECE Anatomy- Abdomen (AN47.13,47.14)	(Group:C) Liver (AN 47.5,47.6,47.7) (Group:A) Revision Examination of Abdomen (PY 4.10)/ (Group:B) Spectrophotometry (BI 11.18)
11/1/20 Saturday	Environmental Health Problem (CM 3.1,3.2)	Lecture/ Small group discussion / Tutorial Epidemiology (CM 7.6)	(Group:A) Liver (AN47.5,47.6,47.7) (Group:B) Revision Examination of Abdomen (PY4.10)/ (Group:C) Spectrophotometry (BI 11.18)	---		

14

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
13/1/20 Monday	Anatomy- Abdomen Pancreas (AN47.5,47.6,47.7)	Physiology- Renal (PY 7.9) Co-relation (Anat+Biochem)	DISSECTION GIT (AN 47.5,47.7)	L U N C H	SDL Biochemistry	(Group:B) Histology GIT (AN52.1,52.3)/ (Group:C) Revision Examination of Abdomen (PY4.10)/ (Group:A) Automation (BI 11.18)
14/1/20 Tuesday	SEMINAR Physiology Renal (PY 7.8)	Anatomy- GIT (Rectum) (AN 48.2,48.5, 48.6)	DISSECTION GIT (AN 48.2, 48.5,48.6)		Physiology- Reproduction (PY9.1) Sharing (Phy + Anat)	(Group:C) Histology GIT (AN52.1,52.3)/ (Group:A) Revision Examination of Abdomen (PY4.10)/ (Group:B) Automation (BI 11.18)
15/1/20 Wednesday	Biochemistry- A-B balance (BI 6.7) Nesting (Med)	Physiology- Reproduction (PY 9.2)	DISSECTION GIT (Anal canal) (AN 48.2, 48.6, 48.9)		Anatomy- GIT (Anal canal) (AN 48.2,48.6, 48.9)	(Group:A) Histology GIT (AN52.1,52.3)/ (Group:B) Revision Examination of Abdomen (PY4.10)/ (Group:C) Automation (BI 11.18)
16/1/20 Thursday	Anatomy- (Embryology-MRS) (AN 52.8) Sharing (Phy + Anat)	Biochemistry- A-B balance (BI 6.7)	DISSECTION GIT (Embryology- MRS) (AN 52.8)		Physiology- Reproduction (PY 9.3)	(Group:B) Suprarenal gland (AN47.5,47.6,47.7)/ (Group:C) Examination of Higher function (PY10.11)/ (Group:A) Revision Biochem

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
17/1/20 Friday	ECE Physiology (PY 9.1)	ECE Anatomy- (Embryology) (AN 52.8)	ECE Biochemistry- Lipid (BI4.7)	L U N C H	Co-curricular Biochemistry	(Group:C) Suprarenal gland (AN47.5,47.6,47.7)/ (Group:A) Examination of Higher function (PY10.11)/ (Group:B) Revision Biochem
18/1/20 Saturday	Environment Health Problem (CM 3.5)	Lecture/ Small group discussion/ Tutorial Epidemiology (CM 7.6)	(Group:A) Suprarenal gland (AN47.5,47.6,47.7)/ (Group:B) Examination of Higher function (PY10.11)/ (Group:C) Revision Biochem		---	

14

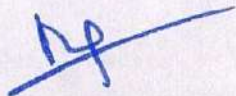
Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
20/1/20 Monday	Anatomy- (Embryology- FRS) (AN 52.8) Sharing (Phy + Anat)	Physiology- Reproduction (PY 9.4)	DISSECTION GIT (Embryology- FRS) (AN 52.8)	L U N C H	SDL Anatomy	(Group:B) Histology Male Reproductive System (AN52.1,52.3)/ (Group:C) Examination of Sensory System (PY10.11) /(Group:A) Chromatography (BI 11.4)
21/1/20 Tuesday	Physiology- Reproduction (PY 9.4)	Anatomy- (Embryology - FRS) (AN 52.8)	DISSECTION GIT (AN 46.1-46.3)		Physiology- Reproduction (PY 9.5)	(Group:C) Histology Male Reproductive System (AN52.1,52.3)/ (Group:A) Examination of Sensory System (PY10.11)/ (Group:B) Chromatography (BI11.4)
22/1/20 Wednesday	Biochemistry- Water (BI 6.7)	Anatomy- (MRS) (AN 46.1,46.2)	DISSECTION GIT (AN 46.1,46.3)		Physiology- Reproduction (PY9.6) Co-Relation (Phy+Obgy)	(Group:A) Histology Male Reproductive System (AN52.1,52.3)/ (Group:B) Examination of Sensory System (PY10.11)/ (Group:C) Chromatography (BI 11.4)

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
23/1/20 Thursday	Anatomy- Abdomen (AN46.3,46.4,46.5) Male Reproductive System	Physiology- Reproduction (PY 9.7)	DISSECTION Abdomen (AN46.2,46.2,46.3)	L U N C H	Biochemistry- Nucleotide (BI 6.3)	(Group:B) Abdomen (AN50.2,53.1,53.2, 53.4) Sacrum & coccyx/ (Group:C) Revision Examination of Sensory System (PY10.11)/ (Group:A) CA & P (BI11.11)
24/1/20 Friday	ECE Physiology (PY 9.8)	ECE Anatomy- Abdomen (AN46.3,46.4 ,46.5) Male Reproductive System	Co-curricular anatomy		ECE Biochemistry	(Group:C) Abdomen (AN50.2,53.1,53.2, 53.4) Sacrum & coccyx (Group:A)Revision Examination of Sensory System (PY10.11)/ (Group:B) CA & P (BI11.11)

12/

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
25/1/20 Saturday	Environment Health Problem & Epidemiology (CM 3.5, 7.6)	Field Visit	(Group:A) Abdomen (AN50.2,53.1,53.2,53.4) Sacrum & coccyx (Group:B) Revision Examination of Sensory System (PY10.11)/ (Group:C) CA & P (BI11.11)		---	

14

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
27/1/20 Monday	Abdomen Female reproductive system UTERUS (AN48.2,48.6,48.5)	Physiology- Reproduction (PY 9.8)	DISSECTION Abdomen (AN48.2)	L U N C H	SDL Community Medicine	(Group:B) Histology Female Reproductive System (AN52.1,52.3)/ (Group:C) Examination of cranial nerves I & II (PY 10.11)/ (Group:A) Serum Bilirubin (BI 11.12)
28/1/20 Tuesday	Physiology- Reproduction (PY 9.9)	Abdomen Female reproductive system Uterine tube & ovary (AN48.2,48.6, 48.5)	DISSECTION Abdomen (AN48.2)		Physiology- Reproduction (PY9.10)	(Group:C) Histology Female Reproductive System (AN52.1,52.3)/ (Group:A) Examination of cranial nerves I & II (PY10.11)/ (Group:B) Serum Bilirubin (BI 11.12)
29/1/20 Wednesday	Biochemistry- Nucleotide (BI 6.3)	TUTORIAL Anatomy	DISSECTION Abdomen (AN48.2)		Physiology- Reproduction (PY 9.11) 	(Group:A) Histology Female Reproductive System (AN52.1,52.3)/ (Group:B) Examination of Cranial Nerve I & II (PY10.11)/ (Group:C) Serum Bilirubin (BI 11.12)

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
30/1/20 Thursday	Anatomy- Abdomen (AN 45.3,45.2,45.)	TUTORIAL Physiology- Reproduction (PY 9.11)	DISSECTION Abdomen (AN 45.2,48.7)	L U N	Biochemistry, (Assessment)	(Group:B) Abdomen Bony pelvis (AN50.2,51.2,53.1,53.2,53.3)/ (Group:C) Revision Examination of cranial nerves I & II (PY 10.11)/ (Group:A) SDL Biochem
31/1/20 Friday	ECE Biochemistry	ECE Anatomy- Abdomen Reproduction . system (AN 48.7,48.8) Nesting (Obs & Gynae General Surgery)	Co-curricular Physiology		ECE Physiology (PY 9.12)	(Group:C) Abdomen Bony pelvis (AN50.2,51.2,53.1,53.2,53.3)/ (Group:A) Revision Examination of cranial nerves I & II (PY 10.11)/ (Group:B) SDL Biochem

04

**FEBRUARY-
2020**

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
1/2/20 Saturday	Environmental Health Problem (CM 3.5)	Lecture/Small group discussion / Tutorial Basic Statistics & Its Applications (CM 6.2)	(Group:A) Abdomen Bony pelvis (AN50.2,51.2,53.1,53.2,53.3) (Group:B) Revision Examination of cranial nerve I & II (PY10.11)/ (Group:C) SDL Biochem		---	

129

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
3/2/20 Monday	SEMINAR Anatomy	Physiology- Respiratory System (PY 6.1)	DISSECTION Revision	L U N C H	SDL Anatomy	(Group:B)Histology GIT (AN52.1,52.3)/ (Group:C) Examination of cranial nerve III, IV & VI (PY10.11)/ (Group:A) Immunodiffusion (BI 11.16)
4/2/20 Tuesday	Physiology- Respiratory System (PY 6.2)	Anatomy- Abdomen portal vein (AN47.8)	DISSECTION Abdomen portal vein (AN47.8)		Physiology- Respiratory System (PY 6.2)	(Group:C)Histology GIT (AN52.1,52.3)/ (Group:A) Examination of cranial nerve III, IV & VI (PY10.11)/ (Group:B) Immunodiffusion (BI 11.16)
5/2/20 Wednesday	Biochemistry- Hemoglobin metabolism (BI6.11) Sharing (Biochem+Physio)	Anatomy- Abdomen IVC,RV (AN47.10, 47.11)	DISSECTION Abdomen IVC,RV (AN47.10,47. 11)		Physiology- Respiratory System (PY 6.2) 114	(Group:A)Histology GIT (AN52.1,52.3)/ (Group:B) Examination of cranial nerve III, IV & VI (PY10.11)/ (Group:C) Immunodiffusion (BI 11.16)

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
6/2/20 Thursday	Abdomen Blood supply of GIT (AN 47.9,4 8.3)	Physiology- Respiratory System (PY 6.2) Co-Relation (Phy+Chest & Tb+Paed)	DISSECTION Abdomen (AN 47.9,48.3)	L U N C H	Biochemistry- Hemoglobin metabolism (BI6.11)	(Group:B) X- rays& surface markings (AN25.7,25.8,25.9)/ (Group:C) Revision Examination of cranial nerve III, IV & VI (PY10.11)/ (Group:A) Biochem assessment
7/2/20 Friday	ECE Physiology (PY 6.2)	ECE Anatomy- Abdomen (AN 47.11) Nesting (Surg)	Co-curricular Anatomy		ECE Biochemistry	(Group:C)X- rays& surface markings (AN25.7,25.8,25.9)/ (Group:A) Revision Examination of cranial nerve III, IV & VI (PY10.11)/ (Group:B) Biochem assessment
8/2/20 Saturday	Environmental Health Problem (CM 3.5)	Lecture/ Small group discussion / Tutorial Basic Statistics & Its Applications (CM 6.2)	(Group:A) X- rays& surface markings (AN25.7,25.8,25.9)/ (Group:B) Revision Examination of cranial nerve III, IV & VI (PY10.11)/ (Group:C) Biochem assessment		---	

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
10/2/20 Monday	Anatomy- Abdomen plexuses of abd. Wall (AN 47.12)	Physiology- Respiratory System (PY 6.3)	DISSECTION Abdomen (AN47.12,48.1)	L U N C H 4	SDL Physiology	(Group:B) Histology GIT (AN52.1,52.3)/ (Group:C) Examination of cranial nerve V,VII & VIII (PY10.11)/ (Group:A) ALP (BI 11.14)
11/2/20 Tuesday	Physiology- Respiratory System (PY 6.3)	Anatomy- Perineum (AN48.1,) Pelvic diaph.	DISSECTION Perineum (AN48.1)		Physiology- Respiratory System (PY 6.3)	(Group:C) Histology GIT (AN52.1,52.3)/ (Group:A) Examination of cranial nerve V,VII & VIII (PY10.11)/ (Group:B) ALP (BI 11.14)
12/2/20 Wednesday	Biochemistry- Haemoglobin Metabolism (BI6.12)	Anatomy- Perineum Superior & deep Perineal pouches (AN49.1,49.2, 49.3)	DISSECTION Perineum (AN49.1, 49.4)		Physiology- Respiratory System (PY 6.4)	(Group:A)Histology GIT (AN52.1,52.3)/ (Group:B) Examination of cranial nerve V, VII & VIII (PY10.11)/ (Group:C) ALP (BI 11.14)

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
13/2/20 Thursday	Anatomy- Perineum Ischiorectal Fossa (AN49.4,49.5)	Physiology- Respiratory System (PY 6.4)	DISSECTION Perineum (AN49.4)	L U N C H	Biochemistry- Thyroid Test (BI 6.14)	(Group:B)Abdomen Surface marking & x- rays (AN54.1,54.2,55.1,55.2)/ (Group:C) Examination of cranial nerve IX,X,XI & XII (PY10.11)/ (Group:A) SGOT/SGPT (BI 11.13)
14/2/20 Friday	ECE Biochemistry ECE	ECE Physiology (PY 6.5)	Co-curricular Physiology		Anatomy- Abdomen (AN5 0.3,50.4) Co-Relation (Ant+Gen.Surg+Ortho)	(Group:C)Abdomen Surface marking & x- rays (AN54.1,54.2,55.1,55.2)/ (Group:A) Examination of cranial nerve IX,X,XI & XII (PY10.11)/ (Group:B) SGOT/SGPT (BI 11.13)
15/2/20 Saturday	Concept of Health & Disease (CM 1.7)	Lecture/ Small Group Discussion/ Tutorial Environmental Health Problem (CM 3.8)	(Group:A) Abdomen Surface marking & x- rays (AN54.1,54.2,55.1,55.2)/ (Group:B) Examination of cranial nerve IX,X,XI & XII (PY10.11) (Group:C) SGOT/SGPT (BI 11.13)		--- 	

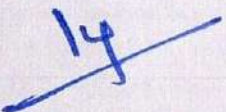
Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
17/2/20 Monday	Anatomy- Infex. (AN 15.1)	Physiology- Respiratory System (PY 6.5)	DISSECTION Infex (AN15.1,15.2 15.3)	L U N C H	SDL Biochemistry	(Group:B) Histology, GIT (AN52.1,52.3)/ (Group:C) Revision Examination of cranial nerve IX,X,XI & XII (PY10.11)/ (Group:A) Tutorial Biochem
18/2/20 Tuesday	Physiology- Respiratory System (PY 6.6) SHARING (Phy+Chest&TB)	Anatomy- Infex. (AN15.2)	DISSECTION Infex. (AN15.1 ,15.2 15.3)		Physiology- Respiratory System (PY 6.6)	(Group:C) Histology, GIT (AN52.1,52.3)/ (Group:A) Revision Examination of cranial nerve IX,X,XI & XII (PY10.11)/ (Group:B) Tutorial Biochem

124

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
19/2/20 Wednesday	Biochemistry- Minerals (BI 6.9) Nesting (Paed,Med)	Anatomy- Infix (AN15.3)	DISSECTION Infix. (AN15.5)	L U N C H	Physiology- Respiratory System (PY 6.6)	(Group:A) Histology, GIT (AN52.1,52.3)/ (Group:B) Revision Examination of cranial nerve IX,X,XI & XII (PY10.11)/ (Group:C) Tutorial Biochem
20/2/20 Thursday	Anatomy- Infix (AN16.1)	Physiology- Respiratory System (PY 6.5)	DISSECTION Infix (AN16.1, 16.2,16.4 16.5,17.1)		SDL Anatomy -	(Group:B) Special Senses/ (Group:C) Test for hearing and deafness (PY10.20)/ (Group:A) Seminar Biochem
21/2/20 Friday	H O L I D A Y					

14

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
22/2/20 Saturday	(A Concept of Health & Disease (CM 1.7)	Lecture/ Small Group/ Discussion/ Tutorial Environmental Health Problem (CM3.8)	Group:C) Special Senses/ (Group:A) Test for hearing and deafness (PY10.20)/ (Group:B) Seminar Biochem		---	
24/2/20 Monday	TUTORIAL Physiology- Respiratory System (PY 6.7)	Anatomy- Infix (AN16.4)	DISSECTION Infix (AN16.1,16.2, 16.4 16.5,17.1)	L U N C H	Physiology- Endocrinology (PY 8.6)	(Group:A) Special Senses/ (Group:B) Test for hearing and deafness (PY10.20)/ (Group:C) Seminar Biochem
25/2/20 Tuesday	Biochemistry- Minerals (BI6.10)	Anatomy- Infix (AN 16.5)	DISSECTION Infix (AN16.1 16.2 ,16.4,16.5, 17.1)		Physiology- Endocrinology (PY 8.2) 14	Group:B) Infix Hip bone (AN14.1,14.2,17.1)/ (Group:C)Revision Test for hearing and deafness (PY10.20)/ (Group:A) Seminar Biochem

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
26/2/20 Wednesday	Anatomy- Infex (AN16.6)	Physiology- Endocrinology (Thyroid) (PY 8.2) Sharing (Phy+Biochem)	DISSECTION Infex (AN16.6,18.4)	L U N C H	Biochemistry- Minerals (BI 6.10) Nesting (Paed,Med)	(Group:C) Infex Hip bone (AN14.1,14.2,17.1) /(Group:A) Revision Test for hearing and deafness (PY10.20)/ (Group:B) Seminar Biochem
27/2/20 Thursday	ECE Biochemistry (BI6.10)	ECE Physiology (PY 8.2)	Co-curricular anatomy		ECE Anatomy- Infex Nesting General Surgery (AN15.4,15.5,16.2,16.3)	(Group:A) Infex Hip bone (AN14.1,14.2,17.1)/ (Group:B) Revision Test for hearing and deafness (PY10.20)/ (Group:C) Seminar Biochem
28/2/20 Friday	(Anatomy- Infex (AN17.1, 17.2,17.3)	Physiology- Endocrinology (PY 8.2) Nesting (Phy+Med)	DISSECTION Infex (AN17.1,17.2, 17.3)		- SDL Anatomy 	(Group:B) Revision of Histology/ (Group:C) Examination of motor system (PY10.11)/ (Group:A) Tutorial Biochem

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
29/2/20 Saturday	Revision A Concept of Health & Disease (CM 1.7)	Field visit	(Group:C) Revision of Histology/ (Group:A) Examination of motor system (PY10.11)/ (Group:B) Tutorial Biochem			

120

MARCH-2020

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
2/3/20 Monday	Anatomy- Infex (AN18.1)	Physiology- Endocrinology (PY 8.2)	DISSECTION Infex (AN 18.1,18.2)	L U N C H	Physiology- Endocrinology (PY 8.2)	(Group:A) Revision of Histology/ (Group:B) Examination of motor system (PY10.11)/ (Group:C) Tutorial Biochem
3/3/20 Tuesday	Physiology- Endocrinology (PY 8.2)	Anatomy- Infex (AN18.2,18.3)	DISSECTION Infex (AN18.1,18.2, 19.1, 19.2)		Biochemistry- Adrenal (BI6.14)	(Group:B) Femur ,tibia (AN14.1,14.2,14.3 ,15.2,15.4,18.1,18.4, 19.1)/ (Group:C) Revision Examination of motor system (PY10.11)/ (Group:A) OSPE Biochem

14

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
4/3/20 Wednesday	Biochemistry- Protein Metabolism (BI5.1)	Physiology- Endocrinology (PY 8.2) CO-RELATION (Phy +Med)	DISSECTION Infex (AN18.1,18.2, 19.1,19.2)	L U N C H	Femur & Tibia (AN14.1,14.2,14.3,15.2, 15.4,18.1,18.4,19.1)	(Group:C) Femur ,tibia (AN14.1,14.2,14.3 ,15.2,15.4,18.1,18.4, 19.1)/ (Group:A) Revision Examination of motor system (PY10.11)/ (Group:B) OSPE Biochem
5/3/20 Thrusday	ECE Anatomy- Infex (AN18.4,18.5,18.6,18.7)	ECE Physiology- (DIABETES) (PY 8.2)	Co-curricular anatomy		ECE Biochemistry (BI 5.4)	(Group:A) Femur ,tibia (AN14.1,14.2,14.3 ,15.2,15.4,18.1,18.4,1 9.1)/ (Group:B) Revision Examination of motor system (PY10.11)/ (Group:C) OSPE Biochem
6/3/20 Friday	Physiology- Endocrinology (PY 8.3)	Embryo. Model (AN52.5,52.6)	DISSECTION Infex (AN 19.1,19.2)		SDL Physiology <i>14</i>	(Group:B) TUTORIAL Anatomy/ (Group:C) Examination of Reflex (PY10.11)/ (Group:A) Seminar Biochem

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
7/3/20 Saturday	AETCOM MODULE □□		(Group:C) TUTORIAL Anatomy/ (Group:A) Examination of Reflex (PY10.11)/ (Group:B) Seminar Biochem			
9/3/20 Monday & 10/3/20 Tuesday	H O L I D A Y					
11/3/20 Wednesday	Anatomy Infex (AN19.1,19.3, 19.4)	Physiology- Endocrinology (PY 8.4)	DISSECTION Infex (AN19.1,19.2)	L U N C H	Biochemistry- Protein Metabolism (BI5.2)	(Group:A) TUTORIAL Anatomy/ (Group:B) Examination of Reflex (PY10.11)/ Group:C) Seminar Biochem
12/3/20 Thursday	SEMINAR Physiology- Endocrinology (PY 8.5)	Anatomy- Infex (AN19.2)	DISSECTION Infex (AN19.1,19.2)		Biochemistry- Protein Metabolism (BI5.3) 	(Group:B) Fibula & talus, Other tarsal, metatarsal (AN14.1,14.2,14.4,18.1, 19.1,20.1,20.2)/ (Group:C) Examination of Reflex (PY10.11)/ (Group:A)Seminar Biochem

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
13/3/20 Friday	ECE Biochemistry (BI5.4)	ECE Anatomy Infex (AN 19.519.6)	Co-curricular physiology	L U N C H	ECE Physiology (PY 8.3)	(Group:C) Fibula & talus,Other tarsal, metatarsal (AN14.1,14.2,14.4,18.1,19 .1, 20.1,20.2)/ (Group:A) Examination of Reflex (PY10.11)/ (Group:B) Seminar Biochem
14/3/20 Saturday	AETCOM MODULE □□		(Group:A) Fibula & talus, Other tarsal, metatarsal (AN14.1,14.2,14.4, 18.1,19.1,20.1,20.2)/ (Group:B) Examination of Reflex (PY10.11)/ (Group:C) Seminar Biochem		14	

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
16/3/20 Monday	Anatomy- Infx (AN20.1)	Physiology- CNS (PY 10.1)	DISSECTION Infx (AN 20.3,20.1)	L U N C H	SDL Biochemistry	(Group:B) Embryo Model (AN57.2,52.8)/ (Group:C)Study of Instrument for Amphibian experiment (PY3.18)/ (GroupA)Revision Biochem
17/3/20 Tuesday	Physiology- CNS (PY 10.2)	Anatomy- Infx (AN20.3)	DISSECTION Revision of Infx		Physiology CNS (PY 10.2)	(Group:C) Embryo Model (AN57.2,52.8)/ (Group:A)Study of Instrument for Amphibian experiment (PY3.18)/ (Group:B)Revision Biochem
18/3/20 Wednesday	Biochemistry Protein Metabolism (BI5.4) Nesting (Paeds)	Physiology CNS (PY 10.2)	DISSECTION Revision of Infx		Anatomy Infx (AN20.4 20.520.10) <u>14</u>	(Group:A) Embryo Model (AN57.2,52.8)/ (Group:B)Study of Instrument for Amphibian experiment (PY3.18)/ (Group:C) Revision Biochem

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
19/3/20 Thursday	SEMINAR Anatomy	Physiology- CNS (PY 10.2)	DISSECTION Test	L U N C H	Biochemistry- Protein Metabolism (BI5.4)	(Group:B) Calcaneum, x- rays ,surface marking (AN14.1 14.2,14.4 20.6.20.7,20.8,20.9) (Group:C) Study of Instrument for Amphibian experiment (PY3.18)/ (Group:A) SDL Biochem
20/3/20 Friday	ECE Biochemistry (BI5.5)	ECE Anatomy	Co-curricular biochemistry		ECE Physiology (PY 10.2)	(Group:C) Calcaneum, x-rays ,surface marking (AN14.1 14.2,14.4 20.6.20.7,20.8, 20.9)/ (Group:A) Study of Instrument for Amphibian experiment (PY3.18)/ (Group:B)SDL Biochem

14

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
21/3/20 Saturday	AETCOM MODULE □□		(Group:A) Calcaneum, x –rays ,surface marking (AN14.1,14.2,14.4,20.6.20.7,2 0.8, 20.9)/		---	
			(Group:B)Study of Instrument for Amphibian experiment (PY3.18)/ (Group:C) SDL Biochem			

23rd March – 31st March' 20 : IInd
PCT

14

APRIL-2020

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
1/4/20 Wednesday	Anatomy- Scalp (AN27.1,27.2)	Physiology- CNS (PY 10.2) Co-Relation (Phy+Med)	DISSECTION Scalp (AN27.1)	L U N C H	Biochemistry- Molecular biology (BI 7.1)	(Group:B)HNF Norma verticalis & Norma frontalis (AN26.1,26.2, 26.6)/ (Group:C)Normal cardiogram & effect of temp on frog heart (PY3.18)/ (Group:A)Revision Biochem
2/4/20 Thursday	H O L I D A Y					
3/4/20 Friday	ECE Physiology	ECE Anatomy- HNF (AN27. 2)	Co-curricular anatomy	L U N C H	ECE Biochemistry	(Group:C)HNF Norma verticalis & Norma frontalis (AN26.1,26.2, 26.6)/ (Group:A)Normal cardiogram & effect of temp on frog heart (PY3.18)/ (Group:B)Revision Biochem

14

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
4/4/20 Saturday	AETCOM MODULE □□		(Group:A) HNF Norma verticalis & Norma frontalis n. occipitalis (AN26.2,26.1,26.2,26.6)/ (Group:B)Revision Normal cardiogram & effect of temp on frog heart (PY3.18)/ (Group:C) Revision Biochem		---	

14

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
6/4/20 Monday	H O L I D A Y					
7/4/20 Tuesday	Anatomy- HNF (AN28.1,28.2,28.3,28.4,28.5,28.6,28.8)	Physiology- CNS (PY 10.3)	DISSECTION HNF (AN 27.1)	L U N C H	Physiology- CNS (PY 10.3)	(Group:B) HNF,Norma verticalis & Norma frontalis N. occipitalis (AN26.2 26.1,26.2,26.6) N. Laterallis (an26.2)/ (Group:C) Revision Normal cardiogram & effect of temp on frog heart (PY3.18)/ (Group:A) KFT (BI 11.17)
8/4/20 Wednesday	Physiology CNS (PY 10.4)	Anatomy HNF Embryology (AN43.4)	DISSECTION HNF (AN43.4)		Biochemistry Molecular biology (BI7.2) 14	(Group:C) HNF,Norma verticalis & Norma frontalis N. occipitalis (AN26.2 26.1,26.2,26.6) N. Laterallis (an26.2)/ (Group:A) Revision Normal cardiogram & effect of temp on frog heart (PY3.18)/ (Group:B) KFT (BI 11.17)

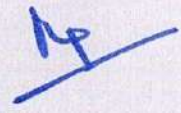
Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
9/4/20 Thursday	Biochemistry - Molecular biology (BI7.2)	Physiology- CNS (PY 10.4)	DISSECTION HNF (AN28.1,28.2,28. 3,28.8,28.5,28.6, 28.8)	L U N C H	Anatomy- HNF Embryology (AN43.4)	(Group:A) HNF,Norma verticalis & Norma frontalis N. occipitalis (AN26.2 26.1,26.2,26.6) N. Laterallis (an26.2)/ (Group:B) Revision Normal cardiogram & effect of temp on frog heart (PY3.18)/ (Group:C) KFT (BI 11.17)
10/4/20 Friday	H O L I D A Y					
11/4/20 Saturday	AETCOM MODULE □□		(Group:B) Histology HNF (AN43.2)/ (Group:C) Nervous regulation of heart (PY3.18)/ (Group:A) OFT (BI 11.17)		---	

14

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
13/4/20 Monday	Anatomy- HNF (AN 28.9,28.10)	Physiology- CNS (PY 10.3)	DISSECTION HNF (AN28.1,23.8,28.5, 28.6,28.9)	L U N C H	SDL Physiology	(Group:C) Histology HNF (AN43.2)/ (Group:A) Nervous regulation of heart (PY3.18)/ (Group:B) OFT (BI 11.17)
14/4/20 Tuesday	H O L I D A Y					
15/4/20 Wednesda y	Physiology- CNS (PY 10.4)	Anatomy- HNF (AN29.1,29 .2)	DISSECTION HNF (AN28.1,23.8,28.5, 28.6,28.9)	L U N C H	Biochemistry- Molecular biology (BI7.2)	(Group:A) Histology HNF (AN43.2)/ (Group:B) Nervous regulation of heart (PY3.18)/ (Group:C) OFT (BI 11.17)
16/4/20 Thursday	Biochemistry- Molecular Biology (BI7.3)	Anatomy- HNF (AN30. 3,30.4,30.5)	DISSECTION HNF (AN28.1,23.8 ,28.5,28.6,28. 9,29.1)		Physiology- CNS (PY 10.6) SHARING (Phy+Anat) 14	(Group:B) HNF N. Basalis (AN26.2)/ (Group:C) Properties of cardiac muscle (PY3.18)/ (Group:A) KFT (BI 11.17)

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
17/4/20 Friday	ECE Anatomy- HNF Development (AN43.4)	ECE Physiology	Co-curricular anatomy	L U N C H	ECE Biochemistry	(Group:C) HNF N. Basalis (AN26.2)/ (Group:A) Properties of cardiac muscle (PY3.18)/ (Group:B) KFT (BI 11.17)
18/4/20 Saturday	AETCOM MODULE □□		Group:A) HNF N. Basalis (AN26.2)/ (Group:B) Properties of cardiac muscle (PY3.18)/ (Group:C) KFT (BI 11.17)		---	

14

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
20/4/20 Monday	Anatomy- HNF (AN31.1)	Physiology- CNS (PY 10.6)	DISSECTION HNF (AN30.1,30.2,30.3)	L U N C H	SDL Biochemistry	(Group:B) Histology HNF (AN43.2)/ (Group:C)Nervous regulation of heart (PY3.18)/ (Group:A)Tutorial Biochem (BI 16.14)
21/4/20 Tuesday	Physiology- CNS (PY 10.4)	Anatomy- HNF (AN31.2,31.5)	DISSECTION HNF (AN30.1,30.2, 30.3)		TUTORIAL Physiology- CNS (PY 10.4)	(Group:C) Histology HNF (AN43.2)/ (Group:A)Nervous regulation of heart (PY3.18)/ (Group:B)Tutorial Biochem (BI 16.14)
22/4/20 Wednesday	Biochemistry- Molecular biology (BI7.4)	Physiology- CNS (PY 10.4) Co- Relation (Phy+Med)	DISSECTION HNF (AN30.1,30.2, 30.3)		Anatomy- HNF (AN32.132.2) 	(Group:A) Histology HNF (AN43.2)/ (Group:B)Nervous regulation of heart (PY3.18)/ (Group:C)Tutorial Biochem (BI 16.14)

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
23/4/20 Thursday	Anatomy- HNF (AN32.2)	Physiology- CNS (PY 10.7)	DISSECTION HNF (AN30.1,30.2, 30.3)	L U N C H	Biochemistry- Molecular Biology (BI7.4)	(Group:B) HNF N.BASALIS (AN26.2)/ (Group:C)Revision Vagal Escape (PY3.18) / (Group:A) Tutorial Biochem (BI 16.15)
24/4/20 Friday	ECE Physiology (PY 10.7)	ECE Biochemistry	Co-curricular anatomy		ECE Anatomy- HNF (AN33.333.5)	(Group:C) HNF N.BASALIS (AN26.2)/ (Group:A)Revision Vagal Escape (PY3.18) / (Group:B)Tutoria Biochem (BI 16.15)
25/4/20 Saturday	Field Visit		(Group:A) HNF, N.BASALIS (AN26.2)/ (Group:B) Revision Vagal Escape (PY3.18) / (Group:C) Tutorial Biochem (BI 16.15)		---	

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
27/4/20 Monday	Anatomy- HNF (AN 33.1,33.2)	Physiology- CNS (PY 10.7)	DISSECTION HNF (AN32.1,32.2)	L U N C H	SDL COMMUNITY MEDICINE	(Group:B) HNF MANDIBLE & HYOID BONE/ (Group:C) Revision Vagal Escape (PY3.18)/ (Group:A)Revision Biochem
28/4/20 Tuesday	Physiology- CNS (PY 10.7) CO-RELATION (Phy+Med)	Anatomy- HNF (AN34.1,34.2)	DISSECTION HNF (AN32.1,32.2)		Physiology- CNS (PY 10.5)	(Group:C)HNF MANDIBLE & HYOID BONE/ (Group:A) Revision Vagal Escape (PY3.18)/ (Group:B)Revision Biochem
29/4/20 Wednesday	Biochemistry- Molecular biology (BI7.5)	Anatomy- HNF (AN35.1)	DISSECTION HNF (AN32.1,32.2)		Physiology- CNS (PY 10.8)	(Group:A)HNF MANDIBLE & HYOID BONE/ (Group:B) Revision Vagal Escape (PY3.18)/ (Group:C)Revision Biochem
30/4/20 Thursday	Anatomy HNF (AN35.2,35.8)	Physiology CNS (PY 10.8)	DISSECTION HNF (AN35.1,35.5)		Biochemistry- Molecular Biology (BI7.6)	Tutorial Anatomy

14

MAY-2020

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
1/5/20 Friday	Anatomy- HNF (AN35.3, 35.4)	Physiology- CNS (PY 10.7)	DISSECTION (AN 30.1,30.3)	L U N C H	SDL Anatomy	(Group:B) Histology HNF (AN43.3)/ (Group:C)Effect of drug & ion on frog heart (PY3.18)/ (Group:A) FATTY FOOD (BI11.24)
2/5/20 Saturday	AETCOM MODULE		(Group:C)Histology HNF (AN43.3)/ (Group:A)Effect of drug & ion on frog heart (PY3.18)/ (Group:B) FATTY FOOD (BI11.24)			
4/5/20 Monday	Anatomy- HNF (AN35.6)	Physiology- CNS (PY 10.7)	DISSECTION (AN 30.1,30.3)	L U N C H	Physiology- CNS (PY 10.7)	(Group:A) Histology HNF (AN43.3)/ (Group:B)Effect of drug & ion on frog heart (PY3.18)/ (Group:C)FATTY FOOD (BI 11.24)

14

[illegible]

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
8/5/20 Friday	Physiology- CNS (PY 10.9)	Anatomy- HNF (AN 37.2,37.3)	DISSECTION HNF (AN 37.1)	L U N C H	SDL Physiology	(Group:B) Histology HNF (AN43.3)/ (Group:C)Revision Simple muscle curve & effect of temp on it (PY3.18)/ (Group:A) OSPE BIOCHEM
9/5/20 Saturday	AETCOM MODULE		(Group:C) Histology HNF (AN43.3)/ (Group:A)Revision Simple muscle curve & effect of temp on it (PY3.18)/ (Group:B)OSPE BIOCHEM			
11/5/20 Monday	Anatomy- HNF (AN 38.1,38.2,38.3)	Physiology- CNS (PY 10.7)	DISSECTION HNF (AN 37.1)	L U N C H	Physiology- CNS (PY 10.5)	(Group:A) Histology HNF (AN43.3)/ (Group:B)Revision Simple muscle curve & effect of temp on it (PY3.18)/ (Group:C)OSPE BIOCHEM

14

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
12/6/20 Tuesday	Physiology CNS (PY 10.10) Nesting (Phy+Psy)	Anatomy HNF (AN 39.1,39.2)	DISSECTION HNF (AN 33.1,33.2, 33.3, 33.5)	L U N C H	Biochemistry INTEGRATION (BI 6.1)	(Group:B) Femur (AN14.1,14.2,14.3,15.2,16.4)/ (Group:C)Revision effect of drug & ion on frog heart (PY3.18)/ (Group:A) BIOCHEM REVISION
13/5/20 Wednesday	Nesting(ENT) Biochemistry- Nutrition (BI 8.1)	Physiology- CNS (PY10.10)	DISSECTION HNF (AN 33.1,33.2, 33.3,33.5)		Anatomy HNF (AN 40.1,40.5)	(Group:C)Femur (AN14.1,14.2,14.3,15.2,16.4)/ (Group:A)Revision effect of drug & ion on frog heart(PY3.18)/ (Group:B) BIOCHEM REVISION
14/5/20 Thursday	ECE Anatomy (AN40.2,40.3,40.4)	ECE Biochemistry	Co-curricular physiology		ECE Physiology	(Group:A)Femur (AN14.1,14.2,14.3,15.2,16.4) (Group:B)Revision effect of drug& ion on frog heart (PY3.18)/ (Group:C) BIOCHEM REVISION

Handwritten signature

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
15/5/20 Friday	SPS Physiology (PY 10.17)	Anatomy- Brain (AN56.1,56.2)	DISSECTION Brain (AN 56.1)	LUNCH	SDL Biochemistry	(Group:B) Histology Revision/ (Group:C)Effect of various strength of stimuli (PY3.18)/ (Group:A) OFT (BI 11.17)
16/5/20 Saturday	AETCOM MODULE		(Group:C) Histology Revision/ (Group:A)Effect of various strength of stimuli (PY3.18)/ (Group:B)OFT (BI 11.17)			
18/5/20 Monday	Anatomy- Brain (AN 57.1,57.5)	SPS Physiology (PY 10.17) Nesting (Phy+Anat+ Ophthal)	DISSECTION Brain (AN 57.1)	L U N C H	Physiology SPS (PY 10.17) 124	(Group:A) HistologyRevision/ (Group:B) Effect of various strength of stimuli (PY3.18)/ (Group:C)OFT (BI 11.17)

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
19/5/20 Tuesday	SPS Physiology (PY 10.16)	Anatomy- Brain (AN 60.1,60.2,60. 3)	DISSECTION Brain (AN58.4,60.1)	L U N C H	Biochemistry- Nutrition (BI8.2)	(Group:B)HNF Cervical vertebrae (AN26.5,2 6.7)/ X- ray & surface marking (AN43.6,43.7,43.8,4 3.9)/ (Group:C)Revision effect of various strength of stimuli (PY3.18)/ (Group:A)OFT (BI 11.17)
20/5/20 Wednesday	Biochemistry- Nutrition (BI8.3) Nesting (Paed., Med)	Anatomy- Brain (AN 62.2)	DISSECTION Brain (AN58.1,62.2)		SPS Physiology (PY 10.16) Nesting (Phy+Ent)	(Group:C)HNF Cervical vertebrae (AN26.5,26.7) X- ray & surface marking (AN43.6,43.7,43.8, 43. 9)/ (Group:A) Revision effect of various strength of stimuli (PY3.18)/ (Group:B)OFT (BI 11.17)

14

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
21/5/20 Thursday	ECE Anatomy- Brain (embryology) (AN 64.2,64.3)	ECE Physiology (PY 10.19)	Co-curricular biochemistry	L U N C H	ECE Biochemistry	(Group:A) HNF Cervical vertebrae (AN26.5,26.7) X -ray & surface marking (AN43.6,43.7,43.8,4 3.9)/ (Group:B) Revision effect of various strength of stimuli (PY3.18)/ (Group:C) OFT (BI 11.17)

14

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
22/5/20 Friday	SPS Physiology (PY 10.15)	Anatomy- Brain (AN 62.3)	DISSECTION Brain (AN59.1,62.2)	LUNCH	SDL Anatomy	(Group:B)Histology Brain (AN 64.1)/ (Group:C)EffectofLoad (PY3.18)/ (Group:A)Tutorial Biochem
23/5/20 Saturday	AETCOM MODULE		(Group:C)Histology Brain(AN 64.1)/ (Group:A) EffectofLoad (PY3.18)/ (Group:B)Tutorial Biochem			
25/5/20 Monday	Anatomy Brain (AN 62.4)	SPS Physiology (PY 10.14)	DISSECTION Brain (AN61.1,62.3)	L U N C H	SPS Physiology (PY 10.13)	(Group:A)Histology Brain(AN64.1)/ (Group:B) EffectofLoad (PY3.18)/ (Group:C)Tutorial Biochem
26/5/20 Tuesday	Physiology (PY11.1,11.2)	Anatomy Test	DISSECTION Brain (AN62.3,62.4)		Biochemistry- Nutrition (BI8.4) Nesting (Paed,Med)	(Group:B)Brain (AN58.1,58.2,58.3,5 8.4,59.1,59.2,59.30) / (Group:C) Revision Effect of Load (PY3.18)/ (Group:A) SDL biochem

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
27/5/20 Wednesday	Biochemistry- Nutrition (BI 8.5)	Anatomy Brain (AN 62.5)	DISSECTION Brain (AN 62.5)	L U N C H	Physiology- (PY 11.3)	(Group:C) Brain (AN58.1,58.2,58.3,5 8.4,59.1,59.2,59.30) / (Group:A) Revision Effect of Load (PY3.18)/ (Group:B) SDL biochem
28/5/20 Thursday	ECE Anatomy Brain (AN 60.3)	ECE Biochemistry	CO-Curricular Physiology		ECE Physiology (PY 11.7)	(Group:A) Brain (AN58.1,58.2,58.3, 58.4,59.1,59.2,59.3 0) (Group:B) Revision Effect of Load (PY3.18)/ (Group:C) SDL biochem

14

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
29/5/20 Friday	Physiology- (PY 11.4)	Anatomy Brain	DISSECTION Brain (AN59.1,62.20)	L U N C H	COMMUNITY MEDICINE SDL	(Group:B) Revision of Histology/ (Group:C) Genesis of Tetanus (PY3.18)/ (Group:A) Assessment biochem
30/5/20 Saturday	Field Visit		(Group:C) Revision of Histology/ (Group:A) Genesis of Tetanus (PY3.18)/ (Group:B) Assessment biochem			

Handwritten signature

JUNE-2020

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
1/6/20 Monday	Anatomy Brain	Physiology- (PY 11.5)	DISSECTION Brain (AN61.1,62.3)	L U N C H	Physiology- (PY 11.6) Nesting (Phy+Paed)	(Group:A) Revision of Histology/ (Group:B) Genesis of Tetanus (PY 3.18)/ (Group:C) Assessment biochem
2/6/20 Tuesday	Physiology- (PY 11.7)	Anatomy SDL	DISSECTION Brain (AN62.3,62.4)		Biochemistry- Cancer & Immunity (BI 10.1)	(Group:B) Brain (AN61.1,61.2,61. 3,62.1) (Group:C) Phenomenon of Fatigue (PY3.18)/ (Group:A) Revision Biochem

14
Principal

Prasad Institute of Medical Sciences
Banthara, Kanpur Road, Lucknow

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
3/6/20 Wednesday	Brain Biochemistry Cancer & Immunity (BI 10.3)	Physiology- (PY 11.8)	DISSECTION Brain (AN62.3,62.4 62.6)	L U N	Anatomy Dept. test	(Group:C) Brain (AN61.1,61.2,61. 3,62.1) (Group:A) Phenomenon of Fatigue (PY3.18) (Group:B) Revision Biochem
4/6/20 Thursday	Anatomy- ECE	Biochemistry ECE	Co-curricular anatomy	C H	Physiology ECE	(Group:A)Brain (AN61.1,61.2,61. 3,62.1) (Group:B) Phenomenon of Fatigue(PY3.18)/ (Group:C) Revision Biochem

Principal
Prasad Institute of Medical Sciences
Banthara, Kambur Road Lucknow

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
5/6/20 Friday	Physiology- (PY 11.9, 73.3)	Anatomy- Genetics (AN73.1,73.2)	DISSECTION Revision	L U N C H	COMMUNITY MEDICINE SDL	(Group:B)Revision of brain Calcaneum (AN14.1,14.2,14.4) (Group:C)Revision Genesis of Tetanus And Phenomenon of Fatigue (PY3.18)/ (Group:A) Revision Biochem
6/6/20 Saturday	FIELD -VISIT		(Group:C) Revision of brain Calcaneum (AN14.1,14.2,14.4) (Group:A) Revision Genesis of Tetanus And Phenomenon of Fatigue (PY3.18)/ (Group:B) Revision Biochem			
8/6/20 Monday	Anatomy- Genetics (AN 74.1,74.4)	Physiology- (PY 11.10)	DISSECTION Revision	L U N C H	Physiology (PY 11.11)	(Group:A) Revision of brain Calcaneum (AN14.1,14.2,14.4) (Group:B) Revision Genesis of Tetanus And Phenomenon of Fatigue (PY3.18)/ (Group:C) Revision Biochem
9/6/20 Tuesday	Physiology (PY 11.12)	Anatomy- Genetics (AN 75.1)	DISSECTION Brain (AN63.1,63.2)		Biochemistry- Cancer & Immunity (BI 10.4)	(Group:B) Talus & Other tarsals, metatarsals (AN14.1,14.2,14.4) Group:C) Revision Physiology (Group:A) Revision Biochem

Principal

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
10/6/20 Wednesday	Biochemistry- Cancer & Immunity ECE	Anatomy- Genetics (AN 74.4) ECE	Co-curricular Physiology DISSECTION Brain (AN63.1,63.2)	L U	TUTORIAL Physiology-	(Group:(C) Talus & Other tarsals, metatarsals (AN14.1,14.2,14.4) (Group:A) Revision Physiology (Group:B) Revision Biochem
11/6/20 Thursday	Anatomy SGD	Biochemistry SDL		N C H	Physiology SGD	(Group:(A) Talus & Other tarsals, metatarsals (AN14.1,14.2,14.4) (Group:B) Revision Physiology (Group:C) Revision Biochem

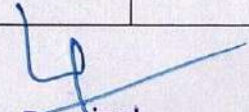

Principal

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
12/6/20 Friday	Physiology SGD	Anatomy SDL		L U N C H	Biochemistry SGD	Anatomy (Group:B) Physiology (Group:C) Biochemisry (Group:A)
13/6/20 Saturday	FIELD -VISIT		Anatomy (Group:C) Physiology (Group:A) Biochemisry (Group:B)			
15/6/20 Monday	Anatomy SGD	Physiology SDL		L U N C H	Physiology SGD	Anatomy (Group:A) Physiology (Group:B) Biochemisry (Group:C)
16/6/20 Tuesday	Physiology SGD	Anatomy SDL			Biochemistry SGD	Anatomy (Group:B) Physiology (Group:C) Biochemisry (Group:A)

Principal

Prasad Institute of Medical Sciences
Banthara, Kanpur Road, Lucknow

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
17/6/20 Wednesday	Biochemistry SGD	Anatomy SDL		L U	Physiology SGD	Anatomy (Group:C) Physiology (Group:A) Biochemisry (Group:B)
18/6/20 Thursday	Anatomy SGD	Biochemistry SDL		N C H	Physiology SGD	Anatomy (Group:A) Physiology (Group:B) Biochemisry (Group:C)


Principal

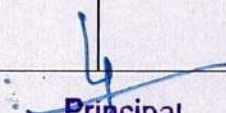
Prasad Institute of Medical Sciences
Banthara, Kanpur Road, Lucknow

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
19/6/20 Friday	Physiology SGD	Anatomy SDL		L U N C H	COMMUNITY MEDICINE SDL	Anatomy (Group:B) Physiology (Group:C) Biochemisry (Group:A)
20/6/20 Saturday	FIELD -VISIT		Anatomy (Group:C) Physiology (Group:A) Biochemisry (Group:B)			
22/6/20 Monday	Anatomy SGD	Physiology SDL		L U N C H	Physiology SGD	Anatomy (Group:A) Physiology (Group:B) Biochemisry (Group:C)
23/6/20 Tuesday	Physiology SGD	Anatomy SDL			Biochemistry SGD	Anatomy (Group:B) Physiology (Group:C) Biochemisry (Group:A)

Principal

Prasad Institute of Medical Science
Banthara, Kanpur Road, Lucknow

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
24/6/20 Wednesday	Biochemistry SGD		Anatomy SDL	L U	Physiology SGD	Anatomy (Group:C) Physiology (Group:A) Biochemisry (Group:B)
25/6/20 Thursday	Anatomy SGD		Biochemistry SDL	N C H	Physiology SGD	Anatomy (Group:A) Physiology (Group:B) Biochemisry (Group:C)


Principal

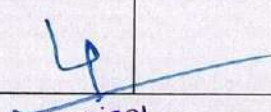
Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
26/6/20 Friday	Physiology SGD	Anatomy SDL		L U N C H	Biochemistry SGD	Anatomy (Group:B) Physiology (Group:C) Biochemisry (Group:A)
27/6/20 Saturday	FIELD -VISIT		Anatomy (Group:C) Physiology (Group:A) Biochemisry (Group:B)			
29/6/20 Monday	Anatomy SGD	Physiology SDL		L U N C H	Physiology SGD	Anatomy (Group:A) Physiology (Group:B) Biochemisry (Group:C)
30/6/20 Tuesday	Physiology SGD	Biochemistry SDL			Physiology SGD	Anatomy (Group:B) Physiology (Group:C) Biochemisry (Group:A)

Principal

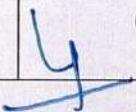
Prasad Institute of Medical Sciences
Gandhinagar, Kanpur Road, Lucknow

JULY-2020

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
1/7/20 Wednesday	Biochemistry SGD	Physiology- SDL		L U N	Anatomy PBL	Anatomy (Group:C) Physiology (Group:A) Biochemisry (Group:B)
2/7/20 Thursday	Anatomy- ECE	Biochemistry ECE		C H	Physiology ECE	Anatomy (Group:A) Physiology (Group:B) Biochemisry (Group:C)


Principal
 Prasad Institute of Medical Scien
 Banthara, Kanpur Road, Lucknow

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
3/7/20 Friday	Physiology- SGD	Anatomy SDL		L U N C H	COMMUNITY MEDICINE SDL	Anatomy (Group:B) Physiology (Group:C) Biochemisry (Group:A)
4/7/20 Saturday	FIELD -VISIT		Anatomy (Group:C) Physiology (Group:A) Biochemisry (Group:B)			
6/7/20 Monday	Anatomy- SGD	Physiology- SDL		L U N C H	Physiology SGD	Anatomy (Group:A) Physiology (Group:B) Biochemisry (Group:C)
7 /7/20 Tuesday	Physiology SGD	Anatomy SDL			Biochemistry- PBL	Anatomy (Group:B) Physiology (Group:C) Biochemisry (Group:A)


Principal

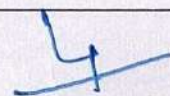
Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
8/7/20 Wednesday	Biochemistry- ECE	Anatomy- ECE		L U	Physiology- ECE	Anatomy (Group:C) Physiology (Group:A) Biochemisry (Group:B)
9/7/20 Thursday	Anatomy SGD	Biochemistry SDL		N C H	Physiology PBL	(Anatomy (Group:A) Physiology (Group:B) Biochemisry


Principal
 Prasad Institute of Medical Sciences
 Panthara, Kannur Road, Lucknow

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
10/7/20 Friday	Physiology SGD	Anatomy SDL		L U N C H	Biochemistry PBL	Anatomy (Group:B) Physiology (Group:C) Biochemisry (Group:A)
11/7/20 Saturday	FIELD -VISIT		Anatomy (Group:C) Physiology (Group:A) Biochemisry (Group:B)			
13/7/20 Monday	Anatomy SGD	Physiology SDL		L U N C H	Physiology SGD	Anatomy (Group:A) Physiology (Group:B) Biochemisry (Group:C)
14/7/20 Tuesday	Physiology SGD	Anatomy SDL			Biochemistry PBL	Anatomy (Group:B) Physiology (Group:C) Biochemisry (Group:A)

Principal
 P. S. Institute of Medical Sci.
 Banthara, Kander Road, Lucknow

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
15/7/20 Wednesday	Biochemistry SGD		Anatomy SDL	L U	Physiology SGD	Anatomy (Group:C) Physiology (Group:A) Biochemisry (Group:B)
16/7/20 Thursday	Anatomy SGD		Biochemistry SDL	N C H	Physiology PBL	Anatomy (Group:A) Physiology (Group:B) Biochemisry (Group:C)



Principal

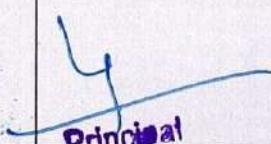
Prasad Institute of Medical Science
Banthara, Kanpur Road, Lucknow

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
17/7/20 Friday	Physiology SGD	Anatomy SDL		L U N C H	COMMUNITY MEDICINE SDL	Anatomy (Group:B) Physiology (Group:C) Biochemisry (Group:A)
18/7/20 Saturday	FIELD -VISIT		Anatomy (Group:C) Physiology (Group:A) Biochemisry (Group:B)			
20/7/20 Monday	Anatomy SGD	Physiology SDL		L U N C H	Physiology SGD	Anatomy (Group:A) Physiology (Group:B) Biochemisry (Group:C)
21/7/20 Tuesday	Physiology SGD	Anatomy SDL			Biochemistry SGD	Anatomy (Group:B) Physiology (Group:C) Biochemisry (Group:A)

Principal

Prasad Inst

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
22/7/20 Wednesday	Biochemistry SGD		Anatomy SDL	L U	Physiology SGD	Anatomy (Group:C) Physiology (Group:A) Biochemisry (Group:B)
23/7/20 Thursday	Anatomy PBL		Biochemistry SDL	N C H	Physiology SGD	Anatomy (Group:A) Physiology (Group:B) Biochemisry (Group:C)


Principal
 Prasad Institute of M.
 Banthala, Kanpur

Days	09-10 AM	10-11 AM	11- 01 PM	01- 02 PM	02 -03 PM	03-05 PM
24/7/20 Friday	Physiology SGD	Anatomy SDL		L U N C H	Biochemistry SGD	Anatomy (Group:B) Physiology (Group:C) Biochemisry (Group:A)
25/7/20 Saturday	FIELD -VISIT		Anatomy (Group:C) Physiology (Group:A) Biochemisry (Group:B)			
27/7/20 Monday	Anatomy SGD	Physiology SDL		L U N C H	Physiology SGD	Anatomy (Group:A) Physiology (Group:B) Biochemisry (Group:C)

❖ 28th July to 16th August 2020 -Summer Vacation.

❖ 17th to 31st August 2020 - Pre-University Exam.

❖ September, 2020 -University Exam.

Prasad Ins:
Banti,

Principal