

**BVV Sangha's**  
**S. Nijalingappa Medical College,**  
**Bagalkot, Karnataka**



**DETAILED CBME TIME TABLE FOR**  
**1<sup>st</sup> MBBS (2021-22 BATCH)**

## BROAD TIME TABLE

<b>Last week of January 2022</b>	<b>February 2022</b>	<b>March 2022</b>	<b>April 2022</b>	<b>May 2022</b>	<b>June 2022</b>	<b>July 2022</b>	<b>August 2022</b>	<b>September 2022</b>	<b>October 2022</b>	<b>November 2022</b>	<b>December 2022</b>	<b>January 2023</b>
<b>Foundatio n course</b>			<b>1<sup>st</sup> internal Assessment</b>			<b>2<sup>nd</sup> interna l</b>				<b>Preliminar y Examinatio</b>		<b>Final RGUH S</b>

B.V.V. Sangha's

S. Nijalingappa Medical College and Hangal Shree Kumareshwar Hospital and Research Centre, Bagalkot.

TIME TABLE OF FOUNDATION COURSE

MBBS PHASE-I (2022 Batch)

The colour coding followed in this foundation course

<b>Module</b>	<b>Colour code</b>
<b>1A – 1E</b>	
<b>2A-2F</b>	
<b>3A-3B</b>	
<b>4A-4J</b>	
<b>5A-5D</b>	
<b>6A-6B</b>	

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**TIME TABLE OF FOUNDATION COURSE**

**MBBS PHASE-I (2022 Batch)**

**1 ORIENTATION MODULE**

DAYS		Tuesday	Thursday	Friday	Saturday	Monday
Date		25-01-2022	27-01-2022	28-01-2022	29-01-2022	31-01-2022
<b>Morning Session</b>	<b>(9am-1pm)</b>	<b>1A</b> <b>Introduction to institution/campus/facilities</b> Dept of Anatomy	<b>1B</b> <b>Role of doctors in society</b> Dept of Physiology	<b>1C</b> <b>History of Medicine and Alternative systems</b> Dept of Community Medicine	<b>1D</b> <b>IMG roles / overview MBBS curriculum / various career pathways</b> Dept of Biochemistry	<b>1E</b> <b>Principles of Family Practice</b> Dept of Community Medicine
	<b>1pm – 3pm</b>					
<b>Post noon</b>	<b>3pm-5pm</b>	<b>1A</b> <b>Introduction to institution/campus/facilities</b> Dept of Anatomy	<b>1B</b> <b>Role of doctors in society</b> Dept of Physiology	<b>1C</b> <b>History of Medicine and Alternative systems</b> Dept of Community Medicine	<b>1D</b> <b>IMG roles / overview MBBS curriculum / various career pathways</b> Dept of Biochemistry	<b>1E</b> <b>Principles of Family Practice</b> Dept of Community Medicine

**Total hrs required 30: ( 1A=6, 1B=6, 1C= 6, 1D=6, 1E=6) = 30 hrs**

## 2 SKILLS MODULE

<p><b>19-02-22 to 12-03-22</b> (2-5pm Saturday in batches)</p>	<p><b>26-3-22</b> <b>28-3-22 to 31/3/22</b></p> <p><b>9-04-22 &amp; 7-05-22 &amp;</b> <b>( 4-5 pm)</b> <b>&amp;1/10/22( 11-1pm)</b></p>	<p><b>12-02-22 to 5-03-22</b> <b>(2-4pm Saturday in batches)</b></p> <p><b>9-5-22 to 12-5-22</b> <b>(1hr in batches)</b></p> <p><b>13-5-22 to 14-5-22</b> <b>(1hr for whole batch)</b></p>	<p><b>14/3/22 to 18/3/22</b> <b>(4-5pm for whole batch) &amp;</b> <b>2-5-22 to 6-5-22</b> <b>(4-5pm in batches)</b></p>	<p><b>7-02-22 to 12-02-22</b> <b>(4pm- 5pm for whole batch)</b></p>
<p><b>2A/2B/1.1 PM</b> <b>First Aid / BLS-</b> <b>Introduction to skill</b> <b>lab/Pandemic module</b> Skill lab</p>	<p><b>2C</b> <b>Universal precautions</b> Dept of Community Medicine</p>	<p><b>2E</b> <b>Immunization</b> Dept of Community Medicine</p>	<p><b>2D</b> <b>Waste management</b> Dept of Community Medicine</p>	<p><b>2F</b> <b>Documentation skill –</b> <b>Introduction and importance</b></p>
<p><b>18-4-22 to 21-4-22</b> <b>(3-5 pm)</b> <b>21-3-22 to 24-3-22 (3-5 ) pm</b> <b>1/4/2022 (2pm-5pm)</b></p>				
<p><b>FC -2B BLS</b></p>				

**Total hours: required 35 hrs (2A-2, 2B-9, 2C-9 , 2D-6, 2E-5, 2F-6) =37 hrs**

### 3 COMMUNITY ORIENTATION MODULE

<b>19-2-22</b> <b>26/2/2022</b> <b>5/3/2022</b> <b>12/3/2022</b> <b>(10-11am)</b>	<b>19/3/2022</b> <b>26/3/2022</b> <b>9/4/2022</b> <b>(10-11am)</b> <b>30/7/22 (2-4pm)</b>
<b>3A</b> <b>National Health goals and policies/health care</b> <b>systems/community health</b> Dept of Community Medicine	<b>3B</b> <b>Community orientation module</b> <b>Interaction with patients, Families and communities</b>

**Total- required 8hrs (3A-4, 3B-5)=9 hrs**

## 4 PROFESSIONAL DEVELOPMENT AND ETHICS MODULE

<p>27/6/22 to 30/6/22 (1hr each)  <b>4A</b>  <b>Concept of Professionalism and Ethics</b>                  Dept of Forensic Medicine</p>	<p>1/2/2022 (8 to 5pm)   <b>4B</b>  <b>White coat ceremony</b>                  Dept of Forensic Medicine</p>	<p>1/7/22 to 2/7/22 (1hr each)                  15/10/22 (3 hrs)                  10/11/22(1hr)   <b>4C</b>  <b>Professional behaviour and altruistic behaviour</b>                  Dept of Forensic Medicine</p>	<p>4/7/22 to 7/7/22 (1hr each)   <b>4D</b>  <b>Working in a healthcare team</b></p>	<p>8/7/22 to 9/7/22 (1hr each)   <b>4E</b>  <b>Disability competencies</b>                  Dept of Anatomy (Video)</p>
<p>11/7/22 to 14/7/22 (1hr each)   <b>4F</b>  <b>Cultural competence</b>                  Dept of Physiology</p>	<p>15/7/22 to 16/7/22                  14/10/22(1hr each)   <b>4G</b>  <b>Stress management</b>                  Dept of Psychiatry</p>	<p>18/7/22 to 20/7/22                  7/10/22(1hr each)   <b>4H</b>  <b>Time Management</b>                  Dept of Psychiatry</p>	<p>10/3/2022 to 11/3/2022 (1hr each)   <b>4I</b>  <b>Interpersonal relationship</b>                  Dept of Anatomy</p>	<p>7/3/2022 to 9/3/2022 (1hr each)                  10/12/22(3 hrs)   <b>4J</b>  <b>Learning</b>                  Dept of Psychiatry</p>

**Total hours required 40hrs: (A - 4, B-8 , C-6 , D- 4 , E-2 , F-4 , G-3 , H-4 , I-2 , J-6 ): 43hrs**

## 5 ENHANCEMENT OF LANGUAGE AND COMPUTER SKILLS MODULE

<b>3/5/22</b> <b>(8am-5pm)</b> <b>17/12/22(3 hrs)</b>	<b>26-02-2022</b> <b>5-03-2022</b> <b>12-03-2022</b> <b>19-03-2022</b> <b>26-03-2022</b> <b>(1hr each)</b> <b>13/6/22 to 17/6/22 (1hr each)</b>	<b>4/6/22 (1hr)</b> <b>6/6/22 to 11/6/22(1hr each)</b>	<b>5-02-2022</b> <b>12-02-2022</b> <b>18-02-2022</b> <b>(2hr each)</b>  <b>20/6/22 to 25/6/22(1hr each )</b>
<b>5A</b> <b>Communication</b> Dept of Physiology	<b>5B</b> <b>Local Language training</b> Dept of Biochemistry	<b>5C</b> <b>English Language training</b> Dept of Physiology	<b>5D</b> <b>Computer Skill Training</b> Dept of Anatomy

**Total hrs required 40: (A -11, B -10, C-7, D-12) : 40**



## 6 SPORTS AND EXTRACURRICULAR ACTIVITIES

15/4/2022 (8am-5pm)	1/3/2022 30/4/2022 (8am-5pm)
6A sports	6B Cultural and Extracurricular

Total hrs required 22hrs: (A -8, B- 16) = 24hrs

Colour code followed in the detailed competency

	ANATOMY
	PHYSIOLOGY
	BIOCHEMISTRY
	COMMUNITY MEDICINE
	HOLIDAY
AETCOM	AETCOM SESSION
T-L METHOD	TEACHING-LEARNING METHOD,
EARLY CLINICAL EXPOSURE	EARLY CLINICAL EXPOSURE
LINKER SESSION	LINKER SESSION
	SPORTS SESSION
	INTERNAL EXAMINATION
	CASE BASED LEARNING

	1/2/2022 Tuesday	2/2/2022 Wednesday	3/2/2022 Thursday	4/2/2022 Friday	5/2/2022 Saturday
8-9 am		BI-1.1/PY1.1 Cell structure and cell membrane SHARING (Interactive lecture)	PY1.5/ BI 1.1 Active Transport across cell membrane SHARING (Interactive lecture)	AN-76.1 & 2 Introduction to embryology (Interactive lecture)	AN-66.1&2, General Connective tissue (Interactive lecture)
9-10 am	Orientation AETCOM Module 1.5 part 1 (White Coat Ceremony)	PY1.5/ BI 1.1 Passive Transport across cell membrane SHARING (Interactive lecture)	BI-1.1/PY1.1 Sub cellular organelles, their function and separation SHARING (Interactive lecture)	BI-9.1 Composition of ECM: Proteins( Composition and functions of collagen, Elastin, Fibrillin, Fibronectin and laminin) and Proteoglycans Interactive lecture	PY1.1 Intercellular Junctions Cytoskeleton, Molecular motors (Interactive lecture)
10-11 am		AN-1.1 Anatomical terminologies (Interactive lecture)	AN-65.1 & 65.2 Epithelial tissue Ultrastructure of epithelium (Interactive lecture)	PY.1.5/ BI 1.1 Vesicular Transport across cell membrane SHARING (Interactive lecture)	CM 1.1 Introduction to Community Medicine, Its Scope and Role (Interactive lecture)
11 am – 1pm		AN-1.1 Anatomical terminologies Dissection practical	AN 65 Tissues of the body Dissection practical	AN 65 Tissues of the body Dissection practical	<b>FC- 5D Computer Skill Training</b> Dept of Anatomy
2-5 pm Practical , ECE, SGD		<b>DOAP</b> – AN Microscope & Common objects (BatchA)	<b>DOAP</b> -AN - Microscope & Common objects (Batch B)	<b>DOAP</b> - AN - Microscope & Common objects (Batch C)	<b>DOAP</b> - AN - Microscope & Common objects (Batch D)

		<b>SGD- AN- Cell &amp;tissues (Batch D)</b>	<b>SGD- AN- Cell &amp;tissues (Batch A)</b>	<b>SGD- AN- Cell &amp;tissues (Batch B)</b>	<b>SGD- AN- Cell &amp;tissues (Batch C)</b>	
		<b>DOAP</b> PY 2.11 Study of Compound microscope PY 2.11  Effect of hypotonis, isotonic, hypertonic saline on human RBC's B – Batch	<b>DO</b> <b>AP</b> PY 2.1 1  Study of Compound microscope. PY 2.11 Effect of hypotonis, isotonic, hypertonic saline on human RBC's C – Batch	<b>DOAP</b> PY 2.11  Study of Compound microscope. PY 2.11  Effect of hypotonis, isotonic, hypertonic saline on human RBC's D – Batch	<b>DOAP</b> PY 2.11  Study of Compound microscope PY 2.11  Effect of hypotonis, isotonic, hypertonic saline on human RBC's A – Batch	
		<b>DOAP</b> BI- 11.1  Lab safety and Biomedical waste disposal. (Batch C)	<b>DOAP</b> BI- 11.1 Lab safety and Biomedical waste disposal.  (Batch D)	<b>DOAP</b> BI- 11.1 Lab safety and Biomedical waste disposal (Batch A)	<b>DOAP</b> BI- 11.1 Lab safety and Biomedical waste disposal. (Batch B)	
5-6 pm	<b>SPORTS</b>	<b>SPORTS</b>	<b>SPORTS</b>	<b>SPORTS</b>	<b>SPORTS</b>	
Time	7/2/2022 Monday	8/2/2022 Tuesday	9/2/2022 Wednesday	10/2/2022 Thursday	11/2/2022 Friday	12/2/2022 Saturday
8-9 am	PY1.6 Body fluids Bio Sharing B1 – 6.7 <b>Interactive lecture</b>	BI-9.2 Involvement of ECM components in health and diseases. e.g. Osteogenesisimperfecta and EhlerDanlos syndrome. <b>NESTING</b> with Pathology & General Medicine	BI-3.1 Definition, Biomedical Importance and classification of carbohydrates with structure of examples. <b>(Interactive lecture)</b>	PY1.2 Homeostasis II <b>(Interactive lecture)</b>	AN-77.1,2,3 Gametogenesis & Menstrual cycle <b>(Interactive lecture)</b>	AN-71.2 Histology of cartilage <b>(Interactive lecture)</b>

9-10 am	BI-6.7 Water, electrolyte Balance and associated disorders, Dehydration <b>SHARING PY</b> Interactive lecture	PY 1.3 Intercellular Communication <b>(Interactive lecture)</b>	PY 1.2 Homeostasis I <b>(Interactive lecture)</b>	BI-3.1 Monosaccharides with its structure and Their derivatives with Clinical significance <b>(Interactive lecture)</b>	BI-3.1 Di&Oligosaccharides with its structure and their importance Polysaccharides with its structure of Homopolysaccharides <b>(Interactive lecture)</b>	PY 1.8 Graded & Action Potentials <b>(Interactive lecture)</b>
10-11 am	AN-2.1,2,3 General features of bone <b>(Interactive lecture)</b>	AN-3.1,2,3 General plan of muscular tissue <b>(Interactive lecture)</b>	AN-7.1,2,3 General plan of Nervous tissue <b>(Interactive lecture)</b>	AN-7.4 Typical spinal nerve <b>(Interactive lecture)</b>	PY1.8 Resting membrane potential <b>(Interactive lecture)</b>	CM 1.2 Define Health: WHO and operational Definitions <b>(Interactive lecture)</b>
11 am – 1pm	AN-2.1,2,3 General features of bone <b>Dissection practical</b>	AN-3.1,2,3 General plan of muscular tissue <b>Dissection practical</b>	AN-7.1,2,3 General plan of Nervous tissue <b>Dissection practical</b>	AN-7.4 General plan of Nervous tissue <b>Dissection practical</b>	AN-7.4 Typical spinal nerve <b>Dissection practical</b>	<b>FC- 5D</b> <b>Computer Skill Training</b> Dept of Anatomy
2-5 pm Practical , ECE, SGD	<b>DOAP - AN</b> - Epithelial and General Connective tissue (Batch A)	<b>DOAP - AN</b> - Epithelial and General Connective tissue(Batch B)	<b>DOAP - AN</b> - Epithelial and General Connective tissue (Batch C)	<b>DOAP - AN</b> - Epithelial and General Connective tissue(Batch D)	PY 1.4 Apoptosis – Programmed cell death  <b>Vertical Integration with pathology</b>	Field visit (2-4pm) A-Batch (1-63) Cold Chain Maintenance (2E)- Foundation course
	<b>DOAP PY 2.11</b> Study of Hemocytometer B – Batch	<b>DOAP PY 2.11</b> Study of Hemocytometer C – Batch	<b>DOAP PY 2.11</b> Study of Hemocytometer D – Batch	<b>DOAP PY 2.11</b> Study of Hemocytometer A – Batch		
	PY 2.11 <b>SGD</b> Collection of blood sample, methods of finger pricking anticoagulants	PY 2.11 <b>SGD</b> Collection of blood sample, methods of finger pricking anticoagulants	PY2.11 <b>SGD</b> Collection of blood sample, methods of finger pricking anticoagulants B – Batch	PY2.11 <b>SGD</b> Collection of blood sample, methods of finger pricking anticoagulants C – Batch		

	D – Batch	A – Batch				
	DOAP BI-11.6, 11.18 Demonstration of Principle and Procedure and application of Colorimetry and Spectrophotometry (Batch C)	DOAP BI-11.6, 11.18 Demonstration of Principle and Procedure and application of Colorimetry and Spectrophotometry Autoanalyzer (Batch D)	DOAP BI-11.6, 11.18 Demonstration of Principle and Procedure and application of Colorimetry and Spectrophotometry (Batch A)	DOAP BI-11.6, 11.18 Demonstration of Principle and Procedure and application of Colorimetry and Spectrophotometry Autoanalyzer (Batch B)		
4-5 pm FC	2F Documentation skill – Introduction and importance	2F Documentation skill – Introduction and importance	2F Documentation skill – Introduction and importance	2F Documentation skill – Introduction and importance	2F Documentation skill – Introduction and importance	2F Documentation skill – Introduction and importance
Time	14/2/2022 Monday	15/2/2022 Tuesday	16/2/2022 Wednesday	17/2/2022 Thursday	18/2/2022 Friday	19/2/2022 Saturday
8-9 am	PY 1.8 , PY 5.2 Action Potentials in skeletal, cardiac & smooth muscle (Interactive lecture)	BI-3.2 Definition of glycosides and different types Glycation, Glycosylation. Importance of Glycoproteins, (Interactive lecture)	BI-3.2 Sialic acid importance, Blood group Substances, Sorbitol, Manitol and their clinical significance (Interactive lecture)	PY 2.1 Introduction to Haematology Classification &function . Blood components & function (Interactive lecture)	AN-77.4 Fertilization (Interactive lecture)	AN- 71.1 Histology of bone (Interactive lecture)
9-10 am	BI-3.1 Hetero-polysaccharides and their function. (Interactive lecture)	PY 1.9 Patch clamp (Interactive lecture)	PY1.1 - 1.9 PCT	BI-6.5 Definition of Vitamins, Classification, Provitamins, Vitamers Anti-vitamins(Antagonists), (Interactive lecture)	BI-6.9 & BI-6.10 Major elements required, Bulk and Trace elements Iron metabolism(Interactive lecture)	PY 2.4 RBC erythropoiesis I (Interactive lecture)

10-11 am	AN- 2.5, 6 Joints (Interactive lecture)	AN- 2.5,6 Synovial joints (Interactive lecture)	AN- 5.1-5 General plan of cardiovascular system (Interactive lecture)	AN-6.1,2,3 Lymphatic system General plan & function (Interactive lecture)	PY Plasma proteins BI 5.2, BI-10.3 Plasma Proteins: composition, Separation, their function and importance SHARINGBI VI – NESTING PA, IM	FC-3A National Health goals and policies/health care systems/community health Dept of Community Medicine
11 am – 1pm	AN- 2.5, 6 Joints Dissection practical	AN- 2.5,6 Synovial joints Dissection practical	AN- 5.1-5 General plan of cardiovascular system Dissection practical	AN-6.1,2,3 Lymphatic system General plan & function Dissection practical	FC- 5D Computer Skill Training Dept of Anatomy	AETCOM Module 1.2
2-5 pm Practical , ECE, SGD	DOAP AN-71.2 Histology of cartilage (Batch A)	DOAP AN-71.2 Histology of cartilage (Batch B)	DOAP AN-71.2 Histology of cartilage (Batch C)	DOAP AN-71.2 Histology of cartilage (Batch D)	AN-77.4 Fertilization Integration with OBG	Field visit (2-4pm) B- Batch(64-126) Cold chain Maintenance (2E)- Foundation course
	DOAP PY 2.11 Determination of total RBC count of Blood B – Batch	DOAP PY 2.11 Determination of total RBC count of Blood C – Batch	DOAP PY 2.11 Determination of total RBC count of Blood D – Batch	DOAP PY 2.11 Determination of total RBC count of Blood A – Batch		
	DOAP BI-11.3, 4 Demonstrate commonly	DOAP BI-11.3, 4 Demonstrate	DOAP BI-11.3, 4 Demonstrate	DOAP BI-11.3, 4 Demonstrate		2A First Aid (A1 – Batch 1-21), 2B BLS (A2- Batch 22-42)

	used Instruments Basic Principle, Function and application of Paper chromatography, TLC of Amino acids and Sugars, types and applications (Batch C)	commonly used Instruments Basic Principle, Function and application of Paper chromatography, TLC of Amino acids and Sugars, types and applications (Batch D)	commonly used Instruments Basic Principle, Function and application of Paper chromatography, TLC of Amino acids and Sugars, types and applications (Batch A)	commonly used Instruments Basic Principle, Function and application of Paper chromatography, TLC of Amino acids and Sugars, types and applications (Batch B)		<b>F1.1 Infection control- Pandemic module (A3 Batch 43-63)</b>
	<b>ECE CLINICAL</b> BI-Anemia Case report of Iron deficiency  Anemia (Batch C)	<b>ECE CLINICAL</b> BI-Anemia Case report Iron deficiency Anemia(Batch D)	<b>ECE CLINICAL</b> BI-Anemia Case report of Iron deficiency  Anemia (Batch A)	<b>ECE CLINICAL</b> BI-Anemia and Case report of Iron deficiency Anemia  (Batch B)		SPORTS (4-5pm)

Time	21/2/2022 Monday	22/2/2022 Tuesday	23/2/2022 Wednesday	24/2/2022 Thursday	25/2/2022 Friday	26/2/2022 Saturday
8-9 am	PY 2.4 Erythropoiesis II (Interactive lecture)	BI-6.11 Biosynthesis of Heme and its regulation (Interactive lecture)	BI-6.5 Folic acid (Interactive lecture)	PY 2.5 Anaemia II (Interactive lecture)	AN- 78.1-4 2nd week of development AN-78.5 Abortion NESTING with OBG	AN 68.1 -3 Histology of lymphoid tissue (Interactive lecture) (Interactive lecture)



9-10 am	BI-6.9 & BI-6.10 Iron metabolism (Interactive lecture)	PY 2.3/BI 5.2 Hb, Variants of Hb Hemoglobinopathies SHARINGBI (Interactive lecture)	PY 2.5 Anaemia I (Interactive lecture)	BI-6.5 Cobalamin (Vitamin B12) (Interactive lecture)	BI 6.11 Catabolism of heme (Interactive lecture)	PY 2.6 WBC I (Interactive lecture)
10-11 am	AN- 4, 8, 13.1 -2 Skin, Fascia & Dermatomes, upper limb skeleton general plan (Interactive lecture)	AN- 9.1 Pectoral region (Interactive lecture)	AN- 9.1 Pectoral region (Interactive lecture)	AN- 10. 1,2,4, Shoulder & axilla -1 (Interactive lecture)	PY 2.5 Jaundice (Interactive lecture)	FC- 3A National Health goals and policies/health care systems/community health Dept of Community Medicine
11 am – 1pm	AN- 4, 8 Skin, Fascia & Dermatomes, upper limb skeleton general plan (Dissection practical)	AN- 9.1 Pectoral region (Dissection practical)	AN- 9.2,3 Breast anatomy (Dissection practical)	AN- 9.2,3 Breast anatomy (Dissection practical)	AN- 10. 1,2,4, Shoulder & axilla - 1 Dissection practical	PY Tutorials/ Seminar
2-5 pm Practical, ECE, SGD	DOAP AN- 71.1 Histology of bone (Batch A)	DOAP AN- 71.1 Histology of bone (Batch B)	DOAP AN- 71.1 Histology of bone (Batch C)	DOAP AN- 71.1 Histology of bone (Batch D)	AN- 9.2,3 Breast anatomy & development Integration with surgery	Field visit (2-4pm) C-Batch(127-188) Visit to cold chain Maintenance (2E)- Foundation course <b>Foundation course 2A First Aid (B1 – Batch 64-85),</b>

<p><b>ECE (Basic)</b> - AN - 8.1-8.6 Clavicle, scapula &amp; humerus (Batch D)</p>	<p><b>ECE (Basic)</b> AN -8.1-8.6 Clavicle, scapula &amp; humerus (Batch A)</p>	<p><b>ECE (Basic)</b> – AN 8.1-8.6 - Clavicle, scapula &amp; humerus (Batch B)</p>	<p><b>ECE (Basic)</b> - AN - 8.1-8.6 Clavicle, scapula &amp; humerus (Batch C)</p>		<p><b>2B BLS (B2- Batch 86-106)</b> <b>F1.1 Infection control- Pandemic module (B3 Batch 107-126)</b></p>
<p><b>DOAP</b> PY 2.11 Determination of Total Leucocyte Count B – Batch</p>	<p><b>DOAP</b> PY 2.11 Determination of Total Leucocyte Count C – Batch</p>	<p><b>DOAP</b> PY 2.11 Determination of Total Leucocyte Count D – Batch</p>	<p><b>DOAP</b> PY 2.11 Determination of 1 Total Leucocyte Count A – Batch</p>		<p>4-5pm <b>FC -5B Local Language training</b> Dept of Biochemistry</p>
<p><b>SGD</b> BI 1.1 and 3.1 Cell and Carbohydrate Chemistry (Batch D)</p>	<p><b>SGD</b> BI 1.1 and 3.1 Cell and Carbohydrate Chemistry (Batch A)</p>	<p><b>SGD</b> BI 1.1 and 3.1 Cell and Carbohydrate Chemistry (Batch B)</p>	<p><b>SGD</b> BI 1.1 and 3.1 Cell and Carbohydrate Chemistry (Batch C)</p>		

Time	28/2/2022 Monday	1/3/2022 Tuesday	2/3/2022 Wednesday	3/3/2022 Thursday	4/3/2022 Friday	5/3/2022 Saturday
8-9 am	PY 2.6 WBC II (Interactive lecture)	<b>FC - 6B Cultural and Extracurricular</b>	BI-6.14 Neonatal Jaundice CBL	PY 2.8 Haemostasis I (Interactive lecture)	AN- 79.1 - 4 3rd week of development AN- 79.4-6 NESTING with OBG	AN- 70.1 Histology of Glands (Interactive lecture)
9-10 am	BI-6.11 Vandenberg test Congenital Hyperbilirubinemias  (Interactive lecture)		PY 2.7 Thrombopoiesis I (Interactive lecture)	BI-6.11 Porphyrias  (Interactive lecture)	BI-6.5 Ascorbic Acid (Vitamin C) (Interactive lecture)	PY 2.9 Blood groups. Importance of blood grouping (Interactive lecture)
10-11 am	AN-10.3,5,6, Brachial plexus (Interactive lecture)		AN-11.1 -6 Arm & Cubital Fossa (Interactive lecture)	AN-12.1-4 Forearm (flexor compt) (Interactive lecture)	PY 2.8 Haemostasis II Nesting with Pathology	<b>FC-3A National Health goals and policies/health care systems/community health</b> Dept of Community Medicine
11 am – 1pm	AN-10.3,5,6, Brachial plexus Dissection practical		AN-11.1 -6 Arm & Cubital Fossa Dissection practical	AN-12.1-4 Forearm Dissection practical	AN-81.1-3 Pre-natal diagnosis Vertical Integration with OBG	<b>AETCOM</b> Module 1.2
2-5 pm Practical , ECE, SGD	<b>DOAP</b> AN 67.1 -3 Histology of lymphoid tissue (Batch A)		<b>DOAP</b> AN 67.1 -3 Histo of lymphoid tissue(BatchC	<b>DOAP</b> AN 67.1 -3 Histo of lymphoid tissueBatch D)	<b>DOAP</b> AN 67.1 -3 Histology of lymphoid tissue (Batch B)	Field visit (2- 4pm) D- Batch(189- 250)

	<p><b>DOAP</b> PY 2.11 Revision Practical B – Batch</p>		<p><b>DOAP</b> PY 2.11 Revision Practical D – Batch</p>	<p><b>DOAP</b> PY 2.11 Revision Practical A – Batch</p>	<p><b>DOAP</b> PY 2.11 Revision Practical C – Batch</p>	<p>Visit to cold chain Maintenance (2E)- Foundation course</p>
	<p><b>ECE(Clinical)</b> PY-Thalassemia</p>		<p><b>ECE(Clinical)</b> PY-Thalassemia</p>	<p><b>ECE(Clinical)</b> PY-Thalassemia</p>	<p><b>ECE(Clinical)</b> PY-Thalassemia</p>	<p>Foundation course 2A First Aid (C1 – Batch 127-147), 2B BLS (C2- Batch 148-168) F1.1 Infection control- Pandemic module (C3 Batch 167-188)</p>
	<p><b>DOAP</b></p> <p>BI-11.2 Estimation of total bilirubin  (Batch C)</p>		<p><b>DOAP</b></p> <p>BI-11.2 Estimation of total bilirubin  (Batch A)</p>	<p><b>DOAP</b></p> <p>BI-11.2 Estimation of total bilirubin (Batch B)</p>	<p><b>DOAP</b></p> <p>BI-11.2 Estimation of total bilirubin  (Batch D)</p>	<p><b>FC -5B</b>  <b>Local Language training</b> Dept of Biochemistry</p>
						<p>SPORTS (5 -6pm)</p>

Time	Monday 7/3/2022	8/3/2022 Tuesday	9/3/2022 Wednesday	10/3/2022 Thursday	11/3/2022 Friday	12/3/2022 Saturday
8-9 am	PY 2.9 Blood banking Blood transfusion (Interactive lecture)	BI-10.3 Plasma proteins (Interactive lecture)	<b>CBL</b> Multiple myeloma	PY 2.1 – 2.10 PCT	AN- 80.1-7 Fetal membranes, Placenta & Umbilical cord (Interactive lecture)	AN-72.1 Integumentary system (Interactive lecture)
9-10 am	BI- Scurvey Megaloblastic Anemia <b>CBL</b>  	PY 2.10, BI-10.3,4 Immunity I (Interactive lecture )	PY 2.10, BI-10.3,4 Immunity II <b>Sharing BI</b>	Immunoglobulins (Interactive lecture)	BI-10.5 Various types of antigens and concept involved in vaccine development. <b>Nesting</b> With Micro,Patho, Pediatrics (Vertical Integration)	PY 3.2 Types, classification of N. fibers, Myelinogenesis (Interactive lecture)
10-11 am	AN12.5-7 Muscles, Nerves of hand (Interactive lecture)	AN- 12.5-8 Hand(vessels) (Interactive lecture)	AN-12.11-15 Back of forearm with extensor retinaculum, expansion, wrist drop (Interactive lecture)	AN- 13.1 Lymphatic & Venous drainage of upper limb (Interactive lecture)	PY 3.1 Structure & function of neuron, neuroglia & NGF (Interactive lecture)	<b>FC-3A</b> <b>National Health goals and policies/health care systems/community health</b> Dept of Community Medicine
11 am – 1pm	AN- 12.5-8 Muscles, Vessels, Nerves of hand <b>Dissection Practical</b>	AN- 12.5-8 Muscles, Vessels, Nerves of hand <b>Dissection Practical</b>	AN-12.11-15 Back of forearm with extensor retinaculum, expansion, wrist drop <b>Dissection Practical</b>	AN-12.11-15 Back of forearm with extensor retinaculum, expansion, wrist drop <b>Dissection Practical</b>	AN- 13.1 Lymphatic & Venous drainage of upper limb <b>Dissection Practical</b>	<b>AETCOM</b> Module 1.2 11am-1pm

2-5 pm Practical , ECE, SGD	DOAP AN-70.1 Histology of glands (Batch A)	DOAP AN-70.1 Histology of glands (Batch B)	DOAP AN-70.1 Histology of glands (Batch C)	DOAP AN-70.1 Histology of glands (Batch D)	SDL AN Nerves of Upper Limb	Field visit (2- 4pm) A-Batch(1- 63) Visit to Subcentre
	PY 2.11 DOAP DLC -I B – Batch	PY 2.11 DOAP DLC -I C – Batch	PY 2.11 DOAP DLC -I D – Batch	PY 2.11 DOA P DLCI A – Batch		Foundation course 2A First Aid (D1 – Batch 189-209), 2B BLS (D2- Batch 210-230) F1.1 Infection control –Pandemic module (D 3 Batch 231- 251)
	DOAP BI-11.21 Estimation of total protein and A/G ratio(Batch C) ECE (Clinical) Jaundice(Batch D)	DOAP BI-11.21 Estimation of protein and A/G ratio(Batch D) ECE(Clinical) Jaundice(Bat ch A)	DOAP BI-11.21 Estimation of protein and A/G ratio(Batch A) ECE(Clinical)Jaundice(B atch B)	DOAP BI-11.21 Estimation of proteinand A/G ratio (Batch B) ECE(Clinical) Jaundice((Bat ch C)		FC -5B (4- 5pm)  Local Language training Dept of Biochemistry

<b>FC- 4J Learning</b> Dept of Psychiatry	<b>FC- 4J Learning</b> Dept of Psychiatry	<b>FC- 4J Learning</b> Dept of Psychiatry	<b>FC- 4I Interpersonal relationship</b> Dept of Anatomy	<b>FC- 4I Interpersonal relationship</b> Dept of Anatomy	
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Time	14/3/2022 Monday	15/3/2022 Tuesday	16/3/2022 Wednesday	17/3/2022 Thursday	18/3/2022 Friday	19/3/2022 Saturday
8-9 am	PY 3.2 Properties of N. fiber (Interactive lecture)	BI-6.10 <b>CBL</b> Tetany	BI-6.10 Phosphorous Magnesium (Interactive lecture)	PY 3.5 – 3.6 NMJ II (Interactive lecture)	AN-13.8- Development of upper limb bud (Interactive lecture)	AN 68.1,2, 3 Histology of nervous tissue (Interactive lecture)
9-10 am	BI-6.10 Calcium -1 (Interactive lecture)	PY 3.3 Degeneration & Regeneration of Nerves (Interactive lecture)	PY 3.4 NMJ I (Interactive lecture)	BI-6.5 Vitamin-D (Interactive lecture)	<b>CBL</b> Rickets Osteomalcia	PY 3.9 C & R of Skeletal muscle (Interactive lecture)
10-11 am	AN 10.12 Shoulder joint (Interactive lecture)	AN- 13.3-4 Elbow and other joints (Interactive lecture)	PCT	AN- 20.3; 20.4,5 Fascia, Lymphatic & Enlarged lymph Nodes. (Interactive lecture)	PY 3.7 Structure of Skeletal muscle, smooth & cardiac muscle Sharing AN(Interactive lecture)	FC-3B Community orientation module Interaction with patients, Families and communities
11 am – 1pm	AN 10.12 Shoulder joint Dissection practical	AN- 13.3-4 Elbow and other joints. Radiology and surface marking of UL	AN-Revision of UL <b>SDL</b>	AN- 20.3 Fascia, Lymphatic & venous	AN- 20.3 Fascia, Lymphatic & venous drainage	<b>AETCOM</b> Module 1.2



		Dissection practical		drainage Dissection practical	Dissection practical	
2-5 pm Practical , ECE, SGD	DOAP AN-72.1 Integumentary system (Batch A)	DOAP AN-72.1 Integumentary system (Batch B)	DOAP AN-72.1 Integumentary system (Batch C)	DOAP AN-72.1 Integumentary system (batch D)	AN-13.5 Radiological anatomy of upper limb Vertical Integration with radiology	Field visit (2-4pm) B-Batch(64-126) Visit to Subcentre
	ECE (Clinical) AN- 8.1 –8.Upper limb bones fractures (Batch D)	ECE (Clinical) AN- 8.1 –8.Upper limb bones fractures (Batch A)	E ECE (Clinical) AN- 8.1 –8. AN- 8.1 –8.Upper limb bones fractures (Batch B)	ECE (Clinical) AN- 8.1 –8.Upper limb bones fractures (Batch C)		
	PY 2.11 DOAP DLC – II B – Batch	PY 2.11 DOAP DLC – II C – Batch	PY 2.11 DOAP DLC – II D – Batch	PY 2.11 DOAP DLC – II A – Batch		FC -5B(4-5pm)  Local Language training Dept of Biochemistry
	DOAPB I-11.11 Estimation of serum calcium  SGT Hypersensitivity reactions (Batch D)	DOAP BI- 11.11 Estimation of serum calcium  SGT Hypersensitivity reactions Batch A)	DOAP BI- 11.11 Estimation of serum calcium SGT Hypersensitivity reactions (Batch B)	DOAP BI- 11.11 Estimation of serum calcium  SGT Hypersensitivity reactions (Batch C)		
FC- 2D Waste management	FC- 2D Waste management	FC- 2D Waste management	FC- 2D Waste management	FC- 2D Waste management		

Time	21/3/2022 Monday	22/3/2022 Tuesday	23/3/2022 Wednesday	24/3/2022 Thursday	25/3/2022 Friday	26/3/2022 Saturday
8-9 am	PY 3.9 & PY 5.2 C&R Smooth & cardiac  muscle  (Interactive lecture)	BI-5.1 Definition of Amino acid and their Physical properties & structure and various groups present. Classification of Amino acids Interactive lecture	BI-5.1 Protein: definition, classification  Interactive lecture	PY 3.10 & PY 3.11, 3.12 Isotonic & Isometric contraction  (Interactive lecture)	AN-20.10 Basic concept of  development of lower limb bud Interactive lecture	<b>FC- 2C</b> <b>Universal precautions</b> Dept of Community Medicine
9-10 am	BI-6.5 Fluoride Molybdenum (Interactive lecture)	PY 3.8 & PY 3.17 Properties of Skeletal muscle (Interactive lecture)	PY 3.8 & PY 5.2 Properties of smooth & cardiac muscle (Interactive lecture)	BI-5.1 Denaturation: definition, causes, properties of denaturation and significance. Primary structure of proteins. Interactive lecture.	BI-5.1 Secondary structure, super secondary structure, Interactive lecture	PY 3.1 - 3.13, 3.17 PCT
10-11 am	AN- 20.3 Venous drainage Varicose veins & DVT Interactive lecture	AN-15.1-3 Femoral triangle, muscles, vessels, nerves of front of thigh Interactive lecture	AN- 15.2 & 5 Medial compartment, adductor compartment Interactive lecture	AN-16.1-3 Gluteal region Interactive lecture	PY 3.4 & PY 3.9 Revision of NMJ , EC coupling (SGD)	FC- 3B Community orientation module Interaction with patients, Families and communities
11 am – 1pm	AN- 20.3 Venous drainage Varicose veins & DVT Dissection practical	AN- 20.3 Venous drainage Varicose veins & DVT Dissection practical	AN-15.1-3 Femoral triangle, muscles, vessels, nerves of front of thigh Dissection practical	AN-15.1-3 Femoral triangle, muscles, vessels, nerves of front of thigh Dissection practical	AN-15.1-3 Femoral triangle, muscles, vessels, nerves of front of thigh Dissection practical	AETCOM Module 1.3

2-3pm Practical	DOAP AN 68.1,2, 3 Histology of nervous tissue (Batch A)	DOAP AN 68.1,2, 3 Histology of nervous tissue (Batch B)	DOAP AN 68.1,2, 3 Histology of nervous tissue (Batch C)	DOAP AN 68.1,2, 3 Histology of nervous tissue (Batch D)	AN-15.4 Anatomical basis of psoas abscess & femoral hernia Vertical Integration with general surgery	Field visit (2- 4pm) C- Batch(127-188) Visit to Subcentre
	DOAP PY 2.11 Revision Practical- DLC B – Batch	DOAP PY 2.11 Revision Practical- DLC C – Batch	DOAP PY 2.11 Revision Practical- DLC D – Batch	DOAP PY 2.11 Revision Practical- DLC A – Batch		<b>FC -5B (4- 5pm)</b>
3-5pm	FC-2B – BLS B – Batch	FC-2B – BLS C – Batch	FC-2B – BLS D – Batch	FC-2B – BLS E – Batch		<b>Local Language training</b> Dept of Biochemistry
	PY 2.9 ECE(Clinical) Blood Banking D – Batch	PY 2.9 ECE(Clinical) Blood Banking A – Batch	PY 2.9 ECE(Clinical) Blood Banking B – Batch	PY 2.9 ECE(Clinical) Blood Banking C – Batch		SPORTS (5-6pm)
	DOAP Estimation of albumin and A/G ratio Batch- C	DOAP Estimation albumin and A/G ratio Batch- D	DOAP Estimation of albumin and A/G ratio Batch- A	DOAP Estimation of albumin and A/G ratio Batch- B		

Time	28/3/2022 Monday	29/3/2022 Tuesday	30/3/2022 Wednesday	31/3/2022 Thursday	1/4/2022 Friday	2/4/2022 Saturday
8-9 am	PY Feedback of PCT I	BI- 6.10 SGD Copper Zinc	CBL Wilson's disease	PY Feedback of PCT I	AN 67.1,2,3 Histology of muscular tissue Interactive lecture	Ugadhi Holiday

9-10 am	<b>SDL</b> RBC membrane composition	PY <b>Feedback</b> of PCT II	PY 10.1 Organisation of Nervous system ( <b>Interactive lecture</b> )	<b>SDL</b> RBC membrane composition	<b>SDL</b> RBC membrane composition	
10-11 am	Osteology of hip bone <b>SGD</b>	Osteology of femur <b>SGD</b>	Osteology of tibia <b>SGD</b>	AN - Osteology of fibula <b>SGD</b>	PY <b>Feedback</b> of PCT II	
11 am – 1pm	AN- 15.2 & 5 Medial compartment, adductor compartment <b>Dissection practical</b>	AN- 15.2 & 5 Medial compartment, adductor compartment <b>Dissection practical</b>	AN-16.1-3 Gluteal region <b>Dissection practical</b>	AN-16.1-3 Gluteal region <b>Dissection practical</b>	AN-16.1-3 Gluteal region <b>Dissection practical</b>	<b>FC -2B BLS</b>
2-4 pm Practical	AN- Revision of General Histology <b>SGD</b>	AN- Revision of General Histology <b>SGD</b>	AN- Revision of General Histology <b>SGD</b>	AN- Revision of General Histology <b>SGD</b>		
4-5 pm	FC -2C Universal precautions	FC -2C Universal precautions	FC -2C Universal precautions	FC -2C Universal precautions		
	<b>DOAP</b> PY-Revision Practical	<b>DOAP</b> PY-Revision Practical	<b>DOAP</b> PY-Revision Practical	<b>DOAP</b> PY-Revision Practical		
	<b>ECE (Clinical)</b> Jaundice	<b>ECE (Clinical)</b> Jaundice	<b>ECE (Clinical)</b> Jaundice	<b>ECE (Clinical)</b> Jaundice		

Time	4/4/2022 Monday	5/4/2022 Tuesday	6/4/2022 Wednesday	7/4/2022 Thursday	8/4/2022 Friday	9/4/2022 Saturday
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8-9 am	PY 10.1 Organisation of Nervous system (Interactive lecture)	<b>CBL</b> Wilson's disease	BI-6.5  Niacin  <b>SGD</b>	PY 10.2 Synapse II (Interactive lecture)	AN- 17.2-3 & 18.6-7 Hip joint- fracture & HRS & KRS, Osteoarthritis Nesting with orthopaedics	AN-52.2 Histology of Placenta & Umbilical cord Interactive lecture
9-10 am	BI-6.10 <b>SGD</b> Copper Zinc	PY 10.2 Receptors (Interactive lecture)	PY 10.2 Synapse I (Interactive lecture)	<b>CBL</b> Pellegra Beri-beri	BI-6.5 Vitamin –B6 <b>SGD</b>	PY 10.2 Reflexes II (Interactive lecture)
10-11 am	AN- 16.4,5 Posterior compartment of thigh & sciatic nerve Interactive lecture	AN-16.6 Popliteal fossa Interactive lecture	AN- 17.1 Hip joint Interactive lecture	AN-18.4 Knee joint Interactive lecture	PY 10.2 Reflexes I (Interactive lecture)	FC- 3B Community orientation module Interaction with patients, Families and communities
11 am – 1pm	AN- 16.4,5 Posterior compartment of thigh & sciatic nerve Dissection practical Feedback on assessment (12-1pm) A batch	AN-16.6 Popliteal fossa Dissection practical Feedback on assessment (12-1pm) B batch	AN- 17.1 Hip joint Dissection practical Feedback on assessment (12-1pm) C batch	AN-18.4 Knee joint Dissection practical Feedback on assessment (12-1pm) D batch	AN- 17.2-3 & 18.6-7 Hip joint- fracture & HRS & KRS, Osteoarthritis Dissection practical	<b>AETCOM</b> Module 1.3 11 am-1pm
	<b>DOAP</b> AN 67.1,2,3 Histology of muscular tissue (Batch A) Feedback on assessment	<b>DOAP</b> AN 67.1,2,3 Histology of muscular tissue (Batch B) Feedback on assessment	<b>DOAP</b> AN 67.1,2,3 Histology of muscular tissue (Batch C) Feedback on assessment	<b>DOAP</b> AN 67.1,2,3 Histology of muscular tissue (Batch D) Feedback on assessment	PY 3.13 Muscular	Field visit (2-4pm) D-Batch(189-250) Visit to subcentre

2-5 pm Practical , ECE, SGD	ECE (Basic) AN-14.1-4 Lower limb bones Fractures Batch D	ECE (Basic) AN-14 Lower limb bones Fractures Batch A	ECE (Basic) AN-14 Lower limb bones Fractures Batch B	ECE (Basic) AN-14 Lower limb bones Fractures Batch C	dystrophies Myopathies Integration with Anatomy and general medicine	Field visit (2-4pm) A- Batch(1-63) Visit to RNTCP
	DOAP PY 3.18 Amphibian experiments- Simulation B - Batch	DOAP PY 3.18 Amphibian experiments- Simulation C - Batch	DOAP PY 3.18 Amphibian experiments- Simulation D - Batch	DOAP PY 3.18 Amphibian experiments- Simulation A - Batch		FC-2C- Universal precautions (4-5pm)
	DOAP  BI-11.11 Estimation of Inorganic phosphorous  Batch - C	DOAP  BI-11.11 Estimation of Inorganic phosphorous Batch- D	DOAP  BI-11.11 Estimation of Inorganic phosphorous  Batch- A	DOAP  BI-11.11 Estimation of Inorganic phosphorous  Batch- B		SPORTS (5pm-6pm)

	11/4/2022	12/4/2022	13/4/2022	14/4/2022	15/4/2022	16/4/2022
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8-9	PY 5.1 Functional anatomy of heart & Pace maker tissue (Interactive lecture)	PY 5.7 Haemodynamics I (Interactive lecture)	BI-2.3 Mechanism of enzyme action: Concept of activation energy, transition state, binding energy, Active sites, Koshland induced fit theory. Mechanism of enzyme catalysis  (SGD)	FC- 6A Sports	AN-20.3, Retinacula (Interactive lecture)
9-10	BI-2.1  Definition and fundamental concepts of enzymes, Coenzymes and Cofactors (SGD)	BI-2.1 Specificity of enzymes and IUBMB classification and nomenclature  (Interactive lecture)	PY 5.7 Haemodynamics I (Interactive lecture)		PY 5.8 CV Regulatory mechanism I (Interactive lecture)
10-11	AN-18.1-3, 19.1-4 All compartments of leg (Interactive lecture)	AN- 19 Sole of foot (Interactive lecture)	AN-19.5-7 Arches of foot Applied aspects of foot (Interactive lecture)		CM-SDL
11-1pm	AN-18.1-3 All compartments of leg (Dissection practical)	AN- 19 Sole of foot (Dissection practical)	AN-19.5-7 Arches of foot Applied aspects of foot (Dissection practical)		DOAP AN-52.2 Histology of Placenta & Umbilical cord (Batch D)

						<p><b>DOAP PY 2.11</b>  Determination of CT, BT, blood groups  Estimation of Haemoglobin  C – Batch PY  <b>ECE(Basic)</b>  Demyelinating Disease  A – Batch</p> <p><b>DOAP BI-11.13</b>  Estimation of ALT/AST  Batch- A</p>
2-5pm	<b>DOAP AN-52.2</b> Histology of Placenta& Umbilical cord (Batch A)	<b>DOAP AN-52.2</b> Histology of Placenta& Umbilical cord (Batch B)	<b>DOAP AN-52.2</b> Histology of Placenta& Umbilical cord (Batch C)			
	<b>DOAP PY 2.11</b> Determination of CT, BT, blood groups Estimation of Haemoglobin B – Batch	<b>DOAP PY 2.11</b> Determination of CT, BT, blood groups Estimation of Haemoglobin A – Batch	<b>DOAP PY 2.11</b> Determination of CT, BT, blood groups Estimation of Haemoglobin C – Batch			
	PY <b>ECE(Basic)</b> Demyelinating Disease D – Batch	PY <b>ECE(Basic)</b> Demyelinating Disease C – Batch	PY <b>ECE(Basic)</b> Demyelinating Disease A – Batch			
	<b>DOAP BI-11.13</b> Estimation of ALT/AST Batch- C	<b>DOAP BI-11.13</b> Estimation of ALT/AST Batch- D	<b>DOAP BI-11.13</b> Estimation of ALT/AST Batch- A			

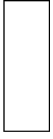


	18/4/2022	19/4/2022	20/4/2022	21/4/2022	22/4/2022	23/4/2022
8-9	PY Revision SGD	BI revision SGD	BI revision SGD	PY Revision SGD	1 <sup>st</sup> Internal (Theory)	1 <sup>st</sup> Internal (Theory)
9-10	BI revision SGD	PY Revision SGD	PY Revision SGD	BI revision SGD		
10-11	AN – Revision (Interactive lecture)	AN – Revision (Interactive lecture)	AN – Revision (Interactive lecture)	AN- Revision (Interactive lecture)		
11-1pm	AN-20.1-2 Ankle, tibiofibular, subtalar joints Dissection practical	AN-206,,7,9 Surface marking & Radiology lower limb Dissection practical	AN- Revision of LL SGD	AN- Revision of LL SGD		
2-3 pm Practical , ECE, SGD	AN Histology Revision SDL Batch A	AN Histology Revision SDL Batch B	AN Histology Revision SDL Batch C	AN Histology Revision SDL Batch D		
3-5pm	FC-BLS Batch A	FC-BLS Batch B	FC-BLS Batch C	FC-BLS Batch D		

	<b>DOAP</b> PY 2.11 & 2.12 Determination of ESR & PCV/ BI PY 2.13 Demonstration of Reticulocyte, platelet & osmotic fragility  B – Batch	<b>DOAP</b> PY 2.11 & 2.12 Determination of ESR & PCV/ BI PY 2.13 Demonstration of Reticulocyte, platelet & osmotic fragility  C – Batch	<b>DOAP</b> PY 2.11 & 2.12 Determination of ESR & PCV/ BI PY 2.13 Demonstration of Reticulocyte, platelet & osmotic fragility  D – Batch	<b>DOAP</b> PY 2.11 & 2.12 Determination of ESR & PCV/ BI PY 2.13 Demonstration of Reticulocyte, platelet & osmotic fragility  A – Batch		
	<b>DOAP</b> BI-11.14  Estimation of ALP Batch- C	<b>DOAP</b> BI-11.14  Estimation of ALP Batch- D	<b>DOAP</b> BI-11.14  Estimation of ALP Batch- A	<b>DOAP</b> BI-11.14  Estimation of ALP Batch- B		
	25/4/2022	26/4/2022	27/4/2022	28/4/2022	29/4/2022	30/4/2022
	I <sup>st</sup> Internal (Theory)	I <sup>st</sup> Internal (Practical)	I <sup>st</sup> Internal (Practical)	I <sup>st</sup> Internal (Practical)	I <sup>st</sup> Internal (Practical)	<b>FC- 6B</b> <b>Cultural and Extracurricular</b>

	2/5/22	3/5/22	4/5/22	5/5/22	6/5/22	7/5/22
8-9	5.5 Procedure of recording ECG Normal ECG and its application <b>Interactive lecture</b>	<b>FC-5A Communication</b> Dept of Physiology	<b>CBI</b> MI Acute Pancreatitis	PY 5.6 Arrhythmias, heart blocks and MI  Vertical Integration with General medicine)	AN - Development of lungs <b>Interactive lecture</b>	A Batch AN - 52.1 Histology of trachea and lungs <b>Interactive lecture</b>
9-10	Feed back		PY 5.5 Cardiac Axis and abnormal ECG <b>Interactive lecture</b>	BI- 4.1  Chmistry of lipids <b>Interactive lecture</b>	BI- 4.1  Chem Lipids-2 <b>Interactive lecture</b>	PY 5.9 Cardiac Output I <b>Interactive lecture</b>
10-11	AN 21.3 , 8 & 9 Boundaries of thoracic inlet, outlet and cavity, joints and mechanism of respiration <b>(Interactive lecture)</b>		AN 21.4,5,6,7 Typical intercostals space, nerves and vessels <b>(Interactive lecture)</b>	AN21.11 Mediastinum <b>Interactive lecture</b> AN 22.1 Sinuses of pericardium <b>Interactive lecture</b>	PY 5.9 Heart Rate <b>Interactive lecture</b>	CM 1.10 Role of communication in health and diseases <b>Interactive lecture</b> CM 9.1 Vital statistics and Role of Vital statistics <b>Interactive lecture</b>
11-1pm	AN 21.3 Boundaries of thoracic inlet, outlet and cavity <b>Dissection practical</b>		AN 21.4,5,6,7 Typical intercostals space, nerves and vessels <b>Dissection practical</b>	AN21.11 Mediastinum <b>Dissection practical</b>	AN 22.1 Sinuses of pericardium	BI-4.1 Chem lipids-3 <b>Interactive lecture</b>

	AN 69.1, 2, 3; 67.1,2 Histology of blood vessels and cardiac muscle (Interactive lecture)				Dissection practical	
2-4pm	DOAP -AN-69.1, 2, 3; 67.1,2 Histology of blood vessels and cardiac muscle Batch A		DOAP -AN-69.1, 2, 3; 67.1,2 Histology of blood vessels and cardiac muscle Batch C	DOAP -AN-69.1, 2, 3; 67.1,2 Histology of blood vessels and cardiac muscle Batch D	DOAP -AN-69.1, 2, 3; 67.1,2 Histology of blood vessels and cardiac muscle Batch A	Field visit (2-4pm) B- Batch(64-126) Visit to RNTCP
4-5 pm	2D Waste management Dept of Community Medicine		2D Waste management Dept of Community Medicine	2D Waste management Dept of Community Medicine	2D Waste management Dept of Community Medicine	
	ECE (Clinical)  AN-20.1 Venous and arterial disorders of lower limb Batch A		ECE (Clinical) AN-20.1 Venous and arterial disorders of lower limb Batch B	ECE (Clinical) AN-20.1 Venous and arterial disorders of lower limb Batch C	ECE (Clinical) AN-20.1 Venous and arterial disorders of lower limb Batch D	
	DOAP PY3.14 Ergography C- Batch		DOAP PY3.14 Ergography y D- Batch	DOAP PY3.14 Ergography A Batch DOAP Demonstration Specimen collection  Batch- B	DOAP PY3.14 Ergography B- Batch DOAP Demonstration Specimen collection  Batch- C	2C Universal precautions Dept of Community Medicine
	DOAP PY3.14 Ergography C- Batch		DOAP PY3.14 Ergography y D- Batch	DOAP PY3.14 Ergography A Batch	DOAP PY3.14 Ergography B- Batch	Sports(5-6pm)



Time	9/5/22 Monday	10/5/22 Tuesday	11/5/22 Wednesday	12/5/22 Thursday	13/5/22 Friday	14/5/22 Saturday
8-9 am	PY 5.9 Cardiac Output I <b>Interactive lecture</b>	BI-4.1 Chem lipids-3 <b>Interactive lecture</b>	BI-4.2 Chem lipids-4 <b>Interactive lecture</b>	PY 5.9 Arterial Blood Pressure II <b>Interactive lecture</b>	AN-22.6 & 7 fibrous skeleton & conducting system of heart & cardiac plexuses	AN 4369.1, 2, 3; 67.1,2 and 52.1 – Revision of lung, trachea, blood vessels and cardiac muscle <b>Interactive lecture</b>
9-10 am	BI- 4.1 Chem Lipids-2 <b>Interactive lecture</b>	PY 5.9 Cardiac Output II <b>Interactive lecture</b>	PY 5.9 Arterial Blood Pressure I <b>Interactive lecture</b>	BI-4.2 Digestion absorption of lipids <b>SGD</b>	BI-4.2 Metabolism of Cholesterol Cholesterol lowering drugs  Nesting General <b>Medicine</b>	PY 5.10 Microcirculation including lymphatics and venous circulation <b>Interactive lecture</b>
10-11 am	AN 22.1 Sinuses of pericardium <b>Interactive lecture</b>	AN 22.2 External features of heart <b>Interactive lecture</b>	AN 22.2 Chambers of heart <b>Interactive lecture</b>	AN 22.3 & 5 blood supply of heart <b>Interactive lecture</b>	PY 5.9 Arterial Blood Pressure III <b>Interactive lecture</b>	CM 5.1 Describe the common sources of Macronutrients and their deficiency disorders ( <b>Interactive Lecture</b> )

11 am – 1pm	AN 22.2 External features of heart\ <b>Dissection practical</b>	AN 22.2 Chambers of heart <b>Dissection practical</b>	AN 22.3 & 5 blood supply of heart <b>Dissection practical</b>	AN-22.6 & 7 fibrous skeleton & conducting system of heart & cardiac plexuses <b>Dissection practical</b>	AN-22.6 & 7 fibrous skeleton & conducting system of heart & cardiac plexuses <b>Dissection practical</b>	<b>AETCOM</b> Module 1.3 11am-1pm
2-5 pm Practical , ECE, SGD	<b>DOAP</b> A Batch AN - 52.1 Histology of trachea and lungs	<b>DOAP</b> B Batch AN - 52.1 Histology of trachea and lungs	<b>DOAP</b> C Batch AN - 52.1 Histology of trachea and lungs	<b>DOAP</b> D Batch AN - 52.1 Histology of trachea and lungs	AN -- thoracic outlet syndrome <b>SDL</b>	<b>Field visit</b> (2-4pm) C- Batch(127--188) Visit to RNTCP
	<b>DOAP</b> PY5.13 Recording and interpretation of ECG Batch - B	<b>DOAP</b> PY5.13 Recording and interpretation of ECG Batch - C	<b>DOAP</b> PY5.13 Recording and interpretation of ECG Batch - D	<b>DOAP</b> PY5.13 Recording and interpretation of ECG Batch - A		
	<b>ECE(Basic)</b> - CCF Batch D	<b>ECE(Basic)</b> - CCF Batch A	<b>ECE(Basic)</b> - CCF Batch B	<b>ECE(Basic)</b> - CCF Batch C		<b>SPORTS</b> (5-6pm)
	<b>DOAP</b> BI -  11.9  Estimation of total cholesterol/HDL and Interpretation	<b>DOAP</b> BI -  11.9  Estimation of total cholesterol/HDL and interpretation	<b>DOAP</b> BI -  11.9  Estimation of total cholesterol/HDL and interpretation	<b>DOAP</b> BI -  11.9  Estimation of total cholesterol/HDL and interpretation		
	<b>FC-2E</b> <b>Immunization</b> Dept of Community Medicine (4-5pm)	<b>FC-2E</b> <b>Immunization</b> Dept of Community Medicine (4-5pm)	<b>FC-2E</b> <b>Immunization</b> Dept of Community Medicine (4-5pm)	<b>FC-2E</b> <b>Immunization</b> Dept of Community Medicine (4-5pm)		

Time	16/5/22Monday	17/5/22 Tuesday	18/5/22 Wednesday	19/5/22Thursday	20/5/22 Friday	21/5/22 Saturday
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8-9 am	PY 5.10 Coronary Circulation (Interactive lecture)	BI –4.3 Lipoprotein metabolism -1  (Interactive lecture)	BI-4.3 Lipoprotein metabolism - 1 Vertical Integration with General Medicine	PY 5.11 Shock, Syncope, Heart Failure (Interactive lecture)	AN 25.2 Development of heart I (Interactive lecture)	AN 43.2,3 Histology lip, tooth, tongue Interactive lecture
9-10 am	<b>CBL</b> Familial Hypercholesterolemia  Interactive lecture	PY 5.10 Cerebral and Pulmonary Circulation (Interactive lecture)	PY 5.10 Fetal Circulation (Interactive lecture)	BI-4.4 Atherosclerosis Dyslipidemia  Vertical Integration with General Medicine	BI-4.7  Fredrickson classification of Hyerlipoproteneias SDL	PY5.1- 5.11 PCT( CVS)
10-11 am	AN 23.1,2 Thoracic duct, & oesophagus Interactive lecture	AN 23.4 Arch of aorta & descending thoracic aorta Interactive lecture	AN 23.3 Azygous Venous system, SVC Interactive lecture	AN-23.5,6 Sympathetic trunk, VAGUS NERVE ,splanchnic nerves Interactive lecture	PY 11.8 Cardiovascular changes in response to exercise (Interactive lecture)	CM 5.3 Define Iron Defeciency Anaemia, magnitude, clinical features and management(Interactive lecture)
11 am – 1pm	AN 23.1,2 Thoracic duct, & oesophagus Dissection practical	AN 23.4 Arch of aorta & descending thoracic aorta Dissection practical	AN 23.3 Azygous Venous system, SVC Dissection practical	AN-23.5 Sympathetic trunk, VAGUS NERVE Dissection practical	AN-23.5 Sympathetic trunk, VAGUS NERVE Dissection practical	<b>AETCOM</b> Module CM 1.10 11am-1pm Demonstrate the role of effective communication skills in a simulated environment. Enlist the five important roles of a doctor
2-5 pm Practical ,	A Batch <b>DOAP</b> AN 43,69.1, 2, 3;	<b>DOAP</b> B Batch AN 43,69.1, 2, 3;	C Batch <b>DOAP</b> AN 43,69.1, 2, 3;	<b>DOAP</b> D Batch AN 43,69.1, 2, 3;	PY-5.3	<b>Field visit</b> (2-4pm) D- Batch(189-250)



ECE, SGD	67.1,2 and 52.1 – Revision of lung, trachea, blood vessels and cardiac muscle	67.1,2 and 52.1 – Revision of lung, trachea, blood vessels and cardiac muscle	67.1,2 and 52.1 – Revision of lung, trachea, blood vessels and cardiac muscle	67.1,2 and 52.1 – Revision of lung, trachea, blood vessels and cardiac muscle	Cardiac cycle <b>SGD</b>	Visit to RNTCP
	<b>DOAP</b> - PY11.13/5.12 History taking, GPE, Examination of peripheral pulse Batch- B	<b>DOAP</b> - PY11.13/5.12 History taking, GPE, Examination of peripheral pulse Batch- C	<b>DOAP</b> - PY11.13/5.1 2 History taking, GPE, Examination of peripheral pulse Batch- D	<b>DOAP</b> - PY11.13/5.12 History taking, GPE, Examination of peripheral pulse Batch- A		
	Batch- C <b>DOAP</b>  BI-11.10  Estimation of TGL	Batch- D <b>DOAP</b> BI-11.10  Estimation of TGL	Batch- A <b>DOAP</b>  BI-11.10  Estimation of TGL	Batch- B <b>DOAP</b>  BI-11.10  Estimation of TGL		
	Batch- D <b>ECE (Basic)</b> Biochemical alteration in diarrhoea-1 Electrolytes	Batch- A <b>ECE (Basic)</b> Biochemica l alteration in diarrhoea-1 Electrolytes	Batch- B <b>ECE (Basic)</b> Biochemical alteration in diarrhoea-1 Electrolytes	Batch- C <b>ECE (Basic)</b> Biochemical alteration in diarrhoea-1 Electrolytes		SPORTS (4-5pm)

Time	23/5/22 Monday	24/5/22 Tuesday	25/5/22 Wednesday	26/5/22 Thursday	27/5/22 Friday	28/5/22 Saturday
8-9 am	PY- 6.1 Functional anatomy of respiratory tract <b>SHARING AN</b>  PY- 6.2 Mechanics of respiration	Cardiovascular risk assessment score <b>SDL</b>	Respiratory distress syndrome <b>SDL</b>	PY- 6.2 Dead space, airway resistance, V/P ratio, diffusion capacity of lungs <b>(Interactive lecture)</b>	AN 25.2 Development of heart II <b>Interactive lecture</b>	AN 52.1 Histology of oesophagus and stomach <b>Interactive lecture</b>
9-10 am	Cardiovascular risk assessment score <b>SDL</b>	PY- 6.2 Lung volumes and capacities <b>(Interactive lecture)</b>	PY- 6.2 Surface tension and lung compliance <b>(Interactive lecture)</b>	Respiratory distress syndrome <b>SDL</b>	BI -6.7 Anion gap Metabolic acidosis <b>(Interactive lecture)</b>	PY- 6.3 Transport of carbon-dioxide <b>(Interactive lecture)</b>
10-11 am	AN 24.1 Pleura <b>Interactive lecture</b>	AN 24.2, 3, 5 Bronchopulmonary segments <b>Nesting</b> with ENT, medicine, physiology	AN 47.13,14 & AN 24.4 Diaphragm and phrenic nerve <b>Interactive lecture</b>	An 25.7,8 & AN 25.9 Surface marking Radiology of thorax, barium swallow <b>Interactive lecture</b>	PY- 6.3 Transport of oxygen <b>(Interactive lecture)</b>	CM 1.1 Changing Concept of Health and concepts of Causation <b>(Interactive lecture)</b>
11 am – 1pm	AN 24.1 Pleura <b>Dissection practical</b>	AN 24.2, 3, 5 Lungs <b>Dissection practical</b>	AN 24.2, 3, 5 Lungs <b>Dissection practical</b>	AN 47.13,14 & AN 24.4 Diaphragm and phrenic nerve <b>Dissection practical</b>	An 25.7,8 & AN 25.9 Surface marking Radiology of thorax, barium swallow <b>Dissection practical</b>	<b>AETCOM</b> Module CM 1.9 Demonstrate the doctor-patient relationship in a simulated environment.

						Demonstrate the ability to communicate to patients in a respectful, Non threatening and empathetic manner in a simulated environment.	
2-5 pm Practical , ECE, SGD	A Batch <b>DOAP</b> AN 43.2,3 Histology lip, tooth, tongue	B Batch <b>DOAP</b> AN 43.2,3 Histology lip, tooth, tongue	C Batch <b>DOAP</b> AN 43.2,3 Histology lip, tooth, tongue	D Batch <b>DOAP</b> AN 43.2,3 Histology lip, tooth, tongue		Field visit (2-4pm) A- Batch(1-63) Visit to ICTC	
	<b>ECE (Clinical)</b> – Pleural effusion D Batch	<b>ECE (Clinical)</b> – Pleural effusion A Batch	<b>ECE (Clinical)</b> – Pleural effusion B Batch	<b>ECE (Clinical)</b> – Pleural effusion C Batch			
	<b>DOAP</b> - PY 5.12 Recording of arterial blood pressure Batch- B	<b>DOAP</b> - PY 5.12 Recording of arterial blood pressure Batch- C	<b>DOAP</b> - PY 5.12 Recording of arterial blood pressure Batch- D	<b>DOAP</b> - PY 5.12 Recording of arterial blood pressure Batch- A		<b>BI- SGD</b> <b>BI- SGD</b> <b>PY-7.5</b> <b>SHARIN</b> <b>G</b>  Acid-Base Disorders	SPORTS (4-5pm)
	<b>DOAP</b>  BI -11.19 Demonstrate the Blood gas analysis using ABG analyser and its interpretation.  <b>SGT</b> TGL metabolism Batch- C	<b>DOAP</b>  BI -11.19 Demonstrate the Blood gas analysis using ABG analyser and its interpretation.  <b>SGT</b> TGL metabolism  Batch- D	<b>DOAP</b>  BI -11.19 Demonstrate the Blood gas analysis using ABG analyser and its interpretation.  <b>SGT</b> TGL metabolism  Batch- A	<b>DOAP</b>  BI -11.19 Demonstrate the Blood gas analysis using ABG analyser and its interpretation.  <b>SGT</b> TGL metabolism  Batch- B			

Time	30/5/22 Monday	31/5/22 Tuesday	1/6/22 Wednesday	2/6/22 Thursday	3/6/22 Friday	4/6/22 Saturday
8-9 am	PY- 6.3 Neural regulation of respiration (Interactive lecture)	BI-6.8 Regulation of blood pH Buffers Respiratory system  Interactive lecture	<b>CBL</b> Acidosis Alkalosis	PY- 6.6 Pathophysiology of hypoxia (Interactive lecture)	AN25.2,3,4,5 Fetal circulation & Congenital anomalies of heart Interactive lecture (Nesting with pediatrics)	AN- 52.1 Histology of small intestine Interactive lecture
9-10 am	BI-6.7 Acids Bases HH Interactive lecture	PY- 6.3 Chemical regulation of respiration and respiratory reflexes (Interactive lecture)	PY- 6.4, 6.5 Physiology of respiration at high altitude and deep sea diving (Interactive lecture)	<b>CBL</b> Anion gap Metabolic acidosis	<b>SDL</b> Respiratory distress Syndrome	PY- 6.7 Lung function tests and their clinical significance (Interactive lecture)
10-11 am	Thorax PCT	AN 44.1 & 7- Introduction to Abdomen-planes & quadrants, incisions (Interactive lecture)	AN 44.2,3, & 6- anterior abdominal wall, muscles, vessels , nerves & rectus sheath Interactive lecture	AN 44.4 & 5 Inguinal canal & Inguinal hernias (Nesting with surgery)	PY- 6.6 Pathophysiology of dyspnoea, cyanosis, drowning, asphyxia, periodic breathing (Interactive lecture)	CM 1.1 Concepts of Disease, Public health Concept in India (Interactive lecture)
11 am – 1pm	An. Revision of thorax Dissection practical	An 44.1 & 7- Introduction to Abdomen-planes & quadrants, incisions Dissection practical	AN 44.2,3, & 6- anterior abdominal wall, muscles, vessels , nerves & rectus sheath Dissection practical	AN 44.4 & 5 Inguinal canal & Inguinal hernias Dissection practical	AN 44.4 & 5 Inguinal canal & Inguinal hernias Dissection practical	CM 1.5 Describe the levels of Prevention and intervention at each level in the natural history of diseases. (Interactive lecture)

2-5 pm Practical , ECE, SGD	A batch <b>DOAP</b> AN 52.1 Histology of oesophagus and stomach Interactive lecture	B batch <b>DOAP</b> AN 52.1 Histology of oesophagus and stomach Interactive lecture	C batch <b>DOAP</b> AN 52.1 Histology of oesophagus and stomach Interactive lecture	D batch <b>DOAP</b> AN 52.1 Histology of oesophagus and stomach Interactive lecture	Linker Session- IHD	Field visit (2-4pm) B- Batch (64-126) Visit to ICTC
	<b>DOAP</b> - PY 5.12 Effect of grades of exercise and posture on arterial blood pressure Batch- B	<b>DOAP</b> - PY 5.12 Effect of grades of exercise and posture on arterial blood pressure Batch- C	<b>DOAP</b> - PY 5.12 Effect of grades of exercise and posture on arterial blood pressure Batch- D	<b>DOAP</b> - PY 5.12 Effect of grades of exercise and posture on arterial blood pressure Batch- A		
	<b>SGD</b> - Regulation of respiration Batch D	<b>SGD</b> - Regulation of respiration Batch A	<b>SGD</b> - Regulation of respiration Batch B	<b>SGD</b> - Regulation of respiration Batch C		<b>FC- 5C English Language training</b> Dept of Physiology  (4-5pm)
	Batch- C <b>DOAP</b> BI-11.16  Electrolyte by ISE  <b>SGD</b> Ketonebody metabolism	Batch- D <b>DOAP</b> BI-11.16  Electrolyte by ISE  <b>SGD</b> Ketonebody metabolism	Batch- A <b>DOAP</b> BI-11.16  Electrolyte by ISE  <b>SGD</b> Ketonebody metabolism	Batch- B <b>DOAP</b> BI-11.16  Electrolyte by ISE  <b>SGD</b> Ketonebody metabolism		<b>SPORTS (5-6pm)</b>

Time	6/6/22 Monday	7/6/22 Tuesday	8/6/22 Wednesday	9/6/22 Thursday	10/6/22 Friday	11/6/22 Saturday
8-9 am	PY 6.1-6.7 PCT	BI-3.3 Glucose transporters GLUT SGLUT (Interactive lecture)	BI-5.3 Digestion and Absorption of proteins (Interactive lecture)	PY- 4.2 Pancreatic secretion and its regulation (Interactive lecture)	AN 25.6 Development of aortic arches, (Interactive lecture)	AN- 52.1 Histology of appendix and colon (Interactive lecture)
9-10 am	BI-3.2 Digestion and Absorption of carbohydrates Lactose intolerance (Interactive lecture)	PY 4.1 Structure and function of digestive system SHARING AN PY- 4.2 Salivary secretion and regulation	PY- 4.2 Gastric secretion and its regulation (Interactive lecture)	BI-5.4 Protein metabolism-1 (Interactive lecture)	BI-5.4 Protein metab-2 (Interactive lecture)	PY- 4.3 Mastication, Deglutition, Movements regulation and functions of esophagus  (Interactive lecture)
10-11 am	AN 47.1 Peritoneum 1- sacs (Interactive lecture)	AN 47.2 ,3 & 4 Peritoneum 2-folds & pouches (Interactive lecture)	AN- 47.9 Abdominal aorta & its branches (Interactive lecture)	AN 47.5 Stomach (Interactive lecture)	PY- 4.2 Intestinal and Bile secretion and its regulation (Interactive lecture)	CM 1.8 Define Demography and demographic cycle (Interactive lecture)
11 am – 1pm	AN 47.1 Peritoneum 1- sacs, (Dissection practical)	AN 47.2 ,3 & 4 Peritoneum 2-folds & pouches (Dissection practical)	AN- 47.9 Abdominal aorta & its branches (Interactive Lecture)	AN 47.5 Stomach (Dissection practical)	AN 47.5 Stomach (Dissection practical)	CM 1.8 Principles of Demography (Interactive lecture)
2-5 pm Practical , ECE, SGD	A Batch DOAP AN-52.1 Histology of small intestine DOAP- PY 5.15 Clinical examination of cardiovascular system Batch - B	B Batch DOAP AN-52.1 Histology of small intestine DOAP- PY 5.15 Clinical examination of cardiovascular system Batch - C	C Batch DOAP AN- 52.1 Histology of small intestine DOAP- PY 5.15 Clinical examination of cardiovascular system Batch - D	D Batch DOAP AN-52.1 Histology of small intestine DOAP- PY 5.15 Clinical examination of cardiovascular system Batch - A	PY4.2 Regulation of GI secretions SGD	Field visit (2-4pm) C-Batch(127-188) Visit to ICTC

Batch- C <b>DOAP</b> BI-11.21  Estimation of urea and interpretation	Batch- D <b>DOAP</b> BI-11.21  Estimation of urea and interpretation	Batch- A <b>DOAP</b> BI-11.21  Estimation of urea and interpretation	Batch- B <b>DOAP</b> BI-11.21  Estimation of urea and interpretation		<b>FC- 5C</b> <b>English Language training</b> Dept of Physiology
Batch- D <b>ECE(Basic)</b> Critical alerts in Biochemical lab tests	Batch- A <b>ECE(Basic)</b> Critical alerts in Biochemical lab tests	Batch- B <b>ECE(Basic)</b> Critical alerts in Biochemical lab tests	Batch- c <b>ECE(Basic)</b> Critical alerts in Biochemical lab tests		
<b>FC- 5C</b> <b>English Language training</b> Dept of Physiology	<b>FC- 5C</b> <b>English Language training</b> Dept of Physiology	<b>FC- 5C</b> <b>English Language training</b> Dept of Physiology	<b>FC- 5C</b> <b>English Language training</b> Dept of Physiology	<b>FC- 5C</b> <b>English Language training</b> Dept of Physiology	<b>SPORTS (4-5pm)</b>

Time	13/6/22 Monday	14/6/22 Tuesday	15/6/22 Wednesday	16/6/22 Thursday	17/6/22 Friday	18/6/22 Saturday
8-9 am	PY- 4.3 Movements regulation and functions of stomach  <b>Interactive lecture</b>	B I-5.5 Protein metabolism-4  <b>Integration with Pediatrics</b>	B I-5.4  B I-5.5 Protein metabolism-5  <b>(Interactive lecture)</b>	PY 4.4 BI3.2,3.3Physiology of digestion and absorption of nutrients <b>Interactive lecture</b> <b>SHARING</b>	AN 25.6 Development of veins-SVC,IVC & coronary sinus & PORTAL VEIN <b>Interactive lecture</b>	AN -52.1 Histology of Liver , gall bladder and pancreas <b>Interactive lecture</b>
9-10 am	B I-5.5  Protein metabolism-3  <b>Integration with Pediatrics</b>	PY- 4.3 Movements regulation and functions of small intestine  <b>Interactive lecture</b>	PY- 4.3 Large intestine, Defecation reflex, Role of dietary fibres  <b>Interactive lecture</b>	B I-5.5 Protein metabolism-6  <b>(Interactive lecture)</b>	B I-5.5  Protein metabolism-7 <b>Vertical Integration with Paediatrics</b>	PY 4.6, 4.7 Gut brain axis Structure and functions of liver and gall bladder <b>Interactive lecture</b>

10-11 am	AN 47.5 Spleen Interactive lecture	47.5 Pancreas & carcinoma head of pancreas (Interactive lecture)	AN 47.5 Liver Interactive lecture	AN 47.5 ,7 Extra hepatic biliary apparatus & gallstones (Interactive lecture)	PY 4.5 GI hormones- source, regulation and functions Interactive lecture	CM 1.9 Communication – Importance of Doctor patient communication process Interactive lecture
11 am – 1pm	AN 47.5 Spleen Dissection practical	AN 47.5 Pancreas Dissection practical	AN 47.5 Liver Dissection practical	AN 47.5 Liver Dissection practical	AN 47.5 Extra hepatic biliary apparatus Dissection practical	SEMINAR Physiology
2-5 pm Practical , ECE, SGD	A Batch DOAP AN-52.1 Histology of appendix and colon Interactive lecture	B Batch DOAP AN-52.1 Histology of appendix and colon Interactive lecture	C Batch DOAP AN- 52.1 Histology of appendix and colon Interactive lecture	D Batch DOAP AN-52.1 Histology of appendix and colon Interactive lecture	Jaundice Linker session	Field visit (2-4pm) D-Batch(189-250) Visit to ICTC
	ECE (Clinical) AN-47.1-14 D batch –Anatomical basis of ascitis, peritonitis and subphrenic abscess	ECE (Clinical) AN-47.1-14 A batch – Anatomical basis of ascitis, peritonitis and subphrenic abscess	ECE (Clinical) AN-47.1-14 B batch Anatomical basis of ascitis, peritonitis and subphrenic abscess	ECE (Clinical) AN-47.1-14 C batch – Anatomical basis of ascitis, peritonitis and subphrenic abscess		
	DOAP- PY 6.8, 6.10 Spirometry and PEFR Batch B	DOAP- PY 6.8, 6.10 Spirometry and PEFR Batch C	DOAP- PY 6.8, 6.10 Spirometry and PEFR Batch D	DOAP- PY 6.8, 6.10 Spirometry and PEFR Batch A		



<p>Batch- C <b>DOAP</b> BI-11.5,15.5 Demonstration of Urine screening for Inborn errors of</p>	<p>Batch - D <b>DOA P</b> BI-11.5,15.5 Demonstration of Urine screening for Inborn errors of</p>	<p>Batch- A <b>DOAP</b> BI-11.5,15.5 Demonstration of Urine screening for Inborn errors of</p>	<p>Batch- B <b>DOAP</b> BI-11.5,15.5 Demonstration of Urine screening for Inborn errors of</p>		
<p><b>FC- 5B</b> <b>Local Language training</b> Dept of Biochemis try</p>	<p><b>FC- 5B</b> <b>Local Language training</b> Dept of Bioch emistr y</p>	<p><b>FC- 5B</b> <b>Local Language training</b> Dept of Bioche mistry</p>	<p><b>FC- 5B</b> <b>Local Language training</b> Dept of Bioche mistry</p>	<p><b>FC- 5B</b> <b>Local Language training</b> Dept of Biochemistry</p>	SPORTS (5- 6pm)

	metabolism BI-11.17 CaseReport Alkaptonuria MSUD	metabolism BI-11.17 CaseReport Alkaptonuria MSUD	metabolism BI-11.17 CaseReport Alkaptonuria MSUD	metabolism BI-11.17 CaseReport Alkaptonuria MSUD		
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Time	20/6/22 Monday	21/6/22 Tuesday	22/6/22 Wednesday	23/6/22 Thursday	24/6/22 Friday	25/6/22 Saturday
8-9 am	PY 4.8, BI 6.14, 6.15 Liver function tests <b>SHARING</b>	B I-6.13 Liver function test <b>Interactive lecture</b>	<b>CBL</b> Hemolytic Jaundice	PY 4.9 Physiology of vomiting, diarrhoea, constipation, adynamic ileus, Hirschsprung's disease, Lactose intolerance <b>Interactive lecture</b>	AN-52.6 Development of GIT- foregut & midgut <b>Interactive lecture</b>	AN -52.2 Histology of kidney & ureter <b>Interactive lecture</b>
9-10 am	B I-11.17 Protein metabolism-8 <b>Vertical Integration with Medicine</b>	PY 4.8 Gastric and pancreatic function tests <b>Interactive lecture</b>	PY 4.9 Pathophysiology of peptic ulcer and GERD <b>Interactive lecture</b>	<b>CBL</b> Hepatic , Obstructive Jaundice	BI- 6.14 KFT- 1 <b>Interactive lecture</b>	PY- 7.1, 7.2 BI- 6.13, AN- 52.2 Functional anatomy of kidney Structure and function of JG apparatus Role of RAAS <b>SHARING</b>
10-11 am	AN 47.5 Small	AN 47.8 & 10 Portal	AN-47.5 Large	AN- 45.1,2 & 3	PY 4.1- 4.9	CM



Time	27/6/22 Monday	28/6/22 Tuesday	29/6/22 Wednesday	30/6/22 Thursday	1/7/22 Friday	2/7/22 Saturday
8-9 am	PY 7.3 Mechanism of urine formation I <b>Interactive lecture</b>	<b>CBL</b> Nephrotic syndrome	<b>CBL</b> Glomerulonephritis	PY 7.5 Regulation of fluid and electrolyte balance BI- 6.7 Water electrolyte balance and associated disorders <b>SHARING</b>	AN-52.6 Development of GIT- midgut & hindgut <b>Interactive lecture</b>	AN -52.2 Histology of prostate, urinary bladder & urethra <b>Interactive lecture</b>
9-10 am	BI- 5.4 <b>CBL</b> KFT- 2	PY 7.3 Mechanism of urine formation II <b>Interactive lecture</b>	PY- 7.4, BI- 6.14, Renal clearance, KFT <b>SHARING</b>	BI- 6.14 <b>CBL</b> Normal renal function	BI-6.6 Biological oxidation -1 <b>Interactive lecture</b>	PY 7.6 Urinary bladder and micturition <b>Interactive lecture</b>
10-11 am	AN 48.2 Rectum <b>Interactive lecture</b>	AN 48.2,5 Anal Canal <b>Interactive lecture</b>	AN 49.3,4 Ischio-rectal fossa & abscess ( <b>Nesting with general surgery</b> )	AN 49.3,4 Perineum introduction & perineal membrane <b>Interactive lecture</b>	PY 7.5, BI- 6.7 Role of kidneys in acid base balance <b>SHARING</b>	BI-6.6 Biological oxidation - 2 <b>Interactive lecture</b>
11 am – 1pm	AN 48.2 Rectum <b>Dissection practical</b>	AN 48.2,5 Anal Canal <b>Dissection practical</b>	AN 49.3,4 Ischio-rectal fossa & abscess <b>Dissection practical</b>	AN 49.3,4 Perineum introduction & perineal membrane <b>Dissection practical</b>	AN 49.1 Perineal pouches – Superficial & deep <b>Dissection practical</b>	<b>AETCOM</b> MODULE 1.4
2-5 pm Practical, ECE, SGD	A batch <b>DOAP</b> AN - 52.2 Histology of kidney & ureter	B Batch <b>DOAP</b> AN - 52.2 Histology of kidney & ureter	C Batch <b>DOAP</b> AN -52.2 Histology of kidney & ureter	D Batch <b>DOAP</b> AN -52.2 Histology of kidney & ureter	PY <b>SGD</b> - Mechanism of concentration of urine	Field visit (2-4pm) B- Batch (64-126) Visit to RHTC
	<b>DOAP</b> - PY 6.9 Clinical examination of respiratory system Batch- B	<b>DOAP</b> - PY 6.9 Clinical examination of respiratory system Batch-C	<b>DOAP</b> - PY 6.9 Clinical examination of respiratory system Batch- D	<b>DOAP</b> - PY 6.9 Clinical examination of respiratory system Batch- A		

	Batch- C <b>DOAP</b> BI-11.4  Normal urine Organic	Batch- D <b>DOAP</b> BI-11.4  Normal urine Organic	Batch- A <b>DOAP</b>  BI-11.4 Normal urine Organic	Batch- B <b>DOAP</b> BI-11.4  Normal urine Organic		SPORTS (5-6pm)
	Batch- D <b>ECE</b> <b>(clinical)</b> Renal failure	Batch- A <b>ECE</b> <b>(clinical)</b> Renal failure	Batch- B <b>ECE</b> <b>(clinical)</b> Renal failure	Batch- C <b>ECE</b> <b>(clinical)</b> Renal failure		
	<b>FC- 4A</b> <b>Concept of Professionalism and Ethics</b> Dept of Forensic Medicine	<b>FC- 4A</b> <b>Concept of Professionalism and Ethics</b> Dept of Forensic Medicine	<b>FC- 4A</b> <b>Concept of Professionalism and Ethics</b> Dept of Forensic Medicine	<b>FC- 4A</b> <b>Concept of Professionalism and Ethics</b> Dept of Forensic Medicine	<b>4C</b> <b>Professional behaviour and altruistic behaviour</b> Dept of Forensic Medicine	<b>4C</b> <b>Professional behaviour and altruistic behaviour</b> Dept of Forensic Medicine

Time	4/7/22 Monday	5/7/22 Tuesday	6/7/22 Wednesday	7/7/22 Thursday	8/7/22 Friday	9/7/22 Saturday
8-9 am	PY 7.6, 7.9 Abnormalities of micturition, Cystometrogram <b>Interactive lecture</b>	BI -6.7 Sodium Potassium <b>Interactive lecture</b>	<b>SGD</b> BI-4.6 Fatty acid synthesis	PY 7.1- 7.9 PCT	AN 52.7 Development of urinary system I <b>Interactive lecture</b>	AN 52.1 -52.8 Histology of testis, epididymis, Vas deference , Penile urethra <b>Interactive lecture</b>
9-10 am	BI-6.6 Biological oxidation - 3 <b>Interactive lecture</b>	PY 7.7 Artificial Kidney, dialysis, Renal transplant <b>Nesting with General medicine</b>	PY- 7.4, BI- 6.14, Renal function tests <b>SHARING</b>	<b>REVISION SGD</b>	BI-7.1 Nucleic acid chemistry-1 <b>Interactive lecture</b>	PY 9.2 Puberty and Adolescence <b>Interactive lecture</b>
10-11 am	AN 49.1 & 48.1 Perineal pouches – Superficial & deep And pelvic diaphragm <b>Interactive lecture</b>	AN-47.5 Kidney & renal stones <b>(Interactive lecture)</b>	AN-47.5 & 48.5 Ureter and Urinary bladder <b>Interactive lecture</b>	AN-46.1 & 4 Testis & varicocele <b>(Nesting with general surgery)</b>	PY 9.1 Sex determination and differentiation <b>Interactive lecture</b>	BI-7.1 Nucleic acid chemistry- 2 <b>Interactive lecture</b>
11 am – 1pm	AN 49.1 Perineal pouches – Superficial & deep <b>Dissection practical</b>	AN-47.5 Kidney & renal stones <b>Dissection practical</b>	AN-47.5 & 48.5 Ureter and Urinary bladder <b>Dissection practical</b>	AN-46.1 & 4 Testis & varicocele <b>Dissection practical</b>	AN-46.1 & 4 Testis & varicocele <b>Dissection practical</b>	TUTORIALS/SEMINAR Anatomy
2-5 pm Practical ,	A Batch <b>DOAP</b> AN - 52.2 Histology of	B Batch <b>DOAP</b> AN - 52.2 Histology of	C Batch <b>DOAP</b> AN -52.2 Histology of prostate ,	D Batch <b>DOAP</b> AN - 52.2 Histology of	AN – Renal transplant <b>SDL</b>	Field visit (2-4pm) C- Batch (127-188)

ECE, SGD	prostate , urinary bladder & urethra	prostate , urinary bladder & urethra	urinary bladder & urethra	prostate , urinary bladder & urethra		Visit to RHTC	
	<b>ECE (Basic)</b> - D batch Digestive system	<b>ECE (Basic)</b> - A batch Digestive system	<b>ECE (Basic)</b> - B batch Digestive system	<b>ECE (Basic)</b> - C batch Digestive system			
	<b>DOAP</b> PY- 4.10 Clinical examination of Per Abdomen Batch- B	<b>DOAP</b> PY- 4.10 Clinical examination of Per Abdomen Batch- C	<b>DOAP</b> PY- 4.10 Clinical examination of Per Abdomen Batch- D	<b>DOAP</b> PY- 4.10 Clinical examination of Per Abdomen Batch- A			SPORTS (5-6pm)
	<b>DOAP</b> BI- 11.3 Normal urine Inorganic (Batch C)	<b>DOAP</b> BI- 11.3 Normal urine Inorganic (Batch D)	<b>DOAP</b> BI- 11.3 Normal urine Inorganic (Batch A)	<b>DOAP</b> BI- 11.3 Normal urine Inorganic (Batch B)			
	<b>FC- 4D</b> Working in a healthcare team	<b>FC- 4D</b> Working in a healthcare team	<b>FC- 4D</b> Working in a healthcare team	<b>FC- 4D</b> Working in a healthcare team		<b>4E</b> Disability competencies Dept of Anatomy (Video)	

Time	11/7/22 Monday	12/7/22 Tuesday	13/7/22 Wednesday	14/7/22 Thursday	15/7/22 Friday	16/7/22 Saturday
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8-9 am	PY 9.4 Female reproductive system, oogenesis and ovarian cycle <b>Interactive lecture</b>	BI-6.3 Nucleic acid metabolism-2 <b>Interactive lecture</b>	BI-6.4 Nucleic acid metabolism-3 <b>Interactive lecture</b>	PY 9.8 Physiology of pregnancy <b>Interactive lecture</b>	AN 52.7 Development of urinary system II <b>Interactive lecture</b>	AN- 73.1 ,2 Introduction to genetics terminologies, structure , classification of chromosomes Genetics karyotyping lyon's hypothesis BI 7.1 Cell cycle SHARING <b>Interactive lecture</b>
9-10 am	BI-6.2 Nucleic acid metabolism-1 <b>Interactive lecture</b>	PY 9.4 Menstrual cycle <b>Interactive lecture</b>	PY 9.5 Physiological effects of female sex hormones <b>Interactive lecture</b>	<b>CBL</b> Gout	<b>SGD</b> BI-6.4 Lesch Nyhan syndrome	PY 9.10, 9.11 Pregnancy tests Physiology of perimenopause and menopause <b>Interactive lecture</b>
10-11 am	AN 48.1 & 49.2,5 Pelvic diaphragm and perineal body, perineal tear, episiotomy ( <b>Nesting with OBG</b> )	AN 48.2,7 Prostate-gross features, BPH,cancer <b>Interactive lecture</b>	AN 48.2,5 Uterus and prolapse ( <b>Nesting with OBG</b> )	AN 48.2,5 Ovary and Fallopian tube <b>Interactive lecture</b>	PY 9.8 Physiology of parturition and lactation <b>Interactive lecture</b>	<b>SGD</b> BI-6.4 Adenosine deamniase importance
11 am – 1pm	AN- 46.2,3, & 5 Epididymis, Phimosis& circumcision ( <b>Nesting with surgery</b> ) AN- 46.2,3, & 5 Epididymis, Phimosis& circumcision <b>Dissection practical</b>	AN 48.2,7 Prostate <b>Dissection practical</b>	AN 48.2,5 Uterus and prolapse <b>Dissection practical</b>	AN 48.2,5 Ovary and Fallopian tube <b>Dissection practical</b>	An- revision of abdomen & pelvis <b>SDL</b>	<b>AETCOM</b> Module 1.4



2-5 pm Practical , ECE, SGD	<b>DOAP</b> AN 52.1 -52.8 Histology of testis, epididymis, Vas deference , Penile urethra	<b>DOAP</b> AN 52.1 -52.8 Histology of testis, epididymis, Vas deference , Penile urethra	<b>DOAP</b> AN 52.1 -52.8 Histology of testis, epididymis, Vas deference , Penile urethra	<b>DOAP</b> AN 52.1 -52.8 Histology of testis, epididymis, Vas deference , Penile urethra	PY 9.4 Menstrual Cycle <b>SDL</b>	Field visit (2-4pm) D- Batch (189- 250) Visit to RHTC
	<b>Revision Practical</b> Batch -B	<b>Revision Practical</b> Batch -C	<b>Revision Practical</b> Batch -D	<b>Revision Practical</b> Batch -A		SPORTS (5-6pm)
	<b>ECE(Clinical )- Dialysis</b> Batch- D	<b>ECE(Clinical)- - Dialysis</b> Batch- A	<b>ECE(Clinical)- - Dialysis</b> Batch- B	<b>ECE(Clinical)- - Dialysis</b> Batch- C		
	<b>DOAP</b> BI-11.7, 11.21 Estimation of serum and urine creatinine Cretinine clearance	Batch- D <b>DOAP</b> BI-11.7, 11.21 Estimation of serum and urine creatinine Cretinine clearance	Batch- A <b>DOAP</b> BI-11.7, 11.21 Estimation of serum and urine creatinine Cretinine clearance	Batch- B <b>DOAP</b> BI-11.7, 11.21 Estimation of serum and urine creatinine Cretinine clearance		
<b>FC- 4F</b> <b>Cultural competence</b> Dept of Physiology	<b>FC- 4F</b> <b>Cultural competence</b> Dept of Physiology	<b>FC- 4F</b> <b>Cultural competence</b> Dept of Physiology	<b>FC- 4F</b> <b>Cultural competence</b> Dept of Physiology	<b>4G</b> <b>Stress management</b> Dept of Psychiatry	<b>4G</b> <b>Stress management</b> Dept of Psychiatry	

Time	18/7/22 Monday	19/7/22 Tuesday	20/7/22 Wednesday	21/7/22 Thursday	22/7/22 Friday	23/7/22 Saturday
8-9 am	<b>SGD</b> PY 5.9	<b>Feedback</b>	<b>Feedback</b>			
9-10 am	<b>PCT</b>	<b>SGD</b> PY7.5	<b>SGD</b> PY7.5			
10-11 am	An- revision of abdomen &pelvis	An- revision of abdomen &pelvis	An- revision of abdomen &pelvis			

11 am – 12pm	An- Revision of thorax and abdomen <b>Dissection practical</b>	An- Revision of thorax and abdomen <b>Dissection practical</b>	An- Revision of thorax and abdomen <b>Dissection practical</b>	II INTERNAL ASSESSMENT EXAMINATION THEORY ANATOMY	II INTERNAL ASSESSMENT EXAMINATION THEORY PHYSIOLOGY	II INTERNAL ASSESSMENT EXAMINATION THEORY BIOCHEMISTRY
12pm-1pm	C batch <b>DOAP</b> AN revision of histology	D batch <b>DOAP</b> AN revision of histology	A batch <b>DOAP</b> AN revision of histology			
2-5 pm Practical , ECE, SGD	A batch <b>DOAP</b> AN revision of histology	B batch <b>DOAP</b> AN revision of histology	C batch <b>DOAP</b> AN revision of histology			
	Revision Practical Batch B	Revision Practical Batch C	Revision Practical Batch D			
	Batch C Revision Practical <b>ECEBasic</b> Biochemical alteration in diarrhoea & ORS management	Batch D Revision Practical <b>ECEBasic</b> Biochemical alteration in diarrhoea & ORS management	Batch A Revision Practical <b>ECEBasic</b> Biochemical alteration			
	<b>FC- 4H</b> <b>Time Management</b> Dept of Psychiatry	<b>FC- 4H</b> <b>Time Management</b> Dept of Psychiatry	<b>FC- 4H</b> <b>Time Management</b> Dept of Psychiatry			

Time	25/7/22 Monday	26/7/22 Tuesday	27/7/22 Wednesday	28/7/22 Thursday	29/7/22 Friday	30/7/22 Saturday
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8-9 am	II INTERNAL ASSESSMENT EXAMINATION PRACTICAL AND VIVA BATCH WISE	II INTERNAL ASSESSMENT EXAMINATION PRACTICAL AND VIVA BATCH WISE	II INTERNAL ASSESSMENT EXAMINATION PRACTICAL AND VIVA BATCH WISE	II INTERNAL ASSESSMENT EXAMINATION PRACTICAL AND VIVA BATCH WISE	AN-52.8 development of female reproductive system-I <b>Interactive lecture</b>	AN 52.2 Histology of uterus & ovary & Fallopian tube <b>Interactive lecture</b>
9-10 am					<b>Feed back</b>	PY- 9.5. 9.9 Physiological effects of male sex hormones Semen Analysis <b>Interactive Lecture</b>
10-11 am					PY- /9.6 Spermatogenesis <b>Interactive Lecture</b>	<b>Feed back</b>
11 am – 1pm					AN Feedback	PY 9.6 Contraception <b>SGD( 11-1pm)</b>
2-5 pm Practical , ECE, SGD					PY 9.12 Infertility and IVF <b>SGD</b> <b>Nesting with OBG</b>	<b>FC-3B</b> <b>Community orientation module</b> <b>Interaction with patients, Families and communities</b>
		<b>CM-SDL</b>				
		<b>SPORTS (5-6pm)</b>				

# III<sup>rd</sup> Term

Time	1/8/22 Monday	2/8/22 Tuesday	3/8/22 Wednesday	4/8/22 Thursday	5/8/22 Friday	6/8/22 Saturday
8-9 am	PY 8.6, BI- 6.15 Mechanism of action of steroid, protein and amine hormones <b>SHARING</b>	BI-7.6, BI-7.7  Free radicals  <b>Interactive lecture</b>	BI-7.7 Antioxidants <b>SGD</b>	PY- 8.2 Horrmones of Ant. pituitary-2 <b>Interactive lecture</b>	AN-52.8 development of female reproductive system-II <b>Interactive lecture</b>	An- 43.2 Histology of pituitary gland <b>Interactive lecture</b>
9-10 am	MOA of Hormones  <b>Interactive lecture</b>	PY- 8.2 Hormones of hypothalamus <b>Interactive lecture</b>	PY- 8.2 Horrmones of Ant. pituitary-1 <b>Interactive lecture</b>	BI-6.5 Vitamin –E Vit –K  <b>SGD</b>	BI-6.10 Iodine metabolism  <b>SGD</b>	PY- 8.2 Hormones of thyroid gland- 1 <b>Interactive lecture</b>
10-11 am	An- 35.4,5 Introduction to head and neck – lymphatic and venous drainage <b>Interactive lecture</b>	An- 27.2 Scalp <b>Interactive lecture</b>	AN- 28.1, 2, & 6 Face – muscles, nerves and applied aspects <b>Interactive lecture</b>	AN-28.3 Face - blood supply – deep facial vein <b>Interactive lecture</b>	PY- 8.2 Horrmones of Posterior pituitary <b>Interactive lecture</b>	<b>CBL</b> Goitre
11 am – 1pm	An- 35.4,5 Introduction to head and neck – surface landmarks <b>Dissection practical</b>	An- 27.2 Scalp <b>Dissection practical</b>	AN- 28.1, 2, & 6 Face – muscles, nerves and applied aspects <b>Dissection practical</b>	AN-28.3 Face - blood supply – deep facial vein <b>Dissection practical</b>	AN- 4 & 7 Facial nerve & bell's palsy <b>Dissection practical</b>	<b>AETCOM</b> Module 1.4

2-5 pm Practical , ECE, SGD	Batch A <b>DOAP</b> AN 52.2 Histology of uterus & ovary & Fallopian tube	Batch B <b>DOAP</b> AN 52.2 Histology of uterus & ovary & Fallopian tube	Batch C <b>DOAP</b> AN 52.2 Histology of uterus & ovary & Fallopian tube	Batch D <b>DOAP</b> AN 52.2 Histology of uterus & ovary & Fallopian tube	AN Facial Nerve anatomy <b>Integration with</b> ENT	CM 9.1 Vital statistics and Role of Vital statistics Interactive lecture
	<b>ECE (Basic)</b> AN 26.1,2 Norma frontalis, verticalis, lateralis, occipitalis ( fractures)	<b>ECE (Basic)</b> - AN 26.1,2 Norma frontalis, verticalis, lateralis, occipitalis ( fractures)	<b>ECE (Basic)</b> - AN 26.1,2 Norma frontalis, verticalis, lateralis, occipitalis ( fractures)	<b>ECE (Basic)</b> - AN 26.1,2 Norma frontalis, verticalis, lateralis, occipitalis ( fractures)		CM 2.2,2.4 Sociology- Social stratification and socio-economic status Interactive lecture
	<b>DOAP</b> - PY 3.16 Harvard step test B- Batch	<b>DOAP</b> - PY 3.16 Harvard step test C- Batch	<b>DOAP</b> - PY 3.16 Harvard step test D- Batch	<b>DOAP</b> - PY 3.16 Harvard step test A- Batch		
	Batch- C <b>DOAP</b>  BI-11.15 Demonstration CSF analysis	Batch- D <b>DOAP</b> BI-11.15  Demonstration CSF analysis	Batch- B <b>DOAP</b> BI-11.15  Demonstration CSF analysis	Batch- B <b>DOAP</b> BI-11.15  Demonstration CSF analysis		CM 2.4 Cultural factors in health and diseases/ Social psychology/Social pathology Interactive lecture

Time	8/8/22 Monday	9/8/22 Tuesday	10/8/22 Wednesday	11/8/22 Thursday	12/8/22 Friday	13/8/22 Saturday
8-9 am	PY- 8.2 Hormones of thyroid gland- 2 <b>Interactive lecture</b>	Muharram Holiday	<b>CBL</b>  Hypothyroidism Hyperthyroidism	PY- 8.2 Parathyroid gland and its hormones Calcium Homeostasis <b>Interactive lecture</b>	An- 52.8 Development of male reproductive system –I <b>Interactive lecture</b>	An- 43.2 Histology of thyroid and parathyroid glands <b>Interactive lecture</b>
9-10 am	BI- 6.15 TFT Interactive lecture		PY- 8.1 Physiology of bone and calcium metabolism <b>Interactive lecture</b>	<b>SDL</b> Hormonal basis of Osteoporosis	<b>SDL</b> Hormonal basis of Osteoporosis	PY- 8.2 Adrenal gland and its hormones- 2 <b>Interactive lecture</b>
10-11 am	AN-35.1 deep fascia of head and neck <b>Interactive lecture</b>		AN-28.9 & 10 Parotid Gland Adenoma Nesting with surgery	AN- 32.1 & 2 Anterior triangles of neck-submental and digastric triangle <b>Interactive lecture</b>	PY- 8.2 Adrenal gland and its hormones- 1 <b>Interactive lecture</b>	BI-11.17 Adrenal function test  Interactive lecture
11 am – 1pm	AN-35.1 Deep fascia of head and neck <b>Dissection practical</b>		AN-28.9 & 10 Parotid Gland Adenoma <b>Dissection practical</b>	AN- 32.1 & 2 Anterior triangles of neck-submental and digastric triangle  <b>Dissection practical</b>	AN- 32.1 & 2 Anterior triangles of neck-All triangle <b>Dissection practical</b>	PY <b>Seminar/ Tutorial</b>
2-5 pm Practical ,	Batch A <b>DOAP</b> A N - 43.2 Histology of pituitary gland		Batch C <b>DOAP</b> A N - 43.2 Histology of pituitary gland	Batch D <b>DOAP</b> A N - 43.2 Histology of pituitary gland	Batch B <b>DOAP</b> A N - 43.2 Histology of pituitary gland	PY 8.1, 8.2 Calcium

ECE, SGD	PY 5.14 <b>DOAP</b> Cardiovascular autonomic function tests Batch B		PY 5.14 <b>DOAP</b> Cardiovascular autonomic function tests Batch D	PY 5.14 <b>DOAP</b> Cardiovascular autonomic function tests Batch A	PY 5.14 <b>DOAP</b> Cardiovascular autonomic function tests Batch C	Homeostasis <b>SDL</b>
	<b>ECE(Basic)</b> Cushing's Syndrome D- Batch		<b>ECE(Basic)</b> Cushing's Syndrome B- Batch	<b>ECE(Basic)</b> -Cushing's Syndrome C- Batch	<b>ECE(Basic)</b> -Cushing's Syndrome A- Batch	
	Batch-C <b>DOAP</b> BI-11.16 Demonstration Autoanalyser <b>SGD</b> Phenylalanine and Tyrosine metabolism  CaseReport Phenylketonuria		Batch-A <b>DOAP</b> BI-11.16 Autoanalyser  <b>SGD</b> Phenylalanine and Tyrosine metabolism  CaseReport Phenylketonuria	Batch-B <b>DOAP</b> BI-11.16 Autoanalyser  <b>SGD</b> Phenylalanine and Tyrosine metabolism  CaseReport Phenylketonuria	Batch - D <b>DOA</b> <b>P</b> BI-11.16 Autoanalyser  <b>SGD</b> Phenylalanine and Tyrosine metabolism  CaseReport Phenylketonuria	

Time	15/8/22 Monday	16/8/22 Tuesday	17/8/22 Wednesday	18/8/22 Thursday	19/8/22 Friday	20/8/22 Saturday
8-9 am	Independence Day	BI-11.16 Clinical chemistry -1  <b>SGD</b>	BI-11.16 Clinical chemistry-2  <b>Interactive lecture</b>	PY- 8.2 Endocrine pancreas- 2 <b>Interactive lecture</b>	An- 52.8 Development of male reproductive system –I <b>Interactive lecture</b>	AN- 43.2 Histology of suprarenal gland <b>Interactive lecture</b>

9-10 am		PY- 8.2 Adrenal gland and its hormones- 3 <b>Interactive lecture</b>	PY- 8.2 Endocrine pancreas- 1 <b>Interactive lecture</b>	BI-7.1 Glucose transporters <b>Interactive lecture</b>	BI-3.4 Glycolysis-1 <b>Interactive lecture</b>	PY-8.4, , BI- 6.14 Adrenal function test, endocrine pancreas function test BI <b>SHARING</b>
10-11 am		AN- 32.1 & 2: Anterior triangles of neck- carotid and muscular triangle <b>Interactive lecture</b>	AN-29.1,2 & 42.2, 35.3 Posterior triangle & sternocleidomastoid & suboccipital triangle Subclavian artery <b>Interactive lecture</b>	AN-30.3 & 4 Classification of dural venous sinuses <b>Interactive lecture</b>	PY- 8.2 Thymus, pineal gland. Hormones of heart and kidney <b>Interactive lecture</b>	BI-3.5 Glycolysis-2 <b>SGD</b>
11 am – 1pm		AN- 32.1 & 2: Anterior triangles of neck- carotid and muscular triangle <b>Dissection practical</b>	AN-29.1,2 & 42.2, 35.3 Posterior triangle & sternocleidomastoid & suboccipital triangle Subclavian artery <b>Dissection practical</b>	AN 26.2,3 and 31.1,2 Norma basalis, cranial cavity <b>Dissection practical</b>	AN-30.3 & 4 Classification of dural venous sinuses <b>Dissection practical</b>	<b>AETCOM</b> Module 1.5
2-5 pm Practical , ECE, SGD		B batch <b>DOAP</b> An-43.2 Histology of thyroid and parathyroid glands	C batch <b>DOAP</b> An- 43.2 Histology of thyroid and parathyroid glands	D batch <b>DOAP</b> An-43.2 Histology of thyroid and parathyroid glands	A batch <b>DOAP</b> An-43.2 Histology of thyroid and parathyroid glands	CM 5.3 Define PEM, describe the magnitude and classification of PEM, Clinical features and management



						CM 5.2 Nutrition Practical spotters
		PY DOAP 11.14 BLS Batch- C	PY DOAP 11.14 BLS Batch- D	PY DOAP 11.14 BLS Batch- A	PY DOAP 11.14 BLS Batch- B	SPORTS (4-5pm)
		Batch- D DOAP BI-11.21 Estimation of blood glucose	Batch- A DOAP BI- 11.21 Estimation of blood glucose	Batch- B DOAP BI- 11.21 Estimation of blood glucose	Batch- C DOA P BI- 11.21 Estimation of blood glucose	
		Batch- A ECEBasic DM	Batch- B ECEBasic DM	Batch- C ECEBasic DM	Batch- D ECEBasic DM	

Time	22/8/22 Monday	23/8/22 Tuesday	24/8/22 Wednesday	25/8/22 Thursday	26/8/22 Friday	27/8/22 Saturday
8-9 am	PY- 10.1, 10.6 Functional organization of CNS and spinal cord ANSHARING	BI-6.2 Gluconeogenesis Interactive lecture	BI-3.7 Glycogen metabolism Interactive lecture	PY-10.3 Sensory system 3 Interactive lecture	AN- 52.8 Development of male reproductive system –II Interactive lecture	AN-64.1 Histology of spinal cord Interactive lecture
9-10 am	BI-3.5 TCA-1 SGD	PY-10.3 Sensory system 1 ANSHARING	PY-10.3 Sensory system 2 Interactive lecture	CBL Glycogen storage disorders CBL Galactosemia	BI-3.9 HMP shunt pathway Interactive lecture	PY- 10.4 Motor System 1 (Motor Homunculus and Pyramidal tract) ANSHARING
10-11 am	AN- 30.3 , 4 & 5 Cavernous sinus and pituitary gland Interactive lecture	AN- 31.1 2, 3 & 4 Extrinsic muscles of eyeball, nerves and vessels, horner's syndrome (Nesting with ophthalmology )	AN-34.1 & 2 Submandibular gland Interactive lecture	AN- 35.1 Thyroid and parathyroid gland (Nesting with general surgery)	PY-10.3 Sensory system 4 Interactive lecture	BI-3.4 Fructose metabolism Interactive lecture
11 am–1pm	AN- 30.3 , 4 & 5 Cavernous sinus and pituitary gland Dissection practical	AN- 31.1 2, 3, 4&5 Extrinsic muscles of eyeball, nerves and vessels and nerve palsies Dissection practical	AN-34.1 & 2 Submandibular gland and swelling Dissection practical	AN- 35.1 Thyroid and parathyroid gland Dissection practical	11-12 pm AN- 33.3,4,5 Temporomandibular joint and pterygoid venous plexus Interactive lecture 12-1pm AN- 33.3,4,5 Temporomandibular joint and pterygoid venous plexus Dissection practical	AN Tutorials/Seminar

2-5 pm Practical , ECE, SGD	Batch A <b>DOAP</b> AN-43.2 Histology of suprarenal gland  <b>ECE (Basic)</b> D batch AN 26.4,5,7 Osteology of mandible and cervical vertebral fractures	Batch B <b>DOAP</b> AN-43.2 Histology of suprarenal gland  <b>ECE (Basic)</b> D batch AN 26.4,5,7 Osteology of mandible and cervical vertebral fractures	Batch C <b>DOAP</b> AN- 43.2 Histology of suprarenal gland  <b>ECE (Basic)</b> D batch AN 26.4,5,7 Osteology of mandible and cervical vertebral fractures	Batch D <b>DOAP</b> AN-43.2 Histology of suprarenal gland  <b>ECE (Basic)</b> D batch AN 26.4,5,7 Osteology of mandible and cervical vertebral fractures	PY 10.3  Ascending tracts <b>SGD</b>	Field visit (2-4pm) Visit to ICTC
	PY 10.11 <b>DOAP</b> Examination of sensory system and HMF Batch B	PY 10.11 <b>DOAP</b> Examination of sensory system and HMF Batch C	PY 10.11 <b>DOAP</b> Examination of sensory system and HMF Batch D	PY 10.11 <b>DOAP</b> Examination of sensory system and HMF Batch A		
	Batch-C <b>DOAP</b> BI-3.10 OSPE Glucometer	Batch-D <b>DOAP</b> BI-3.10 OSPE Gluco meter	Batch-A <b>DOAP</b> BI-3.10 OSPE Glucometer	Batch- B <b>DOAP</b> BI-3.10 OSPE Glucometer		

Time	29/8/22 Monday	30/8/22 Tuesday	31/8/22 Wednesday	1/9/22 Thursday	2/9/22 Friday	3/9/22 Saturday
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8-9 am	<p>PY- 10.4 Motor System-2 (Extrapyramidal tract, UMN/ LMN lesion)</p> <p>AN <b>SHARING</b></p>	<p>BI-8.2 Nutrition-2 <b>SGD</b></p>	<p><b>GANESH CHATURTHI HOLIDAY</b></p>	<p>PY- 10.6 Lesions of spinal cord-1 <b>Interactive lecture</b></p>	<p>AN- 43.4 Development of face, palate and tongue - 1 <b>Interactive lecture</b></p>	<p>AN 75.1 Chromosomal aberrations <b>Interactive lecture</b></p>
9-10 am	<p>BI-8.1 Nutrition-1 <b>Interactive lecture</b></p>	<p>PY- 10.4 Motor System-3 (Muscle spindle and muscle tone) <b>Interactive lecture</b></p>		<p>BI-8.3 Nutrition-3 <b>SGD</b></p>	<p><b>CBL</b> Metabolic syndrome</p>	<p>PY- 10.5 RAS <b>Interactive lecture</b></p>
10-11 am	<p>AN-33.1&amp; 2 Temporal and infratemporal fossa <b>Interactive lecture</b></p>	<p>AN- 50.1,2,3 &amp; 4 &amp; 64.3 Vertebral column – curvatures, SI joints, lumbar puncture , and applied aspects Neural tube defects <b>Nesting</b> with paediatrics and OBG</p>		<p>AN-62.1 Cranial nerve nuclei with functional components <b>Interactive lecture</b></p>	<p>PY- 10.6 Lesions of spinal cord- 2 AN <b>SHARING</b></p>	<p><b>CBL</b> Kwashiorker Marasmus Complications of DM</p>
11 am – 12pm	<p>AN-33.1&amp; 2 Temporal and infratemporal fossa <b>Dissection practical</b></p>	<p>AN- 50.1,2,3 &amp; 4 &amp; 64.3 Vertebral column – curvatures, SI joints, lumbar puncture , and applied aspects Neural tube defects <b>Dissection practical</b></p>		<p>AN-62.1 Cranial nerve nuclei with functional components <b>Dissection practical</b></p>	<p>AN-57.1 , 2 &amp; 3 Spinal cord,- - features extent cross section at cervical and thoracic level <b>Dissection practical</b></p>	<p>PY <b>Seminar/ Tutorial</b>( 11- 2 pm)</p>
12-1 pm					<p>AN-57.1 , 2 &amp; 3 Spinal cord,- - features extent cross section at cervical and thoracic level <b>Interactive lecture</b></p>	

2-5 pm Practical , ECE, SGD	Batch A <b>DOAP</b> AN-64.1 Histology of spinal cord	Batch B <b>DOAP</b> AN-64.1 Histology of spinal cord		Batch D <b>DOAP</b> AN-64.1 Histology of spinal cord	Batch C <b>DOAP</b> AN-64.1 Histology of spinal cord	Field visit (2-4pm) Visit to ICTC
	PY 10.11 <b>DOAP</b> Examination of motor system Batch B	PY 10.11 <b>DOAP</b> Examination of motor system Batch C		PY 10.11 <b>DOAP</b> Examination of motor system Batch A	PY 10.11 <b>DOAP</b> Examination of motor system Batch D	
	PY <b>ECE(Clinical)-</b> Motor Deficits Batch D	PY <b>ECE(Clinical)-</b> Motor Deficits Batch A		PY <b>ECE(Clinical)-</b> Motor Deficits Batch C	PY <b>ECE(Clinical)-</b> Motor Deficits Batch B	
	Batch- C <b>DOAP</b> BI- 11.23  Calculate the energy content of food items	Batch- D <b>DOAP</b> BI-11.23  Calculate the energy content of food items		Batch- B <b>DOAP</b> BI- 11.23  Calculate the energy content of food items	Batch- A <b>DOAP</b> BI-11.23  Calculate the energy content of food items	CM-SDL

Time	5/9/22 Monday	6/9/22 Tuesday	7/9/22 Wednesday	8/9/22 Thursday	9/9/22 Friday	10/9/22 Saturday
8-9 am	PY- 10.8 Sleep and EEG  PSY <b>SHARI</b> <b>NG</b>	BI-6.1 Intermediary metabolism Homeostasis -1 Metabolic changes in fed and fasting state <b>Interactive lecture</b>	BI-3.8 Homeostasis -2 Adipose tissue metabolism <b>Interactive lecture</b>	PY- 10.7 Basal Ganglia-2  PSY/AN <b>SHARING</b>	AN-43.4 Developme nt of pharyngeal apparatus – II <b>Interactive lecture</b>	AN-64.1- Histology of cerebrum and cerebellum <b>Interactive lecture</b>

9-10 am	SDL AGEs	PY- 10.5 ANS AN SHARING	PY- 10.7 Basal Ganglia-1 AN62.4 SHARING	BI-4.5 Homeostasis -3 DM Regulation of blood glucose SGD	BI-4.7 Homeostasis -4 Sweaters in DM Interactive lecture	PY- 10.7 Hypothalamus- 1 AN SHARING
10-11 am	AN- 58.1,2,3& 4 medulla oblongata – section, nuclei and syndromes and applied aspects Interactive lecture	AN-59.1,2 & 3 Pons- external features, transverse section and cranial nerve nuclei Interactive lecture	AN-61.1,2 & 3 Midbrain – external & internal features and syndromes Interactive lecture	AN- 34.1,28.9 peripheral parasympathetic ganglia-I Interactive lecture	PY- 10.7 Thalamus PSY/AN SHARING	BI-4.10 Homeostasis -5 Lipid profile Dyslipidemia Atherosclerosis Interactive lecture
11 am – 1pm	AN- 58.1,2,3& 4 medulla oblongata – section, nuclei and syndromes and applied aspects Dissection practical	AN-59.1,2 & 3 Pons- external features, transverse section and cranial nerve nuclei Dissection practical	AN-61.1,2 & 3 Midbrain – external & internal features and syndromes Dissection practical	AN- 34.1,28.9 peripheral parasympathetic ganglia Dissection practical	AN-57,58 & 59 - brain stem SDL	An Tutorials/ Seminar
2-5pm	DOAP AN-A batch – AN 75.1 Chromosomal aberrations	DOAP AN-B batch – AN 75.1 Chromosomal aberrations	DOAP C batch – AN 75.1 Chromosomal aberrations	DOAP AN-D batch AN 75.1 Chromosomal aberrations	Linker Case- Hypothyroidism	Field visit (2-4pm) Visit to ICTC
	PY 10.11 DOAP Examination of reflexes Batch B	PY 10.11 DOAP Examination of reflexes Batch C	PY 10.11 DOAP Examination of reflexes Batch D	PY 10.11 DOAP Examination of reflexes Batch A		CM-SDL

	<p>DOAP BI -11.16&amp; BI - 11.19 Demo Serum protein electrophoresis</p> <p>GTT Batch C</p>	<p>DOAP BI -11.16&amp; BI - 11.19 Demo Serum protein electrophoresis</p> <p>Batch D</p>	<p>DOAP BI -11.16&amp; BI - 11.19 Serum protein electrophoresis</p> <p>Batch A</p>	<p>DOAP BI -11.16&amp; BI - 11.19 Demo Serum protein electrophoresis</p> <p>Batch B</p>		
	<p>Batch- D ECE(Basi c) Metabolic syndrome</p>	<p>Batch- A ECE(Basi c) Metabolic syndrome</p>	<p>Batch- B ECE(Basi c) Metabolic syndrome</p>	<p>Batch- C ECE(Basi c) Metabolic syndrome</p>		<p>SPORTS (4-5pm)</p>

Time	12/9/22 Monday	13/9/22 Tuesday	14/9/22 Wednesday	15/9/22 Thursday	16/9/22 Friday	17/9/22 Saturday
8-9 am	PY- 10.7 Hypothalamus- 2 <b>Interactive lecture</b>	BI-7.1 Molecular Biology - 1 <b>Interactive lecture</b>	BI-7.2 Molecular Biology -2 <b>SGD</b>	PY- 10.7 Cerebellum-2 <b>Interactive lecture</b>	AN Development of nervous system- 1 <b>Interactive lecture</b>	<b>SGD</b> - Physiology
9-10 am	BI-11.17 Homeostasis -6 Lab test in MI <b>Interactive lecture</b>	PY- 10.7 Hypothalamus- 3 <b>Interactive lecture</b>	PY- 10.7 Cerebellum-1  AN <b>SHARIN G</b>	BI-7.3 Molecular Biology - 3 Nesting with general medicine	BI-7.3 Molecular Biology - 4	PY- 10.4 Vestibular apparatus <b>Interactive lecture</b>
10-11 am	AN- 34.1,28.9 peripheral parasympathetic ganglia-II <b>Interactive lecture</b>	AN-62.4 Basal ganglia-1 <b>Interactive lecture</b>	AN-62.5 Thalamus,- features , relations ,, parts & connections <b>Interactive lecture</b>	AN-62.5, 63.1 Lateral ventricle & Hypothalamus <b>Interactive lecture</b>	PY- 10.4 Postural Reflexes  Interactive lecture	BI 9.3 Molecular Biology - 5 <b>Interactive lecture</b>
11 am – 1pm	AN- 34.1,28.9 peripheral parasympathetic ganglia-II <b>Dissection practical</b>	AN-62.4 Basal ganglia <b>Dissection practical</b>	AN-62.5 Thalamus,- features , relations ,, parts & connections <b>Dissection practical</b>	AN-63.1 Lateral ventricle AN-62.5 Hypothalamus, <b>Dissection practical</b>	AN 75.5 Principles of genetic counselling <b>Interactive lecture</b>	<b>SGD</b> - Physiology
2-5 pm Practical , ECE, SGD	<b>DOAP</b> Batch A AN- 64.1- Histology of cerebrum and cerebellum	<b>DOAP</b> Batch B AN- 64.1- Histology of cerebrum and cerebellum	<b>DOAP</b> Batch C AN-64.1- Histology of cerebrum and cerebellum	<b>DOAP</b> Batch D AN- 64.1- Histology of cerebrum and cerebellum	PY 10.4 Descending tracts <b>SGD</b>	AN- SDL Spinal Cord Injuries
	<b>ECE(Basic)</b>  D batch Embryology congenital defects	<b>ECE(Basic)</b>  A batch Embryology congenital defects	<b>ECE(Basic)</b>  B batch Embryology congenital defects	<b>ECE(Basic)</b>  C batch Embryology congenital defects		
	PY 10.11	PY 10.11	PY 10.11	PY 10.11		



	<b>DOAP</b> Examination of Cranial Nerves 1 Batch B	<b>DOAP</b> Examination of Cranial Nerves 1 Batch B	<b>DOAP</b> Examination of Cranial Nerves 1 Batch B	<b>DOAP</b> Examination of Cranial Nerves 1 Batch B		Visit to ICTC
	Batch- C <b>DOAP</b> BI-11.16, 11.19 ELISA Protein extraction Blotting Tech its interpretation.	Batch- D <b>DOAP</b> BI-11.16,11.9 ELISA Protein extraction Blotting Tech its interpretation.	Batch- A <b>DOAP</b> BI-11.16, 11.19 ELISA Protein extraction Blotting Tech its interpretation.	Batch- B <b>DOAP</b> BI-11.16, 11.19 ELISA Protein extraction Blotting Tech its interpretation.		

Time	19/9/22 Monday	20/9/22 Tuesday	21/9/22 Wednesday	22/9/22 Thursday	23/9/22 Friday	24/9/22 Saturday
8-9 am	PY- 10.7 Limbic system  PSY/AN <b>SHARIN G</b>	BI 9.3 Molecular Biology - 7 <b>Interactive lecture</b>	<b>SDL</b> Biochemical basis of Alzheimers disease	PY- 10.9 Speech and its disorders  PSY <b>SHARIN G</b>	AN - Development of nervous system- II <b>Interactive lecture</b>	An- 43.2 Histology of cornea and retina <b>Interactive lecture</b>
9-10 am	BI 7.3 Molecular Biology -6	PY- 10.7 Cerebral cortex	PY- 10.9 Learning and memory	<b>SDL</b> Biochemical basis of	BI 9.3	PY 10.1- 10.10 PCT

	Interactive lecture	PSY/AN SHARIN G	PSY SHARIN G	Alzheimers disease	Molecular Biology - 8 Interactive lecture	
10-11 am	AN-62.5 metathalamus, epithalamus & subthalamus Interactive lecture	AN-62.6 Circle of willis& applied aspects Interactive lecture	AN-60.1,2 & 3 Cerebellum & applied aspects Interactive lecture	AN-62.4 Limbic system – parts and connections Interactive lecture	PY- 10.10 Neurotransmitters Interactive lecture	BI 9.3 Molecular Biology - 9 Interactive lecture
11 am – 1pm	AN-62.5 metathalamus, epithalamus&subthalamus Dissection practical	AN-62.6 Circle of willis & applied aspects Dissection practical	AN-60.1,2 & 3 Cerebellum & applied aspects Dissection practical	AN-62.4 Limbic system – parts and connections Dissection practical	AN Feedback on day-to-day performance	PY 10.1 CSF SGD
2-5 pm Practical , ECE, SGD	A batch DOAP AN-75.1 – genetic charts	B batch DOAP AN-75.1 – genetic charts	C batch DOAP AN-75.1 – genetic charts	D batch DOAP AN-75.1 – genetic charts	AN 62. 4 Basal Ganglia Integration with Medicine	PY Speech and its disorders SDL
	PY 10.11 DOAP Examination of Cranial Nerves- 2 Batch B	PY 10.11 DOAP Examination of Cranial Nerves- 2 Batch C	PY 10.11 DOAP Examination of Cranial Nerves- 2 Batch D	PY 10.11 DOAP Examination of Cranial Nerves- 2 Batch A		
	ECE(Basic) Parkinson's disease Batch D	ECE(Basic) Parkinson's disease Batch A	ECE(Basic) Parkinson's disease Batch B	ECE(Basic) - Parkinson's disease Batch C		DOAP BI -11.16, BI - 11.19, Batch- C Demo PCR DNA isolation

Time	26/9/22 Monday	27/9/22 Tuesday	28/9/22 Wednesday	29/9/22 Thursday	30/9/22 Friday	1/10/22 Saturday
8-9 am	PY - 10.13/10.14 Olfaction and gestation  ENT NESTIN G	BI -9.3  Molecular Biology - 11 Interactive lecture	BI-9.3  Protein folding  Interactive lecture	PY – 10.15/10.16 Audition-3  Interactive lecture	AN: Revision embryology Interactive lecture	AN 35.3 Subclavian artery Interactive lecture
9-10 am	BI -9.3 Molecular Biology - 10 Interactive lecture	PY –10.15/10.16 Audition-1  Interactive lecture	PY – 10.15/10.16 Audition-2  Interactive lecture	BI-9.3 Protein targeting and salting  Interactive lecture	BI-9.3 Protein motifs Interactive lecture	PY – 10.17, 10.18 Vision-2  Interactive lecture
10-11 am	AN- 62.2 Cerebral hemisphere-sulci, gyri, & connections Interactive lecture	AN-62.3 Cerebrum- White matter Interactive lecture	AN-63.1 & 2 Third and fourth ventricle, hydrocephalus Interactive lecture	AN: Revision neuroanatomy Interactive lecture	PY – 10.17 Vision-1  Interactive lecture	BI-10.2  Hybridoma Technology Interactive lecture
11 am – 1pm	AN- 62.2 Cerebral hemisphere-sulci, gyri, & connections Dissection practical	AN-62.3 Cerebrum- White matter Dissection practical	AN-63.1 & 2 Third and fourth ventricle Dissection practical	AN: Revision neuroanatomy Dissection practical	AN: Revision neuroanatomy  SDL	FC-2C Universal precautions Dept of Community Medicine
2-5 pm Practical , ECE, SGD	DOAP Batch A An- 43.2 Histology of cornea and retina	DOAP Batch B An- 43.2 Histology of cornea and retina	DOAP Batch C An- 43.2 Histology of cornea and retina	DOAP Batch D An- 43.2 Histology of cornea and retina	PY10.15 Hearing Deficits SGD	SGD AN 60. 1to 60.3 Cerebellar dysfunction
	Revision Practical CNS Examination Batch- B	Revision Practical CNS Examination Batch- C	Revision Practical CNS Examination Batch- D	Revision Practical CNS Examination Batch- A		

	Batch- C DOAP BI- 11.15  CSF analysis	Batch-D DOAP BI- 11.15 CSF analysis	Batch- A DOAP BI-11.15 CSF analysis	Batch- B DOAP BI- 11.15 CSF analysis		
	Batch- D ECE(Clinic al) PEM	Batch- A ECE(Clinic al) PEM	Batch- B ECE(Clinic al) PEM	Batch- C ECE(Clinic al) PEM		CM 1.1Evaluation of health and disease <b>Interactive lecture</b>

Time	3/10/22 Monday	4/10/22 Tuesday	5/10/22 Wednesday	6/10/22 Thursday	7/10/22 Friday	8/10/22 Saturday
8-9 am	PY – 10.17 Vision-3 <b>Interactive lecture</b>	Mahanavami Holiday	Vijayadashami Holiday	PY – 10.17 Vision-4 <b>Interactive lecture</b>	FC-4H Time Management Dept of Psychiatry	AN-56.1 & 2 Meninges, CSF & applied anatomy <b>Interactive lecture</b>
9-10 am	BI-9.3 Epigenetics <b>Interactive lecture</b>			BI-9.3 Chromatin remodelling <b>Interactive lecture</b>	BI-6.5 Vit A  <b>Interactive lecture</b>	PY – 10.19 Auditory and visual evoked potentials  <b>Interactive lecture</b>

10-11 am	AN 36.1-& 37.1 Tonsil and soft palate; tonsillectomy Lateral wall of nose <b>Interactive lecture</b>			AN 35.3 Subclavian artery <b>Interactive lecture</b>	PY – 10.17 Vision-5 <b>Interactive lecture</b>	<b>CBL</b> Vitamin A deficiency
11 am – 1pm	AN 36.1-& 37.1 Tonsil and soft palate; tonsillectomy Lateral wall of nose <b>Dissection practical</b>			AN 35.3 Subclavian artery <b>Dissection practical</b>	AN: <b>Tutorial</b>	<b>DOAP</b> AN-B batch – Revision of systemic Histology <b>ECE (Basic)</b> AN-62.1 -62.6 Basal ganglion disorder Batch A
				<b>DOAP</b> AN-C batch – Revision of systemic histology	<b>DOAP</b> AN-D batch – Revision of systemic histology	PY 10.20 <b>DOAP</b> Perimetry Batch- C
<b>ECE (Basic)</b> AN-62.1 - 62.6 Basal ganglion disorder Batch D		<b>ECE (Basic)</b> AN- 62.1 - 62.6 Basal ganglion disorder Batch C	<b>ECE (Basic)</b> AN-62.1 - 62.6 Basal ganglion disorder Batch D	Batch- D <b>DOAP</b> BI-11.3, BI-11.4 Normal Urine analysis		

2-5 pm Practical , ECE, SGD	PY 10.20 DOAP Perimetry Batch- B			PY 10.20 DOAP Perimetry Batch- D	PY 10.20 DOAP Perimetr y Batch- A	Refractive Errors SDL
	Batch- C DOAP BI-11.3, BI-11.4  Normal Urine analysis			Batch- B DOAP BI-11.3, BI- 11.4 Normal Urine analysis	Batch- A DOAP BI-11.3, BI- 11.4  Normal Urine analysis	CM 5.2 Nutrition Practicals spotters Interactive lecture

Time	10/10/22 Monday	11/10/22 Tuesday	12/10/22 Wednesday	13/10/22 Thursday	14/10/22 Friday	15/10/22 Saturday
8-9 am	PY 10.13-10.19 PCT	Feedback	BI-6.5 Vitamers Lipoic acid <b>Interactive lecture</b>	PY 11.4/ 11.5 Cardiorespiratory and metabolic adjustments to exercise, physical training and sedentary life style <b>Interactive lecture</b>	<b>FC-4G</b> <b>Stress management</b> Dept of Psychiatry	AN 38.1,2,3 Larynx II <b>Interactive lecture</b>
9-10 am	PCT	PY 11.1 Temperature regulation <b>Interactive lecture</b>	PY 11.2/ 11.3 Adaptation to altered temperature Heat stroke, Fever and hypothermia <b>Interactive lecture</b>	BI-4.6 Lipid storage disorders <b>Interactive lecture</b>	BI-7.4 Molecular biology Technique-1 <b>Interactive lecture</b>	PY 11.6 Physiology of Infancy Ped <b>Sharing</b>
10-11 am	AN 37.1 Lateral wall of nose <b>Interactive lecture</b>	AN 36.2,3,4,5 Pharynx <b>Interactive lecture</b>	AN 38.1,2,3 Larynx I <b>Interactive lecture</b>	AN 37.1 Nasal septum ENT <b>NESTING</b>	PY 11.8 Cardiorespiratory changes during exercise, in resting state and during hot and cold environmental conditions <b>Interactive lecture</b>	BI-7.4 Molecular biology Technique-2 <b>Interactive lecture</b>
11 am – 1pm	AN 37.1 Lateral wall of nose <b>Dissection practical</b>	AN 36.2,3,4,5 Pharynx <b>Dissection practical</b>	AN 38.1,2,3 Larynx <b>Dissection practical</b>	37.1 Nasal septum <b>Dissection practical</b>	37.1 Nasal septum <b>Dissection practical</b>	AN Seminar/ Tutorial
2-5 pm Practical ,	<b>DOAP</b> AN-A batch Revision of systemic histology SDL	<b>DOAP</b> AN-B batch – Revision of systemic histology SDL	<b>DOAP</b> AN-C batch – Revision of systemic histology SDL	<b>DOAP</b> AN-D batch – Revision of systemic histology SDL	AN: Seminar	<b>FC-4C</b> <b>Professional behaviour and altruistic</b>

ECE, SGD	PY DOAP 10.8 EEG Batch B	PY DOAP 10.8 EEG Batch C	PY DOAP 10.8 EEG Batch D	PY DOAP 10.8 EEG Batch A		<b>behaviour</b> Dept of Forensic Medicine
	ECE(Basic) -Glaucoma Batch D	ECE(Basic) -Glaucoma Batch A	ECE(Basic) - Glaucoma Batch B	ECE(Basic) Glaucoma Batch C		
	Batch- C DOAP BI-11.4, BI-20 Abnormal urine analysis Tutorials	Batch- D DOAP BI-11.4, BI-20 Abnormal urine analysis Tutorials	Batch- A DOAP BI-11.4, BI-20 Abnormal urine analysis Tutorials	Batch- B DOAP BI-11.4, BI-20 Abnormal urine analysis Tutorials		

Time	17/10/22 Monday	18/10/22 Tuesday	19/10/22 Wednesday	20/10/22 Thursday	21/10/22Friday	22/10/22Saturday
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8-9 am	PY 11.7 Physiology of Aging <b>Interactive lecture</b>	BI-7.4 <b>SGT</b> Molecular biology Technique-4	<b>SDL</b> Hereditary spherocytosis	PY 11.12/ 6.6 Physiological effects of Yoga and meditation <b>Interactive lecture</b>	AN37.2,3 Paranasal sinuses <b>Interactive lecture</b>	AN 43.5 Surface marking of head and neck <b>Interactive Lecture</b>
9-10 am	BI-7.4 <b>SGT</b> Molecular biology Technique-3	PY 11.9/ 11.10 Growth charts, anthropometric assessment of infants Ped <b>Sharing</b>	PY 11.11 Brain death and its implications <b>Interactive lecture</b>	PCT	BI-10.1 Cancer-1 <b>Interactive lecture</b>	Revision Synapse <b>SGD</b>
10-11 am	AN- 39.1,2 Tongue & hypoglossal nerve <b>Interactive lecture</b>	AN 40.1,2 Ear (external and middle ear) ENT <b>NESTING</b>	AN 40.1,2 Internal Ear <b>Interactive lecture</b>	AN-41.1,2,3 Eyeball <b>Nesting with ophthalmology Interactive lecture</b>	Revision Receptors <b>SGD</b>	BI-10.2 Cancer-2 <b>Interactive lecture</b>
11 am – 1pm	AN- 39.1,2 Tongue & hypoglossal nerve <b>Dissection practical</b>	AN 40.1,2 Ear (external and middle ear) <b>Dissection practical</b>	AN 40.1,2 Internal Ear <b>Dissection practical</b>	AN41.1,2,3 Eyeball <b>Dissection practical</b>	AN37.2,3 Paranasal sinuses <b>Dissection practical</b>	Physiology <b>Tutorial/ Seminar</b>
2 – 5 pm	<b>DOAP</b> AN-A batch Revision of systemic histology	<b>DOAP</b> AN-B batch – Revision of systemic histology	<b>DOAP</b> AN-C batch Revision of systemic histology	<b>DOAP</b> AN-D batch – Revision of systemic histology	PY-Cerebellum <b>SGD</b>	PY11.1 Temperature Regulation <b>SDL</b>
	<b>DOAP</b> PY 5.16 Plethysmograph Batch- B	<b>DOAP</b> PY 5.16 Plethysmograph Batch- C	<b>DOAP</b> PY 5.16 Plethysmograph Batch- D	<b>DOAP</b> PY 5.16 Plethysmograph Batch- A		
	Batch- C <b>DOAP</b> BI-11.21 Estimation of Glucose,	Batch- D <b>DOAP</b> BI-11.21 Estimation of Glucose,	Batch- B <b>DOAP</b> BI-11.21 Estimation of Glucose	, Batch- A <b>DOAP</b> BI-11.21 Estimation of Glucose		
						SPORTS (5-6pm)

	Batch- D ECE(clinical) DM	Batch- A ECE(clinical) DM	Batch- B ECE(clinical) DM	Batch- c ECE(clinical) DM		
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Time	24/10/22 Monday	25/10/22 Tuesday	26/10/22 Wednesday	27/10/22 Thursday	28/10/22 Friday	29/10/22 Saturday
8-9 am	Naraka chaturdasi Holiday	Deepavali Local Holiday	Balipadyami Holiday	Revision Reflexes <b>SGD</b>	AN- 51.1 Cross sectional anatomy- T8, T10, &L1- <b>INesting</b> with Radiology	AN- Revision histology <b>Interactive Lecture</b>
9-10 am				<b>CBL</b> Ca Breast	<b>CBL</b> Ca Prostate	Revision Motor system <b>SGD</b>
10-11 am				AN 43.7,8,9 Radiology of head & neck <b>Interactive Lecture</b>	Revision Sensory system <b>SGD</b>	BI-10.2 Cancer-2 <b>Interactive lecture</b>
11 am – 1pm				AN 43.7,8,9 Radiology of head & neck <b>Dissection practical</b>	AN 43.5 Surface marking of head and neck <b>Dissection practical</b>	PCT ANATOMY
2-5 pm Practical , ECE, SGD				<b>DOAP</b> : Revision <b>Histology practical</b>	Basal Ganglia <b>SGD</b>	Lesions of spinal cord <b>SDL</b>
	Revision Practicals Batch A	SPORTS (4-5pm)				
	Revision Urine analysis <b>Seminar</b>					

Time	31/10/22 Monday	1/11/22 Tuesday	2/11/22 Wednesday	3/11/22 Thursday	4/11/22 Friday	5/11/22 Saturday
8-9 am	Revision Thalamus SGD	Karnataka Rajyotsava Holiday	BI-7.5 Xenobiotics-2 Interactive Lecture	Revision Hypothalamus SGD	AN-51.2 Cross section- Male Interactive lecture	AN-51.2 Cross section -female pelvis Interactive lecture
9-10 am	BI-7.5 Xenobiotics-1 Interactive Lecture		Revision Learning memory SGD	CBL Florosis	BI-4.4 Fatty liver Interactive Lecture	Revision Vision SGD
10-11 am	AN 35.7 9th & 10th cranial nerves Interactive Lecture		AN 35.7 11th & 12th cranial nerves Interactive Lecture	AN- 51.1 Cross sectional anatomy- T8, T 10, &L1-II Nesting with radiology	Revision Vision SGD	CBL Cirrhosis
11 am – 1pm	AN 35.7 9th & 10th cranial nerves Dissection practical		AN 35.7 11th & 12th cranial nerves Dissection practical	AN- 51.1 Cross sectional anatomy- T8, T 10, &L1-I Dissection practical	AN-51.2 Cross section- Male & female pelvis Dissection practical	CM- Revision
2-5 pm Practical , ECE, SGD	DOAP Revision Histology A- Batch		DOAP Revision Histology C - Batch	DOAP Revision Histology D - Batch	DOAP Revision Histology B - Batch	AN Revision SDL
	ECE (Basic) - D batch Joint replacements		ECE (Basic) – B batch Joint replacements	EC (Basic) – C batch Joint replacements	ECE (Basic) – A batch Joint replacements	
	Revision Practicals Batch B		Revision Practicals Batch D	Revision Practicals Batch A	Revision Practicals Batch C	
	Batch- C Evidence based laboratory medicine Tutorials	BatchA DOAP Evidence based laboratory medicine Tutorials	Batch- B DOAP Evidence based laboratory medicine Tutorials	Batch –D, DOAP Evidence based lab medicine Tutorials	SPORTS (5-6pm)	

Time	7/11/22 Monday	8/11/22 Tuesday	9/11/22 Wednesday	10/11/22 Thursday	11/11/22 Friday	12/11/22 Saturday
8-9 am	Revision Hearing SGD	CBL Albinism	CBL Homocystinuria	Revision Hormones of Pancreas and adrenal gland SGD	Kanakadas Jayanti	AN : Tutorials
9-10 am	CBL NALC	Revision Regulation of muscle tone SGD	Revision Hormones of Pituitary and thyroid gland SGD	FC- 4C Professional behaviour and altruistic behaviour Dept of FM		Revision Hormones regulating serum calcium SGD
10-11 am	AN Revision of upper and lower limb Interactive Lecture	AN-Revision of thorax & abdomen Interactive Lecture	AN-Revision of head and neck Interactive Lecture	SGD - Physiology		CM- PCT
11 am – 1pm	AN Revision of upper and lower limb SDL	AN-Revision of thorax & abdomen SDL	AN-Revision of head and neck Dissection practical	SGD - Physiology		Taste and Olfaction SDL
2-5 pm Practical , ECE, SGD	DOAP AN-A batch – Revision of systemic histology	DOAP AN-B batch – Revision of systemic histology	DOAP AN-B batch – Revision of systemic histology	DOAP AN-D batch – Revision of systemic histology		Limbic system SDL
	Revision Practical B- Batch	Revision Practical B- Batch	Revision Practical B- Batch	Revision Practical B- Batch		SPORTS (4-5pm)
	SGD D batch- Hearing	SGD A batch- Hearing	SGD B batch- Hearing	SGD C batch- Hearing		
	Batch- C DOAP Estimation of Urea and creatinine Seminar	Batch- D DOAP Estimation of Urea and creatinine Seminar	Batch- A DOAP Estimation of Urea and creatinine Seminar	Batch- B DOAP Estimation of Urea and creatinine Seminar		

Time	14/11/22 Monday	15/11/22 Tuesday	16/11/22 Wednesday	17/11/22 Thursday	18/11/22 Friday	19/11/22 Saturday
9.30AM TO 12.30 PM	III INTERNAL ASSESSMENT EXAMINATION ON THEORY ANATOMY PAPER I	III INTERNAL ASSESSMENT EXAMINATION ON THEORY ANATOMY PAPER II	III INTERNAL ASSESSMENT EXAMINATION THEORY PHYSIOLOGY PAPER I	III INTERNAL ASSESSMENT EXAMINATION ON THEORY PHYSIOLOGY PAPER II	III INTERNAL ASSESSMENT EXAMINATION ON THEORY BIOCHEMISTRY PAPER I	III INTERNAL ASSESSMENT EXAMINATION ON THEORY BIOCHEMISTRY PAPER II

Time	21/11/22 Monday	22/11/22 Tuesday	23/11/22 Wednesday	24/11/22 Thursday	25/11/22 Friday	26/11/22 Saturday
9AM TO 5PM	III INTERNAL ASSESSMENT EXAMINATION PRACTICAL AND VIVA BATCH WISE	III INTERNAL ASSESSMENT EXAMINATION PRACTICAL AND VIVA BATCH WISE	III INTERNAL ASSESSMENT EXAMINATION PRACTICAL AND VIVA BATCH WISE	III INTERNAL ASSESSMENT EXAMINATION PRACTICAL AND VIVA BATCH WISE	SPORTS	SPORTS

Time	28/11/22 Monday	29/11/22 Tuesday	30/11/22 Wednesday	1/12/22 Thursday	2/12/22 Friday	3/12/22 Saturday
8-9 am	Revision General Physiology <b>SGD</b>	Feedback	Revision Chemistry metabolism	Revision Nerve muscle Physiology <b>SGD</b>	AN Revision of upper and lower limb Interactive Lecture	AN-Revision of thorax & abdomen Interactive Lecture
9-10 am	PCT	Revision General Physiology <b>SGD</b>	Revision Nerve muscle Physiology <b>SGD</b>	Revision	Chemistry metabolism	Revision Blood <b>SGD</b>
10-11 am	AN-Revision of head and neck <b>Interactive Lecture</b>	An- Revision of neuroanatomy I <b>Interactive Lecture</b>	An- Revision of neuroanatomy II <b>Interactive Lecture</b>	An- Revision of neuroanatomy III <b>Interactive Lecture</b>	Revision Blood <b>SGD</b>	Revision Chemistry metabolism
11 am – 1pm	AN-Revision of head and neck	An- Revision of neuroanatomy I	An- Revision of neuroanatomy II	An- Revision of neuroanatomy III	AN: Seminar on neuroanatomy	Revision Blood transfusion <b>SDL</b>
2-5 pm Practical , ECE, SGD	<b>DOAP</b> AN-A batch – Revision of systemic histology	<b>DOAP</b> AN-B batch – Revision of systemic histology	<b>DOAP</b> AN-B batch – Revision of systemic histology	<b>DOAP</b> AN-D batch – Revision of systemic histology	AN- Joints of the Body <b>SDL</b>	SPORTS (2-5pm)
	<b>DOAP</b> Revision Batch B	<b>DOAP</b> Revision Batch C	<b>DOAP</b> Revision Batch D	<b>DOAP</b> Revision Batch A		
	Batch- C Total protein, Albumin and A/G ratio <b>SGD</b> Revision	Batch- D Total protein, Albumin and A/G ratio <b>SGD</b> Revision	Batch- A Total protein, Albumin and A/G ratio <b>SGD</b> Revision	Batch- B Total protein, Albumin and A/G ratio <b>SGD</b> Revision		

Time	5/12/22 Monday	6/12/22 Tuesday	7/12/22 Wednesday	8/12/22 Thursday	9/12/22 Friday	10/12/22 Saturday
8-9 am	Revision CVS <b>SGD</b>	Feed back	Revision Lipid metabolism	Revision RS <b>SGD</b>	AN – Revision of genetic charts	AN – Revision of genetic charts
9-10 am	PCT	Revision CVS <b>SGD</b>	Revision CVS <b>SGD</b>	Revision Lipid metabolism	<b>PCT</b> Revision Lipid metabolism	Revision GIT <b>SGD</b>
10-11 am	AN- Revision of upper limb bones	AN- Revision of Lower limb bones	AN- Revision of head and neck bones	AN- Revision of Pelvis	Revision RS <b>SGD</b>	Revision Lipid metabolism
11 am – 1pm	AN- Revision of upper limb bones	AN- Revision of Lower limb bones	AN- Revision of head and neck bones	AN- Revision of Pelvis	AN- Revision of radiology	PY Action potential <b>SDL</b>
2-5 pm Practical , ECE, SGD	<b>DOAP</b> AN-A batch – Revision of General histology	<b>DOAP</b> AN-B batch – Revision of General histology	<b>DOAP</b> AN-B batch – Revision of General histology	<b>DOAP</b> AN-D batch – Revision of General histology	<b>SGD</b> - Physiology	<b>FC-4J Learning</b> Dept of Psychiatry
	<b>DOAP</b> Revision Batch B	<b>DOAP</b> Revision Batch C	<b>DOAP</b> Revision Batch D	<b>DOAP</b> Revision Batch A		
	<b>SGD</b> Muscle Tone Batch D	Muscle Tone <b>SGD</b> Batch A	Muscle Tone <b>SGD</b> Batch B	Muscle Tone <b>SGD</b> Batch C		
	Batch- C <b>DOAP</b> BI -11.16 & BI - 11.19  Estimation of Calcium and Phosphorous	Batch- D <b>DOAP</b> BI -11.16 & BI - 11.19  Estimation of Calcium and Phosphorous	Batch- A <b>DOAP</b> BI -11.16 & BI - 11.19  Estimation of Calcium and Phosphorous	Batch- B <b>DOAP</b> BI -11.16 & BI - 11.19  Estimation of Calcium and Phosphorous		SPORTS (4-5pm)



Time	12/12/22 Monday	13/12/22 Tuesday	14/12/22 Wednesday	15/12/22 Thursday	16/12/22 Friday	17/12/22 Saturday
8-9 am	Revision GIT SGD	Feedback	Revision Protein metabolism	Revision Renal system SGD	AN- Revision of Surface anatomy	AN- Revision of Surface anatomy
9-10 am	PCT	Revision GIT SGD	Revision Renals SGD	Revision Protein metabolism	Revision Protein metabolism	Revision Reproductive System SGD
10-11 am	AN- Revision of embryology models SDL	AN- Revision of embryology models SDL	AN- Revision of embryology models SDL	AN- Revision of embryology models SDL	Revision Reproductive System SGD	Revision Protein metabolism
11 am – 1pm	AN- Revision of embryology models SDL	AN- Revision of embryology models SDL	AN- Revision of embryology models SDL	AN- Revision of embryology models SDL	AN- Revision of cross sections SGD	PY Hypoxia a SDL
2-5 pm Practical , ECE, SGD	DOAP AN-A batch – Revision of histology	DOAP AN-B batch – Revision of histology	DOAP AN-B batch – Revision of histology	DOAP AN-D batch – Revision of histology	SGD - Physiology	FC-5A Communication Dept of Physiology
	DOAP Revision Batch B	DOAP Revision Batch C	DOAP Revision Batch D	DOAP Revision Batch A		
	Estimation of Bilirubin and ALP	Estimation of Bilirubin and ALP	Estimation of Bilirubin and ALP	Estimation of Bilirubin and ALP		SPORTS 5-6 PM

Time	19/12/22 Monday	20/12/22 Tuesday	21/12/22 Wednesday	22/12/22 Thursday	23/12/22 Friday	24/12/22 Saturday
8-9 am	PY-Revision SGD	Feed back	Revision Molecular Biology	PY-Revision SGD	An – Revision embryology	An – Revision embryology
9-10 am	PCT	PY-Revision SGD	PY-Revision SGD	Revision Molecular Biology	Revision Molecular Biology	PY-Revision SGD
10-11 am	AN- Tutorials	AN- Revision	AN- Revision	AN- Revision	PY-Revision SGD	Revision Molecular Biology
11 am – 1pm	AN- PCT on Upper limb and general Anatomy Dissection Practical	AN- PCT on Lower limb and general Embryology Dissection Practical	AN- PCT on Thorax and general histology	AN- PCT on Abdomen and pelvis	AN- PCT on head and neck with systemic histology	SGD - Physiology
2-5 pm Practical , ECE, SGD	DOAP AN-A batch – Revision of histology	DOAP AN-B batch – Revision of histology	DOAP AN-B batch – Revision of histology	DOAP AN-D batch – Revision of histology	AN- Embryology Models SDL	AN- Radiology SDL
	AN- Clinical case discussions SGD Batch D	AN- Clinical case discussions SGD Batch A	AN- Clinical case discussions SGD Batch B	AN- Clinical case discussions SGD Batch C		
	DOAP Revisio n Batch B	DOAP Revisio n Batch C	DOAP Revisio n Batch D	DOAP Revisio n Batch A		
	Estimation of ALT/AST	Estimation of ALT/AST	Estimation of ALT/AST	Estimation of ALT/AST		

Time	26/12/22 Monday	27/12/22 Tuesday	28/12/22 Wednesday	29/12/22 Thursday	30/12/22 Friday	31/12/22 Saturday
8-9 am	PY-Revision <b>SGD</b>	Revision Nutrition	Revision Nutrition	PY-Revision <b>SGD</b>	AN- Revision	AN- Revision
9-10 am	<b>PCT</b>	PY-Revision <b>SGD</b>	PY-Revision <b>SGD</b>	Revision Nutrition	Revision Nutrition	PY-Revision <b>SGD</b>
10-11 am	<b>SGD</b> - Physiology	AN revision - neuroanatomy	<b>SGD</b> - Physiology	AN revision - neuroanatomy	PY-Revision <b>SGD</b>	
11 am – 1pm		AN revision - neuroanatomy			AN revision - neuroanatomy	AN – Surface marking and radiology
2-5 pm Practical , ECE, SGD	DOAP AN-A batch – Revision of histology	DOAP AN-B batch – Revision of histology	DOAP AN-B batch – Revision of histology	DOAP AN-D batch – Revision of histology	<b>SGD</b> - Physiology	<b>SGD</b> - Physiology
	<b>DOAP</b> Revisio n Batch B	<b>DOAP</b> Revisio n Batch C	<b>DOAP</b> Revisio n Batch D	<b>DOAP</b> Revisio n Batch A		
	Revision	Revision	Revision	Revision		

**S. Nijalingappa Medical College & Hanagal Shri Kumareshwar Hospital & RC, Bagalkot**


**Teaching Hours for MBBS Phase I (CBME) - 2021-22**

	Required	Planned	Required	Planned	Required	Planned
<b>Anatomy</b>	220	224	415	440	40	47
<b>Physiology</b>	160	160	310	310	25	25
<b>Biochemistry</b>	80	98	150	177	20	14
<b>CM</b>	20	20	27		5	
<b>ECE</b>	90	90				
<b>SPORTS</b>	60	54				
<b>ASSESSMENT</b>	80	91				
<b>AETCOM</b>	34	34	26	30	8	8

## Foundation Course, distribution of teaching hours

MODULES	REQUIRED	PLANNED
1A- 1E ORIENTATION MODULE	30	30
1A. Introduction to institution/campus/facilities -Dept of Anatomy		6
1B Role of doctors in society-Dept of Physiology		6
1C History of Medicine and Alternative systems- Dept of Community Medicine		6
1D IMG roles / overview MBBS curriculum / various career pathways- Dept of Biochemistry		6
1E Principles of Family Practice- Dept of Community Medicine		6
2A- 2F SKILLS MODULE	35	37
2A First Aid		2
2B BLS		9
2C Universal precautions Dept of Community Medicine		9
2D Waste management -Dept of Community Medicine		6
2E Immunization Dept of Community Medicine		5
2F Documentation skill – Introduction and importance		6
3A- 3B COMMUNITY ORIENTATION MODULE	8	9
3A National Health goals and policies/health care systems/community health Dept of Community Medicine		4
3B Community orientation module Interaction with patients, Families and communities		5
4A- 4J PROFESSIONAL DEVELOPMENT AND ETHICS MODULE	40	43
4A Concept of Professionalism and Ethics -Dept of Forensic Medicine		4
4B White coat ceremony		8

4C Professional behaviour and altruistic behaviour -Dept of Forensic Medicine		6
4D Working in a healthcare team		4
4E Disability competencies -Dept of Anatomy (Video)		2
4F Cultural competence -Dept of Physiology		4
4G Stress management -Dept of Psychiatry		3
4H Time Management -Dept of Psychiatry		4
4I Interpersonal relationship -Dept of Anatomy		2
4J Learning - Dept of Psychiatry		6
5A- 5D ENHANCEMENT OF LANGUAGE AND COMPUTER SKILLS MODULE	40	40
5A Communication -Dept of Physiology		11
5B Local Language training -Dept of Biochemistry		10
5C English Language training -Dept of Physiology		7
5D Computer Skill Training -Dept of Anatomy		12
6A- 6B SPORTS AND EXTRACURRICULAR ACTIVITIES	22	24
6A sports		8
6B Cultural and Extracurricular		16

  
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S. Nijalingappa Medical College  
 H. S. K. Hospital & Research Centre  
 Navanagar, TAG