

**KARPAGA VINAYAGA INSTITUTE OF MEDICAL SCIENCES & RESEARCH CENTRE**

**Foundation course (9.1.) schedule for I-MBBS 2019-20 Batch**

<b>Day / Date</b>	<b>Time</b>	<b>Topics</b>	<b>Resourse persons</b>	<b>Co-ordinators</b>
<b>Day 1</b> <b>1/08/2019</b> <b>Thursday</b>	8:30am – 10:30am	Welcome address by the Principal, Vice Principal and Medical superintendent	Principal, Vice Principal and Medical superintendent	Dr .S.Sumitra ( Asst Prof dept of Physiology)  Dr.Girija (Prof dept of Anatomy)
	10:45am – 12:30pm	Interaction of faculty with parents & their wards.(9.1.10)	Dr.T.L.Anbumani (Prof dept of Anatomy)  Dr.S.Vadivel (Prof dept of Physiology)  Dr.Santhosh (Prof dept o Biochemistry)	
	1:30pm – 3:30pm	Physical fitness, anti-ragging policy	Physical Instructor & Anti-ragging committee	
<b>Day 2</b> <b>2/08/2019</b> <b>Friday</b>	8:30am –10:00am	Formal inauguration of foundation course and overview of the programs	Principal and All Faculty	Dr .S.Sumitra ( Asst Prof dept of Physiology)
		Ice breaking, Group dynamics	Dr.M.Vijayamalathi (Asso Prof dept of Physiology)	

			Dr.Girija (Prof dept of Anatomy) Dr.B.Jaya (Asso dept of Physiology)	Dr.M.Vijayamalathi (Asso Prof dept of Physiology)
	10:00am – 12:30am	<b>Doctors role in society 9.1.1</b> <ul style="list-style-type: none"> <li>• Expectations of society from doctors</li> <li>• Expectations of patients from doctors</li> <li>• Expectations of the profession from its members</li> <li>• Roles and responsibilities of doctor</li> <li>• Gender sensitivity</li> </ul>	<b>Speakers:</b> Dr.kavitha (Prof dept of Pharmacology) Dr.S.Appandraj (Prof dept of Medicine) Dr.Vadivel (Prof dept of Physiology) Dr.Ramula (Prof dept of Surgery)  <b>Facilitators:</b> Dr.M.Vijayamalathi (Asso Prof dept of Physiology) Dr.Girija (Prof dept of Anatomy) Dr.B.Jaya (Asso Prof dept of Physiology)	
	1:30pm – 3:30pm	<b>9.1.1</b> Overview of the MBBS program Facilities( ICMR, Mentorship ) Guidance and experience of senior students	Senior Students (CRRI)	

<b>Day 3</b> <b>3/08/2019</b> <b>Saturday</b>	8:30am – 10:00am	9.1.1 Orientation of the students to: Rules and regulation Curriculum description Examinations	Dr.Sufala Sunil Vishwasroa( Principal)	Dr .S.Sumitra ( Asst Prof dept of Physiology)  Dr.B.Jaya (Asso dept of Physiology)
	10:00am – 10:30am	University rules regarding examinations and attendance	Dr.Roseline Fatima Williams (MEU Coordinator) ( Prof dept of Community medicine)	
	10:30am – 12:30am	Career pathways & personal growth Skill requirements and certifications	Dr.S.Appandraj (Prof dept of Medicine)	
	1:30pm – 3:30pm	<b>What can student expect</b> <ul style="list-style-type: none"> <li>• From the society and nation</li> <li>• From the institution</li> <li>• From teachers, peers and colleagues</li> <li>• From patients</li> </ul>	speaker: Dr.Kavitha ((Prof dept of Pharmacology) Facilitators: Dr.B.Prathap ( Asso Prof dept of Pharmacology) Dr.E.Seshathri ( Asst Prof dept of Pharmacology) Dr.Susaritha ( Assist Prof. dept of Ophthalmology) Dr.S.Karthik ( Asst Prof dept of Pathology)	
<b>Day 4</b> <b>4/08/2019</b> <b>Monday</b>	<b>HOLIDAY</b>			

<b>Day 5</b>  <b>5/08/2019</b>  <b>Monday</b>	8:30 am -9:30 pm	History of Medicine	Dr.D.Thirunaaukarasu ( Prof dept of Community medicine)	Dr .S.Sumitra ( Asst Prof dept of Physiology)  Dr.D.Thirunaaukarasu ( Prof dept of Community medicine)
	9:30 am -12:30 pm	Hospital tour and facility orientation	Dr .Sheetal ( Asst Prof dept of ENT) Dr.Arunadevi ( Assoc. Prof dept of OBG) Dr.K.Dhanalakshmi ( Assoc Prof dept of Dermatology ) Dr.Dhinesh Babu ( Assoc.Prof dept of Surgery)	
	1:30pm – 3:30pm	Sports *	Dr.K.Durai Pandian ( Asso Prof dept of Anatomy)	
<b>Day 6</b>  <b>6/08/2019</b>  <b>Tuesday</b>	8:30 am -12:30 pm	<b>9.1.1</b> <b>A BATCH</b> B LS	Dr.Mu.Rajaram ( Assoc. Prof dept of Anesthesiology) Dr.G.Uma ( Asst Prof dept of Anesthesiology)	Dr .S.Sumitra ( Asst Prof dept of Physiology)  Dr.K.Balan ( Asso Prof dept of Microbiology)
		<b>B BATCH</b> First aid	Dr .Sheetal ( Asst Prof dept of ENT) Dr.Dhinesh Babu( Assoc.Prof dept of Surgery) Dr.Sakthivadivel ( Asso Prof dept of Medicine)	

			Dr.K.Aravind Kumar ( Asst Prof dept of Orthopaedics)
		<b>C BATCH</b> Handling biomaterial / bio waste management, Concept of biosafety	Dr.K.Balan ( Asso Prof dept of Microbiology) Dr.J.Abirami Lakshmy ( Asst Prof dept of Microbiology)
	1:30 am -3:30 pm	<b>A BATCH</b> B LS	Dr.Mu.Rajaram ( Assoc. Prof dept of Anesthesiology) Dr.G.Uma ( Asst Prof dept of Anesthesiology)
		<b>B BATCH</b> College tour ( animal house, central lab common rooms, library )	Dr.Vishwasrao Sunil Mhatarba ( Asst Prof dept of Pharmacology) Dr.A.Thamarai Selvi ( Asst Prof dept of Anatomy) Dr.E.Seshathri ( Asst Prof dept of Pharmacology)
		<b>C BATCH</b> Needle / scalpel stick injuries,Vaccination/ Hand washing	Dr.K.Balan ( Asso Prof dept of Microbiology) Dr.J.Abirami Lakshmy ( Asst Prof dept of Microbiology)

<b>Day 7</b> <b>7/08/2019</b> <b>Wednesday</b>	8:30 am -12:30 pm	<b>B BATCH</b> B LS	Dr.Mu.Rajaram ( Assoc.Prof dept of Anesthesiology) Dr.G.Uma ( Asst Prof dept of Anesthesiology)	Dr .S.Sumitra ( Asst Prof dept of Physiology) Dr.Girija (Prof dept of Anatomy)
		<b>C BATCH</b> First aid	Dr .Sheetal ( Asst Prof dept of ENT) Dr.Dhinesh Babu( Assoc.Prof dept of Surgery) Dr.Sakthivadivel ( Asso Prof dept of Medicine) Dr.K.Aravind Kumar ( Asst Prof dept of Orthopaedics)	
		<b>A BATCH</b> Handling biomaterial / bio waste management, Concept of biosafety	Dr.K.Balan ( Asso Prof dept of Microbiology) Dr.J.Abirami Lakshmy ( Asst Prof dept of Microbiology)	
	1:30 am -3:30 pm	<b>B BATCH</b> B LS	Dr.Mu.Rajaram ( Assoc. dept of Anesthesiology) Dr.G.Uma ( Asst Prof dept of Anesthesiology)	
		<b>C BATCH</b> College tour ( animal house, central lab common rooms, library )	Dr.Vishwasrao Sunil Mhatarba ( Asst Prof dept of Pharmacology) Dr.A.Thamarai Selvi ( Asst Prof dept of Anatomy) Dr.E.Seshathri ( Asst Prof dept of Pharmacology)	

		<b>A BATCH</b> Needle / scalpel stick injuries, Vaccination/ Hand washing	Dr.K.Balan ( Asso. Prof dept of Microbiology) Dr.J.Abirami Lakshmy ( Asst Prof dept of Microbiology)	
<b>Day 8</b> <b>8/08/2019</b> <b>Thursday</b>	8:30 am -12:30 pm	<b>C BATCH</b> B LS	Dr.Mu.Rajaram ( Assoc. Prof dept of Anesthesiology) Dr.G.Uma ( Asst Prof dept of Anesthesiology)	Dr .S.Sumitra ( Asst Prof dept of Physiology)  Dr.M.Vijayamalathi (Asso Prof dept of Physiology)
		<b>A BATCH</b> First aid	Dr .Sheetal ( Asst Prof dept of ENT) Dr.Dhinesh Babu( Assoc.Prof dept of Surgery) Dr.Sakthivadivel ( Asso Prof dept of Medicine) Dr.K.Aravind Kumar ( Asst Prof dept of Orthopaedics)	
		<b>B BATCH</b> Handling biomaterial / bio waste management, Concept of biosafety	Dr.K.Balan ( Asso Prof dept of Microbiology) Dr.J.Abirami Lakshmy ( Asst Prof dept of Microbiology)	
	1:30 am -3:30 pm	<b>C BATCH</b> B LS	Dr.Mu.Rajaram ( Assoc. Prof dept of Anesthesiology)	

			Dr.G.Uma ( Asst Prof dept of Anesthesiology)	
		<b>A BATCH</b> College tour ( animal house, central lab common rooms, library )	Dr.Vishwasrao Sunil Mhatarba ( Asst Prof dept of Pharmacology) Dr.A.Thamarai Selvi ( Asst Prof dept of Anatomy) Dr.E.Seshathri ( Asst Prof dept of Pharmacology)	
		<b>B BATCH</b> Needle / scalpel stick injuries,Vaccination/ Hand washing	Dr.K.Balan ( Asso Prof dept of Microbiology) Dr.J.Abirami Lakshmy ( Asst Prof dept of Microbiology)	
<b>Day 9</b> <b>9/08/2019</b> <b>Friday</b>	8:30am – 9:30am	Introduction to other health care systems and their relevance and relationship to the practice of modern medicine	Dr.Ramya.M.R ( Asst Prof dept of Community medicine)	Dr .S.Sumitra ( Asst Prof dept of Physiology)
	9:30am – 10:30am	Introduction to other health care systems and their relevance and relationship to the practice of modern medicine	Students debate	Dr.B.Jaya (Asso dept of Physiology)
	10:30am – 12:30am	Time management	Dr.S.Arumuganathan ( Asst Prof dept of Psychiatry) Dr.T.Siva Elango ( Assoc. Prof dept of	



			Psychiatry)	
	1:30pm – 3:30pm	Extracurricular activity ****	Dr.B.Prathap ( Assoc. Prof dept of Pharmacology) Dr.A.Khadeja Bi ( Asst Prof dept of Biochemistry) Dr.A.Thamarai Selvi ( Asst Prof dept of Anatomy) Mrs.K.Uma Maheswari ( Asst Prof dept of Physiology)  Mrs.Lalitha ( Asst Prof dept of Physiology)	
<b>Day 10</b> <b>10/08/2019</b> <b>Saturday</b>	8:30am – 10:30am	Stress management	Dr.S.Arumuganathan ( Asst Prof dept of Psychiatry)  Dr.T.Siva Elango ( Asst Prof dept of Psychiatry)	Dr .S.Sumitra ( Asst Prof dept of Physiology)  Dr.D.Thirunaaukarasu ( Prof dept of Community medicine)
	10:30am – 12:30am	Interpersonal relationship  Communication skill	Dr.Roseline Fatima Williams (MEU Coordinator) ( Prof dept of Community medicine)	

	1:30am – 3:30am	Computer skill **	Dr.Navin Rajaratnam (Prof dept of Physiology)	
<b>Day 11</b> <b>14/08/2019</b> <b>Sunday</b>	<b>HOLIDAY</b>			
<b>Day 12</b> <b>15/08/2019</b> <b>Monday</b>	<b>BAKRID ( GOVERNMENT HOLIDAY)</b>			
<b>Day 13</b> <b>13/08/2019</b> <b>Tuesday</b>	8:30am – 10:30am	9.1.1 Critical crisis	Dr.S.Arumuganathan ( Asst Prof dept of Psychiatry) Dr.T.Siva Elango ( Asst Prof dept of Psychiatry)	Dr .S.Sumitra ( Asst Prof dept of Physiology)
	10:30am – 12:30am	Learning strategies Learning pedagogy Peer assisted learning Group learning assessment driven learning	Dr.S.Vadivel (Prof dept of Physiology)	Dr.K.Balan ( Asso Prof dept of Microbiology)
	1:30am – 3:30am	<b>9.1.2</b> Computer skill 4h	Dr.E.Karthikeyan ( Asst Prof dept of Community Medicine)	

<b>Day 14</b> <b>14/08/2019</b> <b>Wednesday</b>	8:30am – 10:30am	Community based learning Learning from patients and other members of the health care team	Dr.D.Thirunaaokarasu ( Prof dept of Community medicine)	Dr .S.Sumitra ( Asst Prof dept of Physiology)  Dr.Girija (Prof dept of Anatomy)
	10:30am – 12:30am	Self-directed learning	Dr.Girija (Prof dept of Anatomy)	
	1:30am – 3:30am	<b>9.1.2</b> Computer skill **	Dr.E.Karthikeyan ( Asst Prof dept of Community Medicine)	
<b>Day 15</b> <b>15/08/2019</b> <b>Friday</b>	<b>INDEPENDENCE DAY ( GOVERNMENT HOLIDAY)</b>			
<b>Day 16</b> <b>16/08/2019</b>	8:30am – 10:30am	Assessment driven learning Simulation based learning	Dr.Vishwasrao Sunil Mhatarba ( Asst Prof dept of Pharmacology)	Dr .S.Sumitra ( Asst Prof dept of Physiology)

<b>Friday</b>	10:30am – 12:30am	Road safety	Dr.S.Arulparithi ( Asst Prof dept of Paediatrics)	Dr.M.Vijayamalathi (Asso Prof dept of Physiology)
	1:30am – 3:30am	Roles at various levels of health care delivery system,	Dr.E.Karthikeyan ( Asst Prof dept of Community Medicine)	
<b>Day 17</b> <b>17/08/2019</b> <b>Saturday</b>	8:30am – 12:30am	<b>9.1.4</b>  Sports *	Yoga instructor  Dr .S.Sumitra ( Asst Prof dept of Physiology)	Dr .S.Sumitra ( Asst Prof dept of Physiology)
	1:30am – 3:30am	<b>9.1.2</b>  Language skill ***  Need based access to learning English and / or local language of communication	Dr.S.Arumuganathan ( Asst Prof dept of Psychiatry)	Dr.B.Jaya (Asso dept of Physiology)
<b>Day 18</b> <b>18/08/2019</b> <b>Sunday</b>	<b>HOLIDAY</b>			

<b>Day 19</b> <b>19/08/2019</b> <b>Monday</b>	8:30am – 12:30am	Orientation to community: Visit a community health center A / B /C BATCH	Dept of Community Medicine	Dr .S.Sumitra ( Asst Prof dept of Physiology)
	1:30am – 3:30am	Computer skill **	Dr.E.Karthikeyan ( Asst Prof dept of Community Medicine)	Dr.D.Thirunaaukarasu ( Prof dept of Community medicine)
<b>Day 20</b> <b>20/08/2019</b> <b>Tuesday</b>	8:30am – 12:30am	Orientation to community: Visit a community health center A / B /C BATCH	Dept of Community Medicine	Dr .S.Sumitra ( Asst Prof dept of Physiology)
	1:30am – 3:30am	<b>9.1.5</b> Extra-curricular activity ****	Dr.B.Prathap ( Asso Prof dept of Pharmacology) Dr.A.Khadeja Bi ( Asst Prof dept of Biochemistry) Dr.A.Thamarai Selvi ( Asst Prof dept of Anatomy) Dr.E.Seshathri ( Asst Prof dept of Pharmacology) Mrs.K.Uma Maheswari ( Asst Prof dept of Physiology) Mrs.Lalitha ( Asst Prof dept of Physiology)	Dr.K.Balan ( Asso Prof dept of Microbiology)

<b>Day 21</b> <b>21/08/2019</b> <b>Wednesday</b>	8:30am – 12:30am	Orientation to community: Visit a community health center <b>A / B /C BATCH</b>	Dept of Community Medicine	Dr .S.Sumitra ( Asst Prof dept of Physiology)
	1:30am – 3:30am	Computer skill **	Mrs.H.Gladius Jennifer ( Asst Prof dept of Community medicine)	Dr.Girija (Prof dept of Anatomy)
<b>Day 22</b> <b>22/08/2019</b> <b>Thursday</b>	8:30am – 12:30am	Introduction to health care workers and their role  Introduction to and interaction with patients  Immunization requirements of health care professionals,	Dr. Prasan Norman ( Asst Prof dept of Community medicine)	Dr .S.Sumitra ( Asst Prof dept of Physiology)  Dr.M.Vijayamalathi (Asso Prof dept of Physiology)
	1:30am – 3:30am	Computer skill **	Dr.Ramya.M.R (Asst Prof dept of Community medicine)	
<b>Day 23</b> <b>23/08/2019</b>	8:30am – 12:30am	Computer skill **	Dr.M.Geetha ( Asso Prof dept of Community medicine)	Dr .S.Sumitra ( Asst Prof dept of Physiology)

<b>Friday</b>	1:30am – 3:30am	Extra-curricular activity ****	Dr.B.Prathap ( Asso Prof dept of Pharmacology) Dr.A.Khadeja Bi ( Asst Prof dept of Biochemistry) Dr.A.Thamarai Selvi ( Asst Prof dept of Anatomy) Dr.E.Seshathri ( Asst Prof dept of Pharmacology) Mrs.K.Uma Maheswari ( Asst Prof dept of Physiology) Mrs.Lalitha ( Asst Prof dept of Physiology)	Dr.B.Jaya (Asso dept of Physiology)
<b>Day 24</b> <b>24/08/2019</b> <b>Saturday</b>	8:30am – 10:30am	Documentation and medical record	Dr.S.Appandraj (Prof dept of Medicine)	Dr .S.Sumitra ( Asst Prof dept of Physiology)  Dr.D.Thirunaaukarasu ( Prof dept of Community medicine)
	10:30am – 12:30am	Computer skill**	Dr.Vidya.D.C (Asst Prof dept of Community medicine)	
	1:30am – 3:30am	language Skill ***	Dr.E.Saravanan ( Asso Prof dept of Pathology) Mrs.K.Uma Maheswari ( Asst Prof dept of Physiology) Mrs.Lalitha ( Asst Prof dept of Physiology)	
<b>Day 25</b> <b>24/08/2019</b>	<b>HOLIDAY</b>			

<b>Sunday</b>				
<b>Day 26</b> <b>26/08/2019</b> <b>Monday</b>	8:30am – 12:30am	Sports *	Dr.K.Durai Pandian ( Asso Prof dept of Anatomy)	Dr .S.Sumitra ( Asst Prof dept of Physiology)
	1:30am – 3:30am	language Skill ***	Dr.E.Saravanan ( Asso Prof dept of Pathology) Mrs.K.Uma Maheswari ( Asst Prof dept of Physiology) Mrs.Lalitha ( Asst Prof dept of Physiology)	Dr.K.Balan ( Asso Prof dept of Microbiology)
<b>Day 27</b> <b>27/08/2019</b> <b>Tuesday</b>	8:30am – 10:30am	Professionalism attitude and ethical behavior:  Concept of professionalism and ethics	Dr.Navin Rajaratnam (Prof dept of Physiology)	Dr .S.Sumitra ( Asst Prof dept of Physiology)
	10:30am – 12:30am	Consequences of unethical unprofessional behavior	Dr.Navin Rajaratnam (Prof dept of Physiology)	Dr.Girija (Prof dept of Anatomy)
	1:30am – 3:30am	language Skill ***	Dr.E.Saravanan ( Asso Prof dept of Pathology) Mrs.K.Uma Maheswari ( Asst Prof dept of Physiology) Mrs.Lalitha ( Asst Prof dept of Physiology)	



<b>Day 28</b> <b>28/08/2019</b> <b>Wednesday</b>	8:30am – 10:30am	Value of integrity honesty and respect during interaction with peers, seniors and faculty other health care workers and patients	Dr.Navin Rajaratnam (Prof dept of Physiology)	Dr .S.Sumitra ( Asst Prof dept of Physiology)
	10:30am – 12:30am	Computer Skill **	Dr.Srismitha ( Asst Prof dept of Pathology)	Dr.M.Vijayamalathi (Asso Prof dept of Physiology)
	1:30am – 3:30am	Language Skill ***	Dr.E.Saravanan ( Asso Prof dept of Pathology) Mrs.K.Uma Maheswari ( Asst Prof dept of Physiology) Mrs.Lalitha ( Asst Prof dept of Physiology)	
<b>Day 29</b> <b>29/08/2019</b> <b>Thursday</b>	8:30am – 12:30am	Computer Skill **	Dr.E.Karthikeyan ( Asst Prof dept of Community Medicine)	Dr .S.Sumitra ( Asst Prof dept of Physiology)
	1:30am – 3:30am	Relating to patient experience on disease  Communication with patients and families	Dr.Ramula (Prof dept of Surgery)	Dr.B.Jaya (Asso dept of Physiology)

<b>Day 30</b> <b>30/08/2019</b> <b>Friday</b>	8:30am – 10:30am	Sports *	Dr.K.Durai Pandian ( Asso Prof dept of Anatomy)	Dr .S.Sumitra ( Asst Prof dept of Physiology)
	10:30am – 12:30am	Computer Skill **	Dr.A.Thamarai Selvi ( Asst Prof dept of Anatomy)	Dr.D.Thirunaaukarasu ( Prof dept of Community medicine)
	1:30am – 3:30am	Functioning as part of a health care team	Dr.Vidya.D.C (Asst Prof dept of Community medicine)	
<b>Day 31</b> <b>31/08/2019</b> <b>Saturday</b>	8:30am – 10:30am	Computer Skill **	Dr.E.Saravanan ( Asso Prof dept of Pathology)	Dr .S.Sumitra ( Asst Prof dept of Physiology)
	10:30am –12:30am	Extra-curricular activity ****	Dr.B.Prathap ( Asso Prof dept of Pharmacology) Dr.A.Khadeja Bi ( Asst Prof dept of Biochemistry) Dr.A.Thamarai Selvi ( Asst Prof dept of Anatomy) Dr.E.Seshathri ( Asst Prof dept of Pharmacology) Mrs.K.Uma Maheswari ( Asst Prof dept of Physiology) Mrs.Lalitha ( Asst Prof dept of Physiology)	Dr.K.Balan ( Asso Prof dept of Microbiology)
	1:30am – 3:30am	Extra-curricular activity ****	Dr.B.Prathap ( Asso Prof dept of Pharmacology) Dr.A.Khadeja Bi ( Asst Prof dept of	

			Biochemistry) Dr.A.Thamarai Selvi ( Asst Prof dept of Anatomy) Dr.E.Seshathri ( Asst Prof dept of Pharmacology) Mrs.K.Uma Maheswari ( Asst Prof dept of Physiology) Mrs.Lalitha ( Asst Prof dept of Physiology)	
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**Sports \*- 12 hrs**

**Extra-curricular activity \*\*\*\* - 10hrs (9.1.5)**

**Computer Skill \*\* - 30hrs (9.1.2)**

**Language Skill \*\*\* - 10hrs (9.1.2)**

**Lunch- 12:30 pm to 1:30 pm**

**I M.B.B.S 2019-2020 SCHEDULE FOR THE MONTH OF SEPTEMBER 2019 TO SEPTEMBER 2020**

SEP ' 19	DAY	8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30	12.30-1.30 (LUNCH HOUR)	1.30-2.30	2.30-3.30
DATE								
1/9/19	SUN	HOLIDAY						
2/9/19	MON	VINAYAGAR CHATHURTHI- HOLIDAY						

3/9/19	TUE	<b>PHYSIOLOGY</b> <b>PY 2.11</b> <b>Introduction to microscope</b>		<b>BIOCHEMISTRY</b> BI 1.0 Introduction to Biochemistry	<b>PHYSIOLOGY</b> <b>PY 1.1</b> <b>Introduction to Physiology</b>		<b>ANATOMY</b> AN 1.1 (Anatomical terminology and planes)	<b>ANATOMY</b> AN 1.1 (Anatomical terminology and planes)
		<b>BIOCHEMISTRY</b> BI 11.1 Introduction to laboratory apparatus and equipments ,good safe laboratory practice and waste disposal						
4/9/19	WED	<b>PHYSIOLOGY</b> <b>PY 2.11</b> <b>Introduction to microscope</b>		<b>ANATOMY</b> AN 1.2 (Composition of Bone and Bone marrow)	<b>ANATOMY</b> AN 2.1 (long bone) AN 2.2 (Laws Of Ossification) AN 2.3 (Sesamoid bone)		<b>PHYSIOLOGY</b> <b>PY 1.2</b> <b>Homeostasis</b>	<b>PHYSIOLOGY</b> <b>PY 1.1</b> <b>Structure and functions of a mammalian cell</b>
		<b>BIOCHEMISTRY</b> BI 11.1 Introduction to laboratory apparatus and equipments ,good safe laboratory practice and waste disposal						
5/9/19	THU	<b>ANATOMY</b> AN 65.1 AN 65.2 (epithelium - histo)	<b>ANATOMY</b> AN 65.1 AN 65.2 (epithelium - histo <b>Practicals)</b>	<b>ANATOMY</b> AN 2.4 (Cartilage) <b>Ortho – v/i</b>	<b>BIOCHEMISTRY</b> BI 1.1 Cell and its subcellular organelles		<b>ANATOMY</b> AN 2.5(Joints) <b>Ortho – v/i</b> AN 2.6(Hilton’s law and nerve supply of joints)	<b>ANATOMY</b> <b>Ortho- v/i cartilage &amp; joints</b>
6/9/19	FRI	<b>ANATOMY</b> AN 66.1 <b>Physio- h/i</b> AN 66.2 (Connective tissue - histo) <b>Path- v/i</b>	<b>ANATOMY</b> AN 66.1 AN 66.2 (Connective tissue - histo <b>Practicals)</b>	<b>ANATOMY</b> AN 3.1 (Classify muscle tissue) <b>Physio- h/i</b>	<b>ANATOMY</b> AN 3.2 (Skeletal muscle) AN 3.3 (Shunt and spurt muscle)		<b>COMMUNITY MEDICINE</b>	<b>COMMUNITY MEDICINE</b>

7/9/19	SAT	<b>BIOCHEMISTRY</b> BI 2.1 Enzyme-I	<b>BIOCHEMISTRY</b> BI 2.4  Enzyme-II	<b>PHYSIOLOGY</b> <b>PY 1.3</b> <b>Intercellular communication, Second messengers</b>	<b>PHYSIOLOGY</b> <b>PY 1.4</b> <b>Apoptosis – Programmed cell death (Integ Path)</b>		<b>PHYSIOLOGY</b> <b>PY 1.3</b> <b>Tutorials-Cell, Intercellular junctions and Homeostasis</b>	<b>PHYSIOLOGY</b> <b>PY 1.4</b> <b>Tutorials-Second messengers, Apoptosis</b>
8/9/19	SUN	<b>HOLIDAY</b>						
9/9/19	MON	<b>ANATOMY</b> AN 67.1 AN 67.2 (struct-func correl) <b>Physio- h/i</b> AN 67.3 (muscle histo)	<b>ANATOMY</b> AN 67.1 AN 67.2 AN 67.3 (muscle histo- <b>Practicals)</b>	<b>ANATOMY</b> AN 4.1(types of skin & dermatomes) AN 4.2 (Structure of skin & appendages) <b>Derm – v/i</b>	<b>PHYSIOLOGY</b> <b>PY 1.4</b> <b>Gene transcription and translation</b>		<b>PHYSIOLOGY</b> <b>PY 1.6</b> <b>Fluid compartments of the body</b>	<b>PHYSIOLOGY</b> <b>PY 2.11</b> <b>Use of Microscope</b>
10/9/19	TUE	<b>PHYSIOLOGY</b> <b>PY 2.11</b> <b>Collection of blood</b>	<b>BIOCHEMISTRY</b> BI 2.5, BI 2.6  Enzymes-III	<b>PHYSIOLOGY</b> <b>PY 1.6</b> <b>Fluid compartments of the body Integ with Bio</b>		<b>ANATOMY</b> AN 4.3 (superficial fascia) AN 4.4 (deep fascia) <b>Derm – v/i</b> AN 4.5 (skin incisions) <b>Derm – v/i</b>	<b>ANATOMY</b> AN 5.1(blood & lymphatic) <b>Physio- h/i</b> AN 5.3 (diff b/w art & vein) AN 5.4 (elas, mus art) AN 5.7 (met art, pre cap sphin) <b>Physio- h/i</b>	
11/9/19	WED	<b>PHYSIOLOGY</b> <b>PY 2.11</b> <b>Collection of blood</b>	<b>ANATOMY</b> AN 5.2 (pulm & syst cir) <b>Physio- h/i</b>	<b>ANATOMY</b> Lymphatic system AN 6.1 AN 6.2		<b>PHYSIOLOGY</b> <b>PY 1.1</b> <b>SDL- Functional organization of</b>	<b>PHYSIOLOGY</b> <b>PY 1.6</b> <b>SGD- measurement of</b>	

		<b>BIOCHEMISTRY</b>		AN 5.5 (port sys) AN 5.6 ( anast) <b>Physio- h/i</b> <b>Gen med- v/i</b> AN 5.8 (throm, emb) <b>Physio- h/i</b> <b>Path- v/i</b>	AN 6.3		cell	ECF
12/9/19	THU	<b>ANATOMY</b> AN 69.1 AN 69.2 (struct- func correl) <b>Physio- h/i</b> AN 69.3 (blood vessels histo)	<b>ANATOMY</b> AN 69.1 AN 69.2 AN 69.3 (blood vessels histo- <b>Practicals)</b>	<b>ANATOMY</b> AN 6.3 (lymphodema, metastasis) <b>Gen Surg- v/i</b>	BIOCHEM BI 2.7  Enzymes-IV		<b>ANATOMY</b> AN 7.1 (nervous sy) AN 7.8 (ganglion) AN 7.4 (typ spin n)	<b>ANATOMY</b> AN 7.2 (n. tissue func) <b>Physio- h/i</b> AN 7.3 (neuron) <b>Physio- h/i</b>
13/9/19	FRI	<b>ANATOMY</b> AN 68.1 AN 68.2 (struct- func correl) <b>Physio- h/i</b> AN 68.3 (Nervous sys & ganglion histo)	<b>ANATOMY</b> AN 68.1 AN 68.2 AN 68.3 (Nervous sys & ganglion histo- <b>Practicals)</b>	<b>ANATOMY</b> AN 7.5 (muscle innerv) <b>Physio- h/i</b> AN 7.6 (loss of musc inn) <b>Physio- h/i</b> <b>Gen med- v/i</b> AN 7.7 (synapse) <b>Physio- h/i</b> <b>Gen med- v/i</b>	<b>ANATOMY</b> AN 76.1 (stages)  AN 76.2 (ontogeny, phylogeny)		<b>PHYSIOLOGY</b> <b>PY 1.5</b> Transport across cell membrane – Active transport	<b>PHYSIOLOGY</b> <b>PY 1.5</b> Tutorials- Active transport
14/9/19	SAT	<b>BIOCHEMISTRY</b>  <b>SDL</b>	<b>PHYSIOLOGY</b> <b>ECE</b>	<b>PHYSIOLOGY</b> <b>ECE</b>	<b>PHYSIOLOGY</b> <b>ECE</b>		<b>PHYSIOLOGY</b> <b>PY 1.5</b> Transport across cell membrane -passive	<b>PHYSIOLOGY</b> <b>PY 1.6</b> Tutorials-Body fluids

15/9/19	SUN	<b>HOLIDAY</b>						
16/9/19	MON	<b>ANATOMY</b> AN 70.1 (Exocrine glands - se/mu/mx- histo) <b>Path- v/i</b>	<b>ANATOMY</b> AN 70.1 (Exocrine glands - se/mu/mx- histo practicals)	<b>ANATOMY</b> AN 77.1 (uterine changes in menstrual cycle) <b>O&amp;G - v/i</b> AN 77.2 (syn b/w ovarian and menstrual cycle) <b>O&amp;G - v/i</b>	<b>PHYSIOLOGY</b> <b>PY 1.8</b> <b>Membrane potential – RMP</b>		<b>PHYSIOLOGY</b> <b>PY 1.8</b> <b>Action potential – I</b>	<b>PHYSIOLOGY</b> <b>PY 2.11</b> <b>Estimation of RBC</b>
17/9/19	TUE	<b>PHYSIOLOGY</b> <b>PY 2.11</b> <b>Estimation of RBC</b>		BIOCHEM BI 3.1 Chem of CHO	<b>PHYSIOLOGY</b> <b>PY 1.7</b> <b>Concept of pH and buffer system(Integ with Bio- Body fluids&amp; pH and buffer system- Integrated</b>		<b>ANATOMY</b> AN 77.3 (gametogenesis) <b>O&amp;G - v/i</b>	<b>ANATOMY</b> AN 77.4 (fertilization) <b>O&amp;G - v/i</b> AN 77.5 (Contraception) <b>O&amp;G - v/i</b> AN 77.6 (teratogenic influences) <b>O&amp;G - v/i</b>
		PHY/BIO BI 11.3 QUALITATIVE ANALYSIS OF NORMAL URINE						

18/9/19	WED	<b>PHYSIOLOGY</b> <b>PY 2.11</b> <b>Estimation of RBC</b>		<b>ANATOMY</b> (second week of development) AN 78.1 AN 78.2 AN 78.3 <b>O&amp;G - v/i</b> AN 78.4 AN 78.5 <b>O&amp;G - v/i</b>	<b>ANATOMY</b> (3rd to 8th week of development) AN 79.1 to AN 79.3 AN 79.4 to AN 79.6 <b>O&amp;G - v/i</b>		<b>PHYSIOLOGY</b> <b>PY 1.8</b> <b>Action potential – II</b>	<b>PHYSIOLOGY</b> <b>PY 1.8</b> <b>Applications in membrane physiology</b>
		PHY/BIO BI 11.3 QUALITATIVE ANALYSIS OF NORMAL URINE						
19/9/19	THU	<b>ANATOMY</b> AN 70.2 (Lymphoid organs- histo <b>Path- v/i</b>	<b>ANATOMY</b> AN 70.2 (Lymphoid organs- histo <b>practicals)</b>	<b>ANATOMY</b> AN 80.1 (fetal membranes) AN80.2 (umbilical cord) AN 80.6 (fetal age estimation) <b>O&amp;G - v/i</b>	BIOCHEM BI 4.1  Chem of Lipids		<b>ANATOMY</b> AN 80.3 (formation of placenta) <b>O&amp;G - v/i</b> AN 80.7 (various types of umbilical cord attachments) <b>O&amp;G - v/i</b>	<b>ANATOMY</b> AN 80.4 (twinning) <b>O&amp;G - v/i</b> AN 80.5 (placental hormones) <b>O&amp;G - v/i</b>
20/9/19	FRI	<b>ANATOMY</b> AN 70.2 (Lymphoid organs- histo <b>Path- v/i</b>	<b>ANATOMY</b> AN 70.2 (Lymphoid organs- histo <b>practicals)</b>	<b>ANATOMY</b> AN 81.1 (prenatal diagnosis) <b>O&amp;G - v/i</b>	<b>ANATOMY</b> AN 73.1 to AN 73.3 (Chromosomes) <b>SDL 1</b>		<b>PHYSIOLOGY</b> <b>PY 1.8</b> <b>Tutorials-Bio electric potentials</b>	<b>PHYSIOLOGY</b> <b>PY 1.8</b> <b>Tutorials - Bio electric potentials</b>
21/9/19	SAT	<b>BIOCHEM</b> <b>ECE</b>	<b>BIOCHEM</b> <b>ECE</b>	<b>BIOCHEM</b> <b>ECE</b>	<b>PHYSIOLOGY</b> <b>PY 1.8</b> <b>Membrane potential</b>		<b>PHYSIOLOGY</b> <b>PY 1.9</b> <b>Functions of the cells, its communications and their applications</b>	<b>PHYSIOLOGY</b> <b>PY 1.8</b> <b>SGD- Action potential</b>



22/9/19	SUN	<b>HOLIDAY</b>						
23/9/19	MON	<b>ANATOMY</b> AN 71.1 (Bone-histo) <b>Path- v/i</b>	<b>ANATOMY</b> AN 71.1 (Bone-histo <b>practicals</b> )	<b>ANATOMY</b> AN 74.1 <b>Gen med- v/i</b> <b>Paed- v/i</b> AN 74.3 (inheritance) <b>Gen med- v/i</b>	<b>PHYSIOLOGY</b>  <b>PY 2.1</b> <b>Composition and functions of blood</b>		<b>PHYSIOLOGY</b> <b>Assessment</b>	<b>PHYSIOLOGY</b> <b>Assessment</b>
24/9/19	TUE	<b>PHY/BIO</b> <b>PY 2.11</b> <b>Estimation of RBC</b>		<b>BIOCHEM</b> BI 6.11, BI 6.12 Heme metabolism	<b>PHYSIOLOGY</b> <b>PY 2.2</b> <b>Plasma proteins – Integrated (Bio)</b>		<b>ANATOMY</b> AN 74.2 (pedigree) <b>Gen med- v/i</b> <b>Paed- v/i</b>	<b>ANATOMY</b> AN 74.4 (genetic basis of inherited disease) <b>Gen med- v/i</b> <b>Paed- v/i</b>
		<b>PHY/BIO</b> BI 11.4 URINE ANALYSIS –TO ESTIMATE NORMAL AND ABNORMAL CONSTITUENTS V/I-GEN.MEDICINE H/I-PHYSIOLOGY						
25/9/19	WED	<b>PHY/BIO</b> <b>PY 2.11</b> <b>Estimation of RBC</b>		<b>ANATOMY</b> AN 75.1 (chromosomal aberrations) <b>Paed- v/i</b> AN 75.2 (mosaics & chimeras) <b>Paed- v/i</b>	<b>ANATOMY</b> AN 75.3 (genetic basis of diseases owing to aberrations) <b>Paed- v/i</b>		<b>PHYSIOLOGY</b> <b>PY 2.3</b> <b>Hemoglobin</b>	<b>PHYSIOLOGY</b> <b>PY2.4</b> <b>RBC formation</b>
		<b>PHY/BIO</b> BI 11.4 URINE ANALYSIS –TO ESTIMATE NORMAL AND ABNORMAL CONSTITUENTS V/I-GEN.MEDICINE H/I-PHYSIOLOGY						

26/9/19	THU	ANATOMY AN 71.2 (Cartilage- histo) <b>Path- v/i</b>	ANATOMY AN 71.2 (Cartilage- histo <b>practicals)</b>	ANATOMY AN 75.4 (genetic basis of variations) <b>Paed- v/i</b>	BIOCHEM BI 5.1 Chemistry of proteins		ANATOMY AN 75.5 (genetic counselling) <b>O&amp;G - v/i</b> <b>Paed- v/i</b>	ANATOMY <b>Small group teaching</b> AN 8.1 TO AN 8.6 (Bones of Upper limb- Clavicle) <b>AN 8.4 &amp; 8.6- ortho -v/i</b>
27/9/19	FRI	ANATOMY AN 72.1 (skin & append- histo)	ANATOMY AN 71.1 (skin & append - histo <b>practicals)</b>	ANATOMY <b>Small group teaching</b> AN 8.1 TO AN 8.6 (Bones of Upper limb- Scapula) <b>AN 8.4 &amp; 8.6- ortho -v/i</b>	ANATOMY <b>Small group teaching</b> AN 8.1 TO AN 8.6 (Bones of Upper limb- humerus) <b>AN 8.4 &amp; 8.6- ortho -v/i</b>		PHYSIOLOGY <b>PY 2.4</b> <b>RBC functions, PCV,indices</b>	PHYSIOLOGY <b>PY 2.4</b> <b>Stem cell (SDL)</b>
28/9/19	SAT	<p style="text-align: center;"><b>AETCOM- 6 HRS</b></p> <p><b>1.5 THE CADAVER AS OUR FIRST TEACHER- OPENING SESSION- 2HOURS</b></p> <p><b>1.1 WHAT DOES IT MEAN TO BE A DOCTOR</b></p> <p><b>EXPLORATORY SESSION- DISCUSSION - 1 HOUR</b></p> <p><b>FACILITATED PANEL DISCUSSION -2 HOURS</b></p> <p><b>SELF DIRECTED LEARNING- 1 HOUR</b></p>						
29/9/19	SUN	<b>HOLIDAY</b>						
30/9/19	MON	ANATOMY Osteology of Upper limb <b>practicals</b>	ANATOMY Osteology of Upper limb <b>practicals</b>	ANATOMY AN 9.1 (pectoral muscles)	PHYSIOLOGY <b>PY 2.6</b> <b>WBC- Classification, structure, count,</b>		PHYSIOLOGY <b>PY 2.6</b> <b>WBC applied, monocyte macrophage system</b>	PHYSIOLOGY <b>PY 2.6</b> <b>Tutorials – Functions of WBC</b>
OCT	TUE	PHY/BIO		BIOCHEM	PHYSIOLOGY		ANATOMY	ANATOMY

<b>2019</b>		<b>PY 2.11</b> RBC revision		BI 6.5 Vitamins I (Vitamin D )	<b>PY 2.3</b> (Bio- Hemoglobin – Integrated)		AN 9.2 (Breast- gross) <b>Gen surg- v/i</b>	AN 9.3 (embryology of breast) <b>SDL 2</b>
1/10/19		PHY/BIO BI 11.5 Screening of urine for inborn errors and use of paper chromatography v/i-gen medicine						
2/10/19	WED	<b>GANDHI JAYANTHI- HOLIDAY</b>						
3/10/19	THU	<b>ANATOMY</b> AN 9.1 (pectoral muscles) <b>practical</b>	<b>ANATOMY</b> AN 9.2 (Breast) <b>Practical</b>	<b>ANATOMY</b> AN 9.2 (histology of breast) <b>Practicals/ small group teaching</b>	BIOCHEM BI 6.5  Vitamins II  Pantothenic acid		<b>ANATOMY</b> AN 10.1 (Axilla)	<b>ANATOMY</b> AN 10.1 (Axilla)
4/10/19	FRI	<b>ANATOMY</b> AN 10.1 (Axilla) <b>(practicals)</b>	<b>ANATOMY</b> AN 10.1 (Axilla) <b>(practicals)</b>	<b>ANATOMY</b> AN 10.3 (brachial plexus)	<b>ANATOMY</b> AN 10.3 (brachial plexus)		<b>COMMUNITY MEDICINE</b>	<b>COMMUNITY MEDICINE</b>
5/10/19	SAT	BIOCHEM BI 6.9  Minerals I  calcium	BIOCHEM BI 6.9 Minerals II  PHOSPHORUS	<b>PHYSIOLOGY</b> <b>PY 2.5</b> <b>Anaemia &amp; Jaundice</b> <b>(vertical Integrated - Bio, Path</b>	<b>PHYSIOLOGY</b> <b>PY 2.5</b> <b>Anaemia &amp; Jaundice</b> <b>(vertical Integrated - Bio, Path</b>		<b>PHYSIOLOGY</b> <b>PY 2.6</b> <b>Tutorials- Leukopoiesis</b>	<b>PHYSIOLOGY</b> <b>PY 2.6</b> <b>Tutorials- Functions of WBC</b>
6/10/19	SUN	<b>HOLIDAY</b>						

7/10/19	MON	<b>ANATOMY</b> AN 10.3 (brachial plexus) <b>(practicals)</b>	<b>ANATOMY</b> AN 10.3 (brachial plexus) <b>(practicals)</b>	<b>ANATOMY</b> AN 10.5 (br plx- var) AN 10.6 (br plx- palsy) <b>Gen surg- v/i</b>	<b>PHYSIOLOGY</b> <b>PY 2.9</b> <b>Blood groups</b> <b>Classification &amp;</b> <b>clinical</b> <b>importance</b>		<b>PHYSIOLOGY</b> <b>PY 2.7</b> <b>platelets-</b> <b>functions and</b> <b>variations</b>	<b>PHYSIOLOGY</b> <b>PY 2.5</b> <b>SDL-</b> <b>investigations in</b> <b>anemia</b>
8/10/19	TUE	<b>AYUDHA POOJA &amp; DUSHERA- HOLIDAY</b>						
9/10/19	WED	<b>AYUDHA POOJA &amp; DUSHERA- HOLIDAY</b>						
10/10/19	THU	<b>ANATOMY</b> AN 10.2 (Axillary artery & vein) AN 10.5 (brachial plexus variations) <b>practicals</b>	<b>ANATOMY</b> AN 10.2 (Axillary artery & vein) AN 10.5 (brachial plexus variations) <b>practicals</b>	<b>ANATOMY</b> AN 10.2 (Axillary artery & vein)	BIOCHEM BI 6.9 Minerals III  Magnesium		<b>ANATOMY</b> AN 10.4 (axillary lymph nodes) <b>Gen surg- v/i</b> AN 10.7 (enlarged axillary nodes) <b>Gen surg- v/i</b>	<b>ANATOMY</b> AN 10.8 ( trap & lat dorsi) AN 10.11 (Serrat ant)
11/10/19	FRI	<b>ANATOMY</b> AN 10.4 ( ax lym nodes) <b>Practicals</b>	<b>ANATOMY</b> AN 10.8 ( trap & lat dorsi) AN 10.11 (Serrat ant) <b>practicals</b>	<b>ANATOMY</b> AN 10.10 (deltoid) AN 10.13 (axillary ner injury)	<b>ANATOMY</b> AN 10.10 (rotator cuff)		<b>PHYSIOLOGY</b> <b>PY 2.8</b> <b>physiological</b> <b>basis of</b> <b>hemostasis – I</b> <b>and</b> <b>anticoagulants</b>	<b>PHYSIOLOGY</b> <b>PY 2.8</b> <b>physiological</b> <b>basis of</b> <b>hemostasis – II</b> <b>and</b> <b>anticoagulants</b>
12/10/19	SAT	<b>BIOCHEM</b> <b>SDL</b>	<b>PHYSIOLOGY</b>  <b>ECE</b>	<b>PHYSIOLOGY</b>  <b>ECE</b>	<b>PHYSIOLOGY</b>  <b>ECE</b>		<b>PHYSIOLOGY</b> <b>PY 2.8</b> <b>physiological</b> <b>basis of</b>	<b>PHYSIOLOGY</b> <b>PY 2.9</b> <b>Blood groups-</b> <b>transfusion, Blood</b>

							hemostasis - Patho vertical integration	banking (Patho vertical integration)
13/10/19	SUN	HOLIDAY						
14/10/19	MON	<b>ANATOMY</b> AN 10.10 (deltoid & rotator cuff) <b>practicals</b>	<b>ANATOMY</b> AN 10.10 (deltoid & rotator cuff) <b>practicals</b>	<b>ANATOMY</b> AN 10.9 (anastomosis around scapula & triangle of auscultation)	<b>PHYSIOLOGY</b> <b>PY 2.10</b> <b>Immunity – lymphoid organs, Immunoglobins</b>		<b>PHYSIOLOGY</b> <b>PY 2.10</b> <b>Immunity -I Classification &amp; types</b>	<b>PHYSIOLOGY</b> <b>PY 2.11</b> <b>Estimation of TLC</b>
15/10/19	TUE	<b>PHY/BIO</b> <b>PY 2.11</b> <b>Estimation of TLC</b>		BIOCHEM BI 6.7 Water and electrolyte balance	<b>PHYSIOLOGY</b> <b>PY 2.10</b> <b>Immunity II :Regulation &amp; applied aspects</b>		<b>ANATOMY</b> AN 10.12 (shoulder joint) <b>ortho -v/i</b>	<b>ANATOMY</b> AN 10.12 (shoulder joint) <b>ortho -v/i</b>
		PHY/BIO BI 11.5 Screening of urine for inborn errors and use of paper chromatography v/i-gen medicine						
16/10/19	WED	<b>PHY/BIO</b> <b>PY 2.11</b> <b>Estimation of TLC</b>		<b>ANATOMY</b> AN 11.1 (muscles of arm)	<b>ANATOMY</b> AN 11.2 (vessels of arm) <b>ortho- v/i</b>		<b>PHYSIOLOGY</b> <b>PY 2.9</b> <b>SGD- cross matching transfusion reactions</b>	<b>PHYSIOLOGY</b> <b>PY 2.8</b> <b>SGD- Anticoagulants</b>
		PHY/BIO BI 11.5 Screening of urine for inborn errors and use of paper chromatography v/i-gen medicine						

17/10/19	THU	<b>ANATOMY</b> AN 10.12 (shoulder joint) <b>practicals</b>	<b>ANATOMY</b> AN 11.1 (muscles of arm) <b>practicals</b>	<b>ANATOMY</b> AN 11.2 (nerves of arm) AN 11.4 (sat nt palsy) <b>ortho- v/i</b>	BIOCHEM BI 6.8  Acid base balance		<b>ANATOMY</b> AN 11.5 (cubital fossa) AN 11.3 (venepuncture) <b>Gen surg- v/i</b>	<b>ANATOMY</b> AN 11.6 (anast around elbow)
18/10/19	FRI	<b>ANATOMY</b> AN 11.2 (vessels & nerves of arm) AN 11.4 (sat nt pal) <b>practicals</b>	<b>ANATOMY</b> AN 11.2 (vessels & nerves of arm) AN 11.4 (sat nt pal) <b>practicals</b>	<b>ANATOMY</b> <b>Small group teaching</b> AN 8.1 TO AN 8.6 (Bones of Upper limb- ulna) <b>AN 8.4 &amp; 8.6- ortho -v/i</b>	<b>ANATOMY</b> <b>Small group teaching</b> AN 8.1 TO AN 8.6 (Bones of Upper limb- radius) <b>AN 8.4 &amp; 8.6- ortho -v/i</b>		<b>PHYSIOLOGY</b> <b>PY 3.1</b> <b>Nerve- Different types of neurons and neuroglia classification&amp; properties of nerve fibers</b>	<b>PHYSIOLOGY</b> <b>PY 3.3</b> <b>Generation &amp; Propagation of nerve impulse, Degeneration and regeneration</b>
19/10/19	SAT	<b>BIOCHEM</b> <b>ECE</b>	<b>BIOCHEM</b> <b>ECE</b>	<b>BIOCHEM</b> <b>ECE</b>	<b>PHYSIOLOGY</b> <b>PY 2.12</b> <b>Erythrocyte Sedimentation Rate , Osmotic Fragility Patho integration</b>		<b>PHYSIOLOGY</b> <b>PY 3.3</b> <b>neurons and neuroglia</b> <b>Integration with Anatomy</b> <b>Degeneration and regeneration</b> <b>Integration with Medicine</b>	<b>PHYSIOLOGY</b> <b>PY 3.3</b> <b>SDL- Neuroglia</b>
20/10/19	SUN	<b>HOLIDAY</b>						
21/10/19	MON	<b>ANATOMY</b> AN 11.5 (Cub fossa) AN 11.3	<b>ANATOMY</b> AN 11.5 (Cub fossa) AN 11.3	<b>ANATOMY</b> <b>Small group teaching</b> AN 8.1 TO AN	<b>PHYSIOLOGY</b>  <b>PY 3.4</b> <b>structure of</b>		<b>PHYSIOLOGY</b> <b>PY 3.6</b> <b>SGD – Neuro muscular</b>	<b>PHYSIOLOGY</b>  <b>PY 2.11</b> <b>Estimation of</b>

		(venepunc) <b>practicals</b>	(venepunc) <b>practicals</b>	8.6 (Bones of Upper limb-carp, mc & phlg) <b>AN 8.4 &amp; 8.6-ortho -v/i</b>	<b>neuro-muscular junction and transmission of impulses</b>		<b>Disorders</b>	<b>Absolute Eosinophil Count</b>
<b>22/10/19</b>	<b>TUE</b>	<b>PHY/BIO</b>  <b>PY 2.11</b> <b>Estimation of Absolute Eosinophil Count</b>		BIOCHEM BI 6.6 Biological oxidation	<b>PHYSIOLOGY</b> <b>PY 3.7</b> <b>types of muscle fiber and their structure</b> <b>Integration with Anatomy</b>		<b>ANATOMY</b> AN 12.1 (muscles of ventral forearm)	<b>ANATOMY</b> AN 12.2 (vessels of ventral forearm)
		PHY/BIO BI 11.6  Principles of colorimetry						
<b>23/10/19</b>	<b>WED</b>	<b>PHY/BIO</b>  <b>PY 2.11</b> <b>Estimation of Absolute Eosinophil Count</b>		<b>ANATOMY</b> AN 12.2 (nerves of ventral forearm)	<b>ANATOMY</b> AN 12.3 (flexor retinaculum) <b>SDL 3</b>		<b>PHYSIOLOGY</b> <b>PY 3.8</b> <b>Describe action potential and its properties in different muscle types(skeletal &amp; smooth)</b>	<b>PHYSIOLOGY</b> <b>PY 3.9</b> <b>Molecular basis of muscle contraction</b>
		PHY/BIO BI 11.6  Principles of colorimetry						
<b>24/10/19</b>	<b>THU</b>	<b>ANATOMY</b> AN 12.1 (muscles of vent forearm) <b>practicals</b>	<b>ANATOMY</b> AN 12.2 (vesl & nerves of vent forearm) <b>Practicals</b>	<b>ANATOMY</b> AN 12.4 (carpal tunnel syndrome)	BIOCHEM BI 6.5  VITAMINS III  Vitamin A		<b>ANATOMY</b> AN 12.5 (small musc of hand)	<b>ANATOMY</b> AN 12.6 ( musc of thumb)

25/10/19	FRI	DIWALI HOLIDAYS						
26/10/19	SAT	DIWALI HOLIDAYS						
27/10/19	SUN	HOLIDAY						
28/10/19	MON	DIWALI HOLIDAYS						
29/10/19	TUE	DIWALI HOLIDAYS						
30/10/19	WED	PHY/BIO PY 2.11 Revision - Estimation of Absolute Eosinophil Count	ANATOMY AN 12.7 (vessels of hand)	ANATOMY AN 12.7 (nerves of hand) AN 12.8 (claw hand) Gen surg- v/i		PHYSIOLOGY Assessment	PHYSIOLOGY Assessment	
		PHY/BIO BI 11.6 Principles of colorimetry						
31/10/19	THU	ANATOMY - EARLY CLINICAL EXPOSURE - I		BIOCHEM BI 6.5  VITAMINS IV  Vitamin B12		ANATOMY AN 12.9 ( bursa of hand)	ANATOMY AN 12.10 (fascial spaces of hand) Gen surg- v/i	



NOV '19	FRI	<b>ANATOMY</b> AN 12.3 (flx retiaculum) AN 12.5 (small muscles of hand) AN 12.6 (muscles of thumb) <b>practicals</b>	<b>ANATOMY</b> AN 12.7 (vessl & nerves of hand) AN 12.9 (bursa of hand) <b>Practicals</b>	<b>ANATOMY</b> AN 12.11 (muscles of dorsal forearm) <b>Gen surg- v/i</b>	<b>ANATOMY</b> AN 12.12 (vessels & nerves of dorsum of forearm) <b>Gen surg- v/i</b> AN 12.13 (wrist drop) <b>Gen surg- v/i</b>		<b>COMMUNITY MEDICINE</b>	<b>COMMUNITY MEDICINE</b>
1/11/19								
2/11/19	SAT	BIOCHEM BI 6.5  VITAMINS V  FOLIC ACID	BIOCHEM  BI 6.5  VITAMINS VI  VITAMIN C	<b>PHYSIOLOGY</b> <b>PY 3.5</b>  <b>NMJ &amp; Blockers-</b> <b>Integ (pharm &amp; anesth)</b>	<b>PHYSIOLOGY</b> <b>PY 3.6</b>  <b>pathophysiology of myasthenia gravis (Integ-Patho )</b>		<b>PHYSIOLOGY</b> <b>Tutorials - PY 3.9</b> <b>Molecular basis of muscle contraction</b>	<b>PHYSIOLOGY</b> <b>Tutorials- PY 3.9</b> <b>Molecular basis of muscle contraction</b>
3/11/19	SUN	<b>HOLIDAY</b>						
4/11/19	MON	<b>ANATOMY</b> AN 12.11 (muscles of dorsal forearm) <b>Practicals</b>	<b>ANATOMY</b> AN 12.12 (vessl & nerves- dorsal forearm) <b>Practicals</b>	<b>ANATOMY</b> AN 12.14 (extensor ret) <b>Gen surg- v/i</b>	<b>PHYSIOLOGY</b> <b>PY 3.10</b>  <b>mode of muscle contraction (isometric and isotonic</b>  <b>strength duration</b>		<b>PHYSIOLOGY</b> <b>Slip test - Haematology</b>	<b>PHYSIOLOGY</b> <b>Slip test - Haematology</b>

					curve, ergography SGD			
5/11/19	TUE	PHY/BIO Revision		BIOCHEM BI 6.9 MINERALS III -IRON	PHYSIOLOGY PY 3.11  Energy source and muscle metabolism (1- hr) integration B		ANATOMY AN 12.15 (dorsal digt exp)	ANATOMY AN 13.1 (fascia, veins, lym dr of ul)
		PHY/BIO BI 11.7 ESTIMATION OF SERUM CREATININE AND CREATININE CLEARANCE  Certify P/1						
6/11/19	WED	COMMUNITY MEDICINE- 7 HRS						
7/11/19	THU	ANATOMY AN 12.14 ( ext retinaculum) Practicals	ANATOMY AN 12.14 ( ext retinaculum) Practicals	ANATOMY AN 13.2 (dermatomes of ul)	BIOCHEM BI 6.9 MINERALS IV -Copper		ANATOMY AN 13.3 (Elbow jt)	ANATOMY AN 13.3 (Radio ulnar jt)
8/11/19	FRI	ANATOMY AN 12.15 ( ext expansion) Practicals	ANATOMY AN 12.15 ( ext expansion) Practicals	ANATOMY AN 13.3 (Wrist jt)	ANATOMY AN 13.3 (1st carpometacarpal jt) SDL 4		PHYSIOLOGY PY 3.18  amphibian nerve muscle experiments - twitch, tetanus, fatigue	PHYSIOLOGY PY 3.18  Effect of stannious ligature

9/11/19	SAT	BIOCHEM	PHYSIOLOGY ECE	PHYSIOLOGY ECE	PHYSIOLOGY ECE		PHYSIOLOGY PY 3.12 gradation of muscular activity, myopathies ( INTEG with Anatomy medicine	PHYSIOLOGY PY 3.11 Tutorials-Types of muscle contraction & energy sources
		BIOCHEM BI 6.9 MINERALS V,VI ZINC,IODINE						
10/11/19	SUN	HOLIDAY						
11/11/19	MON	ANATOMY AN 13.3 ( joints of ul) Practicals	ANATOMY AN 13.3 ( joints of ul) Practicals	ANATOMY AN 13.4( ster clav & acro clav jt)	PHYSIOLOGY PY 3.9 Smooth muscle – Properties, Mechanism of contraction		PHYSIOLOGY PY 3.9 Tutorials –Smooth muscle properties and contraction	PHYSIOLOGY PY 2.11 Estimation of Bleeding time, clotting time , Identification of blood groups
12/11/19	TUE	PHY/BIO PY 2.11  Estimation of Bleeding time, clotting time , Identification of blood groups		BIOCHEM BI 6.9 MINERALS VII MANGANESE	PHYSIOLOGY PY 10.5  The autonomic nervous system		ANATOMY AN 13.4( carp metcarp & metacarp phalang jt) SDL 5	ANATOMY AN 13.8 ( Embr of ul)
		PHY/BIO BI 11.7 ESTIMATION OF SERUM CREATININE AND CREATININE CLEARANCE  Certify P/1						

13/11/19	WED	<b>PHY/BIO PY 2.11</b>  <b>Estimation of Bleeding time, clotting time , Identification of blood groups</b>		<b>ANATOMY Practicals/sma ll group</b> AN 13.5 (Radiology ul) <b>Radiodiag- v/i</b>	<b>ANATOMY Practicals/small group</b> AN 13.5 (Radiology ul) <b>Radiodiag- v/i</b>		<b>PHYSIOLOGY PY 10.5</b>  <b>SDL disorders of ANS</b>	<b>PHYSIOLOGY PY 10.5</b> <b>SGD -Neuro transmitters and receptors of ANS</b>
		PHY/BIO BI 11.7 ESTIMATION OF SERUM CREATININE AND CREATININE CLEARANCE  Certify P/1						
14/11/19	THU	<b>ANATOMY Practicals/small group</b> AN 14.1 (bones of ll- hip bone) AN 14.2 (joints formed)	<b>ANATOMY Practicals/small group</b> AN 14.1 (bones of ll- hip bone) AN 14.2 (joints formed)	<b>ANATOMY</b> AN 15.1 (nerves of ant thigh)	BIOCHEM BI 6.9 MINERALS VIII MOLYBDENUM		<b>ANATOMY</b> AN 15.1 (vessels of ant thigh)	<b>ANATOMY</b> AN 15.2 (muscles of ant thigh)
15/11/19	FRI	<b>ANATOMY Practicals/small group</b> AN 14.1 (bones of ll- femur & patella) AN 14.2 (joints formed)	<b>ANATOMY Practicals/small group</b> AN 14.1 (bones of ll- femur & patella) AN 14.2 (joints formed)	<b>ANATOMY</b> AN 14.3 ( ossif of lower end of femur and upp end of tibia) <b>Forensic- v/i</b>	<b>ANATOMY</b> AN 15.2 (muscles of medial thigh)		<b>PHYSIOLOGY PY 11.1</b> <b>mechanism of temperature regulation</b>	<b>PHYSIOLOGY PY 11.2</b> <b>Physiology of adaptation to heat &amp; cold</b>
16/11/19	SAT	<b>BIOCHEM ECE</b>	<b>BIOCHEM ECE</b>	<b>BIOCHEM ECE</b>	<b>PHYSIOLOGY PY 3.9</b> <b>SGD- smooth muscle plasticity</b>		<b>PHYSIOLOGY PY 11.3</b> <b>mechanism of heat stroke</b>	<b>PHYSIOLOGY PY 11.3</b> <b>mechanism of fever, cold injuries</b>

17/11/19	SUN	HOLIDAY						
18/11/19	MON	ANATOMY AN 15.1 AN 15.2 (anteromedial thigh) Practicals	ANATOMY AN 15.1 AN15.2 (anteromedial thigh) Practicals	ANATOMY AN 15.3 (femoral triangle) Gen surg- v/i	PHYSIOLOGY PY 11.8 CVS changes during exercise		PHYSIOLOGY Seminar	PHYSIOLOGY Seminar
19/11/19	TUE	PHY/BIO Practical IA		BIOCHEM BI 6.9 MINERALS IX SODIUM	PHYSIOLOGY PY 11.8 RS changes during exercise		ANATOMY AN 15.4 (femoral hernia & psoas abscess) Gen surg- v/i	ANATOMY AN 15.5 (adductor canal)
		PHY/BIO BI 11.8 Estimation of serum total protein,albumin and A:G RATIO Certify p/1						
20/11/19	WED	PHY/BIO Practical IA		ANATOMY AN 16.1 (Vessels and nerves of gluteal region)	ANATOMY AN 16.2 (Gluteal muscles)		PHYSIOLOGY PY 11.5 physiological consequences of sedentary lifestyle	PHYSIOLOGY PY 11.5 physiological consequences of sedentary lifestyle
		PHY/BIO BI 11.8 Estimation of serum total protein,albumin and A:G RATIO Certify p/1						
21/11/19	THU	ANATOMY - EARLY CLINICAL EXPOSURE - II			BIOCHEM BI 6.9 MINERALS X POTASSIUM		ANATOMY AN 16.2 (Sciatic nerve injury during im inj) Gen surg- v/i AN 16.3 (Trendelenberg's sign)	ANATOMY AN 16.4 (Hamstrings)

							Gen surg- v/i	
22/11/19	FRI	<b>ANATOMY</b> AN 15.3 (femoral triangle) <b>Practicals</b>	<b>ANATOMY</b> AN 15.5 (adductor canal) <b>Practicals</b>	<b>ANATOMY</b> AN 16.5 (vessels and nerves of back of thigh)	<b>ANATOMY</b> AN 16.6 (Popliteal Fossa)		<b>PHYSIOLOGY</b> Slip test (Hematology)	<b>PHYSIOLOGY</b> Slip test (Hematology)
23/11/19	SAT	BIOCHEM BI 6.9 MINERALS X,XI CHLORIDE,FLOURIDE	BIOCHEM BI 6.9 MINERALS XII,XIII SULPHUR,SELENIUM	<b>PHYSIOLOGY</b> PY 11.6  physiological changes during infancy  integ with pediatrics	<b>PHYSIOLOGY</b> PY 11.9  growth charts integ with pediatrics		<b>PHYSIOLOGY</b> PY 11.6 SDL-Brown fat	<b>PHYSIOLOGY</b> PY 11.6 SDL-BMI & OBESITY
24/11/19	SUN	<b>HOLIDAY</b>						
25/11/19	MON	<b>CYCLE TEST I - ANATOMY</b>						
26/11/19	TUE	<b>CYCLE TEST I - PHYSIOLOGY</b>						
27/11/19	WED	<b>CYCLE TEST I - BIOCHEMISTRY</b>						
28/11/19	THU	<b>ANATOMY</b> AN 16.1 AN 16.2	<b>ANATOMY</b> AN 16.1 AN 16.2	<b>ANATOMY</b> AN 17.1 AN 17.2	<b>BIOCHEM</b> SDL		<b>ANATOMY</b> AN 17.1 (hip joint)	<b>ANATOMY</b> AN 17.1 (hip joint)

		(Gluteal region) <b>Practicals</b>	(Gluteal region) <b>Practicals</b>	(fracture neck of femur) <b>Ortho - v/i</b>				
29/11/19	FRI	<b>ANATOMY</b> Osteology of lower limb-revision	<b>ANATOMY</b> Osteology of lower limb-revision	<b>ANATOMY</b> AN 17.3(hip displacement and surgical replacement) <b>Ortho - v/i</b>	<b>ANATOMY</b> <b>Small group teaching</b> AN 14.1 (bones of Il- tibia) AN 14.2 (joints formed)		<b>PHYSIOLOGY</b> <b>PY 11.7</b>  <b>physiology of ageing,</b>	<b>PHYSIOLOGY</b> <b>PY 11.7</b> <b>SGD- Theories of ageing</b>
30/11/19	SAT	<b>AETCOM- 6 HOURS</b> <b>1.1 WHAT DOES IT MEAN TO BE A DOCTOR</b> <b>SELF DIRECTED LEARNING- 1 HOUR</b> <b>INTRODUCTORY VISIT TO HOSPITAL-2 HOURS</b> <b>DISCUSSION AND CLOSURE OF CASE- 1 HOUR</b> <b>1.2 WHAT DOES IT MEAN TO BE A PATIENT</b> <b>EXPLORATORY SESSION-2 HOURS</b>						
DEC'19	SUN	<b>HOLIDAY</b>						
1/12/19								
2/12/19	MON	<b>ANATOMY</b> AN 16.4 AN 16.5 (back of thigh) <b>Practicals</b>	<b>ANATOMY</b> AN 16.6 (popliteal fossa) <b>Practicals</b>	<b>ANATOMY</b> <b>Small group teaching</b> AN 14.1 (bones of Il- fibula) AN 14.2 (joints formed)	<b>PHYSIOLOGY</b> <b>PY 2.11</b>  <b>Estimation of Hemoglobin</b>		<b>PHYSIOLOGY</b> <b>VIVA</b>	<b>PHYSIOLOGY</b> <b>VIVA</b>
3/12/19	TUE	<b>PHY/BIO</b> <b>PY 2.11</b>  <b>Estimation of Hemoglobin</b>		<b>BIOCHEM</b> <b>BI 5.4</b> SULPHUR CONTAINING	<b>PHYSIOLOGY</b> <b>PY 11.7</b>  <b>physiology of free</b>		<b>ANATOMY</b> <b>Small group teaching</b> AN 14.4	<b>ANATOMY</b> AN 18.1 (muscles of anterolateral

		PHY/BIO BI 11.9 ESTIMATION OF SERUM TOTAL CHOLESTEROL AND HDL CHOLESTEROL		AMINO ACIDS <b>radicals</b>			(bones of Il- articulated foot)	comp of leg)
4/12/19	WED	<b>COMMUNITY MEDICINE- 7 HRS</b>						
5/12/19	THU	<b>ANATOMY</b> AN 17.1 (hip joint) <b>Practicals</b>	<b>ANATOMY</b> AN 17.1 (hip joint) <b>Practicals</b>	<b>ANATOMY</b> AN 18.2 (nerves & vessels of anterolateral comp of leg) AN 18.3 (foot drop) <b>Gen surg- v/i</b>	BIOCHEM BI 6.5 VITAMIN K		<b>ANATOMY</b> AN 18.4 (knee joint) AN 18.5 (locking & unlocking of knee)	<b>ANATOMY</b> AN 18.6(knee injuries) <b>Ortho- v/i</b> AN 18.7 (osteoarthritis) <b>Ortho- v/i</b>
6/12/19	FRI	<b>ANATOMY - EARLY CLINICAL EXPOSURE - III</b>			<b>ANATOMY</b> AN 19.1 (muscles of back of leg)		<b>COMMUNITY MEDICINE</b>	<b>COMMUNITY MEDICINE</b>
7/12/19	SAT	<b>PARENT TEACHER MEETING - I</b>						
8/12/19	SUN	<b>HOLIDAY</b>						
9/12/19	MON	<b>ANATOMY</b> AN 18.4 (knee joint) <b>practicals</b>	<b>ANATOMY</b> AN 18.4 (knee joint) <b>practicals</b>	<b>ANATOMY</b> AN 19.3 (peripheral heart) <b>Gen surg-v/i</b>	<b>PHYSIOLOGY</b> <b>PY 11.7</b>  <b>Role of antioxidants in aging</b>		<b>PHYSIOLOGY</b> <b>PY 11.3</b>  <b>SGD- fever</b>	<b>PHYSIOLOGY</b> <b>PY 11.10</b> <b>Tutorials-</b> <b>Anthropometric assessment of infants</b>



10/12/19	TUE	<b>PHY/BIO PY 2.11</b> <b>Estimation of Hemoglobin</b>		BIOCHEM BI 6.5 NIACIN	<b>PHYSIOLOGY PY 2.11</b> <b>Differential Leucocyte Count</b>		<b>ANATOMY AN 19.4</b> (calcaneal tendon injury) <b>Ortho- v/i</b>	<b>ANATOMY AN 19.2</b> (vessels and nerves of back of leg)
		PHY/BIO BI 11.9 ESTIMATION OF SERUM TOTAL CHOLESTEROL AND HDL CHOLESTEROL						
11/12/19	WED	<b>PHY/BIO PY 2.11</b> <b>Differential Leucocyte Count</b>		<b>ANATOMY AN 19.5</b> (arches of foot)	<b>ANATOMY AN 19.6</b> (flat foot) <b>Ortho- v/i</b> <b>AN 19.7</b> (plantar fasciitis) <b>Ortho- v/i</b>		<b>PHYSIOLOGY PY 11.11</b> <b>the concept , criteria for diagnosis of Brain dead and its implications</b>	<b>PHYSIOLOGY PY 11.11</b> <b>the concept , criteria for diagnosis of Brain dead and its implications</b>
		PHY/BIO BI 11.9 ESTIMATION OF SERUM TOTAL CHOLESTEROL AND HDL CHOLESTEROL						
12/12/19	THU	<b>ANATOMY AN 18.1</b> <b>AN 18.2</b> (anterolateral aspect of leg) <b>practicals</b>	<b>ANATOMY AN 18.1</b> <b>AN 18.2</b> (anterolateral aspect of leg) <b>practicals</b>	<b>ANATOMY AN 20.1</b> (tibiofibular joints) <b>SDL 6</b>	BIOCHEM BI 6.5 VITAMIN B1,B2		<b>ANATOMY AN 20.1</b> (ankle joint)	<b>ANATOMY AN 20.2</b> (joints of foot) <b>SDL 7</b>
13/12/19	FRI	<b>ANATOMY AN 19.1</b> <b>AN 19.2</b> (back of leg) <b>Practicals</b>	<b>ANATOMY AN 19.1</b> <b>AN 19.2</b> (back of leg) <b>Practicals</b>	<b>ANATOMY AN 20.3</b> (fascia/retinacula) <b>SDL 8</b>	<b>ANATOMY AN 20.3</b> (fascia/retinacula) <b>SDL 9</b>		<b>PHYSIOLOGY PY 11.12</b> <b>physiological effects of meditation</b>	<b>PHYSIOLOGY PY 11.12</b> <b>physiological effects of meditation</b>

14/12/19	SAT	BIOCHEM	PHYSIOLOGY ECE	PHYSIOLOGY ECE	PHYSIOLOGY ECE		PHYSIOLOGY PY 2.11	PHYSIOLOGY PY 2.11
		BIOCHEM BI 6.5  BIOTIN					Differential Leucocyte Count	Differential Leucocyte Count
15/12/19	SUN	HOLIDAY						
16/12/19	MON	ANATOMY AN 20.1 (tibiofibular & ankle joints) practicals	ANATOMY AN 20.1 (tibiofibular & ankle joints) practicals	ANATOMY AN 20.3 (venous drainage of LL)	PHYSIOLOGY- PY 3.10  Types of Muscle contraction		PHYSIOLOGY PY 3.14  Demo on Mosso's Ergography	PHYSIOLOGY PY 3.14  Demo on Mosso's Ergography
17/12/19	TUE	PHY/BIO PY 2.11  Differential Leucocyte Count		BIOCHEM BI 5.4 AROMATIC AMINO ACIDS	PHYSIOLOGY PY 3.10  Vo2 max anaerobic & aerobic contraction		ANATOMY AN 20.5 (varicose vein) Gen surg-v/i	ANATOMY AN 20.3 (lymphatic drainage of LL) AN 20.4 ( enlarged lymph nodes) Gen surg-v/i
		PHY/BIO BI 11.10 ESTIMATION OF TRYGLICERIDES						
18/12/19	WED	PHY/BIO PY 2.11  Differential Leucocyte Count		ANATOMY AN 20.3 (dermatomes of LL)	ANATOMY AN 20.10 (embryology of LL)		PHYSIOLOGY PY 3.14  Demo on bicycle Ergography	PHYSIOLOGY PY 3.14  Demo on bicycle Ergography
		PHY/BIO BI 11.10 ESTIMATION OF TRYGLICERIDES		SDL 10				
19/12/19	THU	ANATOMY AN 20.3 (fascia	ANATOMY AN 20.3 (fascia	ANATOMY Practicals/sma ll group	BIOCHEM SDL		ANATOMY Practicals/small group	ANATOMY Practicals/small group

		lata/retinaculum/ veins of LL) <b>Practicals</b>	lata/retinaculum/ veins of LL) <b>Practicals</b>	AN 20.6 (radiology of LL) <b>Radiodiag- v/i</b>			AN 20.7 (surface marking of LL)	AN 20.8 AN 20.9 (surface marking of LL)
<b>20/12/19</b>	<b>FRI</b>	<b>ANATOMY</b> Gross spotter - revision- Lower limb- <b>practicals</b>	<b>ANATOMY</b> Gross spotter - revision- Lower limb- <b>practicals</b>	<b>ANATOMY</b> AN 21.1 AN 21.1 (Sternum,Ribs & Thoracic vertebra)	<b>ANATOMY</b> AN 21.3 (Thoracic inlet, cavity & outlet)		<b>PHYSIOLOGY</b> <b>PY 5.14</b>  <b>Demonstration on various autonomic function tests</b>	<b>PHYSIOLOGY</b> <b>PY 5.14</b>  <b>Demonstration on various autonomic function tests</b>
<b>21/12/19</b>	<b>SAT</b>	<b>BIOCHEM</b> <b>ECE</b>	<b>BIOCHEM</b> <b>ECE</b>	<b>BIOCHEM</b> <b>ECE</b>	<b>PHYSIOLOGY</b> <b>PY 3.10</b>  <b>Tutorials- Strength Duration curve</b>		<b>PHYSIOLOGY</b> <b>EMG</b>	<b>PHYSIOLOGY</b> <b>EMG</b>
<b>22/12/19</b>	<b>SUN</b>	<b>HOLIDAY</b>						
<b>23/12/19</b>	<b>MON</b>	<b>ANATOMY</b> AN 21.3 (Thoracic inlet, cavity & outlet) <b>Practicals</b>	<b>ANATOMY</b> AN 21.3 (Thoracic inlet, cavity & outlet) <b>Practicals</b>	<b>ANATOMY</b> AN 21.4 (intercostals muscles) AN 21.5 (typ. Intercostals nerve)	<b>PHYSIOLOGY</b> <b>Py3.2</b> <b>Nerve conduction tests</b>		<b>PHYSIOLOGY</b> <b>PY 5.14</b>  <b>Demonstration on Heart rate Variability</b>	<b>PHYSIOLOGY</b> <b>PY 5.14</b>  <b>Demonstration on Heart rate Variability</b>
<b>24/12/19</b>	<b>TUE</b>	<b>PHY/BIO</b> <b>Revision of DLC</b>		<b>BIOCHEM</b> <b>SDL</b>	<b>PHYSIOLOGY</b> <b>PY 5.14</b>		<b>ANATOMY</b> AN 21.6	<b>ANATOMY</b> AN 21.8

		PHY/BIO BI 11.11 ESTIMATION OF CALCIUM AND PHOSPHORUS		<b>Hand grip test</b>		(intercostals and internal thoracic vessels) AN 21.7 (atyp int.cos n)	AN 21.10 ( joints of thorax)	
<b>25/12/19</b>	<b>WED</b>	<b>CHRISTMAS HOLIDAY</b>						
<b>26/12/19</b>	<b>THU</b>	<b>CHRISTMAS HOLIDAY</b>						
<b>27/12/19</b>	<b>FRI</b>	<b>CHRISTMAS HOLIDAY</b>						
<b>28/12/19</b>	<b>SAT</b>	<b>CHRISTMAS HOLIDAY</b>						
<b>29/12/19</b>	<b>SUN</b>	<b>CHRISTMAS HOLIDAY</b>						
<b>30/12/19</b>	<b>MON</b>	<b>CHRISTMAS HOLIDAY</b>						
<b>31/12/19</b>	<b>TUE</b>	<b>CHRISTMAS HOLIDAY</b>						
<b>JAN '20</b>	<b>WED</b>	<b>NEW YEAR - HOLIDAY</b>						
<b>1/1/20</b>		<b>NEW YEAR - HOLIDAY</b>						
<b>2/1/20</b>	<b>THU</b>	<b>ANATOMY</b> AN 21.4 (intercostals muscles) AN 21.5	<b>ANATOMY</b> AN 21.4 (intercostals muscles) AN 21.5	<b>ANATOMY</b> AN 21.9 (mech of respiration) <b>Physio-h/i</b>	BIOCHEM BI 3.2, BI 4.2 Digestion and absorption of lipids and		<b>ANATOMY</b> AN 21.11 (mediastinum)	<b>ANATOMY</b> AN 22.1 (pericardium)

		(typ. Intercostals nerve) AN 21.6 (intercostals and internal thoracic vessels) <b>Practicals</b>	(typ. Intercostals nerve) AN 21.6 (intercostals and internal thoracic vessels) <b>Practicals</b>		carbohydrates			
3/1/20	FRI	<b>ANATOMY</b> AN 21.8 (joints of thorax) AN 21.9 (mech of respiration) <b>Practicals</b>	<b>ANATOMY</b> AN 21.11 (mediastinum) <b>Practicals</b>	<b>ANATOMY</b> AN 22.2 (heart external features) <b>Physio-h/i</b>	<b>ANATOMY</b> AN 22.2 (heart internal features) <b>Physio-h/i</b>		<b>COMMUNITY MEDICINE</b>	<b>COMMUNITY MEDICINE</b>
4/1/20	SAT	<b>BIOCHEM</b>	<b>PHYSIOLOGY</b> <b>ECE</b>	<b>PHYSIOLOGY</b> <b>ECE</b>	<b>PHYSIOLOGY</b> <b>ECE</b>		<b>PHYSIOLOGY</b> <b>PY 5.3</b>	<b>PHYSIOLOGY</b> <b>PY 5.4</b>
		BIOCHEM BI 5.3 Digestion and absorption of dietary proteins					Intro to CVS, properties of cardiac muscle	Pacemaker Potential
5/1/20	SUN	<b>HOLIDAY</b>						
6/1/20	MON	<b>ANATOMY</b> AN 22.1 AN 22.2 (Pericardium, heart) <b>Practicals</b>	<b>ANATOMY</b> AN 22.1 AN 22.2 (Pericardium, heart) <b>Practicals</b>	<b>ANATOMY</b> AN 22.3 (coronary arteries) <b>Physio-h/i</b> AN 22.4 (IHD) <b>Physio-h/i</b> Gen med- v/i	<b>PHYSIOLOGY</b> <b>PY 5.5</b> <b>Physiology of ECG</b>		<b>PHYSIOLOGY</b> <b>PY 5.4</b>  Small group discussion- SA node and ventricular cell	<b>PHYSIOLOGY</b> <b>PY 5.4</b>  SDL-pacemaker

				AN 22.5 (coronary sinus)			<b>action potential</b>	
7/1/20	TUE	PHY/BIO PY 2.12 Estimation of ESR/PCV		BIOCHEM BI 3.4 Glycolysis	PHYSIOLOGY PY 5.1  functional anatomy of the heart( INTEG with Anat )		ANATOMY AN 22.6 (fibrous skeleton)	ANATOMY AN 22.7 (conducting system) Physio-h/i Gen med- v/i
		PHY/BIO BI 11.11 ESTIMATION OF CALCIUM AND PHOSPHORUS						
8/1/20	WED	PHY/BIO PY 2.12 Estimation of ESR/PCV		AN 23.1 (oesophagus) Gen surg- v/i	ANATOMY AN 23.2 (thoracic duct) Gen surg- v/i		PHYSIOLOGY PY 5.3 Cardiac cycle	PHYSIOLOGY PY 5.3 Cardiac cycle
		PHY/BIO BI 11.11 ESTIMATION OF CALCIUM AND PHOSPHORUS						
9/1/20	THU	ANATOMY AN 22.3 AN 22.5 (blood supply of heart) Practicals	ANATOMY AN 23.1 (oesophagus) AN 23.2 (thoracic duct) Practicals	ANATOMY AN 23.3 (SVC)  SDL 11	BIOCHEM BI 3.4 Gluconeogenesis			ANATOMY AN 23.3 (Azygos system)
10/1/20	FRI	ANATOMY- EARLY CLINICAL EXPOSURE - IV			ANATOMY AN 23.4 (Arch of aorta & thoracic aorta)		PHYSIOLOGY PY 5.9  Heart rate	PHYSIOLOGY PY 5.8  Cardiovascular regulatory

								mechanisms
11/1/20	SAT	BIOCHEM ECE	BIOCHEM ECE	BIOCHEM ECE	PHYSIOLOGY PY 5.6 Application of ECG(INTEG with Med		PHYSIOLOGY PY 5.6 Application of ECG(INTEG with Med	PHYSIOLGY PY 5.6  Tutorials- Regarding ECG
12/1/20	SUN	HOLIDAY						
13/1/20	MON	PONGAL HOLIDAYS						
14/1/20	TUE	PONGAL HOLIDAYS						
15/1/20	WED	PONGAL HOLIDAYS						
16/1/20	THU	PONGAL HOLIDAYS						
17/1/20	FRI	PONGAL HOLIDAYS						
18/1/20	SAT	PONGAL HOLIDAYS						

19/1/20	SUN	<b>HOLIDAY</b>						
20/1/20	MON	<b>ANATOMY</b> AN 23.3 (SVC, azygos system) <b>Practicals</b>	<b>ANATOMY</b> AN 23.3 (SVC, azygos system) <b>Practicals</b>	<b>ANATOMY</b> AN 23.5 (sympathetic chain)	<b>PHYSIOLOGY</b> <b>PY 5.9</b>  <b>Regulation of cardiac output</b>		<b>PHYSIOLOGY</b> <b>PY 5.9</b>  <b>Regulation of cardiac output</b>	<b>PHYSIOLOGY</b> <b>PY 5.9</b> <b>SDL-</b> <b>measurement of cardiac output</b>
21/1/20	TUE	<b>PHY/BIO</b> <b>PY 2.12</b> <b>Osmotic fragility/ platelet</b>		<b>BIOCHEM</b> BI 3.4 Glycogenesis,g lycogenolysis	<b>PHYSIOLOGY</b> <b>PY 5.7</b>  <b>Hemodynamics of circulatory system</b>		<b>ANATOMY</b> AN 23.6 (splanchnic nerves)	<b>ANATOMY</b> AN 23.7 (right lymphatic duct) <b>Gen surg- v/i</b>
		<b>PHY/BIO</b> BI 11.12 ESTIMATION OF SERUM BILIRUBIN						
22/1/20	WED	<b>PHY/BIO</b> <b>PY 2.12</b> <b>Osmotic fragility/ platelet</b>		<b>ANATOMY</b> AN 25.2 (dev of heart)	<b>ANATOMY</b> AN 25.2 (dev of heart)		<b>PHYSIOLOGY</b> <b>PY 5.9</b>  <b>Factors affecting Blood pressure</b>	<b>PHYSIOLOGY</b> <b>PY 5.9</b>  <b>Tutorial – Cardiac output</b>
		<b>PHY/BIO</b> BI 11.12 ESTIMATION OF SERUM BILIRUBIN						
23/1/20	THU	<b>ANATOMY</b> AN 23.4 (Arch of aorta ) <b>Practicals</b>	<b>ANATOMY</b> AN 23.4 (Arch of aorta ) <b>Practicals</b>	<b>ANATOMY</b> AN 25.3 (fetal circulation) <b>Physio-h/i</b> <b>Gen med- v/i</b>	<b>BIOCHEM</b> BI 6.1 BILIRUBIN METABOLISM <b>BI 7.5 Role of xenobiotics in disease</b>		<b>ANATOMY</b> AN 25.6 (dev of arch arteries)	<b>ANATOMY</b> AN 25.6 (dev of arch arteries)



24/1/20	FRI	<b>ANATOMY</b> AN 23.4 ( thoracic aorta) <b>Practicals</b>	<b>ANATOMY</b> AN 23.4 ( thoracic aorta) <b>Practicals</b>	<b>ANATOMY</b> AN 25.6 (dev of SVC)	<b>ANATOMY</b> AN 25.6 (dev of IVC)		<b>PHYSIOLOGY</b> <b>PY 5.9</b>  Regulation of Blood pressure	<b>PHYSIOLOGY</b> <b>PY 5.10</b> Regional circulation
25/1/20	SAT	<b>AETCOM- 6 HOURS</b>  <b>1.2 WHAT DOES IT MEAN TO BE A PATIENT</b> <b>HOSPITAL VISIT- 2 HOURS</b> <b>SELF DIRECTED LEARNING- 2 HOURS</b> <b>DISCUSSION AND CLOSURE OF CASE- 2 HOURS</b>						
26/1/20	SUN	<b>REPUBLIC DAY</b>						
27/1/20	MON	<b>ANATOMY</b> AN 23.5 (sympathetic chain) <b>Practicals</b>	<b>ANATOMY</b> AN 23.5 (sympathetic chain) <b>Practicals</b>	<b>ANATOMY</b> AN 25.6 (dev of coronary sinus)	<b>PHYSIOLOGY</b> <b>PY 5.10</b>  Regional circulation		<b>PHYSIOLOGY</b> <b>PY 5.11</b> Pathophysiology of shock,	<b>PHYSIOLOGY</b> <b>Py11.13</b> General examination
28/1/20	TUE	<b>PHY/BIO</b> <b>Py11.13</b> General examination		<b>BIOCHEM</b> BI 6.11 JAUNDICE BI 8.2 <b>The types and causes of protein energy malnutrition and its effects</b>	<b>PHYSIOLOGY</b> <b>PY 5.5</b> <b>SDL-</b> Cerebrovascular accident		<b>ANATOMY</b>  AN 24.4 (Phrenic nerve)	<b>ANATOMY</b> AN 24.6 (trachea) <b>SDL 12</b>

		PHY/BIO BI 11.13 ESTIMATION OF SGOT/SGPT						
29/1/20	WED	PHY/BIO <b>Py11.13</b> General examination		ANATOMY AN 24.3 (bronchopulmonary segment) <b>SDL 13</b>	ANATOMY AN 24.1 (pleura) <b>Physio-h/i</b> <b>Gen med- v/i</b>		PHYSIOLOGY <b>PY 5.11</b> <b>SGD- shock</b>	PHYSIOLOGY <b>PY 5.11</b>  <b>syncope and heart failure</b>
		PHY/BIO BI 11.13 ESTIMATION OF SGOT/SGPT						
30/1/20	THU	ANATOMY AN 25.1 (histo- trachea) <b>Practicals</b>	ANATOMY AN 25.1 (histo- trachea) <b>Practicals</b>	ANATOMY AN 24.2 (Lungs) <b>Physio-h/i</b> <b>Gen med- v/i</b>	BIOCHEM SDL		ANATOMY AN 24.2 (Lungs) <b>Physio-h/i</b> <b>Gen med- v/i</b>	ANATOMY AN 25.2 (dev of pleura and lungs)
31/1/20	FRI	ANATOMY AN 24.1 (pleura) AN 24.2 (Lungs) AN 24.4 (Phrenic nerve)  <b>Practicals</b>	ANATOMY AN 24.1 (pleura) AN 24.2 (Lungs) AN 24.4 (Phrenic nerve)  <b>Practicals</b>	ANATOMY AN 25.4 (emb basis of defects) <b>Physio-h/i</b> <b>Gen med- v/i</b>	ANATOMY AN 25.5 (emb basis of defects) <b>Physio-h/i</b> <b>Gen med- v/i</b>		PHYSIOLOGY <b>PY 5.9</b> <b>Tutorials –Blood Pressure</b>	PHYSIOLOGY <b>PY 5.9</b> <b>Tutorials –Blood Pressure</b>

<b>FEB'20</b>	<b>SAT</b>	BIOCHEM BI 5.4 <b>Disorders associated with protein metabolism</b>	BIOCHEM BI 5.4 Urea cycle	<b>PHYSIOLOGY</b> <b>PY 5.10</b>  <b>Regional circulation (Integ with med)</b>	<b>PHYSIOLOGY</b> <b>PY 5.10</b>  <b>Regional circulation (Integ with med)</b>		<b>PHYSIOLOGY</b> <b>Assessment</b>	<b>PHYSIOLOGY</b> <b>Assessment</b>
<b>1/2/20</b>								
<b>2/2/20</b>	<b>SUN</b>	<b>HOLIDAY</b>						
<b>3/2/20</b>	<b>MON</b>	<b>ANATOMY</b>  AN 25.1 (histo- lungs) <b>Practicals</b>	<b>ANATOMY</b>  AN 25.1 (histo- lungs) <b>Practicals</b>	<b>ANATOMY</b>  AN 25.8 (barium swallow) <b>Radiodiag- v/i Gen med- v/i Practicals/sma ll group teaching</b>	<b>PHYSIOLOGY</b> <b>PY 6.1</b>  <b>Respiratory system, Intro,</b>		<b>PHYSIOLOGY</b> <b>PY 6.2</b>  <b>mechanics of breathing</b>	<b>PHYSIOLOGY</b> <b>PY 5.12</b> <b>Examination of pulse</b>
<b>4/2/20</b>	<b>TUE</b>	<b>PHY/BIO</b> <b>PY 5.12</b> <b>Examination of pulse</b>		BIOCHEM BI 6.14 Liver function tests	<b>PHYSIOLOGY</b>  <b>PY 6.2</b>  <b>compliance, work of breathing</b>		<b>ANATOMY</b>  AN 25.7 (radiology of thorax) <b>Radiodiag- v/i Gen med- v/i Practicals/small group teaching</b>	<b>ANATOMY</b>  AN 25.7 (radiology of thorax) <b>Radiodiag- v/i Gen med- v/i Practicals/small group teaching</b>
		PHY/BIO BI 11.14 ESTIMATION OF ALKALINE PHOSPHATASE						

5/2/20	WED	<b>COMMUNITY MEDICINE- 7 HOURS</b>						
6/2/20	THU	<b>ANATOMY</b> Histology of thorax- revision	<b>ANATOMY</b> Histology of thorax- revision	<b>ANATOMY</b> AN 44.1 (planes/regions of abd)	BIOCHEM BI 6.14 Renal function tests		<b>ANATOMY</b> AN 44.2 (fascia/nerves/ves sels of abd)	<b>ANATOMY</b> AN 44.2 (fascia/nerves/ves sels of abd)
7/2/20	FRI	<b>ANATOMY</b> AN 44.1 (planes/regions of abd) practicals	<b>ANATOMY</b> AN 44.2 (fascia/nerves/ve ssels of abd) practicals	<b>ANATOMY</b> AN 44.6 (muscles of ant abd wall) <b>Gen surg-v/i</b>	<b>ANATOMY</b> AN 44.6 (muscles of ant abd wall) <b>Gen surg-v/i</b>		<b>COMMUNITY MEDICINE</b>	<b>COMMUNITY MEDICINE</b>
8/2/20	SAT	BIOCHEM BI 11.17 Biochemical tests done in  Diabetes mellitus	<b>PHYSIOLOGY</b> <b>ECE</b>	<b>PHYSIOLOGY</b> <b>ECE</b>	<b>PHYSIOLOGY</b> <b>ECE</b>		<b>PHYSIOLOGY</b> <b>PY 6.2</b> <b>Lung volume &amp; capacitites</b>	<b>PHYSIOLOGY</b> <b>PY 6.2</b> <b>ventilation, V/P ratio, diffusion capacity of lungs</b>
9/2/20	SUN	<b>HOLIDAY</b>						
10/2/20	MON	<b>ANATOMY</b> AN 44.6 (muscles of ant abd wall) practicals	<b>ANATOMY</b> AN 44.6 (muscles of ant abd wall) practicals	<b>ANATOMY</b> AN 44.3 (rectus sheath) <b>SDL 14</b>	<b>PHYSIOLOGY</b> <b>PY 6.10</b> <b>PEFR</b>		<b>PHYSIOLOGY</b> <b>PY 6.8</b> <b>Computerized spirometry</b>	<b>PHYSIOLOGY</b> <b>PY 6.8</b> <b>Computerized spirometry</b>

11/2/20	TUE	PHY/BIO PY 5.12 Examination of pulse		BIOCHEM BI 8.1 NUTRITION	PHYSIOLOGY PY 5.12 Examination of blood pressure		ANATOMY AN 44.4	ANATOMY AN 44.5
		PHY/BIO BI 11.14 ESTIMATION OF ALKALINE PHOSPHATASE					(inguinal canal/ hesselbach's triangle) <b>Gen surg-v/i</b>	(ing. hernia) <b>Gen surg-v/i</b>
12/2/20	WED	PHY/BIO PY 5.12 Examination of blood pressure		ANATOMY AN 44.7 (abd incisions) <b>Gen surg-v/i</b>	ANATOMY AN 45.1 (thoracolumbar fascia) <b>SDL 15</b>		PHYSIOLOGY PY 6.3 Transport of respiratory gases -O <sub>2</sub>	PHYSIOLOGY PY 6.3 Transport of respiratory gases -CO <sub>2</sub>
		PHY/BIO BI 11.14 ESTIMATION OF ALKALINE PHOSPHATASE						
13/2/20	THU	ANATOMY AN 44.4 (inguinal canal/ hesselbach's triangle) practicals	ANATOMY AN 44.4 (inguinal canal/ hesselbach's triangle) practicals	ANATOMY AN 45.2 (lumbar plexus)	BIOCHEM BIOCHEM BI 6.2 PURINE METABOLISM		ANATOMY AN 45.3 (back muscles/nerves)	ANATOMY AN 47.1 (lesser & greater sac) <b>Gen surg-v/i</b>
14/2/20	FRI	ANATOMY- EARLY CLINICAL EXPOSURE - V			ANATOMY AN 47.2 (peritoneal folds & pouches) <b>Gen surg-v/i</b>		PHYSIOLOGY Regulation of respiration – neural	PHYSIOLOGY Regulation of respiration chemical
15/2/20	SAT	BIOCHEM ECE	BIOCHEM ECE	BIOCHEM ECE	PHYSIOLOGY PY 6.2 SDL- ARDS		PHYSIOLOGY PY 5.12 Examination of blood pressure	PHYSIOLOGY PY 5.12 Examination of blood pressure

16/2/20	SUN	<b>HOLIDAY</b>						
17/2/20	MON	<b>ANATOMY</b> AN 45.2 (lumbar plexus) practicals	<b>ANATOMY</b> AN 47.1 AN 47.2 (peritoneum folds/sac/recess) <b>practicals</b>	<b>ANATOMY</b> AN 47.3  (ascitis & peritonitis)  <b>Gen surg-v/i</b>	<b>PHYSIOLOGY</b> <b>PY 5.12</b> <b>Effect of posture on blood pressure</b>		<b>PHYSIOLOGY</b> <b>Poster Presentation</b>	<b>PHYSIOLOGY</b> <b>Poster Presentation</b>
18/2/20	TUE	<b>PHY/BIO</b> <b>PY 5.12</b> <b>Effect of posture on blood pressure</b>		BIOCHEM BI 6.2 PYRIMIDINE METABOLISM	<b>PHYSIOLOGY</b> <b>PY 6.4</b> <b>physiology of high altitude and deep sea diving</b>		<b>ANATOMY</b> AN 47.4  (subphrenic abscess)  <b>Gen surg-v/i</b>	<b>ANATOMY</b> AN 47.13  (diaphragm)
		PHY/BIO BI 11.15 ESTIMATION OF COMPOSITION OF CSF						
19/2/20	WED	<b>PHY/BIO</b> <b>PY 5.12</b> <b>Effect of posture on blood pressure</b>		<b>ANATOMY</b> AN 47.14 (diaphragmatic hernia) <b>Gen surg-v/i</b>	<b>ANATOMY</b> AN 52.5 (Dev of diaphragm) <b>Gen surg-v/i</b>		<b>PHYSIOLOGY</b> <b>PY 6.6</b> <b>Hypoxia, oxygen therapy,</b>	<b>PHYSIOLOGY</b> <b>PY 6.5</b> <b>SDL- Artificial respiration acclimatization, decompression sickness</b>
		PHY/BIO BI 11.15 ESTIMATION OF COMPOSITION OF CSF						
20/2/20	THU	<b>ANATOMY</b> AN 47.13 (diaphragm) <b>practicals</b>	<b>ANATOMY</b> AN 47.13 (diaphragm) <b>practicals</b>	<b>ANATOMY</b> AN 47.12 (nerve plx in post abd wall)	BIOCHEM BI 6.4 DISORDERS OF NUCLEOTIDE METABOLISM		<b>ANATOMY</b> AN 48.4 (Sacral plx)	<b>ANATOMY</b> AN 50.3 (Lumbar puncture) <b>Gen med- v/i</b>

21/2/20	FRI	<b>ANATOMY</b> Anterior abdominal wall-revision <b>Practicals</b>	<b>ANATOMY</b> Anterior abdominal wall-revision <b>Practicals</b>	<b>ANATOMY</b> AN 50.1 (vert curvatures) AN 50.4 (lordosis, etc) <b>Ortho- v/i</b>	<b>ANATOMY</b> AN 50.2  (int vert jts, sacral iliac jts, pubic symphysis)  <b>SDL 16</b>		<b>PHYSIOLOGY</b> <b>PY 6.6</b>  <b>Applied aspects of RS</b>	<b>PHYSIOLOGY</b> <b>PY 6.6</b>  <b>Applied aspects of RS</b>
22/2/20	SAT	<b>BIOCHEM</b> <b>SDL</b>	<b>BIOCHEM</b> <b>SDL</b>	<b>PHYSIOLOGY</b> <b>PY 6.8</b> <b>Spirometry</b> <b>INTEG with resp med</b>	<b>PHYSIOLOGY</b> <b>PY 6.8</b> <b>Spirometry</b> <b>INTEG with resp med</b>		<b>PHYSIOLOGY</b> <b>PY 6.6</b> <b>Tutorials – Respiratory acidosis</b>	<b>PHYSIOLOGY</b> <b>PY 6.6</b> <b>Tutorials – Respiratory alkalosis</b>
23/2/20	SUN	<b>HOLIDAY</b>						
24/2/20	MON	<b>CYCLE TEST II- PHYSIOLOGY</b>						
25/2/20	TUE	<b>CYCLE TEST II- BIOCHEMISTRY</b>						
26/2/20	WED	<b>CYCLE TEST II- ANATOMY</b>						
27/2/20	THU	<b>ANATOMY</b> AN 50.2 (int vert jts, sacral iliac jts, pubic symphysis) <b>practicals</b>	<b>ANATOMY</b> AN 50.2 (int vert jts, sacral iliac jts, pubic symphysis) <b>practicals</b>	<b>ANATOMY</b> AN 47.5 (abd part of oesophagus ) <b>Gen surg-v/i</b>	<b>BIOCHEM</b> BI 6.13 <b>INTERPRETATION OF RFT</b>		<b>ANATOMY</b> AN 47.5 ( stomach) <b>Gen surg-v/i</b>	<b>ANATOMY</b> AN 47.5 ( stomach) <b>Gen surg-v/i</b>

28/2/20	FRI	ANATOMY AN 47.5 ( stomach) <b>practicals</b>	ANATOMY AN 47.5 ( stomach) <b>practicals</b>	ANATOMY AN 52.1 (histo- oesophagus) <b>Practicals/sma II group teaching</b>	ANATOMY AN 47.5 ( oesophagus & stomach) <b>Integration class Gen surg-v/i</b>		PHYSIOLOGY <b>Practical Slip test- CVS</b>	PHYSIOLOGY <b>Practical Slip test- RS</b>
29/2/20	SAT	<b>AETCOM- 6 HOURS</b> <b>1.3 DOCTOR PATIENT RELATIONSHIP</b> <b>LARGE GROUP SESSION-FUNDAMENTALS-1 HOUR</b> <b>SELF DIRECTED LEARNING- 2 HOURS</b> <b>INTERACTIVE DISCUSSION-2 HOURS</b> <b>DISCUSSION &amp; CLOSURE - 1 HOUR</b>						
MAR'20	SUN	<b>HOLIDAY</b>						
1/3/20								
2/3/20	MON	ANATOMY <b>Histology practical- oesophagus &amp; stomach - revision</b>	ANATOMY <b>Histology practical- oesophagus &amp; stomach - revision</b>	ANATOMY AN 52.3 (Cardio- oesoph junction) <b>Practicals/sma II group teaching</b>	PHYSIOLOGY <b>PY 6.2 Tutorials- RS</b>		PHYSIOLOGY <b>VIVA VOCE</b>	PHYSIOLOGY <b>VIVA VOCE</b>
3/3/20	TUE	PHY/BIO <b>Practical IA-2</b>		BIOCHEM BI 8.1 NUTRITION	PHYSIOLOGY <b>PY 4.1</b>  <b>structure and functions of the digestive system (</b> <b>INTEG with Anat )</b>		ANATOMY AN 47.5 (spleen) <b>Gen surg-v/i</b>	ANATOMY AN 47.5 (spleen) <b>Gen surg-v/i</b>
	PHY/BIO BI 11.16 USE OF COMMONLY USED EQUIPMENTS /TECHNIQUES IN BIOCHEMISTRY LABORATORY-PH METER							



		Paper chromatography of aminoacid Protein electrophoresis TLC,PAGE Electrolyte analysis of ISE ABG analyser ELISA Immunodiffusion Autoanalyser Quality control DNA isolation from blood/tissue						
4/3/20	WED	<b>PHY/BIO</b> <b>Practical IA-2</b>		<b>ANATOMY</b> AN 47.5 (liver) <b>Gen surg-v/i</b>	<b>ANATOMY</b> AN 47.5 (liver) <b>Gen surg-v/i</b>		<b>PHYSIOLOGY</b> <b>PY 4.2</b>  <b>composition,          mechanism of          secretion,          functions and          regulation of          saliva</b>	<b>PHYSIOLOGY</b> <b>PY 4.2</b>  <b>SDL- Sialolithiasis          &amp; Dry mouth</b>
		PHY/BIO BI 11.16						
5/3/20	THU	<b>ANATOMY</b> AN 52.1 (histo- stomach fundus & pylorus) <b>practicals</b>	<b>ANATOMY</b> AN 52.1 (histo- stomach fundus & pylorus) <b>practicals</b>	<b>ANATOMY</b> AN 52.1 (histo- liver) <b>practicals</b>	BIOCHEM BI 8.2 NUTRITION II		<b>ANATOMY</b> AN 47.5 (gall bladder/ ehba) <b>Gen surg-v/i</b>	<b>ANATOMY</b> AN 47.5 (pancreas) <b>Gen surg-v/i</b>

6/3/20	FRI	<b>ANATOMY</b> AN 47.5 ( Spleen) <b>practicals</b>	<b>ANATOMY</b> AN 47.5 (pancreas) <b>practicals</b>	<b>ANATOMY</b> AN 52.1 (histo- Gall bladder) <b>practicals</b>	<b>ANATOMY</b> AN 52.1 (histo- pancreas) <b>practicals</b>		<b>COMMUNITY MEDICINE</b>	<b>COMMUNITY MEDICINE</b>
7/3/20	SAT	<b>PARENT TEACHER MEETING – II</b>						
8/3/20	SUN	<b>HOLIDAY</b>						
9/3/20	MON	<b>ANATOMY</b> AN 47.5 (liver & Gall bladder) <b>practicals</b>	<b>ANATOMY</b> AN 47.5 (liver & Gall bladder) <b>practicals</b>	<b>ANATOMY</b> AN 47.5 (SI- duodenum) <b>Gen surg-v/i</b>	<b>PHYSIOLOGY</b> <b>PY 4.2</b>  <b>composition, mechanism of secretion of gastric secretion</b>		<b>PHYSIOLOGY</b> <b>PY 4.2</b>  <b>mechanism of regulation of gastric secretion</b>	<b>PHYSIOLOGY</b> <b>PY 5.12</b>  <b>Effect of exercise on blood pressure</b>
10/3/20	TUE	<b>PHY/BIO</b> <b>PY 5.12</b>  <b>Effect of exercise on blood pressure</b>		<b>BIOCHEM</b> BI 8.3 <b>NUTRITION III</b>	<b>PHYSIOLOGY</b>  <b>PY 4.2</b>  <b>composition, mechanism of</b>		<b>ANATOMY</b> AN 47.5 (SI- jejunum & ileum) <b>Gen surg-v/i</b>	<b>ANATOMY</b> AN 52.1 (histo-small intestine) <b>practicals</b>

		PHY/BIO BI 11.16			secretion, functions and regulation of bile secretion( <b>INTEG with Biochem</b> )			
11/3/20	WED	PHY/BIO <b>PY 5.12</b>  Effect of exercise on blood pressure		ANATOMY AN 47.5 (Caecum) <b>Gen surg-v/i</b>	ANATOMY AN 47.5 (vermiform appendix) <b>Gen surg-v/i</b>		PHYSIOLOGY <b>PY 4.2</b> <b>SGD- functions and regulation of bile secretion</b>	PHYSIOLOGY <b>PY 4.2</b> <b>composition, mechanism of secretion, functions and regulation of pancreatic secretion</b>
		PHY/BIO BI 11.16						
12/3/20	THU	ANATOMY AN 47.5 (Small intestine) <b>practicals</b>	ANATOMY AN 47.5 (caecum, vermiform appendix) <b>practicals</b>	ANATOMY AN 47.5 (Large intestine) <b>Gen surg-v/i</b>	BIOCHEM BI 8.4 the causes (including dietary habits), effects and health risk associated with being over weight/obesity  Discuss healthy dietary habits  Explain about dietary habits and its association		ANATOMY AN 48.2 (rectum)	ANATOMY AN 48.2 (anal canal)

					<p>with over weight</p> <p>Role of hormones in obesity</p> <p>Categorise obesity using BMI calculation</p> <p>List the health risks associated with obesity</p>			
13/3/20	FRI	ANATOMY- EARLY CLINICAL EXPOSURE - VI			<p><b>ANATOMY</b> AN 52.6 (Dev of fore, mid &amp; hind gut) <b>Gen surg-v/i</b></p>		<p><b>PHYSIOLOGY PY 4.2</b></p> <p>SGD- functions and regulation of pancreatic secretion</p>	<p><b>PHYSIOLOGY PY 4.2</b></p> <p>composition, mechanism of secretion, functions and regulation of intestine secretion</p>
14/3/20	SAT	BIOCHEM SDL	PHYSIOLOGY ECE	PHYSIOLOGY ECE	PHYSIOLOGY ECE		<p><b>PHYSIOLOGY PY 4.3</b></p> <p>movements of stomach &amp; small intestine</p>	<p><b>PHYSIOLOGY PY 4.3</b></p> <p>Applied aspects (<b>INTEG with Biochem, Med</b>)</p>

15/3/20	SUN	<b>HOLIDAY</b>						
16/3/20	MON	<b>ANATOMY</b> AN 47.5 ( large intestine) <b>practicals</b>	<b>ANATOMY</b> AN 48.2 (rectum & anal canal) <b>practicals</b>	<b>ANATOMY</b> AN 52.1 (histo-large int & verm ap) <b>practicals</b>	<b>PHYSIOLOGY</b> <b>PY 4.3</b>  <b>movements of large intestine ,defecation reflex,role of dietary fibre</b>		<b>PHYSIOLOGY</b> <b>PY 4.4</b>  <b>digestion and absorption of proteins, carbohydrytes</b>	<b>PHYSIOLOGY</b> <b>PY 5.15</b>  <b>EXAMINATION OF CVS</b>
17/3/20	TUE	<b>PHY/BIO</b> <b>PY 5.15</b>  <b>EXAMINATION OF CVS</b>		BIOCHEM BI 8.5 NUTRITION IV	<b>PHYSIOLOGY</b> <b>PY 4.3</b>  <b>SDL- pyloric stenosis</b>		<b>ANATOMY</b> AN 47.9  (Abd aorta & common iliac art)	<b>ANATOMY</b> AN 47.9  (Coeliac trunk)
		PHY/BIO BI 11.17 V/I-GEN MEDICINE AND PATHOLOGY						
18/3/20	WED	<b>PHY/BIO</b> <b>PY 5.15</b>  <b>EXAMINATION OF CVS</b>		<b>ANATOMY</b> AN 47.9 (SMA & IMA)	<b>ANATOMY</b> AN 47.8 IVC/ portal vein/renal vein		<b>PHYSIOLOGY</b> <b>PY 4.3</b>  <b>Tutorial – GI movements</b>	<b>PHYSIOLOGY</b> <b>PY 4.4</b>  <b>Tutorial - GI absorption</b>
		PHY/BIO BI 11.17 V/I-GEN MEDICINE AND PATHOLOGY						
19/3/20	THU	<b>ANATOMY</b> AN 47.9 (Abd aorta & common iliac art) <b>practicals</b>	<b>ANATOMY</b> AN 47.8 IVC/ portal vein/renal vein <b>practicals</b>	<b>ANATOMY</b> AN 47.10 (portosystemic anast) <b>Gen surg-v/i</b>	<b>BIOCHEM</b> <b>SDL</b>		<b>ANATOMY</b> AN 47.10 (Portal HT/ caput) <b>Gen surg-v/i</b>	<b>ANATOMY</b> AN 47.5 (Suprarenal gland) <b>Gen surg-v/i</b>

20/3/20	FRI	ANATOMY AN 47.9 (Coeliac trunk ) <b>practicals</b>	ANATOMY AN 47.9 (SMA / IMA) <b>practicals</b>	ANATOMY AN 52.1 (histo- suprarenal gland) <b>practicals</b>	ANATOMY AN 47.5 (Kidney & abdominal part of ureter) <b>Gen surg-v/i</b>		PHYSIOLOGY <b>PY 4.4</b>  digestion and absorption of fats, vitamins, water	PHYSIOLOGY <b>PY 4.5</b>  GIT hormones
21/3/20	SAT	BIOCHEM <b>ECE</b>	BIOCHEM <b>ECE</b>	BIOCHEM <b>ECE</b>	PHYSIOLOGY <b>PY 4.8</b>  Applied GIT  <b>INTEG with Biochem, MED</b>		PHYSIOLOGY <b>PY 4.9</b>  Applied GIT  <b>INTEG with Biochem, MED</b>	PHYSIOLOGY <b>PY 4.2</b>  Tutorial – Experimental evidence of GI secretion
22/3/20	SUN	<b>HOLIDAY</b>						
23/3/20	MON	ANATOMY AN 47.5 (Suprarenal gland) <b>practicals</b>	ANATOMY AN 47.5 (Kidney & abdominal part of ureter) <b>practicals</b>	ANATOMY AN 52.2 (histo- kidney) <b>practicals</b>	PHYSIOLOGY <b>Viva voce</b>		PHYSIOLOGY <b>Viva voce</b>	PHYSIOLOGY <b>PY 6.9</b>  EXAMINATION OF RS
24/3/20	TUE	PHY/BIO <b>PY 6.9</b>  EXAMINATION OF RS		BIOCHEM Oral glucose Tolerance Test	PHYSIOLOGY <b>PY 4.10</b>  Demo on clinical examination of abdomen		ANATOMY AN 47.6 <b>Gen surg-v/i</b> AN 47.7 (Calot's triangle) <b>Gen surg-v/i</b>	ANATOMY AN 48.1 (pelvic diaphragm)
		PHY/BIO BI 11.18 PRINCIPLES OF SPECTROPHOTOMETRY						

25/3/20	WED	PHY/BIO PY 6.9  EXAMINATION OF RS		ANATOMY AN 48.2 (urinary bladder)	ANATOMY AN 48.2 (pelvic part of ureter) AN 48.6 (Automatic bladder) Gen surg-v/i		PHYSIOLOGY Assessment	PHYSIOLOGY Assessment
		PHY/BIO BI 11.18 PRINCIPLES OF SPECTROPHOTOMETRY						
26/3/20	THU	ANATOMY AN 48.1 (pelvic diaphragm) practicals	ANATOMY AN 48.1 (pelvic diaphragm) practicals	ANATOMY AN 52.2 (histo- ureter & ub) practicals	BIOCHEM SDL		ANATOMY  AN 52.7 (dev of urinary sys) Gen surg-v/i	ANATOMY  AN 52.7 (dev of urinary sys) Gen surg-v/i
27/3/20	FRI	ANATOMY AN 48.2 (urin bld /pelvic part of ureter/urethra) practicals	ANATOMY AN 48.2 (urin bld /pelvic part of ureter/urethra) practicals	ANATOMY AN 51.1 (Cross section T8,T10,T11) Radiodiag-v/i	ANATOMY AN 46.1 (testis) Gen surg-v/i		PHYSIOLOGY Viva voce	PHYSIOLOGY Viva voce
28/3/20	SAT	<b>AETCOM- 6 HOURS</b> <b>1.3 DOCTOR PATIENT RELATIONSHIP</b> <b>DISCUSSION AND CLOSURE- 1 HOUR</b> <b>1.4 THE FOUNDATIONS OF COMMUNICATION-I</b> <b>LARGE GROUP SESSION-2 HOURS</b> <b>SELF DIRECTED LEARNING- 2 HOURS</b> <b>SMALL GROUP DISCUSSION- 1 HOURS</b>						
29/3/20	SUN	<b>HOLIDAY</b>						

30/3/20	MON	<b>ANATOMY</b> Histology practicals- Abdomen & pelvis- revision	<b>ANATOMY</b> Histology practicals- Abdomen & pelvis- revision	<b>ANATOMY</b> AN 46.2 (epididymis) AN 46.4 (Varicocele) <b>Gen surg-v/i</b>	<b>PHYSIOLOGY</b> <b>PY 7.1</b>  <b>Renal physiology</b> –introduction		<b>PHYSIOLOGY</b> <b>PY 7.2</b>  <b>Juxta glomerular</b> <b>apparatus</b>	<b>PHYSIOLOGY</b> <b>PY 6.7</b> <b>RECORDING OF</b> <b>VITALOGRAPH</b>
31/3/20	TUE	<b>PHY/BIO</b> <b>PY 6.7</b> <b>RECORDING OF VITALOGRAPH</b>		BIOCHEM BI 3.6 TCA Cycle	<b>PHYSIOLOGY</b> <b>PY 7.2</b> <b>SGD_ Renin</b> <b>angiotensin</b>		<b>ANATOMY</b> AN 46.3  (penis)	<b>ANATOMY</b> AN 46.5  (phimosis & circumcision)  <b>Gen surg-v/i</b>
		PHY/BIO BI 11.19 BASIC PRINCIPLES INVOLVED IN THE FUNCTIONING OF INSTRUMENTS COMMONLY USED IN BIOCHEMISTRY LABORATORY						
<b>APR'20</b> 1/4/20	WED	<b>COMMUNITY MEDICINE- 7 HOURS</b>						
2/4/20	THU	<b>ANATOMY</b> AN 46.1 (testis) AN 46.2 (epididymis) AN 46.3 (penis) <b>practicals</b>	<b>ANATOMY</b> AN 46.1 (testis) AN 46.2 (epididymis) AN 46.3 (penis) <b>practicals</b>	<b>ANATOMY</b> AN 52.2 (histo- testis, epid, vas) <b>practicals</b>	BIOCHEM BI 9.1 ECM-I		<b>ANATOMY</b> AN 48.2 (Prostate) AN 48.7 (BHP) <b>Gen surg-v/i</b>	<b>ANATOMY</b> AN 48.2 (Seminal ves, vas def, ej ducts)
3/4/20	FRI	<b>ANATOMY</b> AN 48.2 (prostate, ejaculatory duct) <b>practicals</b>	<b>ANATOMY</b> AN 48.2 (prostate, ejaculatory duct) <b>practicals</b>	<b>ANATOMY</b> AN 52.2 (histo-prostate & penis) <b>practicals</b>	<b>ANATOMY</b> AN 48.2 (Male and female urethra)		<b>COMMUNITY</b> <b>MEDICINE</b>	<b>COMMUNITY</b> <b>MEDICINE</b>



4/4/20	SAT	BIOCHEM	PHYSIOLOGY ECE	PHYSIOLOGY ECE	PHYSIOLOGY ECE		PHYSIOLOGY PY 7.3 urine formation – GFR	PHYSIOLOGY PY 7.3 urine formation – Tubular reabsorption
		BIOCHEM BI 4.3, BI 4.6 Regulation of lipid metabolism and Prostaglandins						
5/4/20	SUN	HOLIDAY						
6/4/20	MON	ANATOMY AN 48.2 ( vas deferens, seminal vesicle) practicals	ANATOMY AN 48.2 ( vas deferens, seminal vesicle) practicals	ANATOMY AN 48.2 (uterus)	PHYSIOLOGY PY 7.3 urine formation – Tubular secretion		PHYSIOLOGY PY 7.5 Acidification of urine,	PHYSIOLOGY PY 7.3 Countercurrent mechanism
7/4/20	TUE	PHY/BIO PY 6.7 RECORDING OF VITALOGRAPH		BIOCHEM BI 7.6 FREE RADICALS AND ANTIOXIDANT S	PHYSIOLOGY PY 7.4, 7.8 Renal clearance- Renal function tests ( integ with Bio)		ANATOMY AN 48.2 (uterus)	ANATOMY AN 48.2 (uterine adnexa)
		PHY/BIO BI 11.19 BASIC PRINCIPLES INVOLVED IN THE FUNCTIONING OF INSTRUMENTS COMMONLY USED IN BIOCHEMISTRY LABORATORY						

8/4/20	WED	PHY/BIO PY 6.9  Practical revision		ANATOMY AN 52.2 (histo-uterus ,cervix) <b>practicals</b>	ANATOMY AN 52.2 (histo-ovary, ut tube) AN 52.3 (histo- corpus luteum) <b>practicals</b>		PHYSIOLOGY PY 7.4 ,7.8 Renal clearance- Renal function tests	PHYSIOLOGY  PY 7.3 SGD- DIURETICS
		PHY/BIO BI 11.19 BASIC PRINCIPLES INVOLVED IN THE FUNCTIONING OF INSTRUMENTS COMMONLY USED IN BIOCHEMISTRY LABORATORY						
9/4/20	THU	ANATOMY AN 48.2 (uterus) <b>practicals</b>	ANATOMY AN 48.2 (uterine adnexa) <b>practicals</b>	ANATOMY AN 48.3 (Int Iliac art)	BIOCHEM BI 4.5 Laboratory interpretation of lipid analytes		ANATOMY AN 52.8 (dev of male reproductive system)	ANATOMY AN 52.8 (dev of female reproductive system)
10/4/20	FRI	ANATOMY- EARLY CLINICAL EXPOSURE - VII			ANATOMY AN 51.2 (mid sagt sec of male & female pelvis) <b>Radiodiag-v/i</b>		PHYSIOLOGY PY 7.6 physiology of micturition	PHYSIOLOGY PY 7.6 TUTORIALS- Cystometrogram & bladder disorders
11/4/20	SAT	BIOCHEM ECE	BIOCHEM ECE	BIOCHEM ECE	PHYSIOLOGY PY 7.7 Kidney applied aspects		PHYSIOLOGY PY 7.7 artificial kidney & transplantation ( integ with Med}	PHYSIOLOGY SLIP TEST- Excretory system
12/4/20	SUN	HOLIDAY						
13/4/20	MON	ANATOMY AN 48.3 (Int Iliac art) <b>practicals</b>	ANATOMY AN 51.1 (Cross section T8,T10,T11)	ANATOMY AN 49.1 (perineal pouches)	PHYSIOLOGY PY 9.1 Sex - Differentiation,		PHYSIOLOGY PY 9.3 Male reproductive	PHYSIOLOGY PY 6.7 RECORDING OF RESPIRATORY

			<b>Radiodiag-v/i</b> AN 51.2 (mid sagt sec of male & female pelvis) <b>Radiodiag-v/i</b> <b>Practicals</b>	<b>O &amp; G- v/i</b>	<b>Determination, disorders, puberty</b>		<b>system</b>	<b>MOVEMENT BY STETHOGRAPH</b>
14/4/20	TUE	<b>PHY/BIO</b> <b>PY 6.7</b> <b>RECORDING OF RESPIRATORY MOVEMENT BY STETHOGRAPH</b>		BIOCHEM BI 4.4 LIPOPROTEIN METABOLISM	<b>PHYSIOLOGY</b> <b>Male reproductive system</b>		<b>ANATOMY</b> AN 48.5 <b>Gen surg-v/i</b>	<b>ANATOMY</b> AN 49.2 (Perineal body) <b>O &amp; G- v/i</b> AN 49.3 (perineal membrane) AN 49.5 (perineal tear, an fissure/fistula) <b>O &amp; G- v/i</b>
		PHY/BIO BI 11.20 IDENTIFY ABNORMAL CONSTITUENTS IN URINE,INTERPERT THE FINDINGS AND CORRELATE THESE WITH PATHOLOGICAL STATES CERTIFY P/1						
15/4/20	WED	<b>PHY/BIO</b> <b>PY 6.7</b> <b>RECORDING OF RESPIRATORY MOVEMENT BY STETHOGRAPH</b>		<b>ANATOMY</b> AN 49.4 (Ischiorectal fossa) <b>Gen surg-v/i</b>	<b>ANATOMY</b> AN 52.2 (histo- placenta & umb cord) <b>practicals</b>		<b>PHYSIOLOGY</b> <b>PY 9.4</b> <b>Female reproductive system, Oogenesis, Hormones,</b>	<b>PHYSIOLOGY</b> <b>PY 9.2</b> <b>Puberty</b>
		PHY/BIO BI 11.20 IDENTIFY ABNORMAL CONSTITUENTS IN URINE,INTERPERT THE FINDINGS AND CORRELATE THESE WITH PATHOLOGICAL STATES CERTIFY P/1						
16/4/20	THU	<b>ANATOMY</b> AN 49.1 (perineal	<b>ANATOMY</b> AN 49.4 (Ischiorectal	<b>ANATOMY</b> AN 54.1 (Plain x ray -	BIOCHEM SDL		<b>ANATOMY</b> AN 54.2 (special contrast x-	<b>ANATOMY</b> AN 54.3 (ERCP, CT/MRI of

		pouches) AN 49.2 (Perineal body) AN 49.3 (perineal membrane) <b>practicals</b>	fossa) <b>practicals</b>	abd) <b>Radiodiag- v/i</b>			rays of abdominopelvic region) <b>Radiodiag- v/i</b>	abd) <b>Radiodiag- v/i</b>
<b>17/4/20</b>	<b>FRI</b>	<b>ANATOMY</b> AN 54.1 (plain x ray- abd) AN 54.2 (contrast x ray- abd & pelvis) <b>Practicals/DOAP</b>	<b>ANATOMY</b> AN 54.1 (plain x ray- abd) AN 54.2 (contrast x ray- abd & pelvis) <b>Practicals/DOAP</b>	<b>ANATOMY</b> AN 55.1 (surface marking) <b>Small group teaching/ practicals</b>	<b>ANATOMY</b> AN 55.1 (surface marking) <b>Small group teaching/ practicals</b>		<b>PHYSIOLOGY</b> <b>PY 9.4</b> <b>Menstrual cycle</b>	<b>PHYSIOLOGY</b> <b>PY 9.4</b> <b>SGD- Menstrual cycle</b>
<b>18/4/20</b>	<b>SAT</b>	<b>BIOCHEM</b> <b>SDL</b>	<b>BIOCHEM</b> <b>SDL</b>	<b>PHYSIOLOGY</b> <b>PY 9.4,9.3</b> <b>TUTORIALS-</b> <b>Menstrual cycle &amp; Spermatogene sis</b>	<b>PHYSIOLOGY</b> <b>PY 9.3,9.4</b> <b>TUTORIALS-</b> <b>Menstrual cycle &amp; Spermatogenesis</b>		<b>PHYSIOLOGY</b> <b>ASSESSMENT</b>	<b>PHYSIOLOGY</b> <b>ASSESSMENT</b>
<b>19/4/20</b>	<b>SUN</b>	<b>HOLIDAY</b>						
<b>20/4/20</b>	<b>MON</b>	<b>ANATOMY</b> AN 53.1 <b>Gen surg- v/i</b> <b>O&amp;G - v/i</b> (Osteo - abd & pelvis)	<b>ANATOMY</b> AN 53.2 <b>O&amp;G - v/i</b> (Osteo - abd & pelvis)	<b>ANATOMY</b> AN 53.2 <b>O&amp;G - v/i</b> (Osteo - abd & pelvis)	<b>PHYSIOLOGY</b> <b>PY 9.4</b> <b>Test for ovulation</b>		<b>PHYSIOLOGY</b> <b>VIVA VOCE</b>	<b>PHYSIOLOGY</b> <b>VIVA VOCE</b>

21/4/20	TUE	PHY/BIO Demo on AFT		BIOCHEM BI 6.8 ABG ANALYSIS	PHYSIOLOGY PY 9.8,9.10 Fertilization, Implantation, Tests for Pregnancy		ANATOMY AN 53.3 (sex determination of pelvis) O&G - v/i	ANATOMY AN 53.3 (sex determination of pelvis) O&G - v/i
		PHY/BIO BI 11.21 ESTIMATION OF GLUCOSE CERTIFY P/1						
22/4/20	WED	PHY/BIO Demo on AFT		ANATOMY AN 53.4 (Osteo-Bony pelvis)	ANATOMY AN 53.4 (Osteo-Bony pelvis)		PHYSIOLOGY SEMINAR	PHYSIOLOGY seminar
		PHY/BIO BI 11.21 ESTIMATION OF GLUCOSE CERTIFY P/1						
23/4/20	THU	ANATOMY AN 26.1 (Skull-bones) AN 26.2 (norma frontalis, verticalis and lateralis) Practicals/ small group teaching	ANATOMY AN 26.2 (norma occipitalis and basalis) Practicals/ small group teaching	ANATOMY AN 26.3 (Cranial cavity) AN 26.6 (membranous ossification) Practicals/ small group teaching	BIOCHEM BI 5.4 HOMOCYSTEINE METABOLISM		ANATOMY AN 27.1 (scalp) Gen surg- v/i AN 27.2 (Emissary veins) SDL 17	ANATOMY AN 28.1 (mus of fac. Exp) AN 28.2 (sensory inn- face) AN 28.6 (supf mus of face)
24/4/20	FRI	ANATOMY AN 26.4 (mandible) Practicals/ small group teaching	ANATOMY AN 26.5 AN 26.7 (cervical vertebra) Practicals/ small group teaching	ANATOMY AN 28.4 (facial nerve) AN 28.7 (facial palsy) Gen med- v/i	ANATOMY AN 28.3 (Facial vessels) AN 28.8 (surg. Imp of deep facial vein) Gen surg- v/i		PHYSIOLOGY PY 9.8 Physiological changes during pregnancy,	PHYSIOLOGY PY 9.8 SGD -Placental Hormones
25/4/20	SAT	BIOCHEM SDL	BIOCHEM SDL	PHYSIOLOGY PY 9.6 Physiology of contraception	PHYSIOLOGY PY 9.6 Physiology of contraception integ with OBG		PHYSIOLOGY PY 9.8 physiology of parturition	PHYSIOLOGY PY 9.1 Infertility & semen analysis

26/4/20	SUN	<b>HOLIDAY</b>						
27/4/20	MON	<b>ANATOMY</b> AN 27.1 (scalp) <b>Practicals</b>	<b>ANATOMY</b> AN 28.1 (mus of fac. Exp) AN 28.2 (sensory inn- face) AN 28.6 (supf mus of face) <b>Practicals</b>	<b>ANATOMY</b> AN 28.5 (cervical lym nodes & lym drainage- hd, face & neck)	<b>PHYSIOLOGY</b> <b>PY 9.1</b> <b>Effects of removal  of gonads</b>		<b>PHYSIOLOGY</b> <b>PY 9.11</b> <b>SGD- effect of sex  hormones</b>	<b>PHYSIOLOGY</b> <b>PY 9.11</b> <b>SGD- effect of sex  hormones</b>
28/4/20	TUE	<b>PHY/BIO</b> <b>Practical revision</b>		<b>BIOCHEM</b> BI 5.4 <b>METABOLIC  DISORDERS OF  AMINO ACID  METABOLISM</b>	<b>PHYSIOLOGY</b> <b>PY 9.8</b> <b>Physiology of  lactation</b>		<b>ANATOMY</b> AN 28.9 (parotid gland) <b>Gen surg- v/i</b> AN 28.10 (frey's syn)	<b>ANATOMY</b> AN 29.1 AN 29.4 (Muscles of posterior triangle of neck)

		PHY/BIO BI 11.21 ESTIMATION OF SERUM CREATININE CERTIFY P/1				Gen surg- v/i	
29/4/20	WED	PHY/BIO Practical revision	ANATOMY AN 29.2 (Erb's & Klumpke's palsy) <b>Gen surg- v/i</b>	ANATOMY AN 30.1 (cranial fossa) <b>Gen surg- v/i</b>		PHYSIOLOGY Slip test- reproductive physiology	PHYSIOLOGY Slip test- reproductive physiology
		PHY/BIO BI 11.21 ESTIMATION OF SERUM CREATININE CERTIFY P/1	AN 29.3 (wry neck) <b>Gen surg- v/i</b>	AN 30.2 (foramen in cranial fossa) <b>Gen surg- v/i</b>			

30/4/20	THU	<b>ANATOMY</b> AN 28.3 (Facial vessels) AN 28.5 (cervical lym nodes & lym drainage- hd, face & neck) <b>Practicals</b>	<b>ANATOMY</b> AN 28.9 (parotid gland) AN 28.4 (facial nerve) <b>Practicals</b>	<b>ANATOMY</b> AN 30.3 (dural folds and dural venous sinuses) AN 30.4 (clinical importance of dural venous sinuses)	BIOCHEM SDL		<b>ANATOMY</b> AN 30.5 (pituitary tumour effect on vision) <b>Ophthal-v/i</b>	<b>ANATOMY</b> AN 31.1 (extraocular muscles)
<b>MAY'20</b>	<b>FRI</b>	<b>LABOURER'S DAY</b>						
1/5/20								
2/5/20	SAT	BIOCHEM REVISION – CARBOHYDRATE METABOLISM	BIOCHEM REVISION- CARBOHYDRATE METABOLISM	<b>PHYSIOLOGY</b> <b>PY 10.1</b> <b>Organization of nervous system</b>	<b>PHYSIOLOGY</b> <b>PY 10.2</b> <b>function &amp; properties of receptor</b>		<b>PHYSIOLOGY</b> <b>PY 10.3</b> <b>Types of sensation &amp; Ascending tracts</b>	<b>BIOCHEM</b> REVISION CLASS
3/5/20	SUN	<b>HOLIDAY</b>						
4/5/20	MON	<b>ANATOMY</b> AN 29.1 AN 29.4 (Muscles of posterior triangle of neck) <b>Practicals</b>	<b>ANATOMY</b> AN 30.1 (cranial fossa) AN 30.2 (foramen in cranial fossa) <b>Practicals</b>	<b>ANATOMY</b> AN 31.2 (nerves and vessels of orbit)	<b>PHYSIOLOGY</b> <b>PY 10.11</b> <b>sensory system examination</b>		<b>PHYSIOLOGY</b> <b>Seminar</b>	<b>PHYSIOLOGY</b> <b>Seminar</b>
5/5/20	TUE	<b>PHY/BIO</b> <b>PY 10.11</b> <b>sensory system examination</b>		BIOCHEM SDL	<b>PHYSIOLOGY</b> <b>PY 10.2</b> <b>function &amp; properties of</b>		<b>ANATOMY</b> AN 31.3 (Horner's syndrome)	<b>ANATOMY</b> AN 32.1 (Anterior triangle of neck)



		PHY/BIO BI 11.21 ESTIMATION OF UREA CERTIFY P/1			<b>synapse</b> <b>integ with anat</b>		<b>Ophthal-v/i</b> AN 31.5 (3,4,6 nerve palsy & strabismus) <b>Ophthal-v/i</b>	
<b>6/5/20</b>	<b>WED</b>	PHY/BIO <b>PY 10.11</b>  <b>sensory system examination</b>		<b>ANATOMY</b> AN 32.2 (muscular triangle)	<b>ANATOMY</b> AN 32.2 (carotid triangle)		<b>PHYSIOLOGY</b> <b>PY 10.2</b> <b>function &amp;</b> <b>properties of</b> <b>reflexes</b>	<b>PHYSIOLOGY</b> <b>PY 10.2</b> <b>Muscle spindle,</b> <b>Muscle tone,</b> <b>Monosynaptic</b> <b>reflex, Clonus</b>
		PHY/BIO BI 11.21 ESTIMATION OF UREA CERTIFY P/1						
<b>7/5/20</b>	<b>THU</b>	<b>ANATOMY</b> AN 30.3 (dural folds and dural venous sinuses) <b>Practicals</b>	<b>ANATOMY</b> AN 31.1 (extraocular muscles) AN 31.2 (nerves and	<b>ANATOMY</b> AN 32.2 (digastric triangle)	BIOCHEM SDL		<b>ANATOMY</b> AN 32.2 (submental triangle)	<b>ANATOMY</b> AN 33.1 (temporal fossa)

			vessels of orbit) <b>Practicals</b>					
8/5/20	FRI	<b>ANATOMY</b> AN 32.1 (Anterior triangle of neck) AN 32.2 (digastric triangle & submental triangle) <b>Practicals</b>	<b>ANATOMY</b> AN 32.2 (carotid triangle & muscular triangle) <b>Practicals</b>	<b>ANATOMY</b> AN 33.1 (infratemporal fossa)	<b>ANATOMY</b> AN 33.2 (muscles of mastication) <b>Gen surg- v/i</b>		<b>COMMUNITY MEDICINE</b>	<b>COMMUNITY MEDICINE</b>
9/5/20	SAT	<b>BIOCHEM</b> <b>SDL</b>	<b>PHYSIOLOGY</b> <b>ECE</b>	<b>PHYSIOLOGY</b> <b>ECE</b>	<b>PHYSIOLOGY</b> <b>ECE</b>		BIOCHEM REVISION CLASS	BIOCHEM REVISION CLASS
10/5/20	SUN	<b>HOLIDAY</b>						
11/5/20	MON	<b>CYCLE TEST III - BIOCHEMISTRY</b>						
12/5/20	TUE	<b>CYCLE TEST III - ANATOMY</b>						
13/5/20	WED	<b>CYCLE TEST III - PHYSIOLOGY</b>						
14/5/20	THU	<b>ANATOMY</b> AN 33.1 (temporal fossa & infratemporal fossa) <b>Practicals</b>	<b>ANATOMY</b> AN 33.2 (muscles of mastication) <b>Practicals</b>	<b>ANATOMY</b> AN 33.3 (temporomandibular joint) AN 33.5 (dislocation of TM joint)	BIOCHEM SDL		<b>ANATOMY</b> AN 33.4 (Clinical significance of pterygoid venous plexus) <b>Gen surg- v/i</b>	<b>ANATOMY</b> AN 34.1 (submandibular gland & ganglion) <b>Gen surg- v/i</b> AN 34.2 (submandibular

				Gen surg- v/i				stones)
15/5/20	FRI	ANATOMY- EARLY CLINICAL EXPOSURE - VIII			ANATOMY AN 43.2 (histo-salivary glands ) Practicals/ small group teaching		PHYSIOLOGY PY 10.3 Physiology of Pain	PHYSIOLOGY PY 10.7 Thalamus
16/5/20	SAT	BIOCHEM BI 7.2 MOLECULAR BIOLOGY- I	BIOCHEM BI 7.2 MOLECULAR BIOLOGY- IIS	PHYSIOLOGY PY 10.7 Cerebral cortex, areas, functions	PHYSIOLOGY PY 10.3 SGD- TRIGEMINAL SYSTEM		BIOCHEM REVISION CLASS	BIOCHEM REVISION CLASS
17/5/20	SUN	HOLIDAY- SUMMER VACATION						
18/5/20	MON	SUMMER VACATION						
19/5/20	TUE	SUMMER VACATION						
20/5/20	WED	SUMMER VACATION						
21/5/20	THU	SUMMER VACATION						

22/5/20	FRI	SUMMER VACATION						
23/5/20	SAT	SUMMER VACATION						
24/5/20	SUN	SUMMER VACATION						
25/5/20	MON	SUMMER VACATION						
26/5/20	TUE	SUMMER VACATION						
27/5/20	WED	SUMMER VACATION						
28/5/20	THU	SUMMER VACATION						
29/5/20	FRI	SUMMER VACATION						
30/5/20	SAT	SUMMER VACATION						
31/5/20	SUN	SUMMER VACATION						
JUN'20	MON	ANATOMY	ANATOMY	ANATOMY	PHYSIOLOGY		PHYSIOLOGY	PHYSIOLOGY
1/6/20		AN 33.3 (temperomandib	AN 34.1 (submandibular	AN 35.1 (deep cervical	PY 10.3 TUTORIALS-		VIVA VOCE	VIVA VOCE

		ular joint) <b>Practicals</b>	gland & ganglion) <b>Practicals</b>	fascia) AN 35.10 (fascial spaces of neck)	<b>Sensory system</b>			
<b>2/6/20</b>	<b>TUE</b>	<b>PHY/BIO</b> <b>PRACTICAL -IA</b>		BIOCHEM BI 7.3	<b>Physiology</b> <b>PY 10.4</b> <b>Motor TRACTS</b> <b>integ with anat</b>		<b>ANATOMY</b> AN 35.2 (thyroid gland) <b>Gen surg- v/i</b> AN 35.8 (thyroid swellings) <b>Gen surg- v/i</b>	<b>ANATOMY</b> AN 43.4 (development/ano malies-branchial apparatus )
		PHY/BIO BI 11.21 ESTIMATION OF TOTAL PROTEIN IN SERUM CERTIFY P/1	MOLECULAR BIOLOGY- III					
<b>3/6/20</b>	<b>WED</b>	<b>PHY/BIO</b> <b>PRACTICAL -IA</b>		<b>ANATOMY</b> AN 43.2 (histo- thyroid & parathyroid)	<b>ANATOMY</b> AN 43.4 (development/an omalies- thyroid gland )		<b>PHYSIOLOGY</b> <b>PY 10.4</b> <b>Extrapyramidal</b> <b>Tracts</b>	<b>PHYSIOLOGY</b> <b>PY 10.7</b> <b>Basal Ganglia</b>
		PHY/BIO BI 11.21 ESTIMATION OF TOTAL PROTEIN IN SERUM CERTIFY P/1	<b>Practicals/ small group teaching</b>					

4/6/20	THU	<b>ANATOMY</b> AN 35.2 (thyroid gland) <b>Practicals</b>	<b>ANATOMY</b> AN 35.2 (thyroid gland) <b>Practicals</b>	<b>ANATOMY</b> AN 35.3 (subclavian artery) AN 35.9 (cervical rib compression) <b>Gen surg- v/i</b>	BIOCHEM BI 10.1 oncogenes		<b>ANATOMY</b> AN 35.4 (brachiocephalic vein and internal jugular veins)	<b>ANATOMY</b> AN 35.5 (cervical lymph nodes) <b>Gen surg- v/i</b>
5/6/20	FRI	<b>ANATOMY</b> AN 35.3 (subclavian artery) <b>Practicals</b>	<b>ANATOMY</b> AN 35.3 (subclavian artery) <b>Practicals</b>	<b>ANATOMY</b> AN 35.6 (cervical sympathetic chain)	<b>ANATOMY</b> AN 35.7 (9,10,11,12 CN in neck)		<b>COMMUNITY MEDICINE</b>	<b>COMMUNITY MEDICINE</b>
6/6/20	SAT	<b>PARENT TEACHER MEETING – III</b>						
7/6/20	SUN	<b>HOLIDAY</b>						
8/6/20	MON	<b>ANATOMY</b> AN 35.4 (brachiocephalic vein and internal jugular veins) <b>Practicals</b>	<b>ANATOMY</b> AN 35.5 (cervical lymph nodes) <b>Practicals</b>	<b>ANATOMY</b> AN 36.1 (mouth and soft palate) <b>ENT- v/i</b>	<b>PHYSIOLOGY</b> <b>PY 10.7</b> <b>Basal Ganglia</b>		<b>PHYSIOLOGY</b> <b>PY 10.7</b> <b>Cerebellum</b>	<b>PHYSIOLOGY</b> <b>PY 10.11</b> <b>Examination of motor system</b>
9/6/20	TUE	<b>PHY/BIO</b> <b>PY 10.11</b> <b>Examination of motor system</b>	<b>PHY/BIO</b> <b>PY 10.11</b> <b>Examination of motor system</b>	BIOCHEM BI 10.2  Tumour	<b>PHYSIOLOGY</b> <b>PY 10.7</b> <b>Cerebellum</b>		<b>ANATOMY</b> AN 43.4 (development/ano malies- face)	<b>ANATOMY</b> AN 43.4 (development/ano malies- palate )

		PHY/BIO BI 11.22 CALCULATE A:G RATIO AND CREATININE CLEARANCE V/I-GEN MEDICINE		markers				
10/6/20	WED	PHY/BIO <b>PY 10.11</b> Examination of motor system	PHY/BIO <b>PY 10.11</b> Examination of motor system	ANATOMY AN 36.1 (palatine tonsil) <b>ENT- v/i</b>	ANATOMY AN 36.2 (waldeyer's ring) <b>ENT- v/i</b> AN 36.4 (tonsillitis etc) <b>ENT- v/i</b>		PHYSIOLOGY <b>PY 10.7</b> Hypothalamus	PHYSIOLOGY <b>PY 10.6</b> SGD- Brown - Sequard syndrome
		PHY/BIO BI 11.22 CALCULATE A:G RATIO AND CREATININE CLEARANCE V/I-GEN MEDICINE						
11/6/20	THU	ANATOMY AN 35.6 (cervical sympathetic chain) <b>Practicals</b>	ANATOMY AN 35.6 (cervical sympathetic chain) <b>Practicals</b>	ANATOMY AN 43.2 (histo-tonsil ) <b>Practicals/ small group teaching</b>	BIOCHEM BI 7.2 INHIBITORS OF REPLICATION, TRANSCRIPTION AND TRANSLATION		ANATOMY AN 36.3 (pharynx)	ANATOMY AN 36.3 (pyriform fossa) <b>ENT- v/i</b> AN 36.5 (killian's dehiscence) <b>ENT- v/i</b>

12/6/20	FRI	ANATOMY- EARLY CLINICAL EXPOSURE - IX			ANATOMY AN 37.1 (nasal septum) ENT- v/i		PHYSIOLOGY PY 10.7 limbic system	PHYSIOLOGY PY 10.4 Vestibular Apparatus
13/6/20	SAT	BIOCHEM SDL	BIOCHEM SDL	PHYSIOLOGY PY 10.7 Cerebral cortex, Thalamus, hypothalamus , cerebellum, limbic system integ with psychiatry	PHYSIOLOGY PY 10.7 Cerebral cortex, Thalamus, hypothalamus, cerebellum, limbic system integ with psychiatry		BIOCHEM REVISION CLASS	BIOCHEM REVISION CLASS
14/6/20	SUN	HOLIDAY						
15/6/20	MON	ANATOMY AN 37.1 (nasal septum) Practicals	ANATOMY AN 37.1 (nasal septum) Practicals	ANATOMY AN 37.1 (lateral wall of nose) ENT- v/i	PHYSIOLOGY PY 10.4 Posture & equilibrium , applied aspects		PHYSIOLOGY PY 10.1 SDL- CSF	PHYSIOLOGY PY 10.11 Examination of reflexes



<b>16/6/20</b>	<b>TUE</b>	<b>PHY/BIO</b> <b>PY 10.11</b> <b>Examination of reflexes</b>	BIOCHEM BI 7.4 Recombinant dna technology	<b>PHYSIOLOGY</b> <b>RAS, sleep, EEG</b>		<b>ANATOMY</b> AN 37.2 (paranasal air sinus) <b>ENT- v/i</b>	<b>ANATOMY</b> AN 37.3 (sinusitis, maxillary sinus tumours) <b>ENT- v/i</b>
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		PHY/BIO BI 11.23 Calculate energy content of different food items, identify food items with high and low glycemic index and explain the importance of these in the diet					
17/6/20	WED	PHY/BIO <b>PY 10.11</b> <b>Examination of reflexes</b>	<b>ANATOMY</b> AN 38.1 (larynx) <b>ENT- v/i</b>	<b>ANATOMY</b> AN 38.1 (larynx) <b>ENT- v/i</b>		<b>PHYSIOLOGY</b> <b>PY 10.9</b> <b>Learning and Memory</b>	<b>PHYSIOLOGY</b> <b>PY 10.4</b> <b>Tutorial- postural reflexes</b>
		PHY/BIO BI 11.23 Calculate energy content of different food items, identify food items with high and low glycemic index and explain the importance of these in the diet					

18/6/20	THU	<b>ANATOMY</b> AN 37.1 (lateral wall of nose) <b>Practicals</b>	<b>ANATOMY</b> AN 37.1 (lateral wall of nose) <b>Practicals</b>	AN 43.2 (histo-epiglottis) <b>Practicals/ small group teaching</b>	BIOCHEM BI 11.5 INBORN ERRORS OF METABOLISM		<b>ANATOMY</b> AN 38.2 (laryngitis) <b>ENT- v/i</b> AN 38.3 (RLN injury) <b>ENT- v/i</b>	<b>ANATOMY</b> AN 39.1 (tongue)
19/6/20	FRI	<b>ANATOMY</b> AN 38.1 (larynx) <b>Practicals</b>	<b>ANATOMY</b> AN 38.1 (larynx) <b>Practicals</b>	<b>ANATOMY</b> AN 39.1 (tongue-embryological basis of nerve supply) AN 39.2 (hypoglossal nerve palsy) <b>ENT- v/i</b>	<b>ANATOMY</b> AN 43.2 (histo- tongue) <b>Practicals/ small group teaching</b>		<b>PHYSIOLOGY</b> <b>PY 10.9</b> <b>speech</b>	<b>PHYSIOLOGY</b> <b>PY 10.9</b> <b>SGD- aphasia</b>
20/6/20	SAT	<b>BIOCHEM</b> <b>ECE</b>	<b>BIOCHEM</b> <b>ECE</b>	<b>BIOCHEM</b> <b>ECE</b>	<b>PHYSIOLOGY</b> <b>PY 10.8</b> <b>behavioural and EEG characteristics during sleep physiological basis of memory, learning and speech</b> <b>integ with psychiatry</b>		<b>BIOCHEM</b> REVISION CLASS	<b>BIOCHEM</b> REVISION CLASS
21/6/20	SUN	<b>HOLIDAY</b>						

22/6/20	MON	<b>ANATOMY</b> AN 39.1 (tongue) <b>Practicals</b>	<b>ANATOMY</b> AN 39.1 (tongue) <b>Practicals</b>	<b>ANATOMY</b> AN 43.4 (development/ anomalies- tongue )	<b>PHYSIOLOGY</b> <b>PY 10.11</b> <b>Examination of</b> <b>cerebellum</b>		<b>PHYSIOLOGY</b> <b>Assessment</b>	<b>PHYSIOLOGY</b> <b>Assessment</b>
23/6/20	TUE	<b>PHY/BIO</b> <b>PY 10.11</b> <b>Examination of cerebellum</b>		BIOCHEM BI 7.1 CELL CYCLE	<b>PHYSIOLOGY</b> <b>PY 10.14,10.13</b> <b>Smell</b>		<b>ANATOMY</b> AN 40.1 (external ear) <b>ENT- v/i</b>	<b>ANATOMY</b> AN 40.2 (middle ear and auditory tube) <b>ENT- v/i</b>
		PHY/BIO BI 11.24 Enumerate advantages and /or disadvantages of use of unsaturated, saturated and trans fats in food  Discuss types of fatty acids  List saturated , unsaturated and trans fatty acids in foods						
24/6/20	WED	<b>PHY/BIO</b> <b>PY 10.11</b> <b>Examination of cerebellum</b>		<b>ANATOMY</b> AN 40.3 (internal ear) <b>ENT- v/i</b>	<b>ANATOMY</b> AN 40.4 (otitis externa and media)		<b>PHYSIOLOGY</b> <b>seminar</b>	<b>PHYSIOLOGY</b> <b>seminar</b>

		PHY/BIO REVISION			ENT- v/i AN 40.5 (myringotomy) ENT- v/i			
25/6/20	THU	ANATOMY AN 40.1 (external ear) Practicals	ANATOMY AN 40.2 (middle ear and auditory tube) Practicals	AN 43.2 (histo-cochlea-organ of corti) Practicals/ small group teaching	BIOCHEM SDL		ANATOMY AN 41.1 (eyeball) Ophthal-v/i	ANATOMY AN 41.2 (Cataract, glaucoma etc) Ophthal-v/i
26/6/20	FRI	ANATOMY AN 41.1 (eyeball) Practicals	ANATOMY AN 41.1 (eyeball) Practicals	ANATOMY AN 41.3 (intraocular muscles) Ophthal-v/i	ANATOMY AN 43.4 (development/anomalies- eye )		PHYSIOLOGY PY 10.13,10.14 Taste	PHYSIOLOGY PY 10.15 Ear-Functional Anatomy
27/6/20	SAT	<b>AETCOM- 4 HOURS</b> <b>1.4 THE FOUNDATIONS OF COMMUNICATION-I</b> <b>SMALL GROUP DISCUSSION-1 HOUR</b> <b>DISCUSSION AND CLOSURE-1 HOUR</b> <b>1.1 THE CADAVER AS OUR FIRST TEACHER- 2 HOURS</b> <b>ASSESSMENT</b>					BIOCHEM REVISION CLASS	BIOCHEM REVISION CLASS
28/6/20	SUN	HOLIDAY						
29/6/20	MON	ANATOMY Histology practicals- revision	ANATOMY Histology practicals- revision	AN 43.2 (histo-cornea ) Practicals/ small group teaching	PHYSIOLOGY PY 10.15.10.16 Physiology of hearing, Deafness		PHYSIOLOGY PY 10.17 Eye- Physiological anatomy	PHYSIOLOGY PY 10.11,10.20 Examination of cranial nerves 1-6
30/6/20	TUE	PHY/BIO PY 10.11,10.20 Examination of cranial nerves 1-6		BIOCHEM SDL	PHYSIOLOGY Image Forming Mechanism		ANATOMY AN 42.1 (vertebral canal)	ANATOMY AN 42.2 (suboccipital)

		PHY/BIO REVISION					SDL 18	triangle)
JUL'20	WED	PHY/BIO PY 10.11,10.20 Examination of cranial nerves 1-6		ANATOMY AN 43.2 (histo- retina) Practicals/ small group teaching	ANATOMY AN 43.2 (histo-eyelid & sclera-corneal junction) Practicals/ small group teaching		PHYSIOLOGY PY 10.18 Visual pathway	PHYSIOLOGY PY 10.17 Photochemistry of vision
1/7/20		PHY/BIO REVISION						
2/7/20	THU	ANATOMY AN 42.2 (suboccipital triangle) Practicals	ANATOMY AN 42.2 (suboccipital triangle) Practicals	ANATOMY AN 43.2 (histo-optic nerve, pineal gland) Practicals/ small group teaching	BIOCHEM BI 11.1 INSTRUMENTATIO N		ANATOMY AN 42.3 (semispinalis capitis and splenius capitis) SDL 19	ANATOMY AN 43.1 (Atlanto occipital and atlanto axial joints) SDL 20
3/7/20	FRI	ANATOMY AN 42.1 (vertebral canal) Practicals	ANATOMY AN 42.1 (vertebral canal) Practicals	ANATOMY AN 43.2 (histo-pituitary ) Practicals/ small group teaching	ANATOMY AN 43.4 (development/an omalies- pituitary gland)		PHYSIOLOGY PY 10.17 Eye- applied	PHYSIOLOGY PY 10.17 SGD- color vision
4/7/20	SAT	BIOCHEM SDL	BIOCHEM SDL	PHYSIOLOGY PY 10.14 Pathophysiology of smell,taste, hearing integ with ENT	PHYSIOLOGY PY 10.17 Pathophysiology of eye integ with ophthal		BIOCHEM REVISION CLASS	BIOCHEM REVISION CLASS

5/7/20	SUN	<b>HOLIDAY</b>						
6/7/20	MON	<b>ANATOMY</b> AN 43.1 (Atlanto occipital and atlanto axial joints) <b>Practicals</b>	<b>ANATOMY</b> AN 43.1 (Atlanto occipital and atlanto axial joints) <b>Practicals</b>	<b>ANATOMY</b> AN 43.2 (histo-olfactor epithelium & lip) <b>Practicals/ small group teaching</b>	<b>PHYSIOLOGY</b> <b>PY 8.6</b> <b>Introduction-hormones-Second messenger</b>		<b>PHYSIOLOGY</b> <b>PY 8.2</b> <b>Hypothalamus ,ant pituitary</b>	<b>PHYSIOLOGY</b> <b>PY 8.2</b> <b>Posterior pituitary</b>
7/7/20	TUE	<b>PHY/BIO</b> <b>PY 10.11,10.20</b> <b>Revision Examination of cranial nerves 1-6</b>		BIOCHEM  Radioactivity	<b>PHYSIOLOGY</b> <b>PY 8.2</b> <b>SDL- Hormones promoting growth &amp; stress hormones</b>		<b>ANATOMY</b> AN 43.5 AN 43.6 (surface marking of head & neck) <b>Gen surg- v/i</b> <b>Practicals</b>	<b>ANATOMY</b> AN 43.5 <b>Gen surg- v/i</b> AN 43.6 (surface marking of head & neck) <b>Gen surg- v/i</b> <b>Practicals</b>
		PHY/BIO REVISION						
8/7/20	WED	<b>PHY/BIO</b> <b>PY 10.11,10.20</b> <b>Revision Examination of cranial nerves 1-6</b>		<b>ANATOMY</b> AN 43.7 AN 43.8 AN 43.9 (Radiology of Head & neck) <b>Radiodiag- v/i</b> <b>Practicals</b>	<b>ANATOMY</b> AN 43.7 AN 43.8 AN 43.9 (Radiology of Head & neck) <b>Radiodiag- v/i</b> <b>Practicals</b>		<b>PHYSIOLOGY</b> <b>PY 8.2</b> <b>Thyroid gland</b>	<b>PHYSIOLOGY</b> <b>PY 8.2</b> <b>Thyroid gland</b>
		PHY/BIO REVISION						
9/7/20	THU	<b>ANATOMY</b> Gross spotter training- <b>practicals</b>	<b>ANATOMY</b> Gross spotter training- <b>practicals</b>	<b>ANATOMY</b> AN 43.2 (histo-optic nerve, pineal gland) <b>Practicals/ small group</b>	BIOCHEM  Human genome project		<b>ANATOMY</b> AN 56.1 (meninges) <b>Gen med- v/i</b>	<b>ANATOMY</b> AN 56.2 (CSF circulation) <b>Gen med- v/i</b> <b>Physio- h/i</b>

				teaching				
10/7/20	FRI	ANATOMY- EARLY CLINICAL EXPOSURE - X			ANATOMY AN 57.1 (spinal cord- external features) AN 57.2 (extent of spinal cord) AN 57.3 (draw t.s of spinal cord)		PHYSIOLOGY PY 8.2 Pancreas	PHYSIOLOGY PY 8.2 Pancreas
11/7/20	SAT	BIOCHEM SDL	PHYSIOLOGY ECE	PHYSIOLOGY ECE	PHYSIOLOGY ECE		BIOCHEM  REVISION CLASS	BIOCHEM  REVISION CLASS
12/7/20	SUN	HOLIDAY						
13/7/20	MON	ANATOMY AN 56.1 (meninges) Practicals	ANATOMY AN 56.1 (meninges) Practicals	ANATOMY AN 57.4 (tracts of spinal cord at midthoracic level) Gen med- v/i Physio- h/i AN 57.5 (syringomyelia ) Gen med- v/i Physio- h/i	PHYSIOLOGY PY10.16, 10.11 Examination of cranial nerves 7- 12		PHYSIOLOGY PY 8.2 Calcium Homeostasis	PHYSIOLOGY PY 8.2 Parathyroid Hormones



14/7/20	TUE	<b>PHY/BIO</b> <b>PY10.16, 10.11</b> <b>Examination of cranial nerves 7-12</b>		BIOCHEM  Genetic engineering	<b>PHYSIOLOGY</b> <b>PY 8.4</b> <b>Thyroid, Pancreas</b> <b>integ with bio</b>		<b>ANATOMY</b> AN 58.1 (external features of medulla) AN 58.2 (t.s of medulla at 3 levels)	<b>ANATOMY</b> AN 58.3 (cranial nerve nuclei in medulla) <b>Physio- h/i</b> AN 58.4 (medial and lateral medullary syndrome) <b>Gen med- v/i</b> <b>Physio- h/i</b>
		PHY/BIO REVISION						
15/7/20	WED	<b>PHY/BIO</b> <b>PY10.16, 10.11</b> <b>Examination of cranial nerves 7-12</b>		<b>ANATOMY</b> AN 64.1 (histo- spinal cord) <b>Practicals/ small group teaching</b>	<b>ANATOMY</b> AN 59.1 (external features of pons) <b>Physio- h/i</b> AN 59.2 (transverse section at two levels) AN 59.3 (cranial nerve nuclei in pons)		<b>PHYSIOLOGY</b> <b>PY 8.2</b> <b>Adrenal cortex- Glucocorticoids</b>	<b>PHYSIOLOGY</b> <b>PY 8.5</b> <b>SGD- Physiology of stress</b>
		PHY/BIO REVISION						
16/7/20	THU	<b>ANATOMY</b> AN 57.1 (spinal cord- external features) <b>Practicals</b>	<b>ANATOMY</b> AN 57.1 (spinal cord- external features) <b>Practicals</b>	<b>ANATOMY</b> AN 60.1 (external & internal features of cerebellum)	BIOCHEM  Integrated metabolism		<b>ANATOMY</b> AN 60.2 (connections and nuclei)	<b>ANATOMY</b> AN 60.3 (cerebellar dysfunction) <b>Gen med- v/i</b> <b>Physio- h/i</b>
17/7/20	FRI	<b>ANATOMY</b> AN 60.1 (external & internal features of cerebellum) <b>Practicals</b>	<b>ANATOMY</b> AN 60.1 (external & internal features of cerebellum) <b>Practicals</b>	<b>ANATOMY</b> AN 64.1 (histo- cerebellum) <b>Practicals/ small group</b>	<b>ANATOMY</b> AN 61.1 (midbrain- external and internal features) AN 61.2		<b>PHYSIOLOGY</b> <b>PY 8.2</b> <b>Adrenal cortex- Mineralocorticoids</b>	<b>PHYSIOLOGY</b> <b>PY 11.9</b> <b>Physiology of growth</b>

				teaching	(collicular level-features) AN 61.3 (Benedikt's and weber's syndrome) Gen med- v/i Physio- h/i			
18/7/20	SAT	BIOCHEM ECE	BIOCHEM ECE	BIOCHEM ECE	PHYSIOLOGY PY 8.2 Adrenal Medulla		BIOCHEM REVISION CLASS	BIOCHEM REVISION CLASS
19/7/20	SUN	HOLIDAY						
20/7/20	MON	ANATOMY AN 61.1 (midbrain-external and internal features) Practicals	ANATOMY AN 61.1 (midbrain-external and internal features) Practicals	ANATOMY AN 62.1 (cranial nerve nuclei- functional component)	PHYSIOLOGY PY 8.3 Hormones of heart, kidney, pineal gland, thymus		PHYSIOLOGY PY 10.19 Demonstration of BERA	PHYSIOLOGY PY 10.19 Demonstration of BERA
21/7/20	TUE	PHY/BIO PY10.16, 10.11 Revision Examination of cranial nerves 7-12		BIOCHEM  Lab and molecular diagnostics	PHYSIOLOGY PY 8.4 Adrenal cortex, adrenal medulla integ with bio		ANATOMY AN 62.2 (surface, sulci/gyri, poles & functional areas of cerebrum) Gen med- v/i Physio- h/i	ANATOMY AN 62.3 (White matter of cerebrum) Gen med- v/i Physio- h/i
		PHY/BIO REVISION						
22/7/20	WED	PHY/BIO PY10.16, 10.11 Revision Examination of cranial nerves 7-12		ANATOMY AN 64.1 (histo-cerebrum) Practicals/	ANATOMY AN 62.4 (basal ganglia) Physio- h/i		PHYSIOLOGY Slip test	PHYSIOLOGY Slip test

		PHY/BIO REVISION		small group teaching				
23/7/20	THU	<b>ANATOMY</b> AN 62.2 (surface, sulci/gyri, poles & functional areas of cerebrum) <b>Practicals</b>	<b>ANATOMY</b> AN 62.2 (surface, sulci/gyri, poles & functional areas of cerebrum) <b>Practicals</b>	<b>ANATOMY</b> AN 62.4 (limbic lobe) <b>Physio- h/i</b>	BIOCHEM BI 7.2  MOLECULAR BIOLOGY		<b>ANATOMY</b> AN 62.5 (dorsal thalamus) <b>Gen med- v/i</b> <b>Physio- h/i</b>	<b>ANATOMY</b> AN 62.5 (hypothalamus) <b>Gen med- v/i</b> <b>Physio- h/i</b>
24/7/20	FRI	<b>ANATOMY</b> Histology of brain- revision- <b>practicals</b>	<b>ANATOMY</b> Histology of brain- revision- <b>practicals</b>	<b>ANATOMY</b> AN 62.5 (epithalamus, metathalamus, subthalamus) <b>Gen med- v/i</b> <b>Physio- h/i</b>	<b>ANATOMY</b> AN 62.6 (Circle of Willis) <b>Gen med- v/i</b> <b>Physio- h/i</b>		<b>PHYSIOLOGY</b> <b>PY 8.5</b> <b>Obesity and metabolic syndrome</b>	<b>PHYSIOLOGY</b> <b>PY 8. 4</b> <b>SDL- adreno medullary hormones</b>
25/7/20	SAT	<b>BIOCHEM</b> <b>SDL</b>	<b>BIOCHEM</b> <b>SDL</b>	<b>PHYSIOLOGY</b> <b>Seminar</b>	<b>PHYSIOLOGY</b> <b>Seminar</b>		BIOCHEM REVISION CLASS	BIOCHEM REVISION CLASS
26/7/20	SUN	<b>HOLIDAY</b>						
27/7/20	MON	<b>ANATOMY</b> AN 62.6 (Circle of Willis) <b>Practicals</b>	<b>ANATOMY</b> AN 62.6 (Circle of Willis) <b>Practicals</b>	<b>ANATOMY</b> AN 63.1 (lateral ventricles) <b>Physio- h/i</b>	<b>PHYSIOLOGY</b> <b>PY 8.2</b> <b>SGD- hormones of kidney</b>		<b>PHYSIOLOGY</b> <b>PY 8.2</b> <b>Tutorials- Glucose homeostasis</b>	<b>PHYSIOLOGY</b> <b>PY 8.1</b> <b>Tutorials-Calcium homeostasis</b>
28/7/20	TUE	<b>PHY/BIO</b> <b>PY 3.2</b> <b>Demo of nerve conduction</b>		BIOCHEM BI -7.3 MOLECULAR BIOLOGY	<b>PHYSIOLOGY</b> <b>PY 8.2</b> <b>SDL</b> <b>pheochromocytoma</b>		<b>ANATOMY</b> AN 63.1 (III ventricle) <b>Physio- h/i</b>	<b>ANATOMY</b> AN 63.1 (IV ventricle) <b>Physio- h/i</b>
		PHY/BIO REVISION						

29/7/20	WED	PHY/BIO <b>PY 3.2</b> Demo of nerve conduction		ANATOMY AN 63.2 (congenital hydrocephalus ) <b>Paed-v/i</b> <b>Physio- h/i</b>	ANATOMY AN 64.2 (Development of neural tube-brain)		PHYSIOLOGY <b>PY 8. 4</b> <b>SDL- ELISA</b>	PHYSIOLOGY <b>PY 8.2</b> Tutorial – thyroid applied
		PHY/BIO REVISION						
30/7/20	THU	ANATOMY AN 63.1 (lateral ventricles & III ventricle) <b>Practicals</b>	ANATOMY AN 63.1 (IV ventricle) <b>Practicals</b>	ANATOMY AN 64.2 (Development of neural tube-brain)	BIOCHEM Radioactivity		ANATOMY AN 64.3 (neural tube defects) <b>O&amp;G - v/i</b>	ANATOMY AN 64.3 (neural tube defects) <b>O&amp;G - v/i</b>
31/7/20	FRI	ANATOMY Gross spotter-practical/ revision	ANATOMY Gross spotter-practical/ revision	ANATOMY Gross spotter-practical/ revision	ANATOMY Gross spotter-practical/ revision		PHYSIOLOGY <b>Viva voce</b>	PHYSIOLOGY <b>Viva voce</b>
AUG'20	SAT	BIOCHEM	BIOCHEM BI 6.1 INTEGRATION OF METABOLISM IN STARVATION	PHYSIOLOGY <b>Assessment</b>	PHYSIOLOGY <b>Assessment</b>		BIOCHEM REVISION CLASS	BIOCHEM REVISION CLASS
1/8/20		BIOCHEM BI 3.9 Homeostasis of blood glucose						
2/8/20	SUN	<b>HOLIDAY</b>						
3/8/20	MON	ANATOMY Types of ossification- <b>SDL 21</b>	ANATOMY Remnants of Mesonephric and paramesonephric ducts - <b>SDL 22</b>	ANATOMY Histology spotters-practical/ revision	PHYSIOLOGY <b>PY 2.3,2.5</b> <b>Revision-BLOOD-I</b>		PHYSIOLOGY <b>PY 2.8,2.9</b> <b>Revision –BLOOD-II</b>	PHYSIOLOGY <b>PY 3.1</b> <b>Revision-NERVE</b>

4/8/20	TUE	PHY/BIO PY 10.19 Demo of evoked potentials		BIOCHEM BI 6.14 ADRENAL FUNCTION TESTS	PHYSIOLOGY PY 3.9 Revision- MUSCLE		ANATOMY Renal angle SDL 23	ANATOMY Morris parellogram SDL 24
		PHY/BIO REVISION						
5/8/20	WED	PHY/BIO PY 10.19  Demo of evoked potentials		ANATOMY OSPE	ANATOMY OSPE		PHYSIOLOGY PY 4.2 Revision- GIT-I	PHYSIOLOGY PY 4.2 Revision- GIT-II
		PHY/BIO REVISION						
6/8/20	THU	ANATOMY Blood brain barrier SDL 25	ANATOMY Blood - CSF barrier SDL 26	ANATOMY Embryology charts and models exposure - practical/ revision	BIOCHEM  BI 6.13 GASTRIC AND PANCREATIC FUNCTION TESTS		ANATOMY Radiology - practical/ revision	ANATOMY Radiology - practical/ revision
7/8/20	FRI	MODEL EXAMINATION- ANATOMY- PAPER I						
8/8/20	SAT	MODEL EXAMINATION- ANATOMY- PAPER I						
9/8/20	SUN	HOLIDAY						

10/8/20	MON	MODEL EXAMINATION- PHYSIOLOGY- PAPER I						
11/8/20	TUE	MODEL EXAMINATION- PHYSIOLOGY- PAPER I						
12/8/20	WED	PHY/BIO REVISION	PHY/BIO REVISION	<b>ANATOMY</b> Surface anatomy- practical/ revision	<b>ANATOMY</b> Surface anatomy- practical/ revision		<b>PHYSIOLOGY</b> <b>PY 7.2</b> <b>Revision-</b> <b>EXCRETORY</b> <b>SYSTEM- I</b>	<b>PHYSIOLOGY</b> <b>PY 5.3</b> <b>Revision- CVS-I</b>
13/8/20	THU	MODEL EXAMINATION- BIOCHEMISTRY- PAPER I						
14/8/20	FRI	MODEL EXAMINATION- BIOCHEMISTRY- PAPER I						
15/8/20	SAT	INDEPENDENCE DAY						
16/8/20	SUN	HOLIDAY						
17/8/20	MON	COMMUNITY MEDICINE- SDL- 5 HOURS						
18/8/20	TUE	PHY/BIO REVISION	PHY/BIO REVISION	BIOCHEM REVISION	<b>PHYSIOLOGY</b> <b>PY 5.9</b> <b>Revision- CVS -II</b>		<b>ANATOMY</b> Karyotyping- <b>SDL 27</b>	<b>ANATOMY</b> Intermuscular spaces around shoulder - <b>SDL 28</b>
19/8/20	WED	PHY/BIO REVISION	PHY/BIO REVISION	<b>ANATOMY</b> Hand grips- <b>SDL 29</b>	<b>ANATOMY</b> Saphenous opening-		<b>PHYSIOLOGY</b> <b>PY 6.2</b> <b>Revision- RS - I</b>	<b>PHYSIOLOGY</b> <b>PY 6.5</b> <b>Revision- RS –II</b>

					<b>SDL 30</b>			
20/8/20	THU	<b>ANATOMY</b> Femoral canal- <b>SDL 31</b>	<b>ANATOMY</b> Islets of langerhans- <b>SDL 32</b>	<b>ANATOMY</b> Gross specimen - discussion	BIOCHEM REVISION		<b>ANATOMY</b> Histology - spotter discussion	<b>ANATOMY</b> Histology - spotter discussion
21/8/20	FRI	<b>ANATOMY</b> Prostatic urethra- <b>SDL 33</b>	<b>ANATOMY</b> Lacrimal appartus- <b>SDL 34</b>	<b>ANATOMY</b> Trigeminal ganglion <b>SDL 35</b>	<b>ANATOMY</b> Histology - spotter discussion		<b>PHYSIOLOGY</b> <b>PY 6.6</b> <b>Revision- RS –III</b>	<b>PHYSIOLOGY</b> <b>PY 10.2</b> <b>Revision- CNS-I</b>
22/8/20	SAT	<b>BIOCHEM</b>	<b>BIOCHEM</b>	<b>PHYSIOLOGY</b> <b>PY 10.4</b> <b>Revision- CNS- II</b>	<b>PHYSIOLOGY</b> <b>PY 10.4</b> <b>Revision- CNS-III</b>		<b>BIOCHEM</b> REVISION CLASS	<b>BIOCHEM</b> REVISION CLASS
		REVISION	REVISION					
23/8/20	SUN	<b>HOLIDAY</b>						
24/8/20	MON	<b>ANATOMY</b> Pterygopalatine fossa- <b>SDL 36</b>	<b>ANATOMY</b> Grey rami and white rami communicans- <b>SDL 37</b>	<b>ANATOMY</b> Surface anatomy- practical/revisi on	<b>PHYSIOLOGY</b> <b>PY 10.7</b> <b>Revision- CNS-IV</b>		<b>PHYSIOLOGY</b> <b>PY 10.7</b> <b>Revision- CNS-V</b>	<b>PHYSIOLOGY</b> <b>PY 10.9</b> <b>Revision- CNS-VI</b>
25/8/20	TUE	PHY/BIO REVISION	PHY/BIO REVISION	BIOCHEM REVISION	<b>PHYSIOLOGY</b> <b>PY 10.9</b> <b>Revision- CNS-VI</b>		<b>ANATOMY</b> Eyelid - <b>SDL 38</b>	<b>ANATOMY</b> Taste buds - <b>SDL 39</b>
26/8/20	WED	PHY/BIO REVISION	PHY/BIO REVISION	<b>ANATOMY</b> Cisterns of brain - <b>SDL 40</b>	<b>ANATOMY</b> Osteology- practical/revision		<b>PHYSIOLOGY</b> <b>PY 10.3</b> <b>Revision- CNS-IV</b>	<b>PHYSIOLOGY</b> <b>PY 10.13,10.16</b> <b>Revision- SS-I</b>
27/8/20	THU	<b>ANATOMY</b> Osteology- practical/revision	<b>ANATOMY</b> Osteology- practical/revision	<b>ANATOMY</b> Osteology- practical/revisi	BIOCHEM REVISION		<b>ANATOMY</b> Genetics- charts- practical/revision	<b>ANATOMY</b> Genetics- charts- practical/revision

				on				
28/8/20	FRI	<b>ANATOMY</b> Clinical anatomy charts-practical/revision	<b>ANATOMY</b> Clinical anatomy charts-practical/revision	<b>ANATOMY</b> Clinical anatomy charts-practical/revision	<b>ANATOMY</b> Clinical anatomy charts-practical/revision		<b>PHYSIOLOGY</b> <b>PY 10.17</b> Revision- SS-I	<b>PHYSIOLOGY</b> <b>PY 8.2</b> Revision- Endocrinology-I
29/8/20	SAT	<b>BIOCHEM</b> <b>SDL</b>	<b>BIOCHEM</b> <b>SDL</b>	<b>PHYSIOLOGY</b> <b>PY 8.2</b> Revision- Endocrinology - II	<b>PHYSIOLOGY</b> <b>PY 8.4</b> Revision- Endocrinology-III		<b>BIOCHEM</b> REVISION CLASS	<b>BIOCHEM</b> REVISION CLASS
30/8/20	SUN	<b>HOLIDAY</b>						
31/8/20	MON	<b>ANATOMY</b> Spotter identification-practicals/revision	<b>ANATOMY</b> Spotter identification-practicals/revision	<b>ANATOMY</b> Spotter identification-practicals/revision	<b>PHYSIOLOGY</b> <b>PY 9.3</b> Revision- reproduction -I		<b>PHYSIOLOGY</b> <b>PY 9.3</b> Revision- reproduction -I	<b>PHYSIOLOGY</b> <b>PY 9.4</b> Revision- reproduction - II
<b>UNIVERSITY EXAMINATION MONTH- SEPTEMBER 2020</b>								
SEP'20	TUE	PHY/BIO	PHY/BIO	BIOCHEM	PHYSIOLOGY		ANATOMY	ANATOMY
1/9/20								
2/9/20	WED	PHY/BIO	PHY/BIO	ANATOMY	ANATOMY		PHYSIOLOGY	PHYSIOLOGY



3/9/20	THU	ANATOMY	ANATOMY	ANATOMY	BIOCHEM		ANATOMY	ANATOMY
4/9/20	FRI	ANATOMY	ANATOMY	ANATOMY	ANATOMY		PHYSIOLOGY	PHYSIOLOGY
5/9/20	SAT	BIOCHEM	BIOCHEM	PHYSIOLOGY	PHYSIOLOGY		ANATOMY	ANATOMY
6/9/20	SUN	HOLIDAY						
7/9/20	MON	ANATOMY	ANATOMY	ANATOMY	PHYSIOLOGY		PHYSIOLOGY	PHYSIOLOGY
8/9/20	TUE	PHY/BIO	PHY/BIO	BIOCHEM	PHYSIOLOGY		ANATOMY	ANATOMY
9/9/20	WED	PHY/BIO	PHY/BIO	ANATOMY	ANATOMY		PHYSIOLOGY	PHYSIOLOGY
10/9/20	THU	ANATOMY	ANATOMY	ANATOMY	BIOCHEM		ANATOMY	ANATOMY
11/9/20	FRI	ANATOMY	ANATOMY	ANATOMY	ANATOMY		PHYSIOLOGY	PHYSIOLOGY
12/9/20	SAT	BIOCHEM	BIOCHEM	PHYSIOLOGY	PHYSIOLOGY		ANATOMY	ANATOMY
13/9/20	SUN	HOLIDAY						

14/9/20	MON	ANATOMY	ANATOMY	ANATOMY	PHYSIOLOGY		PHYSIOLOGY	PHYSIOLOGY
15/9/20	TUE	PHY/BIO	PHY/BIO	BIOCHEM	PHYSIOLOGY		ANATOMY	ANATOMY
16/9/20	WED	PHY/BIO	PHY/BIO	ANATOMY	ANATOMY		PHYSIOLOGY	PHYSIOLOGY
17/9/20	THU	ANATOMY	ANATOMY	ANATOMY	BIOCHEM		ANATOMY	ANATOMY
18/9/20	FRI	ANATOMY	ANATOMY	ANATOMY	ANATOMY		PHYSIOLOGY	PHYSIOLOGY
19/9/20	SAT	BIOCHEM	BIOCHEM	PHYSIOLOGY	PHYSIOLOGY		ANATOMY	ANATOMY
20/9/20	SUN	HOLIDAY						
21/9/20	MON	ANATOMY	ANATOMY	ANATOMY	PHYSIOLOGY		PHYSIOLOGY	PHYSIOLOGY
22/9/20	TUE	PHY/BIO	PHY/BIO	BIOCHEM	PHYSIOLOGY		ANATOMY	ANATOMY
23/9/20	WED	PHY/BIO	PHY/BIO	ANATOMY	ANATOMY		PHYSIOLOGY	PHYSIOLOGY
24/9/20	THU	ANATOMY	ANATOMY	ANATOMY	BIOCHEM		ANATOMY	ANATOMY

25/9/20	FRI	ANATOMY	ANATOMY	ANATOMY	ANATOMY		PHYSIOLOGY	PHYSIOLOGY
26/9/20	SAT	BIOCHEM	BIOCHEM	PHYSIOLOGY	PHYSIOLOGY		ANATOMY	ANATOMY
27/9/20	SUN	HOLIDAY						
28/9/20	MON	ANATOMY	ANATOMY	ANATOMY	PHYSIOLOGY		PHYSIOLOGY	PHYSIOLOGY
29/9/20	TUE	PHY/BIO	PHY/BIO	BIOCHEM	PHYSIOLOGY		ANATOMY	ANATOMY
30/9/20	WED	PHY/BIO	PHY/BIO	ANATOMY	ANATOMY		PHYSIOLOGY	PHYSIOLOGY