



Day/Time	9 am to 10 am	10 am to 11 am	11 am to 12 noon	12 noon to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4pm	4 pm to 5pm
DAY 1	FC 1.2 Induction Ceremony Welcome and introduction by institutional heads Vision and mission of the institute Roles of an Indian medical graduate Expectation of the students from peers, colleagues, teachers, society, nation Introduction to the faculty and peers			Lunch	FC 1.3 Address by the Principal Interactive Lecture Dr Rajesh Misra	FC 1.4 Rules and regulations of the Institute Short Videos Dr Prerna Upadhyaya	FC 1.5 Orientation of college, campus and hostels Students to be divided into 4 groups A,B,C,D A group (1-37)- Dr Sachendra B group (37-75)- Dr Manish Lamoria C group (76-112)- Dr Rupesh D group (113-150)- Dr Yogesh Singh	
DAY 2	FC 1.1 Roles and responsibilities of Doctors in society Interactive Lecture Dr Preeti Bakshi	FC 1.1 Medical Profession and physicians role in society Role play Dr PK Singh	FC 1.1 Reflection: As a doctor, what social issue you will tackle Card writing Dr Ketaki Poorey	Lunch	FC 1.1 Role of doctors in society Short videos Dr Anurag Govil	FC 1.1 Meet the Doctors Session Doctor from diverse field to meet and share their life experiences Dr Ajit Singh Bapna Dr Renu Saigal Dr Anurag Govil	FC 5.3 Basic of English Interactive Lecture Dr Rana Zaidi	Sports Students to be divided into 4 groups A,B,C,D A-Basketball, Dr Sachendra B-Cricket, Mr Gite C-Football, Dr Ajit Thakur D-Volleyball, Dr Chitti
DAY 3	FC 1.10 History of medicine Interactive Lecture Dr (Col) AK Pandey	FC 1.10 What is evidence based medicine Interactive Discussion Dr Sudhir Bhandari	FC 1.10 What is alternative medicine and how it is different from modern medicine Interactive Lecture Dr Mukul Mathur	Lunch	FC 1.4 Anti ragging regulations Interactive Lecture Dr Murty	FC 1.5 Central Library, Central Lab & Common rooms Visit Students to be divided into 4 groups A group (1-37)- Dr Sachendra B group (37-75)- Dr Manish Lamoria C group (76-112)- Dr Rupesh D group (113-150)- Dr Yogesh Singh	FC 5.4 Basics of computer Interactive Lecture Dr Harbeer Singh	Sports Students to be divided into 4 groups A,B,C,D B-Basketball, Dr Sachendra C-Cricket, Mr Gite D-Football, Dr Ajit Thakur A-Volleyball, Dr Chitti
DAY 4	FC 1.7 Curriculum description Interactive Lecture Dr Shah Navid	FC 1.6 Career pathways and personal growth Guest Interactive Lecture Dr Geraldine Jain	FC 1.4 University rules regarding attendance and assessment Interactive Lecture Dr Jaswant Goyal	Lunch	FC 1.2 Importance of clinical postings in today's time Interactive Lecture Dr AK Mathur	FC 1.5 Hospital orientation Students to be divided into 4 groups A group (1-37)- Dr Sachendra B group (37-75)- Dr Manish Lamoria C group (76-112)- Dr Rupesh D group (113-150)- Dr Yogesh Singh	FC 5.3 Basic of English Interactive Lecture Dr Rana Zaidi	Sports Students to be divided into 4 groups A,B,C,D C-Basketball, Dr Sachendra D-Cricket, Mr Gite A-Football, Dr Ajit Thakur B-Volleyball, Dr Chitti
DAY 5	FC 1.7 Importance of Pre clinical, Para clinical and clinical	FC 1.8 Role of Physician at Various levels of	FC 1.9 Principles of Family practice Interactive Lecture	Lunch	FC 1.1 Movie presentation- Patch Adams Dr Sachendra, Dr Manish Lamoria, Dr Rupesh, Dr Yogesh to take the students to Auditorium \No bags and eatables	FC 5.4 Basics of computer Interactive Lecture Dr Harbeer Singh	Sports Students to be divided into 4 groups A,B,C,D	



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	branches Interactive Lecture Dr Nishat Ahmed Sheikh	health care delivery Interactive Lecture Dr Raman grover	Dr Suresh Saigal		allowed inside auditorium No one allowed to leave the hall in middle		D-Basketball, Dr Sachendra A-Cricket, Mr Gite B-Football, Dr Ajit Thakur C-Volleyball, Dr Chitti
DAY 6	FC 2.9 What is the meaning of documentation in medical practice Interactive session Dr DD Deol	FC 2.9 Importance of documentation in patient care Interactive Lecture Dr Jaswant Goyal	FC 2.9 Medico legal aspects of documentation Interactive Lecture with interesting cases Dr Nishat Ahmed Sheikh	Lunch	FC 1.5 Visit to front office and MRD Students to be divided into 4 groups A group (1-37)- Dr Sachendra B group (37-75)- Dr Manish Lamoria C group (76-112)- Dr Rupesh D group (113-150)- Dr Yogesh Singh	Extra curricular activities Poster competition Compulsory for all Topic: Role of doctor in a society Dr Bali Sharma	

SECOND WEEK

Day/Time	9 am to 10 am	10 am to 11 am	11 am to 12 noon	12 noon to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4pm	4 pm to 5pm
DAY 1	FC 2.1 Developing skills as doctor Interactive Lecture Dr Shah Navid	FC 4.14 Communication with families and patient Role play Dr Vishal Bankwar	FC 5.2 Learning from Patients Interesting case scenarios Dr Hemant Tahilramani	Lunch	FC 4.14 Peer assisted learning Small group discussion Dr Bali Sharma Dr Ketaki Poorey Dr Ajit Thakur	FC 5.3 Basic of English Interactive Lecture Dr Rana Zaidi	FC 2.1 Learning basic Life support Hand on training and Demonstration Dr Anshu SS Kotia and her team of nurses	
DAY 2	FC 2.2 First aid basics and How to deal with road traffic accidents Interactive Lecture Dr Deepak Mewara	FC 2.2 How to deal with emergencies like breathing problems, Choking or allergic reactions Interactive Lecture Dr Anshu SS kotia	FC 2.2 How to deal with Fire, Burns and Electrical injuries Interactive Lecture with demonstration Dr Manoj	Lunch	FC 2.2 First Aid Basics Demonstration and Hands on training Dr Anshu SS Kotia and her team of nurses	FC 5.4 Basics of computer Interactive Lecture Dr Harbeer Singh	Sports Students to be divided into 4 groups A,B,C,D A-Basketball, Dr Sachendra B-Cricket, Mr Gite C-Football, Dr Ajit Thakur D-Volleyball, Dr Chitti	
DAY 3	FC 2.3 What is the concept of Universal Precautions Interactive Lecture Dr Preeti Shrivastava	FC 2.5 Demonstration of Proper hand washing technique and Usage of Hand rub and Personal protective gear during procedure Practical Dr Preeti shrivastava with her faculty	FC 5.3 Basic of English Interactive Lecture Dr Rana Zaidi	Lunch	FC 2.4 Biosafety Interactive Lecture Dr Sakshi Gupta	FC 2.6 How to handle and dispose of Bio hazardous material treat Needle stick injuries Live videos Dr Bhagwati Chundawat	FC 5.4 Basics of computer Interactive Lecture Dr Harbeer Singh	Sports Students to be divided into 4 groups A,B,C,D B-Basketball, Dr Sachendra C-Cricket, Mr Gite D-Football, Dr Ajit Thakur A-Volleyball, Dr Chitti



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DAY 4	FC 2.7 Definition of Biomedical Waste Interactive Lecture Dr Preeti Shrivastava	FC 2.7 Different types of waste generated in Hospital Interactive Lecture Dr Bhagwati Chundawat	FC 5.3 Basic of English Interactive Lecture Dr Rana Zaidi	Lunch	FC 2.7 Biomedical Waste Management Interactive Lecture Dr Sakshi Gupta	Personal grooming Role Play Dr Manish Lamoria Dr ketaki Poorey Dr Bali Sharma Dr Vishal bankwar	FC 5.3 Basic of English Interactive Lecture Dr Rana Zaidi	Sports Students to be divided into 4 groups A,B,C,D C-Basketball, Dr Sachendra D-Cricket, Mr Gite A-Football, Dr Ajit Thakur B-Volleyball, Dr Chitti
DAY 5	FC 2.8 What are vaccine preventable diseases Interactive Lecture Dr Ranjit Jha	FC 2.8 Importance of vaccination in Health care professionals Interactive Lecture Dr Vishal Bankwar	FC 2.8 Immunization schedule Interactive Lecture Dr SL Bharadwaj	Lunch	FC 2.3 Formative assessment on Universal Precautions, Biomedical waste management and Immunization Section A-Dr Preeti shrivastava Section B- Dr Ranjit Jha		FC 5.4 Basics of computer Interactive Lecture Dr Harbeer Singh	Sports Students to be divided into 4 groups A,B,C,D D-Basketball, Dr Sachendra A-Cricket, Mr Gite B-Football, Dr Ajit Thakur C-Volleyball, Dr Chitti
DAY 6	FC 3.1 National health Goals and Policies Interactive Lecture Dr Ranjit Jha	FC 3.2 National health care scenarios Interactive Lecture Dr Vishal Bankwar	FC 3.3 What are community health issues and how to deal with them Small Videos Dr SL Bharadwaj	Lunch	FC 2.1 Formative assessment on basic Life support and First aid skills Paper to be made by Dr Anshu SS Kotia Dr Shah Navid and MEU team to conduct it		Extra curricular activities Debate Competition Compulsory for all Topic- What made me Join a Medical college Dr Sachendra	

THIRD WEEK

Day/Time	9 am to 10 am	10 am to 11 am	11 am to 12 noon	12 noon to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4pm	4 pm to 5pm
DAY 1	FC 3.4 & FC 3.6 Students to be divided into 2 batches One will go to RHTC and the Second will go to UHTC Dr KC Verma & Dr Aman - RHTC- Roll Nos 1-75 Dr Nitin Tiwari & Dr SL Bhradwaj- UHTC Roll Nos 76-150 4 buses required			Lunch	FC 3.4 & FC 3.6 Students to be divided into 2 batches One will go to RHTC and the Second will go to UHTC Dr KC Verma & Dr Aman - RHTC- Roll Nos 1-75 Dr Nitin Tiwari & Dr SL Bhradwaj- UHTC Roll Nos 76-150 4 buses required			FC 3.5 Round up class on the activities done in the day time Dr RK Jha and Comm Medicine faculty
DAY 2	FC 4.1 Maintaining confidentiality about patients Interactive Lecture Dr KM Garg	FC 4.1 Obtaining patient's consent- How important is it in medical practice Interactive Lecture Dr BL Mathur	FC 4.1 To be Professional in medical practice Small Videos Dr Perna Upadhyaya	Lunch	FC 4.1 Consequences of Unprofessional and Unethical behavior Small Videos Dr Satyabrata Mohanty	FC 4.1 Professionalism in medical practice Case discussions Dr Sanjay Chugh		Sports Students to be divided into 4 groups A,B,C,D A-Basketball, Dr Sachendra B-Cricket, Mr Gite C-Football, Dr Ajit Thakur D-Volleyball, Dr Chitti

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DAY 3	<p>FC 4.2 The patient should trust the doctor- how to develop this quality Interactive Lecture Dr Rajesh Misra</p>	<p>FC 4.2 Altruism as an Important virtue of a physician Interactive Lecture Dr Virendra Singh</p>	Lunch	<p>FC 4.2 Professionalism in medical practice Role Play Dr Shah Navid Dr Prabhjot</p>	<p>FC 4.2 Formative Assessment on professionalism in medical practice Dr Pratibha</p>	<p>Sports Students to be divided into 4 groups A,B,C,D B-Basketball, Dr Sachendra C-Cricket, Mr Gite D-Football, Dr Ajit Thakur A-Volleyball, Dr Chitti</p>
DAY 4	<p>FC 4.3 Working as a team Interactive Lecture Dr Sanjeev Verma</p>	<p>FC 4.4 Honesty, respect and trust with peers, seniors, faculty and other health care workers Interactive Lecture Dr Ankita Shrivastava</p>	Lunch	<p>FC 1.5 Visit to OT, Labour room and Emergency Students to be divided into 4 groups A group (1-37)- Dr Sachendra B group (37-75)- Dr Manish Lamoria C group (76-112)- Dr Rupesh D group (113-150)- Dr Yogesh Singh</p>		<p>Sports Students to be divided into 4 groups A,B,C,D C-Basketball, Dr Sachendra D-Cricket, Mr Gite A-Football, Dr Ajit Thakur B-Volleyball, Dr Chitti</p>
DAY 5	<p>FC 4.7 Stress management Interactive Lecture Dr Khushboo Bairwa</p>	<p>FC 4.8 Stress Management by Sound Bath Technique Guest – Dr Alok Choudhury Students to be divided into 2 groups of 75 One group to go to Central Library Second group to remain in LT--SDL</p>	Lunch	<p>FC 4.5 What are various kinds of disabilities and how to treat them with respect Interactive Lecture with small videos Dr PK Singh</p>	<p>FC 4.5 Disability Etiquettes while dealing with people with disability Interactive Lecture with videos Dr Abhinav rathi</p>	<p>Sports Students to be divided into 4 groups A,B,C,D D-Basketball, Dr Sachendra A-Cricket, Mr Gite B-Football, Dr Ajit Thakur C-Volleyball, Dr Chitti</p>
DAY 6	<p>FC 4.5 Social inclusions of persons with disabilities Interactive Lecture Dr Sujit Das</p>	<p>FC 4.6 Cross cultural interactions Role play Dr Yogesh Singh Dr Sachendra Dr Chitti Dr Murty Dr Chirag</p>	Lunch	<p>FC 4.6 Interaction with senior students selecting those students who come from various parts of India 10 senior students to be selected. They need to be apprised of the topic. They have to speak on their struggle because of cross cultural differences and how they cope up with that. Dr Bali Sharma & Dr Manish Lamoria to coordinate the class</p>	<p>Extra curricular activities Dance competition Dr Urmi Midya Dr Ketaki Poorey</p>	

FOURTH WEEK

Day/Time	9 am to 10 am	10 am to 11 am	11 am to 12 noon	12 noon to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4pm	4 pm to 5pm
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DAY 1	FC 4.9 Importance of Time Management Interactive Lecture Dr Prerna Upadhyaya	FC 4.9 Group work involving action priority matrix GD Dr PK Singh	FC 4.9 Distractions and Interruptions in MBBS and solutions Interactive class Dr Shah Navid & Dr Manish Lamoria	Lunch	FC 4.10 Significance of Interpersonal relationships Role Play MEU team	FC 4.11 Mentor allotments MEU team	FC 4.11 Mentor Mentee Interaction MEU team	
DAY 2	FC 4.12 Understand the process of Learning Interactive session Dr Manish Lamoria	FC 4.13 Learning pedagogy and its role in learning Interactive session Dr Ketaki Poorey	FC 4.14 Importance of self directed learning Role play Dr Shah Navid	Lunch	FC 5.2 Rajasthani Dialect and how to talk to patients Interactive Lecture Dr DD Deol	FC 5.2 Local language skills Role Play MEU team	Sports Students to be divided into 4 groups A,B,C,D A-Karate classes B-Cricket, Mr Gite C-Football, Dr Ajit Thakur D-Volleyball, Dr Chitti	
DAY 3	FC 5.1 Importance of Communication skills in medical practice Case based discussion Dr Praveen Mathur	FC 5.1 Importance of Listening skills in medical practice Interactive sessions Dr Ashish Banerjee	FC 5.1 Importance of Empathy in communication skills Small videos Dr Prerna Upadhyaya	Lunch	FC 5.3 Basic of English Interactive Lecture Dr Rana Zaidi	FC 5.4 Basics of computer Interactive Lecture Dr Harbeer Singh	FC 5.2 How to converse with the patient in local language Interactive Lecture Dr Vimla Jain	Sports Students to be divided into 4 groups A,B,C,D B-Karate classes C-Cricket, Mr Gite D-Football, Dr Ajit Thakur A-Volleyball, Dr Chitti
DAY 4	FC 5.4 Introduction to MS office, Microsoft word and Microsoft Powerpoint Interactive Lecture and demonstration Dr Harbeer Singh	FC 5.3 Communication in English with peers and teachers Interactive Lecture Dr Rana Zaidi	FC 4.14 Self Directed Learning Dr Manish Lamoria	Lunch	FC 5.5 Practical approach toward IT Dr Harbeer Singh and His faculty		Sports Students to be divided into 4 groups A,B,C,D C-karate Classes D-Cricket, Mr Gite A-Football, Dr Ajit Thakur B-Volleyball, Dr Chitti	
DAY 5	FC 5.5 Students to be divided into 15 batches and projects to be given to them Dr Harbeer Singh	FC 5.3 Students to be divided into 15 batches and projects to be given to them Dr Rana Zaidi	FC 4.14 Self directed learning Dr Yogesh Singh	Lunch	FC 5.3 Practical English Usage Dr Rana zaidi and her faculty		Sports Students to be divided into 4 groups A,B,C,D D-Karate classes A-Cricket, Mr Gite B-Football, Dr Ajit Thakur C-Volleyball, Dr Chitti	
DAY 6	FC 5.3 English classes Dr Rana Zaidi		FC 4.14 Self directed learning Dr Raman Grover	Lunch	FC 5.5 IT Classes Dr Harbeer Singh	Extra curricular class Talent showcase (Mimicry, Photography, Stand up comedy act) Open for all Dr Manish Lamoria		



FIFTH WEEK

Day/Time	9 am to 10 am	10 am to 11 am	11 am to 12 noon	12 noon to 1 pm	1 pm to 2 pm	2 pm to 3 pm	3 pm to 4pm	4 pm to 5pm
DAY 1	FC 5.3 English classes Dr Rana zaidi		FC 4.14 Self directed learning Dr Bali Sharma	Lunch	FC 5.5 IT classes Dr Harbeer singh		FC 4.14 Self directed learning Dr prabhjot	What have they learnt till now MEU Team
DAY 2	FC 5.3 English Project submissions and presentations by Students Dr Rana Zaidi		Understanding what and how to learn Biochemistry in next one year	Lunch	Biochemistry department round and distribution of batches Dr Pratibha Yadav and his team	FC 5.5 IT Project Submission and presentations by students Dr Harbeer singh		
DAY 3	Understanding what and how to learn Anatomy in next one year Dr PK Singh	Anatomy department round, distribution of batches Dr PK Singh and his team		Lunch	Understanding What and how to learn Physiology in next one year Dr Shah Navid	Physiology department round and distribution of batches Dr Shah Navid and his team		FC 4.2 White coat Ceremony What is the significance of White coat Dr Rajesh Misra



DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
02/09/19 Monday	Anatomy Lecture AN1.1 Anatomy Terminology	Biochemistry Lecture BI 2.1 (Introduction – Enzymes)	Practical Physiology PY 2.11 Est. Hb (IT- Pathology) Physiology (Microscope & Neubauer's Chamber)	Biochemistry BI 11.1 (GSLP)	L	AETCOM Small Group Discussion Module 1.5: The cadaver as our first teacher Opening session	Community Medicine Lecture CM 1.1 Define and describe the concept of Public Health	Community Medicine Lecture CM 1.1 Define and describe the concept of Public Health
03/09/19 Tuesday	Anatomy Lecture AN 1.1 Anatomy Terminology	Physiology Lecture PY 1.1 Describe the structure and functions of a mammalian cell	Practical Physiology PY 2.11 Est. Hb (IT- Pathology) Physiology (Microscope & Neubauer's Chamber)	Biochemistry BI 11.1 (GSLP)	U	Test Formative Assessment (Physiology)		Sports
04/09/19 Wednesday	Anatomy Lecture AN1.2,2.1 to 2.3 Bones	Biochemistry Lecture BI 2.3 (Enzyme Activity)	Practical Physiology PY 2.11 Est. Hb (IT- Pathology) Physiology (Microscope & Neubauer's Chamber)	Biochemistry BI 11.1 (GSLP)	N	Anatomy Demonstration AN 1.1 Position and Planes (DOAP)	Anatomy Practical AN 82.1 Introduction to Anatomy and Cadaveric Oath	
05/09/19 Thursday	Anatomy Lecture AN2.4 Cartilage and Joints	Physiology Lecture PY1.2 Describe and discuss the principles of Homeostasis	Practical Physiology PY 2.11 Est. Hb (IT- Pathology) Physiology (Microscope & Neubauer's Chamber)	Biochemistry BI 11.1 (GSLP)		Anatomy Small Group Discussion AN1.2,2.1 to 2.3 Bones	Anatomy Practical AN82.1 Dissection Hall Safety Rules, Instruments used	
06/09/19 Friday	Anatomy Lecture AN 2.4,2.5,2.6 Cartilage and Joints (VI-OR)	Physiology Lecture PY1.3 Describe intercellular communication		Physiology Small Group Discussion PY 1.2	C	Biochemistry Small Group Discussion BI 2.1	Anatomy Practical AN2.4,2.5,2.6 Cartilage and Joints DOAP	
07/09/19 Saturday	Physiology Lecture PY1.4 Describe Apoptosis ... Pathology (IT)	Early Clinical Exposure (Anatomy) AN74.4.,2.1-2.6 Case discussion Achondroplasia and Bone ossification defects			H	Biochemistry Small Group Discussion BI 2.3	Anatomy Practical AN2.1 to 2.6 Bones, Cartilages and Joints (Revision)	



DATE/DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
09/09/19 Monday	Anatomy Lecture AN3.1to3.3 Muscles	Biochemistry Lecture BI 2.5 (clinical significance of serum enzymes) (IT- Pathology & Gen Medicine)	Practical Physiology PY 2.11 Estimation of RBC (IT- Pathology) Physiology PY 2.12 ESR & PCV (IT- Pathology) Biochemistry BI 11.14 (ALP) & BI 11.13 (SGOT,SGPT)	Tutorial Physiology PY1.3 & 1.4	L	AETCOM Small Group Discussion Module 1.5: The cadaver as our first teacher Opening session	Community Medicine Practical CM 2.2 Describe the socio-cultural factors, family (types), its role in health and disease & demonstrate in a simulated environment the correct assessment of socio- economic status	
10/09/19 Tuesday	Anatomy Lecture AN 65.1 to 65.2 Epithelium Histology	Anatomy Lecture AN 4.1 to 4.5 Skin & Fascia (VI-DR)	Practical Physiology PY 2.11 Estimation of RBC(IT- Pathology) Physiology PY 2.12 ESR & PCV (IT- Pathology) Biochemistry BI 11.14 (ALP) & BI 11.13 (SGOT,SGPT)	Tutorial Physiology PY1.3 & 1.4	U	Test Formative Assessment (Biochemistry)	Sports	
11/09/19 Wednesday	Anatomy Lecture AN4.4 Deep Fascia Anatomy	Biochemistry Lecture BI 2.6 (Enzyme based assays) (IT- Pathology & Gen Medicine)	Practical Physiology PY 2.11 Estimation of RBC (IT- Pathology) Physiology PY 2.12 ESR & PCV (IT- Pathology) Biochemistry BI 11.14 (ALP) & BI 11.13 (SGOT,SGPT)	Tutorial Physiology PY1.3 & 1.4	N	Anatomy Demonstration AN 65.1 to 65.2 Epithelium Histology Practical	Anatomy Practical AN4.1 to 4.5 Skin & Fascia DOAP	
12/09/19 Thursday	Anatomy Lecture AN 5.1 to 5.8 Cardiovascular System	Physiology Lecture PY1.5 Describe and discuss transport mechanisms across cell membranes	Practical Physiology PY 2.11 Estimation of RBC (IT- Pathology) Physiology PY 2.12 ESR & PCV (IT- Pathology) Biochemistry BI 11.14 (ALP) & BI 11.13 (SGOT,SGPT)	Tutorial Physiology PY1.3 & 1.4		Anatomy Small Group Discussion AN 2.5,2.6 Joints	Anatomy Practical AN 4.1 Dermatomes DOAP	
13/09/19 Friday	Anatomy Lecture AN 5.1 to 5.8 Cardiovascular System (IT-PY, Pathology and IM)	Physiology Lecture PY1.5 Describe and discuss transport mechanisms across cell membranes	Physiology Small Group Discussion PY1.5 (Diffusion)		C	Biochemistry Small Group Discussion BI 2.5 (clinical significance of serum enzymes)	Anatomy Practical AN 5.1 to 5.8 Cardiovascular System DOAP	
14/09/19 Saturday	Physiology Lecture PY1.7 Describe the concept of pH & Buffer systems in the body (IT- Biochemistry)	Early Clinical Exposure (Physiology) PY 1.7 Metabolic Acidosis			H	Biochemistry SDL BI 2.6 (Enzyme Based Assays)	Anatomy Practical AN5.1 TO 5.8 Museum Specimen and Models of CVS	



DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
16/09/19 Monday	Anatomy Lecture AN 10.1,10.2 Axilla-1	Biochemistry Lecture BI 2.7 (Enzyme markers) (IT- Pathology & Gen Medicine)	Practical Physiology PY 2.11 Estimation of RBC (IT- Pathology) Physiology PY 2.12 ESR & PCV (IT- Pathology) Biochemistry BI 11.16 (Elisa and Immunodiffusion) Tutorial Physiology PY1.5 (Active, Passive & Vesicular Transport)		L	AETCOM Small group discussion Module 1.1: What does it mean to be a doctor? Exploratory session	Community Medicine Practical/SGD CM 3.1 Metrological Environment	AN10.4, Case discussion: Breast carcinoma and axillary lymph nodes Anatomy SDL
17/09/19 Tuesday	Anatomy Lecture AN 66.1, 66.2 Connective tissue (VI- Physiology and Pathology) Histology	Anatomy Lecture AN 9.1 & 9.2, Pectoral Region Anatomy	Practical Physiology PY 2.11 Estimation of RBC (IT- Pathology) Physiology PY 2.12 ESR & PCV (IT- Pathology) Biochemistry BI 11.16 (Elisa and Immunodiffusion) Tutorial Physiology PY1.5 (Active, Passive & Vesicular Transport)		U	Test Formative Assessment (Anatomy)		Sports
18/09/19 Wednesday	Anatomy Lecture AN 9.2,9.3 Breast (VI-SU)	Biochemistry Lecture BI 2.4 (Enzyme Inhibitors) (IT- Pathology & Gen Medicine)	Practical Physiology PY 2.11 Estimation of RBC (IT- Pathology) Physiology PY 2.12 ESR & PCV (IT- Pathology) Biochemistry BI 11.16 (Elisa and Immunodiffusion) Tutorial Physiology PY1.5 (Active, Passive & Vesicular Transport)		N	Anatomy Demonstration AN 8.1 TO 8.4 Clavicle (DOAP)	Anatomy Practical Pectoral region dissection AN9.1,9.2 Dissection	
19/09/19 Thursday	Anatomy Lecture AN10.1,10.2 Axilla-1	Physiology Lecture PY1.7 Describe the concept of pH & Buffer systems in the body (IT- Biochemistry)	Practical Physiology PY 2.11 Estimation of RBC (IT- Pathology) Physiology PY 2.12 ESR & PCV (IT- Pathology) Biochemistry BI 11.16 (Elisa and Immunodiffusion) Tutorial Physiology PY1.5 (Active, Passive & Vesicular Transport)			Anatomy Small Group Discussion AN 8.1 ,8.2, 8.4 Scapula (DOAP)	Anatomy Practical Axilla and Pectoral Region AN9.1,9.2,10.1,10.2,10.3 Dissection	
20/09/19 Friday	Anatomy Lecture AN10.3-10.7 Axilla-2 (VI-SU)	Physiology Lecture PY1.6 Describe the Fluid Compartments of the body, its Ionic Composition & Measurements (IT- Biochemistry)	Physiology SDL Chart Composition of ECF and ICF & Measurements(PY 1.6)		C	Biochemistry Small Group Discussion BI 2.7 (Enzyme Markers)	Anatomy Practical Axilla and Pectoral Region AN9.1,9.2,10.1,10.2,10.3 Dissection	
21/09/19 Saturday	Physiology Lecture PY1.8 Describe RMP and AP in excitable tissue	Early Clinical Exposure (Biochemistry) BI 2.7 Enzyme Markers in a case of Hepatic Jaundice			H	Biochemistry Small Group Discussion BI 2.4 (Enzyme Inhibitors)	Anatomy Practical AN9.1,9.2,10.1,10.2,10.3 Axilla and Pectoral Region Dissection	



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4th Week of SEPTEMBER, 2019

DATE/DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
23/09/19 Monday	Anatomy Lecture An 10.8-10.11 Scapular Region	Biochemistry Lecture BI 5.1 (Introduction – Proteins)	Practical Physiology PY 2.11 Estimation of TLC (IT- Pathology) Physiology PY 2.12 Blood Indices (IT- Pathology) Biochemistry BI 11.6, 11.8 & 11.22 (Colorimetry and Protein Estimation) Tutorial Physiology PY1.6 Describe the Fluid Compartments of the body.....		L	AETCOM Small group discussion Module 1.1: What does it mean to be a doctor? Facilitated Panel discussion	AN 8.6 Concept of avascular necrosis of scaphoid SDL	
24/09/19 Tuesday	Anatomy Lecture AN 67.1-67.3 Muscle Histology	Physiology Lecture PY1.8 Describe RMP and AP in excitable tissue	Practical Physiology PY 2.11 Estimation of TLC (IT- Pathology) Physiology PY 2.12 Blood Indices (IT- Pathology) Biochemistry BI 11.6, 11.8 & 11.22 (Colorimetry and Protein Estimation) Tutorial Physiology PY1.6 Describe the Fluid Compartments of the body.....		U	Anatomy Lecture AN10.3-10.7 Axilla-2 (VI-SU)	Community Medicine SDL CM 1.9 Demonstrate the role of effective Communication skills in health in a simulated environment	Sports
25/09/19 Wednesday	Anatomy Lecture AN 6.1-6.3 Lymphatic System	Biochemistry Lecture BI 5.3 (Digestion and absorption of Proteins) (IT- Pediatrics)	Practical Physiology PY 2.11 Estimation of TLC (IT- Pathology) Physiology PY 2.12 Blood Indices (IT- Pathology) Biochemistry BI 11.6, 11.8 & 11.22 (Colorimetry and Protein Estimation) Tutorial Physiology PY1.6 Describe the Fluid Compartments of the body.....		N	Anatomy SDL AN6.3 Concept of Lymphoedema and spread of tumours	Anatomy Practical An 10.8-10.11 Scapular Region dissection	
26/09/19 Thursday	Anatomy Lecture AN 6.1-6.3 Lymphatic System (VI-SU)	Physiology Lecture PY 5.10 Lymphatic Circulation	Anatomy Lecture AN 7.1-7.8 Nervous System	Physiology Lecture PY 1.9 Demonstrate the ability to describe and discuss the methods used to demonstrate the functions of the cells and its products, its communications & applications in Clinical care and research		Anatomy Small Group Discussion AN 8.1 ,8.2, 8.4 Scapula (DOAP)	Anatomy Practical An 10.8-10.11 Scapular Region dissection	
27/09/19 Friday	Anatomy Lecture AN 7.1-7.8 Nervous System (VI-PY and GM)	Physiology Lecture PY10.1 Describe and discuss the organization of nervous system	Practical Physiology PY 2.11 Estimation of TLC Physiology PY 2.12 Blood Indices Biochemistry BI 11.6, 11.8 & 11.22 (Colorimetry and Protein Estimation) Tutorial Physiology PY1.6 Describe the Fluid Compartments of the body.....		C	Biochemistry Small Group Discussion BI 5.1 (Introduction – Proteins)	Anatomy Practical An 6.1-6.3 Museum specimen and models of Lymphatic system	
28/09/19 Saturday	Physiology Lecture PY2.1 Describe the Composition and Functions of Blood Components	Physiology Lecture PY2.2 Discuss the origin, forms, variations and functions of plasma Proteins (IT- Biochemistry)	Physiology SDL Draw Diagram of RMP & AP	Physiology Small Group Discussion PY1.8 – AP	H	Biochemistry SDL BI 5.3 (Digestion and absorption of Proteins)	Anatomy Practical An 6.1-6.3 Museum specimen and models of Lymphatic system	



DATE/DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
30/09/19 Monday	Anatomy Lecture AN10.12, 10.13 Shoulder joint	Biochemistry Lecture BI 5.4 (Disorders of Protein metabolism) (IT- Pediatrics)	Practical Physiology PY 2.11 Estimation of TLC (IT- Pathology) Physiology PY 2.12 Blood Indices (IT- Pathology)	Biochemistry BI 11.7 (Estimation of serum creatinine) BI 11.17 (Proteinuria, edema &Nephrotic Syndrome)	LUNCH	AETCOM Small group discussion Module 1.1: What does it mean to be a doctor? Facilitated Panel discussion	Community Medicine Lecture CM1.2 Define health; describe the concept of holistic health including concept of spiritual health and the relativeness & determinants of health	Community Medicine Lecture CM1.3 Describe the characteristics of agent, host and environmental factors in health and disease and the multi factorial etiology of disease



01/10/19 Tuesday	Anatomy Lecture AN 68.1 to 68.3 Nervous tissue	Physiology Lecture PY2.3 Describe and discuss the synthesis and functions of Haemoglobin and explain its breakdown. Describe variants of Hb (IT- Biochemistry)	Practical Physiology PY 2.11 Estimation of TLC (IT- Pathology) Physiology PY 2.12 Blood Indices (IT- Pathology) Biochemistry BI 11.7 (Estimation of serum creatinine) BI 11.17 (Proteinuria, edema & Nephrotic Syndrome) Tutorial Physiology PY2.2 Discuss the origin,functions of plasma Proteins	L	Test Formative Assessment (Physiology)	Sports
02/10/19 Wednesday	Holiday					
03/10/19 Thursday	Anatomy Lecture AN 77.1, 77.2 Ovarian & menstrual cycle (VI-OG)	Physiology Lecture PY2.3 Describe and discuss the synthesis and functions of Haemoglobin and explain its breakdown. Describe variants of Hb	Practical Physiology Physiology PY 2.11 Estimation of TLC(IT- Pathology) Physiology PY 2.12 Blood Indices (IT- Pathology) Biochemistry BI 11.7 (Estimation of serum creatinine) BI 11.17 (Proteinuria, edema & Nephrotic Syndrome) Tutorial Physiology PY2.2 Discuss the origin,functions of plasma Proteins	U	Anatomy Small Group Discussion AN 8.1,8.2, 8.4 Radius and Ulna	Anatomy Practical AN10.12, 10.13 Shoulder joint dissection
04/10/19 Friday	Anatomy Lecture AN 56.1 Meninges (VI –Gen Med.)	Physiology Lecture PY2.4 Describe RBC formation (erythropoiesis & its regulation) and its functions	Physiology Small Group Discussion PY 2.3 Synthesis and functions of Haemoglobin	N C	Biochemistry Small Group Discussion BI 5.4 (Disorders of Protein metabolism)	Anatomy Practical AN10.12, 10.13 Shoulder joint dissection
05/10/19 Saturday	Physiology Lecture PY2.5 Describe different types of anemia's & Jaundice (Dr.Inderjit Singh) (IT- Biochemistry & Pathology)	Early Clinical Exposure (Anatomy) AN 64.3 Case discussion: Meningocele, Meningomyelocele		H	Biochemistry Small Group Discussion BI 5.5 (Lab analyses of protein metabolism)	Anatomy Practical AN10.12, 10.13 Shoulder joint dissection



DATE/DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
07//10/19 Monday	Anatomy Lecture AN 11.1 to 11.2 Arm	Biochemistry Lecture BI 6.12 (Hb & its clinical significance) (IT- Pathology & Gen. Medicine)	Practical Physiology PY 2.11 Estimation of TLC (IT- Pathology) Physiology PY 2.12 Blood Indices (IT- Pathology) Biochemistry BI 11.7 (Estimation of serum creatinine) BI 11.17 (Proteinuria, edema &Nephrotic Syndrome) Tutorial Physiology PY2.2 Discuss the origin,functions of plasma Proteins		L	AETCOM Self Directed Learning Module 1.1: What does it mean to be a doctor?	Community Medicine Lecture CM1.4 Describe and discuss the natural history of disease	Community Medicine Lecture CM1.5 Describe the application of interventions at various levels of prevention
08/10/19 Tuesday	Holiday							
09/10/19 Wednesday	Anatomy Lecture AN 11.3 to 11.6 Cubital fossa & elbow joint	Biochemistry Lecture BI 5.2 (Haemoglobinopathies) (IT- Pathology Gen. Medicine)	Practical Physiology PY 2.11 Estimation of DLC (IT- Pathology) Physiology PY 2.12 Osmotic Fragility (IT- Pathology) Biochemistry BI 11.18 & 11.12 (Spectrophotometry and Estimation of serum Bilirubin) Tutorial Physiology PY2.4 Describe RBC formation (Erythropoiesis).....		N	Anatomy Demonstration AN 8.5 to 8.6 Articulated Hand	Anatomy Practical AN 11.1 to 11.2 Arm Dissection	
10/10/19 Thursday	Anatomy Lecture AN 77.3 Oogenesis, Spermatogenesis (VI- OG)	Physiology Lecture PY2.5 Describe different types of anemia's & Jaundice	Practical Physiology PY 2.11 Estimation of DLC (IT- Pathology) Physiology PY 2.12 Osmotic Fragility (IT- Pathology) Biochemistry BI 11.18 & 11.12 (Spectrophotometry and Estimation of serum Bilirubin) Tutorial Physiology PY2.4 Describe RBC formation (Erythropoiesis).....			Anatomy Small Group Discussion AN 8.5 to 8.6 Articulated Hand	Anatomy Practical AN 11.1 to 11.2 Arm Dissection	
11/10/19 Friday	Anatomy Lecture AN 56.2 Circulation of CSF (IT- PHY)	Physiology Lecture PY2.6 Describe WBC formation (Granulopoiesis) and its regulation	Physiology Small Group Discussion PY 2.5 Anemia's & Jaundice		C	Biochemistry Small Group Discussion BI 6.12 (Hb& its clinical significance)	Anatomy Practical AN 11.3 to 11.6 Cubital fossa & elbow joint Dissection	



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12/10/19 Saturday	Physiology Lecture PY2.7 Describe the formation of platelets, functions and variations	Early Clinical Exposure (Physiology) PY2.7 Thrombocytopenia in Dengue hemorrhagic fever	H	Biochemistry SDL BI 5.2 (Haemoglobinopathies)	Anatomy Practical AN 11.3 to 11.6 Cubital fossa & elbow joint Dissection
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DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
14/10/19 Monday	Anatomy Lecture AN12.1 to 12.2 Front of forearm	Biochemistry Lecture BI 3.1 (Introduction to Carbohydrates)	Practical Physiology PY 2.11 Estimation of DLC (IT- Pathology) Physiology PY 2.12 Osmotic Fragility (IT- Pathology) Biochemistry BI 11.18 & 11.12 (Spectrophotometry and Estimation of serum Bilirubin) Tutorial Physiology PY2.4 Describe RBC formation (Erythropoiesis).....		L	AETCOM Self Directed Learning Module 1.1: What does it mean to be a doctor?	Community Medicine Practical / Small Group Discussion CM 3.1 Radiation and Housing	Anatomy SDL Case discussion: Carp al Tunnel Syndrome AN12.3,12.4
15/10/19 Tuesday	Anatomy Lecture AN 70.1 Glands (VI-PA)	Anatomy Lecture AN68.1-68.3 Nervous Tissue Histology (IN-PY)	Practical Physiology PY 2.11 Estimation of DLC (IT- Pathology) Physiology PY 2.12 Osmotic Fragility (IT- Pathology) Biochemistry BI 11.18 & 11.12 (Spectrophotometry and Estimation of serum Bilirubin) Tutorial Physiology PY2.4 Describe RBC formation (Erythropoiesis).....		U	Test Formative Assessment (Anatomy)		Sports
16/10/19 Wednesday	Anatomy Lecture AN 12.3,12.4 Flexor Retinaculum	Biochemistry Lecture BI 3.2 & 3.3 (Digestion and absorption of Carbohydrates and related diseases)	Practical Physiology PY 2.11 Estimation of DLC (IT- Pathology) Physiology PY 2.11 Blood Group (IT- Pathology) Biochemistry BI 11.21 (Estimation of Glucose & Urea) Tutorial Physiology PY2.7 Describe the formation of platelets.....		N	Anatomy Demonstration AN 26.1 SKULL	Anatomy Practical AN12.1 to 12.2 Front of forearm dissection	
17/10/19 Thursday	Anatomy Lecture AN 77.4 to 77.6 Fertilization (VI-OBG)	Physiology Lecture PY2.8 Describe the physiological basis of hemostasis and, anticoagulants. (IT – Pathology)	Practical Physiology PY 2.11 Estimation of DLC(IT- Pathology) Physiology PY 2.11 Blood Group (IT- Pathology) Biochemistry BI 11.21 (Estimation of Glucose & Urea) Tutorial Physiology PY 2.7 Describe the formation of platelets.....		C	Anatomy Small Group Discussion AN57.1 to 57.3 Spinal cord	Anatomy Practical AN12.1 to 12.2 Front of forearm dissection	
18/10/19 Friday	Anatomy Lecture AN 57.1 to 57.3 Spinal cord	Physiology Lecture PY10.3 Describe and discuss sensory tracts	Physiology SDL PY10.3 Describe and discuss sensory tracts...			Biochemistry Small Group Discussion BI 3.1 (Introduction to Carbohydrates)	Anatomy Practical AN12.1 to 12.2 Front of forearm dissection	
19/10/19 Saturday	Physiology Lecture PY 2.9 Describe different blood groups and discuss the clinical importance of blood grouping, blood banking & transfusion (IT- Pathology)	Early Clinical Exposure (Biochemistry) BI 5.4 A case of Inborn error of Protein Metabolism			H	Biochemistry Small Group Discussion BI 3.2 & 3.3 (Digestion and absorption of Carbohydrates and related diseases)	Anatomy Practical AN12.1 to 12.3 front of forearm dissection	



DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
21/10/19 Monday	Anatomy Lecture AN1 2.5 to 12.8 Hand-1	Biochemistry Lecture BI 3.4 (Carbohydrate metabolism) (IT- Gen. Medicine)	Practical Physiology PY 2.11 Estimation of DLC (IT- Pathology) Physiology PY 2.11 Blood Group (IT- Pathology) Biochemistry BI 11.21 (Estimation of Glucose & Urea) Tutorial Physiology Physiology PY2.7 Describe the formation of platelets.....		L	AETCOM Small Group Discussion Module 1.1: What does it mean to be a doctor? Introductory visit to the hospital	Anatomy SDL AN12.1,12.2 Case discussion:Volkmann's contracture Anatomy	
22/10/19 Tuesday	Anatomy Lecture AN71.1 Bone Histology	Physiology Lecture PY2.8 Describe bleeding & clotting disorders (Hemophilia, purpura) (IT – Pathology)	Practical Physiology PY 2.11 Estimation of DLC (IT- Pathology) Physiology PY 2.11 Blood Group (IT- Pathology) Biochemistry BI 11.21 (Estimation of Glucose & Urea) Tutorial Physiology Physiology PY2.7 Describe the formation of platelets.....		U	Anatomy Lecture AN 72.1 Skin Anatomy Histology	Community Medicine SDL CM 1.10 Demonstrate the important aspects of the doctor patient relationship in a simulated environment	Sports
23/10/19 Wednesday	Anatomy Lecture AN12.9 to 12.10 Hand-2(VI-SU)	Biochemistry Lecture BI 3.5 (Regulation of Carbohydrate metabolism) (IT- Gen. Medicine)	Practical Physiology PY 2.11 Estimation of DLC (IT- Pathology) Physiology PY 2.11 Blood Group (IT- Pathology) Biochemistry BI 11.23 (Estimation of Glycemic index) Tutorial Physiology PY 2.9 Describe different blood groups.....		N	Anatomy SDL(Batch A) Case discussion- Infections in palmer spaces of hand.	Anatomy Practical AN12.5 to 12.7 Hand dissection	
						Practical (Batch B) Skin histology practical		
24/10/19 Thursday	Anatomy Lecture AN 78.1 to 78.5 Second week of development (VI-OG)	Physiology Lecture PY2.10 Define and classify different types of immunity.	Anatomy Lecture AN 7.1-7.8 Nervous System Anatomy	Physiology Lecture PY10.2 Describe and discuss the functions and properties of synapse		Anatomy SDL(Batch B) Case discussion- Infections in palmer spaces of hand	Anatomy Practical AN12.5 to 12.7 Hand dissection	
						Practical (BatchA) Skin histology practical		
25/10/19 Friday	Anatomy Lecture AN57.4 to 57.5 Spinal cord: Tract (VI-IM)	Physiology Lecture PY10.6 Describe and discuss Spinal cord, its functions, lesion & sensory Disturbances (Descending Tracts)	Practical Physiology PY 2.11 Estimation of DLC (IT- Pathology) Physiology PY 2.11 Blood Group (IT- Pathology) Biochemistry BI 11.23 (Estimation of Glycemic index) Tutorial Physiology PY 2.9 Describe different blood groups.....		C	Biochemistry Small Group Discussion BI 3.4 (Carbohydrate metabolism)	Anatomy Practical AN12.5 to 12.7 Hand dissection	
26/10/19 Saturday	Physiology Lecture	Physiology Lecture	Physiology SDL PY 2.10 Define and	Physiology Small Group	H	Biochemistry SDL	Anatomy Practical	



Time Table for 1st MBBS (Batch 2019-2020)

	PY2.10 Describe the development of immunity and its regulation	PY10.2 Describe and discuss the functions and properties of receptors	classify different types of immunity.....	Discussion PY10.2 Describe and discuss the functions and properties of synapse		BI 3.5 (Regulation of Carbohydrate metabolism)	AN12.5 to 12.7 Hand dissection
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DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
28/10/19 Monday	DIWALI HOLIDAY							
29/10/19 Tuesday	Anatomy Lecture AN 71.2 Cartilage Histology	Physiology Lecture PY2.10 Define and classify different types of immunity. Describe the development of immunity and its regulation	Practical Physiology PY 2.11 Estimation of DLC (IT- Pathology) Physiology PY 2.11 Blood Group (IT- Pathology) Biochemistry BI 11.23 (Estimation of Glycemic index) Tutorial Physiology PY 2.9 Describe different blood groups.....	U	Test Formative Assessment (Physiology)		Sports	
30/10/19 Wednesday	Anatomy Lecture AN12.11 to 12.14, 12.15 Back of forearm and dorsum of hand (VI-SU)	Biochemistry Lecture BI 3.6 (TCA Cycle)	Practical Physiology PY 2.11 Estimation of DLC(IT- Pathology) Physiology PY 2.11 Blood Group (IT- Pathology) Biochemistry BI 11.23 (Estimation of Glycemic index) Tutorial Physiology PY 2.9 Describe different blood groups.....	N	Anatomy Demonstration AN26.1,26.2,26.3 SKULL(DOAP)	Anatomy Practical AN12.11 to 12.14, 12.15 Back of forearm and dorsum of hand		
31/10/19 Thursday	Anatomy Lecture AN 79.1, 79.2 Formation of germ layers	Physiology Lecture PY10.6 Describe and discuss Spinal cord, its functions	Practical Physiology PY 2.11 Estimation of DLC (IT- Pathology) Physiology PY 2.11 BT & CT (IT- Pathology) Biochemistry BI 11.17 (Biochemical tests in DM) Tutorial Physiology PY2.10 Define and classify different types of immunity.....		Anatomy Small Group Discussion AN26.1,26.2,26.3 SKULL	Anatomy Practical AN12.11 to 12.14, 12.15 Back of forearm and dorsum of hand		



Time Table for 1st MBBS (Batch 2019-2020)

1st Week of NOVEMBER, 2019

DATE/DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
01/11/19 Friday	Anatomy Lecture AN 57.4,57.5 Spinal Cord Tracts	Physiology Lecture PY10.6 Describe and discuss Spinal cord, its functions, lesion & sensory Disturbances (Descending Tracts) (IT- Anatomy)	Physiology Small Group Discussion PY10.6 Describe and discuss Spinal cord, its functions, lesion & sensory Disturbances (Descending Tracts)		C	Biochemistry Small Group Discussion BI 3.6 (TCA Cycle)	Anatomy Practical AN 57.4,57.5 Spinal Cord Tracts	
02/11/19 Saturday	Physiology Lecture PY3.1 Describe the structure and functions of a neuron and neuroglia; Discuss Nerve Growth Factor & other growth factors/cytokines (IT- Anatomy)	Early Clinical Exposure (Anatomy) AN 57.4,57.5 Case discussion Brown sequard syndrome, syringomyelia			H	Biochemistry Small Group Discussion BI 3.9 (Regulation of Blood Glucose)	Anatomy Practical AN57.1-57.5 Spinal cord Revision	
							AN 68.1,68.2,68.3 Nervous Tissue Histology	



DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
4/11/2019 Monday	Anatomy Lecture AN13.1 Blood supply of Upper limb-1	Biochemistry Lecture BI 3.9 (Regulation of Blood Glucose) (IT- Gen. Medicine)	Practical Physiology PY 2.11 Estimation of DLC (IT- Pathology) Physiology PY 2.11 BT & CT (IT- Pathology) Biochemistry BI 11.17 (Biochemical tests in DM) Tutorial Physiology PY2.10 Define and classify different types of immunity.....		L	AETCOM Small Group Discussion Module 1.1: What does it mean to be a doctor? Introductory visit to the hospital	Community Medicine Practical CM3.1 Environmental Equipment and environmental modals	
5/11/2019 Tuesday	Anatomy Lecture AN 69.1 to 69.3 Blood vessels Histology	Anatomy Lecture AN13.1 Blood supply of Upper Limb-2	Practical Physiology PY 2.11 Estimation of DLC (IT- Pathology) Physiology PY 2.11 BT & CT (IT- Pathology) Biochemistry BI 11.17 (Biochemical tests in DM) Tutorial Physiology PY2.10 Define and classify different types of immunity.....		U	Test Formative Assessment (Biochemistry)		Sports
6/11/2019 Wednesday	Anatomy Lecture AN13.3, 13.4 Wrist joint & Joints of hand	Biochemistry Lecture BI 3.7 & 3.8 (Interpretation of analytes related to CM) (IT- Pathology & Gen. Medicine)	Practical Physiology Physiology PY 2.11 Estimation of DLC (IT- Pathology) Physiology PY 2.11 BT & CT (IT- Pathology) Biochemistry BI 11.17 (Biochemical tests in DM) Tutorial Physiology PY2.10 Define and classify different types of immunity.....		N	Anatomy Demonstration AN13.2 dermatomes of UL(DOAP)	Anatomy Practical 13.5 to 13.7 Surface marking & Radiology Practical	
7/11/2019 Thursday	Anatomy Lecture AN 79.3, 79.4 Formation of Notochord & Neurulation (VI-OG)	Physiology Lecture PY3.2 Describe the types, functions of nerve fibers	Practical Physiology Physiology PY 2.11 BT & CT (IT- Pathology) Physiology PY 2.13 Describe steps for reticulocyte and platelet count (IT- Pathology) Biochemistry BI 11.20 (Abnormal Urine) Tutorial Physiology PY3.2 Describe the types, functions & properties of nerve fibers			Anatomy Small Group Discussion AN 26.2 Skull	Anatomy Practical 13.5 to 13.7 Surface marking & Radiology Practical (VI- RD)	
8/11/2019 Friday	Anatomy Lecture AN 58.1, 58.2 Medulla	Physiology Lecture PY3.2 Describe the properties of nerve fibers	Physiology Small Group Discussion PY10.2 Describe and discuss the functions and properties of receptors		C	Biochemistry Small Group Discussion BI 3.7 & 3.8 (Interpretation of analytes related to CM)	Anatomy Practical AN 58.1, 58.2 Medulla	
9/11/2019 Saturday	Physiology Lecture PY 3.3 Describe the degeneration and regeneration in peripheral nerves (IT- Gen Medicine)	Early Clinical Exposure (Physiology) PY 3.2, 3.13 Describe muscular dystrophy: myopathies Nerve Conduction Studies-NCV,EMG (IT- Anatomy & Gen. Med.)			H	Biochemistry SDL BI 3.10 (Disorders of CM)	Anatomy Practical AN 58.1, 58.2 Medulla - Batch B AN 69.1 to 69.3 Blood vessels Histology Practical - Batch A	



Time Table for 1st MBBS (Batch 2019-2020)

3rd Week of NOVEMBER, 2019

DATE/DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
11/11/2019 Monday	Anatomy Lecture AN 21.1 to 21.3 Thoracic wall -1	Biochemistry Lecture BI 3.10 (Disorders of CM) (IT- Gen. Medicine)	Practical Physiology Physiology PY 2.11 BT & CT (IT- Pathology) Physiology PY 2.13 Describe steps for reticulocyte and platelet count (IT- Pathology) Biochemistry BI 11.20 (Abnormal Urine) Tutorial Physiology PY3.2 Describe the types, functions & properties of nerve fibers		L	AETCOM Small Group Discussion Module 1.1: What does it mean to be a doctor? Discussion and closure of case (Reflection writing)	Community Medicine Practical/SGD CM 3.1 Horrock's Appratus	Anatomy SDL AN21.1 Case discussion: Sites of ribs fracture and sternal biopsy
12/11/2019 Tuesday	Holiday							
13/11/2019 Wednesday	Anatomy Lecture A-N 21.4 to 21.7 Thoracic wall -2	Biochemistry Lecture BI 4.1 (Introduction of Lipids) (IT- Gen. Medicine)	Practical Physiology Physiology PY 2.11 BT & CT (IT- Pathology) Physiology PY 2.13 Describe steps for reticulocyte and platelet count (IT- Pathology) Biochemistry BI 11.20 (Abnormal Urine) Tutorial Physiology PY3.2 Describe the types, functions & properties of nerve fibers		N	Anatomy Demonstration AN 21.1 to 21.3 Sternum	Anatomy Practical AN 21.4 to 21.7 Thoracic wall Dissection	
14/11/2019 Thursday	Anatomy Lecture AN79.5 to 79.6 Somites& Intra- embryonic coelom (VI-OG) Anatomy	Physiology Lecture PY3.4 Describe the structure of neuro- muscular junction and transmission of impulses (IT – Anesthesiology)	Practical Physiology Physiology PY 2.11 BT & CT (IT- Pathology) Physiology PY 2.13 Describe steps for reticulocyte and platelet count (IT- Pathology) Biochemistry . BI 11.20 (Abnormal Urine) Tutorial Physiology PY3.2 Describe the types, functions & properties of nerve fibers			Anatomy Small Group Discussion AN 26.3 Skull (DOAP)	Anatomy Practical AN 21.4 to 21.7 Thoracic wall Dissection	
15/11/2019 Friday	Anatomy Lecture AN59.1 to 59.3 Pons	Physiology Lecture PY10.2 Describe and discuss the functions and properties of Reflex	Physiology SDL PY10.2 Describe and discuss the functions and properties of Reflex		C	Biochemistry Small Group Discussion BI 4.1 (Introduction of Lipids)	Anatomy Practical AN 21.4 to 21.7 Thoracic wall Dissection	
16/11/2019 Saturday	Physiology Lecture PY3.5 Discuss the action of neuro- muscular blocking agents (IT – Pharmacology & Anesthesiology)	Early Clinical Exposure (Biochemistry) BI 3.10 A case of Diabetes Mellitus			H	Biochemistry Small Group Discussion BI 4.2 (Digestion and Absorption of Lipids)	Anatomy Practical AN59.1 to 59.3 Pons Batch A AN 69.1 to 69.3 Blood vessels Histology Batch B	



Time Table for 1st MBBS (Batch 2019-2020)

4th Week of NOVEMBER, 2019

DATE/DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
18/11/2019 Monday	Anatomy Lecture AN 24.1 Pleura	Biochemistry Lecture BI 4.2 (Digestion and Absorption of Lipids) (IT- Gen. Medicine)	Practical Physiology PY 3.18 (i) Amphibian nerve - muscle experiments PY 11.13 Obtain History Biochemistry BI 11.9 & 11.10 (Estimation of Lipid Profile) Tutorial PY3.4 Describe the structure of neuro-muscular junction		L	AETCOM Small group discussion Module 1.2: What does it mean to be a patient? Exploratory session	Anatomy SDL AN35.9 Case discussion Thoracic Inlet Syndrome	
19/11/2019 Tuesday	Anatomy Lecture AN70.1 Glands	Physiology Lecture PY 3.6 Describe the pathophysiology of Myasthenia gravis (IT – Pathology)	Practical Physiology PY 3.18 (i) Amphibian nerve - muscle experiments PY 11.13 Obtain History Biochemistry BI 11.9 & 11.10 (Estimation of Lipid Profile) Tutorial PY3.4 Describe the structure of neuro-muscular junction		U	Anatomy Lecture AN76.1 Describe the stages of human life AN76.2 Explain the terms- phylogeny, ontogeny, trimester, viability	Community Medicine SDL CM 2.1 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community	Sports
20/11/2019 Wednesday	Anatomy Lecture AN 24.2 to 24.5 Lung (VI-IM)	Biochemistry Lecture BI 4.4 (Lipoproteins) (IT- Gen. Medicine)	Practical Physiology PY 3.18 (i) Amphibian nerve - muscle experiments PY 11.13 Obtain History Biochemistry BI 11.9 & 11.10 (Estimation of Lipid Profile) Tutorial PY3.4 Describe the structure of neuro-muscular junction		N	Anatomy SDL Case discussion: Hydrothorax, Pneumothorax and foreign body bronchus AN 24.2 to 24.5 SDL	Anatomy Practical AN 24.1 Pleura dissection	
21/11/2019 Thursday	Anatomy Lecture AN 80.1 to 80.2 Foetal membrane	Physiology Lecture PY 3.7 Describe the different types of muscle fibres and their structure (IT – Anatomy)	Anatomy Lecture AN 21.8, 21.9, 21.10 Joints of thorax Anatomy	Physiology Lecture PY10.5 Describe and discuss..... (Sleep)		Anatomy Small Group Discussion AN 21.8, 21.9 Joints of thorax (DOAP)	Anatomy Practical AN 24.2 to 24.5 Lung dissection	
22/11/2019 Friday	Anatomy Lecture AN 61.1 to 61.3 Mid brain (VI-IM)	Physiology Lecture PY10.5 Describe and discuss structure and functions of reticular activating system (RAS)	Practical Physiology PY 3.18 (i) Amphibian nerve - muscle experiments PY 11.13 Obtain History Biochemistry BI 11.9 & 11.10 (Estimation of Lipid Profile) Tutorial PY3.4 Describe the structure of neuro-muscular junction		C	Biochemistry Small Group Discussion BI 4.4 (Lipoproteins)	Anatomy Practical AN 24.2 to 24.5 Lung dissection	
23/11/2019 Saturday	Physiology Lecture PY3.8 Describe action potential and its properties in different muscle types (skeletal & smooth)	Physiology Lecture PY3.9 Describe the molecular basis of muscle contraction in skeletal and in smooth muscles	Physiology SDL PY 3.8 AP & Properties of Muscle	Physiology Small Group Discussion PY10.5 Describe and discuss structure and functions of reticular activating system (RAS)	H	Biochemistry SDL BI 4.3 (Lipoprotein Metabolism & Disorders)	Anatomy Practical AN 60.1 to 60.3 Cerebellum Batch B AN70.1 Glands, AN 71.1 Bone Batch A	



DATE/DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
25/11/2019 Monday	Anatomy Lecture AN 21.11,23.3,23.4 Mediastinum	Biochemistry Lecture BI 4.3 (Lipoprotein metabolism & disorders) (IT- Gen. Medicine)	Practical PY 3.18 (i) Amphibian nerve - muscle experiments PY 11.13 Obtain History Biochemistry BI 11.17 (Biochemical tests in dyslipidemia & MI) Tutorial PY3.9 Describe the molecular basis of muscle contraction		L	AETCOM Small group discussion Module 1.2: What does it mean to be a patient? Exploratory session	Community Medicine Lecture CM1.4 Describe and discuss the natural history of disease	Community Medicine Lecture CM1.5 Describe the application of interventions at various levels of prevention
26/11/2019 Tuesday	Anatomy Lecture AN 25.1 Trachea & lung Histology	Physiology Lecture PY3.10 Describe the mode of muscle contraction (isometric and isotonic)	Practical PY 3.18 (i) Amphibian nerve - muscle experiments PY 11.13 Obtain History Biochemistry BI 11.17 (Biochemical tests in dyslipidemia & MI) Tutorial PY3.9 Describe the molecular basis of muscle contraction		U	Test Formative Assessment (Physiology)		Sports
27/11/2019 Wednesday	Anatomy Lecture AN22.1,22.2 Pericardium & heart	Biochemistry Lecture BI 4.5 & 4.7 (Analytes of Lipid metabolism) (IT- Gen. Medicine)	Practical PY 3.18 (i) Amphibian nerve - muscle experiments PY 11.13 Obtain History Biochemistry BI 11.17 (Biochemical tests in dyslipidemia & MI) Tutorial PY3.9 Describe the molecular basis of muscle contraction		N	Anatomy Demonstration Practical AN 21.1.Ribs	Anatomy Practical AN22.1, 22.2 Pericardium dissection	
28/11/2019 Thursday	Anatomy Lecture AN80.3, 80.5 to 80.7 Placenta	Physiology Lecture PY3.11 Explain energy source and muscle metabolism (IT-Biochemistry)	Practical PY 3.18 (i) Amphibian nerve - muscle experiments PY 11.13 Obtain History Biochemistry BI 11.17 (Biochemical tests in dyslipidemia & MI) Tutorial PY3.9 Describe the molecular basis of muscle contraction			Anatomy Small Group Discussion AN 21.12 Thoracic Vertebrae	Anatomy Practical AN22.1,22.2 Pericardium & heart dissection	
29/11/2019 Friday	Anatomy Lecture AN 60.1 to 60.3 Cerebellum (VI-IM)	Physiology Lecture PY10.7 Describe and discuss functions of Cerebellum and their abnormalities	Physiology Small Group Discussion PY10.7 Describe and discuss functions of Cerebellum.....		C	Biochemistry Small Group Discussion BI 4.7 (Analytes of Lipid Metabolism)	Anatomy Practical AN 60.1 to 60.3 Cerebellum Batch A	
30/11/2019 Saturday	Physiology Lecture PY3.12 Explain the gradation of muscular activity (IT -Gen. Medicine)	Early Clinical Exposure (Anatomy) AN 60.1 to 60.3 Cerebellar dysfunction:case discussion			H	Biochemistry Small Group Discussion BI 4.7 (PGs & LTs)	Anatomy Practical AN70.1 Glands,71.1 Bone Batch B	



DATE/DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
02/12/2019 Monday	AN 22.3 to 22.7 Heart (Blood supply) Anatomy Lecture	Biochemistry Lecture BI 2.7 cardiac markers	Practical Physiology PY 3.18 (ii) Amphibian cardiac experiments PY 11.13 General Examination Biochemistry BI 11.24 (Fats in foods) Tutorial PY3.10 Describe the mode of muscle contraction		L	AETCOM Small group discussion Module 1.2: What does it mean to be a patient? Hospital visit	Community Medicine Lecture CM1.7 Enumerate and describe health indicators	Community Medicine Lecture CM1.8 Describe the Demographic profile of India and discuss its impact on health
03/12/2019 Tuesday	Anatomy Lecture AN 22.3 to 22.7 Heart (Blood supply) (VI-IM)	Physiology Lecture PY5.10 Describe & discuss coronary circulation. (IT – General Medicine)	Practical Physiology PY 3.18 (ii) Amphibian cardiac experiments PY 11.13 General Examination Biochemistry BI 11.24 (Fats in foods) Tutorial PY3.10 Describe the mode of muscle contraction		U	Test Formative Assessment (Physiology)		Sports
04/12/2019 Wednesday	Anatomy Lecture AN24.6, 23.1 Trachea, Oesophagus	Biochemistry Lecture BI 4.7 (PGs <s) (IT- Gen. Medicine)	Practical Physiology PY 3.18 (ii) Amphibian cardiac experiments PY 11.13 General Examination Biochemistry BI 11.24 (Fats in foods) Tutorial PY3.10 Describe the mode of muscle contraction		N	Anatomy Demonstration AN 24.1 to 24.5 Pleura and Lung	Anatomy Practical AN24.6, 23.1 Mediastinum dissection Trachea, Oesophagus	
05/12/2019 Thursday	Anatomy Lecture Anatomy AN 80.4 Twinning (VI-OG)	Physiology Lecture PY3.17 Describe Strength-duration curve	Practical Physiology PY 3.18 (ii) Amphibian cardiac experiments PY 11.13 General Examination Biochemistry BI 11.24 (Fats in foods) Tutorial PY3.10 Describe the mode of muscle contraction			Anatomy Small Group Discussion Heart and Pericardium AN 22.1-22.7	Anatomy Practical AN24.6, 23.1 Mediastinum dissection Trachea, Oesophagus	
06/12/2019 Friday	Anatomy Lecture AN62.1 Functional components of cranial nerves	Physiology Lecture PY10.3 Describe and discuss somatic sensations (Pain)	Physiology Small Group Discussion PY10.3 Describe and discuss somatic sensations (Pain)		C	Biochemistry Small Group Discussion BI 2.7 cardiac markers	Anatomy Practical AN24.6, 23.1 Mediastinum dissection Trachea, Oesophagus	
07/12/2019 Saturday	Physiology Lecture PY4.1 Describe the structure and functions of digestive system	Early Clinical Exposure (Anatomy) AN22.A Case discussion: Ischaemic heart disease			H	Biochemistry Small Group Discussion BI 4.7 (PGs <s)	Anatomy Practical AN 61.1 to 61.3 Mid brain (Batch A) AN 25.1 Trachea & lung, AN71.2 cartilage (Batch B)	



ATE/DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
09/12/2019 Monday	Anatomy Lecture AN23.2, 23.7 Thoracic duct & lymphatic duct	Biochemistry Lecture BI 6.1 Discuss the metabolic processes that take place in specific organs in the body in the fed and fasting states. (IT-GM)	Practical Physiology PY 3.18 (ii) Amphibian cardiac experiments PY 11.13 General Examination Biochemistry BI11.5 Describe screening of urine for inborn errors & describe the use of paper chromatography Tutorial Physiology PY3.13 Describe muscular dystrophy: myopathies		L	AETCOM Small group discussion Module 1.2: What does it mean to be a patient? Hospital visit	Community Medicine Practical CM 3.6 Mosquitoes	
10/12/2019 Tuesday	Anatomy Lecture AN70.2 Lymphoid Tissue	Anatomy Lecture AN23.5, 23.6 Sympathetic chain & splanchnic nerve	Practical Physiology PY 3.18 (ii) Amphibian cardiac experiments PY 11.13 General Examination Biochemistry BI11.5 Describe screening of urine for inborn errors & describe the use of paper chromatography Tutorial Physiology PY3.13 Describe muscular dystrophy: myopathies		U	Test Formative Assessment (Biochemistry)	Sports	
11/12/2019 Wednesday	Anatomy Lecture AN 44.1, 44.2 Anterior abdominal wall, Rectus sheath	Biochemistry Lecture BI 6.6 Describe the biochemical processes involved in generation of energy in cells	Practical Physiology PY 3.18 (ii) Amphibian cardiac experiments PY 11.13 General Examination Biochemistry BI11.5 Describe screening of urine for inborn errors & describe the use of paper chromatography Tutorial Physiology PY3.13 Describe muscular dystrophy: Myopathies		N	Anatomy Demonstration AN25.2 Models of Development of Lung Batch A	Anatomy Practical AN23.2 Mediastinum dissection Thoracic duct, azygous veins, arch of aorta	
12/12/2019 Thursday	Anatomy Lecture AN25.2 Development of Lung	Physiology Lecture PY4.2 Describe the composition, mechanism of secretion, functions, and regulation of saliva	Practical Physiology PY 3.18 (ii) Amphibian cardiac experiments PY 11.13 General Examination Biochemistry BI11.5 Describe screening of urine for inborn errors & describe the use of paper chromatography Tutorial Physiology PY3.13 Describe muscular dystrophy: myopathies			Anatomy Small Group Discussion AN25.2 Models of Development of Lung Anatomy Batch B	Anatomy Practical Posterior mediastinum AN23.5, 23.6 Sympathetic chain dissection	
						Anatomy Practical AN70.2 Lymphoid Tissue Batch A		



Time Table for 1st MBBS (Batch 2019-2020)

<p>13/12/2019 Friday</p>	<p>Anatomy Lecture AN 62.2 Fuctional areas of cerebrum (VI-IM)</p>	<p>Physiology Lecture PY10.7 Describe and discuss functions of Thalamus and their abnormalities</p>	<p>Physiology Small Group Discussion PY10.7 Describe and discuss functions of Thalamus and their abnormalities</p>
<p>14/12/2019 Saturday</p>	<p>Physiology Lecture PY4.2 Describe the composition, mechanism of secretion, functions, and regulation of pancreatic, intestinal juices</p>	<p>Early Clinical Exposure (Physiology)</p> <p>PY4.2 Regulation of pancreatic Juices and Pancreatitis</p>	

<p>C</p>	<p>Biochemistry Small Group Discussion BI 6.1 Discuss the metabolic processes that take place in specific organs in the body in the fed and fasting states.</p>	<p>Anatomy Practical AN 62.2 Fuctional areas of cerebrum</p>
<p>H</p>	<p>Biochemistry SDL BI 6.6 Describe the biochemical processes involved in generation of energy in cells</p>	<p>Anatomy Practical AN 61.1 to 61.3 Mid brain dissection (Batch B) AN 25.1 Trachea & lung, AN71.2 Cartilage (Batch A)</p>





DATE/DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
16/12/2019 Monday	Anatomy Lecture AAN 25.4, 25.5 Development of heart	Biochemistry Lecture BI6.5 Describe the biochemical role of vitamins in the body and explain the manifestations of their deficiency (IT-GM)	Practical Physiology PY 2.12 Osmotic Fragility Physiology Revision Biochemistry BI11.11 Demonstrate estimation of calcium and phosphorous Tutorial Physiology PY3.17 Describe Strength-duration curve		L	AETCOM Self directed learning Module 1.2: What does it mean to be a patient?	Community Medicine Practical /Small Group Discussion CM 3.6 Comprehensive Mosquito Control	Anatomy SDL AN47.3,47.4 Case discussion: Ascites, Peritonitis, subphrenic abscess
17/12/2019 Tuesday	Anatomy Lecture AN52.1 Oesophagus	Anatomy Lecture AN 46.1 to 46.5 male external genitalia (VI-SU)	Practical Physiology PY 2.12 Osmotic Fragility Physiology Revision Biochemistry BI11.11 Demonstrate estimation of calcium and phosphorous Tutorial Physiology PY3.17 Describe Strength-duration curve		U	Test Formative Assessment (Anatomy)		Sports
18/12/2019 Wednesday	Anatomy Lecture AN 47.1 to 47.2 Peritoneum 1 (VI-SU)	Biochemistry Lecture BI6.9 Describe the functions of various minerals in the body, their metabolism and homeostasis. (IT-GM, Physiology)	Practical Physiology PY 2.12 Osmotic Fragility Physiology Revision Biochemistry BI11.11 Demonstrate estimation of calcium and phosphorous Tutorial Physiology PY3.17 Describe Strength-duration curve		N	Anatomy Demonstration Anatomy AN 25.4, 25.5 Development of heart	Anatomy Practical AN 25.7 to 25.9 Surface marking & Radiology	
19/12/2019 Thursday	Anatomy Lecture Anatomy AN 25.3, 25.6 Development of great vessels & Foetal circulation	Physiology Lecture PY4.3 Describe GIT movements, regulation and functions.	Practical Physiology PY 2.12 Osmotic Fragility Physiology Revision Biochemistry BI11.11 Demonstrate estimation of calcium and phosphorous			Anatomy Small Group Discussion Anatomy AN 25.6, Development of GREAT VESSELS	Anatomy Practical AN 25.7 to 25.9 Surface marking & Radiology	



Time Table for 1st MBBS (Batch 2019-2020)

			Tutorial Physiology PY3.17 Describe Strength-duration curve
20/12/2019 Friday	Anatomy Lecture AN 62.3 White matter of cerebrum (VI-IM)	Physiology Lecture PY10.7 Describe and discuss functions of cerebral cortex and Its abnormalities	Physiology SDL PY10.7 Describe and discuss functions of cerebral cortex and Its abnormalities
21/12/2019 Saturday	Physiology Lecture PY4.3 Describe GIT movements, regulation and functions.	Early Clinical Exposure (Biochemistry) BI 3.10 A case of Gestational Diabetes	

C	Biochemistry Small Group Discussion BI6.5 Describe the biochemical role of vitamins in the body and explain the manifestations of their deficiency	Anatomy Practical AN 44.1, 44.2 Anterior abdominal wall, Rectus sheath Dissection
H	Biochemistry Small Group Discussion BI6.9 Describe the functions of various minerals in the body, their metabolism and homeostasis.	Anatomy Practical AN 62.2 Functional areas of cerebrum dissection AN52.1 Oesophagus



DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
23/12/2019 Monday	Anatomy Lecture AN44.1 Anterior abdominal wall(VI- SU)	Biochemistry Lecture BI6.10 Enumerate and describe the disorders associated with mineral metabolism. (IT-GM)	<p>Practical Physiology Revision Physiology Revision Biochemistry</p> <p>BI11.2 Describe the preparation of buffers and estimation of pH</p> <p>Tutorial Physiology PY4.2 Describe the composition, mechanism of secretion, functions, Saliva</p>		L U	<p>AETCOM Self directed learning Module 1.2: What does it mean to be a patient?</p>	<p>Anatomy SDL AN 44.7 Anterior Abdominal wall incisions</p>	
24/12/2019 Tuesday	Anatomy Lecture AN52.1 Fundus of stomach and Pylorus	Physiology Lecture PY4.2 Describe the composition, mechanism of secretion, functions, and regulation of gastric	<p>Practical Physiology Revision Physiology Revision Biochemistry</p> <p>BI11.2 Describe the preparation of buffers and estimation of pH</p> <p>Tutorial Physiology PY4.2 Describe the composition, mechanism of secretion, functions, Saliva</p>		N C	Anatomy Lecture An44.4,44.5 Inguinal Canal & Hernia	Community Medicine SDL 2.3 Describe and demonstrate in a simulated environment the assessment of barriers to good health and health seeking behavior	Sports
25/12/2019 to 31/12/2019	Winter Break				H	Winter Break		



DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
01/01/20 Wednesday	Anatomy Lecture AN 52.4, 52.5 Development of Diaphragm	Biochemistry Lecture BI 8.1 Discuss the importance of various dietary components and explain importance of dietary fibre. (IT- GM, Pedia, Patho)	Practical Physiology Revision Biochemistry BI11.2 Describe the preparation of buffers and estimation of pH Tutorial Physiology PY4.2 Describe the composition, mechanism of secretion, functions, Saliva		N	Anatomy Demonstration AN 53.2, 53.3 Bony pelvis	Anatomy Practical AN 44.1, 44.2 Anterior abdominal wall, Rectus sheath Dissection	
02/01/20 Thursday	Anatomy Lecture AN52.6 Development of foregut Anatomy	Physiology Lecture PY4.3 Explain role of dietary fibre.	Practical Physiology Revision Biochemistry BI11.2 Describe the preparation of buffers and estimation of p0048 Tutorial Physiology PY4.2 Describe the composition, mechanism of secretion, functions, Saliva			Anatomy Small Group Discussion AN 53.2, 53.3 Bony pelvis	Anatomy Practical AN 44.1, 44.2 Anterior abdominal wall, Rectus sheath Dissection	
03/01/20 Friday	Anatomy Lecture AN 62.4 Basal Ganglia	Physiology Lecture PY10.7 Describe and discuss functions of Basal Ganglia (IT- Anatomy)	Physiology Small Group Discussion PY4.3 Movement of Intestine & Its Clinical Applications		C	Biochemistry Small Group Discussion BI6.10 Enumerate and describe the disorders associated with mineral metabolism.	Anatomy Practical AN 44.4, 44.5 Inguinal canal & hernia (VI-SU)	
04/01/20 Saturday	Physiology Lecture PY4.4 Describe the physiology of digestion and absorption of nutrients (IT- Biochemistry)	Early Clinical Exposure (Anatomy) Case discussion: AN44.5 Inguinal, femoral, umbilical Hernia			H	Biochemistry Small Group Discussion BI8.1 Discuss the importance of various dietary components and explain importance of dietary fibre.	Anatomy Practical AN52.1 Fundus of stomach and Pylorus and oesophagus AN 62.3 White matter of cerebrum (VI-IM) AN 62.4 Basal ganglia	



DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
06/01/20 Monday	Anatomy Lecture AN 44.4, 44.5 Inguinal canal and Hernia (VI-SU)	Biochemistry Lecture BI BI8.2 Describe the types and causes of protein energy malnutrition and its effects (IT- GM, Pedia, Patho)	Practical Physiology PY5.12 Record pulse at rest and in different grades of exercise Physiology PY4.10 Demonstrate the correct clinical examination of the abdomen Biochemistry BI11.3 Describe the chemical components of normal urine Tutorial Physiology (Batch C) PY10.7 Describe and discuss functions of Basal Ganglia		L	AETCOM Small Group Discussion Module 1.2: What does it mean to be a patient? Discussion and closure of case	Community Medicine Practical CM 3.7 Other Arthropods of Medical Importance	
07/01/20 Tuesday	Anatomy Lecture AN52.1 Duodenum, jejunum, ileum	Anatomy Lecture AN 44.4, 44.5 Inguinal canal and Hernia (VI-SU) Lecture	Practical Physiology PY5.12 Record pulse at rest and in different grades of exercise Physiology PY4.10 Demonstrate the correct clinical examination of the abdomen Biochemistry BI11.3 Describe the chemical components of normal urine Tutorial Physiology PY10.7 Describe and discuss functions of Basal Ganglia		U	Test Formative Assessment (Biochemistry)	Sports	
08/01/20 Wednesday	Anatomy AN 47.3 to 47.4 Peritoneum 2 (VI-SU) Lecture	Biochemistry Lecture BI8.3 Provide dietary advice for optimal health in childhood and adult, in disease conditions like diabetes mellitus, coronary artery disease and in pregnancy (IT- GM)	Practical Physiology PY5.12 Record pulse at rest and in different grades of exercise Physiology PY4.10 Demonstrate the correct clinical examination of the abdomen Biochemistry BI11.3 Describe the chemical components of normal urine Tutorial Physiology PY10.7 Describe and discuss functions of Basal Ganglia		N	Anatomy Practical AN53.1 Sacrum (A) Demonstration	Anatomy Practical AN 44.4 Inguinal canal Dissection	



Time Table for 1st MBBS (Batch 2019-2020)

<p>09/01/20 Thursday</p>	<p>Anatomy Lecture AN52.6 Development of foregut,</p>	<p>Physiology Lecture PY4.5 Describe the source of GIT hormones, their regulation and functions</p>	<p>Physiology PY5.12 Record pulse at rest and in different grades of exercise Practical Physiology PY4.10 Demonstrate the correct clinical examination of the abdomen Biochemistry (Batch C) BI11.3 Describe the chemical components of normal urine Tutorial Physiology PY10.7 Describe and discuss functions of Basal Ganglia</p>
<p>10/01/20 Friday</p>	<p>Anatomy AN 62.5 Diencephalon 1 (VI-IM) Lecture</p>	<p>Physiology Lecture PY10.7 Describe and discuss functions of hypothalamus, and their Abnormalities (IT-Anatomy)</p>	<p>Physiology Small Group Discussion PY10.7 Describe and discuss functions of hypothalamus, and their Abnormalities</p>
<p>11/01/20 Saturday</p>	<p>Physiology Lecture PY 4.9 Discuss the physiology aspects of: peptic ulcer, gastroesophageal reflux disease, vomiting, diarrhoea, constipation, Adynamic ileus, Hirschsprung's disease</p>	<p>Early Clinical Exposure (Physiology) PY 4.9 Discuss the physiology aspects of: peptic ulcer, gastroesophageal reflux disease, vomiting, diarrhoea, constipation, Adynamic ileus, Hirschsprung's disease (IT-GM, Biochem)</p>	

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<p>Anatomy Demonstration AN53.1 Sacrum (B)</p>	<p>Anatomy Practical AN 47.1, 47.2 Peritoneum Dissection</p>
<p>AN52.1 Duodenum, jejunum, ileum Histology practical(A)</p>	
<p>Biochemistry Small Group Discussion BI BI 8.2 Describe the types and causes of protein energy malnutrition and its effects (IT- GM, Pedia, Patho)</p>	<p>Anatomy AN 47.5 Stomach Dissection Practical</p>
<p>Biochemistry SDL BI8.3 Provide dietary advice for optimal health in childhood and adult, in disease conditions like diabetes mellitus, coronary artery disease and in pregnancy</p>	<p>Anatomy Practical AN 62.3 White matter of cerebrum 62.4 Basal ganglia (VI-IM) AN52.1 Fundus of stomach and Pylorus and oesophagus</p>



DATE/DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
13/01/20 Monday	Anatomy Lecture AN 47.5, 47.6 Stomach	Biochemistry Lecture BI 8.4 Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity (IT- GM, Patho.)	Practical Physiology PY5.16 Record Arterial pulse tracing using finger Plethysmography (IT-GM) Physiology PY4.10 Demonstrate the correct clinical examination of the abdomen Biochemistry BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituents Tutorial Physiology (Batch C) PY4.5 Describe the source of GIT hormones, their regulation and functions		L	AETCOM Small Group Discussion Module 1.2: What does it mean to be a patient? Discussion and closure of case	Community Medicine Practical / Small Group Discussion CM 3.8 Rodenticides & Insecticides	Anatomy SDL AN47.6 Case discussion cholecystitis and obs.jaundice
HOLIDAY								
15/01/20 Wednesday	Anatomy Lecture AN 47.5 Spleen & Small Intestine	Biochemistry Lecture BI8.5 Summarize the nutritional importance of commonly used items of food including fruits and vegetables.(macro-molecules & its importance) (IT- CM, GM, Pedia.)	Practical Physiology PY5.16 Record Arterial pulse tracing using finger Plethysmography (IT-GM) Physiology PY4.10 Demonstrate the correct clinical examination of the abdomen Biochemistry BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituents Tutorial Physiology PY4.5 Describe the source of GIT hormones, their regulation and functions		N	Anatomy Demonstration AN 53.2, 53.3 Bony pelvis revision (A)/BI 11.11	Anatomy AN 47.5, 47.6 Duodenum Practical	
16/01/20 Thursday	Anatomy Lecture AN52.6 Development of midgut, hindgut	Physiology Lecture PY4.6 Describe the Gut-Brain Axis	Practical Physiology PY5.16 Record Arterial pulse tracing using finger Plethysmography (IT-GM) Physiology PY4.10 Demonstrate the correct clinical examination of the abdomen Biochemistry (Batch C)			Anatomy Small Group Discussion AN47.5 Stomach,Liver,Pancreas	Anatomy Practical AN 47.5 Pancreas Dissection	



Time Table for 1st MBBS (Batch 2019-2020)

			<p>BII1.4 Perform urine analysis to estimate and determine normal and abnormal constituents</p> <p>Tutorial Physiology PY4.5 Describe the source of GIT hormones, their regulation and functions</p>			
17/01/20 Friday	<p>Anatomy Lecture AN62.6 Blood supply of brain (VI-</p>	<p>Physiology Lecture PY5.10 Describe & discuss regional circulation cerebral circulation (IT-GM)</p>	<p>Physiology SDL PY5.10 Describe & discuss regional circulation cerebral circulation</p>	C	<p>Biochemistry Small Group Discussion BI 8.4 Describe the causes (including dietary habits), effects and health risks associated with being overweight/obesity</p>	<p>Anatomy Practical AN 47.5 Spleen & Small Intestine Dissection</p>
18/01/20 Saturday	<p>Physiology Lecture PY10.5 Describe and discuss structure and functions of reticular activating system, autonomic nervous system (ANS) (IT-Anatomy)</p>	<p>Early Clinical Exposure (Biochemistry) B18.5 Case discussion on Nutritional deficiency diseases</p>		H	<p>Biochemistry Small Group Discussion B18.5 Summarize the nutritional importance of commonly used items of food including fruits and vegetables.(macro-molecules & its importance)</p>	<p>Anatomy Practical AN 62.5 Diencephalon 1 (VI-IM)</p>



DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
20/01/20 Monday	AN 47.5, 47.6 Duodenum Anatomy Lecture	Biochemistry Lecture BI 6.7 Describe the processes involved in maintenance of normal pH, water & electrolyte balance of body fluids and the derangements associated with this (IT-Gen, Physio)	Practical Physiology PY5.16 Record Arterial pulse tracing using finger Plethysmography (IT-GM) Physiology PY4.10 Demonstrate the correct clinical examination of the abdomen	Biochemistry BI11.4 Perform urine analysis to estimate and determine normal and abnormal constituents	L	ATCOM SDL Module 1.3: The doctor-patient relationship Large group session	Anatomy SDL AN 52.6 Anomalies of Midgut Rotation	
21/01/20 Tuesday	Anatomy Lecture AN 52.1 Appendix, large intestine	Physiology Lecture PY10.5 Describe and discuss structure and functions of reticular activating system, autonomic nervous system (ANS) (IT-Anatomy)	Practical Physiology PY5.12 Record blood pressure at rest and in different postures Physiology PY3.14 Perform Ergography Biochemistry BI11.15 Describe & discuss the composition of CSF	Tutorial Physiology PY10.5 Describe and discuss structure and functions of reticular activating system, autonomic nervous system (ANS)	U	Anatomy Lecture AN52.6 Development of midgut, hindgut (Revision)	Community Medicine Practical SGD/SDL CM 4.3 Demonstrate and describe the steps in evaluation of health promotion and education program	Sports
22/01/20 Wednesday	Anatomy Lecture AN52.6 Development of midgut, hindgut	Physiology Lecture PY10.5 Describe and discuss structure and functions of reticular activating system, autonomic nervous system (ANS) (IT-Anatomy)	Practical Physiology PY5.12 Record blood pressure at rest and in different postures Physiology PY3.14 Perform Ergography Biochemistry BI11.15 Describe & discuss the composition of CSF	Tutorial Physiology PY10.5 Describe and discuss structure and functions of reticular activating system, autonomic nervous system (ANS)	N	Anatomy SDL AN 47.5 Needle biopsy of liver and its resection Liver	Anatomy Practical AN 47.5 Liver Dissection	



Time Table for 1st MBBS (Batch 2019-2020)

<p>23/01/20 Thursday</p>	<p>Anatomy Lecture AN 47.5 Liver (VI-SU)</p>	<p>Physiology Lecture PY4.7, 4.2 PY4.7 Describe & discuss the structure and functions of liver and gall Bladder composition, mechanism of secretion, functions, and regulation of bile secretion (IT- Biochemistry)</p>	<p>Biochemistry Lecture BI 6.14 Describe the tests that are commonly done in clinical practice to assess the functions of these organs liver (IT- GM, Pathology)</p>	<p>Physiology Lecture PY4.8 Liver Function Tests (IT- Biochemistry)</p>		<p>Anatomy Small Group Discussion AN52.6 Development of hindgut</p>	<p>Anatomy Practical AN 47.5 Liver Dissection</p>
<p>24/01/20 Friday</p>	<p>Anatomy Lecture AN 63.1, Ventricular system I (IT-Physiology)</p>	<p>Physiology Lecture Blood brain barrier & CSF circulation (IT- Anatomy)</p>	<p>Practical Physiology PY5.12 Record blood pressure at rest and in different postures Physiology PY3.14 Perform Ergography Biochemistry BI11.15 Describe & discuss the composition of CSF</p> <p>Tutorial Physiology PY10.5 Describe and discuss structure and functions of reticular activating system, autonomic nervous system (ANS)</p>		<p>C H</p>	<p>Biochemistry Small Group Discussion BI 6.7 Describe the processes involved in maintenance of normal pH, water & electrolyte balance of body fluids and the derangements associated with this</p>	<p>Anatomy Practical AN 63.1, Ventricular system</p>

<p>25/01/20 Saturday 27/01/20 Monday 28/01/20 Tuesday 29/01/20 Wednesday 30/01/20 Thursday 31/01/20 Friday</p>	<p>Semester Examination 1st Professional MBBS 2019-20</p>
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DATE/DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
01/02/20 Saturday	Physiology Lecture PY 9.4 Describe female reproductive system: (a) Ovarian cycle (b) menstrual cycle - hormonal, uterine and ovarian changes	Early Clinical Exposure (Anatomy) Case discussion: AN 52.7 Anomalies of development of kidney and urinary bladder.				Biochemistry Small Group Discussion BI 6.2 (Nucleotide metabolism)	Anatomy Practical Anatomy AN 62.6 Blood supply of brain	
							AN 52.1 Appendix, large intestine (Batch A)	
03/02/20 Monday	Anatomy Lecture AN 47.8, 47.10, 47.11 Portosystemic anastomosis (VI-SU)	Biochemistry Lecture BI 6.3 (Disorders of Nucleotide metabolism)	Practical Physiology PY10.11 Demonstrate the correct clinical examination CNS higher functions. Physiology PY10.11 Demonstrate the correct clinical examination of the sensory system. Biochemistry BI11.17 Explain the basis and rationale of biochemical tests- Jaundice Tutorial Physiology Blood brain barrier & CSF circulation		L	ATCOM Small Group Discussion Self-directed learning Module 1.3: The doctor-patient relationship	Community Medicine Lecture CM3.2 Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting	Community Medicine Lecture CM3.2 Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting
04/02/20 Tuesday	Anatomy Lecture AN 52.1 Liver, Gall bladder, Pancreas	Physiology Lecture PY9.5 Describe and discuss the physiological effects of sex hormones	Practical Physiology PY10.11 Demonstrate the correct clinical examination of motor system Physiology PY10.11 Demonstrate the correct clinical examination reflexes, Biochemistry BI 11.16 (Quality Control) Tutorial Physiology PY 9.1 Describe and discuss sex determination; sex differentiation and their abnormalities		U	Feedback of Formative Assessment (Physiology)	Sports	
05/02/20 Wednesday	Anatomy Lecture AN 47.13, 47.14 Thoracoabdominal Diaphragm (VI-SU)	Biochemistry Lecture BI 6.4 (Lab tests of Nucleotide Metabolism)	Practical Physiology PY10.11 Demonstrate the correct clinical examination of motor system Physiology PY10.11 Demonstrate the correct clinical examination		N	Practical AN 53.2, 53.3 Bony pelvis revision Anatomy Demonstration	AN 47.8 Portal vein & IVC Dissection Anatomy Practical	



Time Table for 1st MBBS (Batch 2019-2020)

			<p>reflexes, Biochemistry BI 11.16 (Quality Control)</p> <p>Tutorial Physiology PY 9.1 Describe and discuss sex determination; sex differentiation and their abnormalities</p>			
06/02/20 Thursday	<p>Anatomy Lecture AN52.8 Development of Female reproductive system</p>	<p>Physiology Lecture PY9.7 Describe and discuss the effects of removal of gonads on physiological functions</p>	<p>Practical Physiology PY10.11 Demonstrate the correct clinical examination of motor system Physiology PY10.11 Demonstrate the correct clinical examination reflexes, Biochemistry BI 11.16 (Quality Control)</p> <p>Tutorial Physiology PY 9.1 Describe and discuss sex determination; sex differentiation and their abnormalities</p>		<p>AN 52.4, 52.5 Development of Diaphragm Anatomy Small Group Discussion</p>	<p>AN 47.8 Portal vein & IVC Dissection Anatomy Practical</p>
07/02/20 Friday	<p>Anatomy Lecture AN52.8 Development of Female reproductive system</p>	<p>Physiology Lecture PY9.6 Enumerate the contraceptive methods for male and female. Discuss their advantages & disadvantages (IT- OBG, CM)</p>	<p>Physiology Small Group Discussion PY9.6 Enumerate the contraceptive methods for male and female. Discuss their advantages & disadvantages (IT- OBG, CM)</p>	C	<p>Biochemistry Small Group Discussion (Disorders of Nucleotide metabolism)</p>	<p>AN 47.13 Diaphragm Dissection Anatomy Practical</p>
08/02/20 Saturday	<p>Physiology Lecture PY9.8 Describe and discuss the physiology of pregnancy, parturition (IT- OBG)</p>	<p>Case discussion: Portal Hypertension AN 47.8,47.10, 47.11 Early Clinical Exposure (Anatomy)</p>		H	<p>Biochemistry Small Group Discussion BI 6.4 (Lab tests of Nucleotide Metabolism)</p>	<p>Anatomy Practical AN 47.13 Diaphragm Dissection (Revision) Batch A</p> <hr/> <p>AN 52.1 Liver, Gall bladder, pancreas Anatomy Batch B</p>



Time Table for 1st MBBS (Batch 2019-2020)

2nd WEEK OF THE MONTH OF FEBRUARY, 2020

DATE/DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
10/02/20 Monday	Anatomy Lecture AN 47.5 Suprarenal gland	Biochemistry Lecture BI 6.11 (Haem and porphyrin metabolism) 1	Practical Physiology PY10.11 Demonstrate the correct clinical examination of motor system Physiology PY10.11 Demonstrate the correct clinical examination reflexes, Biochemistry BI 11.16 (Quality Control) Tutorial Physiology PY 9.1 Describe and discuss sex determination; sex differentiation and their abnormalities		L	ATCOM Small Group Discussion Module 1.3: The doctor-patient relationship Interactive discussions	Community Medicine Small Group Discussion CM3.2 Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting	
11/02/20 Tuesday	Anatomy Lecture AN 52.1, 52.2 Kidney, suprarenal gland	Anatomy Lecture AN 47.12 Posterior abdominal wall	Practical Physiology PY10.11 Demonstrate the correct clinical examination of Cranial nerves I Physiology PY10.11 Demonstrate the correct clinical examination of Cranial nerves II Biochemistry BI 11.17 (Jaundice) Tutorial Physiology PY9.5 Describe and discuss the physiological effects of sex hormones		U	Feedback of Formative Assessment (Biochemistry)	Sports	
12/02/20 Wednesday	Anatomy Lecture AN 47.5 Kidney, ureter Anatomy	Biochemistry Lecture BI 6.11 (Haem and porphyrin metabolism) 2	Practical Physiology PY10.11 Demonstrate the correct clinical examination of Cranial nerves I Physiology PY10.11 Demonstrate the correct clinical examination of Cranial nerves II Biochemistry BI 11.17 (Jaundice) Tutorial Physiology PY9.5 Describe and discuss the physiological effects of sex hormones		N	Anatomy Demonstration Practical AN 53.2, 53.3 Bony pelvis revision	Anatomy Practical AN 47.5 Suprarenal gland	
13/02/20 Thursday	Anatomy Lecture AN 43.4 Pharyngeal	Physiology Lecture PY9.8 Describe and	Practical Physiology PY10.11 Demonstrate the correct clinical			Anatomy Small Group Discussion AN 43.4 Pharyngeal arches	Anatomy Practical AN 47.5 Kidney, ureter (VI-	



Time Table for 1st MBBS (Batch 2019-2020)

	arches 1	discuss the lactation and outline the psychology and psychiatry-disorders associated with it.	<p>examination of Cranial nerves I Physiology PY10.11 Demonstrate the correct clinical examination of Cranial nerves II</p> <p>Biochemistry (Batch C) BI 11.17 (Jaundice)</p> <p>Tutorial Physiology PY9.5 Describe and discuss the physiological effects of sex hormones</p>			SU)
14/02/20 Friday	Anatomy Lecture AN 47.5 Kidney (VI-SU)	Physiology Lecture PY9.10 Discuss the physiological basis of various pregnancy tests (IT-OBG)	<p>Physiology Small Group Discussion PY9.9 Interpret a normal semen analysis</p>	C	<p>Biochemistry Small Group Discussion BI 6.11 (Haem and porphyrin metabolism)</p>	<p>Anatomy Practical AN 47.5 Kidney,ureter (VI-SU)Anatomy</p>
15/02/20 Saturday	<p>Physiology Lecture PY9.9 Interpret a normal semen analysis</p>	<p>Early Clinical Exposure (Physiology) PY9.12 Discuss the common causes of infertility in a couple and role of IVF in managing a case of infertility (IT-OBG)</p>		H	<p>Biochemistry SDL BI 6.11 (Haem and porphyrin metabolism) 2</p>	<p>Anatomy AN 47.5 Kidney,ureter Anatomy(Revision) Practical Batch B</p>
						AN 52.1 Liver, Gall bladder, pancreasAnatomyBatch A



DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
17/02/20 Monday	Anatomy Lecture AN48.2, 48.5 Uterus	Biochemistry Lecture BI 6.11 (Haem and porphyrin metabolism) 3	Practical Physiology PY10.11 Demonstrate the correct clinical examination of Cranial nerves I Physiology PY10.11 Demonstrate the correct clinical examination of Cranial nerves II Biochemistry BI 11.17 (Jaundice) Tutorial Physiology PY9.5 Describe and discuss the physiological effects of sex hormones		L	ATCOM Small Group Discussion Module 1.3: The doctor-patient relationship Interactive discussions	Community Medicine Small Group Discussion CM3.2 Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting	Anatomy SDL AN 48.2, 48.5 Uterine Prolapse
18/02/19 Tuesday	AN 52.2 Ureter, Urinary Bladder Anatomy Lecture	AN48.5, 48.6 Urinary Bladder & Urethra (VL-SU) Anatomy Lecture	Practical Physiology PY10.12 Identify normal EEG forms Physiology Revision CNS Sensory system and Higher functions Examination Biochemistry BI 11.19 , 11.16 (Electrophoresis& PAGE) Tutorial Physiology PY9.8 Describe and discuss the physiology of pregnancy, parturition		U	Feedback of Formative Assessment (Anatomy)		Sports
19/02/20 Wednesday	Anatomy Lecture AN48.2, 48.5 ovaries, Uterine tube	Biochemistry Lecture BI 6.12 (Hb and its disorders)	Practical Physiology PY10.12 Identify normal EEG forms Physiology Revision CNS Sensory system and Higher functions Examination Biochemistry BI 11.19 , 11.16 (Electrophoresis& PAGE) Tutorial Physiology PY9.8 Describe and discuss the physiology of pregnancy, parturition		N	AN48.5 Applied aspects of pelvic viscera Anatomy Small Group Discussion	Anatomy Practical AN48.5, 48.6 Urinary Bladder & Urethra	
						AN 52.1, 52.2 Kidney, suprarenal gland		
20/02/20 Thursday	Anatomy Lecture AN 43.4 Pharyngeal arches 2	Physiology Lecture PY9.11 Discuss the hormonal changes and	Practical Physiology PY10.12 Identify normal EEG forms Physiology			AN48.5 Applied aspects of pelvic viscera Anatomy Small Group Discussion	AN48.5, 48.6 Urinary Bladder & Urethra	



Time Table for 1st MBBS (Batch 2019-2020)

		their effects during perimenopause and menopause	Revision CNS Sensory system and Higher functions Examination Biochemistry (Batch C) BI 11.19 , 11.16 (Electrophoresis & PAGE) Tutorial Physiology PY9.8 Describe and discuss the physiology of pregnancy, parturition		AN 52.1, 52.2 Kidney, suprarenal	
21/02/19 Friday	HOLIDAY					
22/02/20 Saturday	Physiology Lecture PY8.6 Describe & differentiate the mechanism of action of steroid, protein and amine hormones	Early Clinical Exposure (Biochemistry) BI 6.12 Case discussion on Thalassemia, Sickle cell Hb & Porphyria		H	Biochemistry Small Group Discussion BI 6.12 (Hb and its disorders)	Anatomy Practical AN48.2, 48.5 Uterus ovaries, Uterine tube dissection Batch A <hr/> AN 52.2 Ureter, Urinary Bladder Anatomy Batch B



DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
24/02/20 Monday	Anatomy Lecture AN 49.1 to 49.3, 49.5 Perineum	Biochemistry Lecture BI 7.1 (DNA & RNA- Introduction)	Practical Physiology PY10.12 Identify normal EEG forms Physiology Revision CNS Sensory system and Higher functions Examination Biochemistry BI 11.19 , 11.16 (Electrophoresis& PAGE) Tutorial Physiology PY9.8 Describe and discuss the physiology of pregnancy, parturition		L	ATCOM SDL Module 1.3: The doctor-patient relationship Discussion and closure (Reflection)	Anatomy Case discussion: AN 49.5 Pudendal and ilioinguinal nerve block, perineal tear: Anatomy SDL	
25/02/20 Tuesday	Anatomy Lecture AN 52.2 Testis, Epididymis Histology	Physiology Lecture PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland & Hypothalamus	Practical Physiology Revision Motor System examination and reflexes Physiology Revision Cranial Nerves examination Biochemistry BI 11.16 Chromatography & TLC) Tutorial Physiology PY8.6 Describe & differentiate the mechanism of action of hormones		U	AN48.2, 48.5, 48.7 Testes, Vas deferens & prostate Anatomy Lecture	SDL Community Medicine CM3.2 Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes, water quality standards, concepts of water conservation and rainwater harvesting	Sports
26/02/20 Wednesday	Anatomy Lecture AN 49.4 Ischiorectal fossa Dissection	Physiology Lecture PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland & Hypothalamus	Practical Physiology Revision Motor System examination and reflexes Physiology Revision Cranial Nerves examination Biochemistry BI 11.16 Chromatography & TLC) Tutorial Physiology PY8.6 Describe & differentiate the mechanism of action of hormones		N	Case discussion: Tubectomy and Vasectomy Anatomy SDL	AN 49.1 to 49.3 Perineum Dissection Anatomy Practical	
27/02/20 Thursday	Anatomy Lecture AN 43.4 Development of Tongue, thyroid	Physiology Lecture PY8.2 & 8.4 Describe the synthesis,	Anatomy Lecture AN 43.4 Development of Tongue, thyroid	Biochemistry Lecture BI 6.13 Thyroid Function Tests		Anatomy Small Group Discussion AN51.2 sections of pelvis Anatomy DOAP	AN 49.4 Ischiorectal fossa Dissection Practical	



Time Table for 1st MBBS (Batch 2019-2020)

		secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of thyroid gland					
28/02/20 Friday	Anatomy Lecture AN 48.5, 48.8 Rectum & anal canal	Physiology Lecture PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of thyroid gland	Practical Physiology Revision Motor System examination and reflexes Physiology Revision Cranial Nerves examination Biochemistry BI 11.16 Chromatography & TLC Tutorial Physiology PY8.6 Describe & differentiate the mechanism of action of hormones		C	Biochemistry Small Group Discussion BI 7.2 (Replication) 1	Practical AN55.1, 55.2 Surface marking of Abdomen Anatomy Practical
29/02/20 Saturday	Physiology Lecture PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pancreas	Physiology Lecture PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pancreas	Physiology SDL PY8.2 Diabetes Mellitus	Physiology Small Group Discussion PY8.4 Describe function tests: pancreas	H	Biochemistry SDL BI 7.2 (Replication)	Practical AN55.1, 55.2 Surface marking of Abdomen Batch B AN 52.2 Ureter, Urinary Bladder Anatomy Batch A



1st WEEK OF THE MONTH March 2020

DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
2/03/20 Monday	Anatomy Lecture AN48.1, 48.3, 48.4 Walls of Pelvis	Biochemistry Lecture BI 7.2 Describe the processes involved in replication & repair of DNA and the transcription & translation mechanisms.	Revision Motor System examination and reflexes Physiology Revision Cranial Nerves examination Biochemistry BI 11.16 Chromatography & TLC Tutorial Physiology PY8.6 Describe & differentiate the mechanism of action of hormones		L	AETCOM Small group discussion Module 1.3: The doctor-patient relationship Discussion and closure (Reflection)	Community Medicine Lecture CM3.3 Describe the aetiology and basis of water borne diseases /jaundice/hepatitis/ diarrheal diseases (IT-Micro, GM, Pedia)	Community Medicine Lecture CM3.3 Describe the aetiology and basis of water borne diseases /jaundice/hepatitis/ diarrheal diseases (IT-Micro, GM, Pedia)
3/03/20 Tuesday	Anatomy Lecture AN 52.2 Vas deferens, Prostate Histology	Physiology Lecture PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of adrenal gland,	PY3.15, 3.16 Demonstrate effect of mild, moderate and severe exercise and record findings including Havard step test. Physiology PY5.14 Observe cardiovascular autonomic function tests in a volunteer or simulated environment Biochemistry BI 11.16 (ELISA & Immunodiffusion) Tutorial Physiology PY8.2 Hormones of pituitary gland & Hypothalamus		U	Test Formative Assessment (Physiology)	Sports	
4/03/20 Wednesday	Anatomy Lecture AN48.1, 48.3, 48.4 Walls of Pelvis	Biochemistry Lecture BI 7.2 Describe the processes involved in replication & repair of DNA and	Practical Physiology PY3.15, 3.16 Demonstrate effect of mild, moderate and severe exercise and record findings including Havard step test. Physiology		N	Anatomy Demonstration Practical AN 26.1 ,26.2,26.3Skull(Revision)	Anatomy Practical AN54.1, 54.2 Radiology of Abdomen (VI-RD)	



Time Table for 1st MBBS (Batch 2019-2020)

		the transcription & translation mechanisms.	PY5.14 Observe cardiovascular autonomic function tests in a volunteer or simulated environment Biochemistry BI 11.16 (ELISA & Immunodiffusion)		
5/03/20 Thursday	Anatomy Lecture AN 27.1, 27.2 Scalp (VI-SU)	Physiology Lecture PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of adrenal gland,	PY3.15, 3.16 Demonstrate effect of mild, moderate and severe exercise and record findings including Havard step test. Physiology PY5.14 Observe cardiovascular autonomic function tests in a volunteer or simulated environment Biochemistry BI 11.16 (ELISA & Immunodiffusion)		Anatomy Small Group Discussion Practical AN 26.1,26.2,26.3Skull (Revision)
6/03/20 Friday	Anatomy Lecture AN 43.4 Development of Face, nose, palate	Physiology Lecture PY10.4 Describe and discuss vestibular apparatus (IT Anatomy)	Physiology Small Group Discussion PY10.4 Describe and discuss motor tracts, mechanism of equilibrium & vestibular apparatus	C	Biochemistry Small Group Discussion BI 7.2 Describe the processes involved in replication & repair of DNA and the transcription & translation mechanisms.
7/03/20 Saturday	Physiology Lecture PY10.4 Describe and discuss motor tracts, mechanism of maintenance of tone, control of body movements, posture	Early Clinical Exposure (Anatomy) Case discussion: Bells Palsy, crocodile tear syndrome		H	Biochemistry Small Group Discussion BI 7.2 Describe the processes involved in replication & repair of DNA and the transcription & translation mechanisms.
					Anatomy Practical AN48.1, 48.3, 48.4 Walls of Pelvis
					Anatomy Practical AN48.1, 48.3, 48.4 Walls of Pelvis



DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
9/03/20 Monday	Anatomy Lecture AN 28.1 28.5 28.6, 28.8 Face	Biochemistry Lecture BI7.3 Describe gene mutations and basic mechanism of regulation of gene expression. (IT-Pediatrics)	Practical Physiology PY3.15, 3.16 Demonstrate effect of mild, moderate and severe exercise and record findings including Havard step test. Physiology PY5.14 Observe cardiovascular autonomic function tests in a volunteer or simulated environment Biochemistry BI 11.16 (ISE &Autoanalyser) Tutorial Physiology PY8.2 Hormones of pituitary gland & Hypothalamus		L	AETCOM Small Group Discussion Large group session Module 1.4: The foundations of communication - 1	Community Medicine Small Group Discussion CM3.3 Describe the aetiology and basis of water borne diseases /jaundice/hepatitis/ diarrheal diseases	
10/03/20 Tuesday	HOLIDAY							
11/03/20 Wednesday	Anatomy Lecture AN 52.2, 52.3 Histology: Ovary, uterus, uterine tube	Biochemistry Lecture BI7.3 Describe gene mutations and basic mechanism of regulation of gene expression. (IT-Pediatrics)	Practical Physiology PY5.15 Demonstrate the correct clinical examination of the cardiovascular system Physiology PY6.9 Demonstrate the correct clinical examination of the respiratory system Biochemistry BI 11.16 (ISE &Autoanalyser) Tutorial Physiology PY8.2 Hormones and disorders of adrenal gland,		N	Anatomy Demonstration Practical AN 26.5 Cervical vertebrae	Anatomy Practical AN 27.1 Scalp Dissection	
12/03/20 Thursday	Anatomy Lecture AN 28.4, 28.7 Facial Nerve (VI-SU)	Physiology Lecture PY8.1 Describe the physiology of bone and calcium metabolism	Practical Physiology PY5.15 Demonstrate the correct clinical examination of the cardiovascular system Physiology PY6.9 Demonstrate the correct clinical examination of the respiratory system Biochemistry BI 11.16 (ISE &Autoanalyser) Tutorial			Anatomy Small Group Discussion Practical AN 26.4 Mandible	Anatomy Practical AN 28.1 to 28.3 Face Dissection	



Time Table for 1st MBBS (Batch 2019-2020)

			Physiology PY8.2 Hormones and disorders of adrenal gland,
13/03/20 Friday	Anatomy Lecture AN 64.2, AN64.3 Development of Neural tube	Physiology Lecture PY10.10 Describe and discuss chemical transmission in the nervous system. (Outline the psychiatry element).	Physiology Small Group Discussion PY8.1,8.2 Calcium Homeostasis.
14/03/20 Saturday	Physiology Lecture PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered secretion of parathyroid gland,	Early Clinical Exposure (Physiology) PY8.2 & 8.4 Thyroid disorders	

C		Biochemistry Small Group Discussion BI7.3 Describe gene mutations and basic mechanism of regulation of gene expression.	Anatomy Practical AN 28.1 to 28.3 Face Dissection
H		Biochemistry SDL BI7.3 Describe gene mutations and basic mechanism of regulation of gene expression.	Anatomy Practical AN 28.1 to 28.3 Face Dissection AN 52.2 Testis, epididymis, Vas deferens, Prostate Histology Practical



DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
16/03/20 Monday	Anatomy Lecture AN 28.9, 28.10 Parotid gland	Biochemistry Lecture BI7.4 Describe applications of molecular technologies like recombinant DNA technology, PCR in the diagnosis and treatment of diseases with genetic basis. (IT- Pediatrics, General Medicine)	Practical Physiology PY5.15 Demonstrate the correct clinical examination of the cardiovascular system Physiology PY6.9 Demonstrate the correct clinical examination of the respiratory system	Biochemistry BI 11.16 (DNA Isolation) Tutorial Physiology PY8.2 Hormones and disorders of adrenal gland,	L	AETCOM Large group session Module 1.4: The foundations of communication - 1	Community Medicine Small Group Discussion CM3.4 Describe the concept of solid waste, human excreta and sewage Disposal.	Anatomy SDL Case discussion AN48.10 Freys Syndrome: Anatomy
17/03/20 Tuesday	Anatomy Lecture AN 52.2 Cervix, Placenta, Umbilical cord	Anatomy Lecture AN35.1, 35.10 Deep cervical fascia	Practical Physiology PY5.15 Demonstrate the correct clinical examination of the cardiovascular system Physiology PY6.9 Demonstrate the correct clinical examination of the respiratory system	Biochemistry (Batch A) BI 11.16 (ISE & Autoanalyser) Tutorial Physiology PY8.2 Hormones and disorders of adrenal gland,	U	Test Formative Assessment (Anatomy)		Sports
18/03/20 Wednesday	Anatomy Lecture AN 29.1 to AN29.4 Posterior triangle (VI-SU)	Biochemistry Lecture BI7.4 Describe applications of molecular technologies like recombinant DNA technology, PCR in the diagnosis and treatment of diseases with genetic basis. (IT- Pediatrics, General Medicine)	Practical Physiology PY5.15 Revision clinical examination of the cardiovascular system Physiology PY6.9 Revision clinical examination of the respiratory system	Practical Biochemistry BI 11.16 (DNA Isolation) Tutorial Physiology	N	Anatomy Demonstration Practical AN 26.4 Mandible Anatomy	Anatomy Practical AN 28.9, 28.10 Parotid gland Anatomy	
						AN 52.2, 52.3 Histology: Ovary, uterus, uterine tube Practical		



Time Table for 1st MBBS (Batch 2019-2020)

			PY10.4 Describe and discuss motor tracts, mechanism of maintenance of tone, control of body movements, posture			
19/03/20 Thursday	Anatomy Lecture AN 64.2 Development of Spinal cord, Medulla oblongata	Physiology Lecture PY8.5 Describe the metabolic and endocrine consequences of obesity & metabolic syndrome, Stress response. Outline the psychiatry component pertaining to metabolic syndrome.	Practical Physiology PY5.15 Revision clinical examination of the cardiovascular system Physiology PY6.9 Revision clinical examination of the respiratory system Biochemistry BI 11.16 (DNA Isolation) Tutorial Physiology PY10.4 Describe and discuss motor tracts, mechanism of maintenance of tone, control of body movements, posture		Anatomy Small Group Discussion AN 28.9, 28.10 Parotid gland Anatomy AN 52.2, 52.3 Histology: Ovary, uterus, uterine tube Practical	Anatomy Practical AN 28.9, 28.10 Parotid gland Anatomy
20/03/20 Friday	Anatomy Lecture AN 31.1 to 31.3 Orbit1	Physiology Lecture PY10.17 Describe and discuss functional anatomy of eye, physiology of image formation, refractive errors, (IT-Ophthalmology)	Physiology SDL PY8.5 Metabolic syndrome case study.	C	Biochemistry Small Group Discussion BI7.4 Describe applications of molecular technologies like recombinant DNA technology, PCR in the diagnosis and treatment of diseases with genetic basis	Anatomy Practical AN 29.1 to AN29.4 Posterior triangle
21/03/20 Saturday	Physiology Lecture PY10.17 Describe and discuss physiology of vision including colour vision, colour blindness, physiology of pupil and light reflex	Early Clinical Exposure (Biochemistry) BI7.4 Gene therapy & SCID		H	Biochemistry Small Group Discussion BI7.4 Describe applications of molecular technologies like recombinant DNA technology, PCR in the diagnosis and treatment of diseases with genetic basis.	Anatomy Practical AN 29.1 to AN29.4 Posterior triangle Dissection AN 52.2 Cervix, Placenta, Umbilical cord Anatomy



DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
23/03/20 Monday	Anatomy Lecture AN 30.1 to 30.4 Cranial cavity (VI-SU)	Biochemistry Lecture BI7.5 Describe the role of xenobiotics in disease	Practical Physiology PY5.15 Revision clinical examination of the cardiovascular system Physiology PY6.9 Revision clinical examination of the respiratory system Biochemistry (Batch D) BI 11.20 (Abnormal constituents of Urine)		L	AETCOM Self-directed learning Module 1.4: The foundations of communication - 1	Anatomy SDL Case discussion: AN 30.5 Pituitary tumours	
24/03/20 Tuesday	Anatomy Lecture AN 43.2 Pituitary, Thyroid, parathyroid	Physiology Lecture PY10.18 Describe and discuss the physiological basis of lesion in visual pathway (IT-Ophthalmology)	Practical Physiology PY5.15 Revision clinical examination of the cardiovascular system Physiology PY6.9 Revision clinical examination of the respiratory system Biochemistry (Batch A) BI 11.16 (DNA Isolation)		U	Anatomy Lecture AN34.1 Submandibular region	SDL Community Medicine CM3.4 Describe the concept of solid waste, human excreta and sewage Disposal.	Sports
25/03/20 Wednesday	Anatomy Lecture AN 33.1, 33.2, 33.4 Infratemporal fossa (VI-SU)	Biochemistry Lecture BI7.7 Describe the role of oxidative stress in the pathogenesis of conditions such as cancer, complications of diabetes mellitus and atherosclerosis (IT- Pathology, general medicine)	Practical Physiology PY10.20 Demonstrate (i) Testing of visual acuity, colour vision test. Physiology PY10.20 Demonstrate field of vision Biochemistry (Batch B) BI 11.20 (Abnormal constituents of Urine)		N	Anatomy SDL Case discussion: Dislocation of Temporo-mandibular joint	Anatomy Practical AN 30.1 to 30.4 Cranial cavity Anatomy	



Time Table for 1st MBBS (Batch 2019-2020)

			refractive errors.				
26/03/20 Thursday	Anatomy Lecture AN 64.2 Development of Pons, cerebellum, Midbrain	Physiology Lecture PY8.3 Describe the physiology of Thymus & Pineal Gland	Anatomy Lecture AN 32.1, 32.2 Anterior triangle	Physiology Lecture PY10.8 Describe and discuss behavioural and EEG characteristics during sleep and mechanism responsible for its production IT-Psychiatry		Anatomy Small Group Discussion AN33.4 Deep facial vein and pterygoid venous plexus Anatomy	Anatomy Practical AN 30.1 to 30.4 Cranial cavity Anatomy
27/03/20 Friday	Anatomy Lecture AN 32.1, 32.2 Anterior triangle Anatomy	Physiology Lecture PY10.2 Describe and discuss physiology of reflex	Practical Physiology PY10.20 Demonstrate (i) Testing of visual acuity, colour vision test. Physiology PY10.20 Demonstrate field of vision Biochemistry BI 11.20 (Abnormal constituents of Urine) Tutorial Physiology PY10.17 Describe and discuss functional anatomy of eye, physiology of image formation, refractive errors		C	Biochemistry Small Group Discussion BI7.5 Describe the role of xenobiotics in disease	Anatomy Practical AN 33.1, 33.2, 33.4 Infratemporal fossa (VI-SU)
28/03/20 Saturday	Physiology Lecture PY10.9 Describe and discuss the physiological basis of memory, learning. (IT-Psychiatry)	Physiology Lecture PY10.9 Describe and discuss the physiological basis of speech. (IT-Psychiatry)	Physiology SDL PY10.9 Describe and discuss the physiological basis of memory, learning.	Physiology Small Group Discussion Physiology Lecture PY10.9 Describe and discuss the physiological basis of speech.	H	Biochemistry SDL BI7.6 Describe the anti-oxidant defence systems in the body.	Anatomy Practical AN 33.1, 33.2, 33.4 Infratemporal fossa (VI-SU) AN 52.2 Cervix, Placenta, Umbilical cord Histology practical



DATE/DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
30/03/20 Monday	Anatomy Lecture AN 33.1, 33.2, 33.4 Infratemporal fossa (VI-SU)	Biochemistry Lecture BI-7.6 Describe the anti-oxidant defence systems in the body.	Practical Physiology PY10.20 Demonstrate (i) Testing of visual acuity, colour vision test. Physiology PY10.20 Demonstrate field of vision BI 11.20 (Abnormal constituents of Urine)	Tutorial Physiology PY10.17 Describe and discuss functional anatomy of eye, physiology of image formation, refractive errors,	L U	AETCOM Self-directed learning Module 1.4: The foundations of communication - 1	Community Medicine Lecture CM3.4 Describe the concept of solid waste, human excreta and sewage Disposal.	Community Medicine Lecture CM3.4 Describe the concept of solid waste, human excreta and sewage Disposal.
31/03/20 Tuesday	Anatomy Lecture AN 43.2 Tonsil, epiglottis	Physiology Lecture PY5.1 Describe the functional anatomy of heart including chambers, Sounds; and Pacemaker tissue and conducting system. (IT- Anatomy)	Practical Physiology PY10.20 Demonstrate (i) Testing of visual acuity, colour vision test. Physiology PY10.20 Demonstrate field of vision Biochemistry BI 11.20 (Abnormal constituents of Urine)	Tutorial Physiology PY10.17 Describe and discuss functional anatomy of eye, physiology of image formation, refractive errors,	N C H	Test Formative Assessment (Physiology)		Sports



Time Table for 1st MBBS (Batch 2019-2020)

1st WEEK OF THE MONTH APRIL 2020

DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
Wednesday 01/04/2020	Anatomy Lecture AN35.3, 35.4, 35.9 Great vessels of Neck	Biochemistry Lecture BI10.1 Describe the cancer initiation, promotion onco-genes & onco-gene activation. Also focus on p53 & apoptosis (IT-Obstetrics & Gynaecology, General Surgery, Pathology)	Practical Physiology PY11.14 Demonstrate Basic Life Support in a simulated environment (IT-GM, Anaesthesia) Physiology PY6.8 Demonstrate the correct technique to perform & interpret Spirometry. (IT-Respiratory Medicine) Biochemistry BI 11.21 (Quantitative Estimation) Tutorial Physiology PY10.18 Describe and discuss the physiological basis of lesion in visual pathway		L	Anatomy Demonstration AN 33.1, 33.2, 33.4 Maxillary Artery	Anatomy Practical AN 31.1 to 31.2 Orbit Dissection	
Thursday 02/04/2020	Anatomy Lecture AN 64.2 Development of cerebral hemisphere	Physiology Lecture PY5.2 Describe the properties of cardiac muscle	Practical Physiology PY11.14 Demonstrate Basic Life Support in a simulated environment (IT-GM, Anaesthesia) Physiology PY6.8 Demonstrate the correct technique to perform & interpret Spirometry. (IT-Respiratory Medicine) Biochemistry BI 11.21 (Quantitative Estimation) Tutorial Physiology PY10.18 Describe and discuss the physiological basis of lesion in visual pathway		U N	Anatomy Small Group Discussion AN 33.1, 33.2, 33.4 Mandibular nerve	Anatomy Practical AN 32.1, 32.2 Anterior triangle Dissection	
Friday 03/04/2020	Anatomy Lecture AN35.7 Glossopharyngeal & vagus nerve	Physiology Lecture PY5.4 Describe generation, conduction of cardiac impulse	Physiology Small Group Discussion PY5.2 Describe the properties of cardiac muscle and cardiac impulse generation.		C	Biochemistry Small Group Discussion BI10.1 Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis	Anatomy Practical AN 33.3 Temporomandibular joint Dissection	
Saturday 04/04/2020	Physiology Lecture PY5.3 Discuss the events occurring during the cardiac cycle	Early Clinical Exposure (Anatomy) Case discussion: Trigeminal neuralgia and inferior alveolar nerve block			H	Biochemistry Small Group Discussion BI10.1 Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis	Anatomy Practical AN 33.3 Temporomandibular joint Dissection	An 43.2 Pituitary, Thyroid, parathyroid

2nd WEEK OF THE MONTH APRIL 2020

DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
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Time Table for 1st MBBS (Batch 2019-2020)

Monday 06/04/2020	Holiday					
Tuesday 07/04/2020	Anatomy Lecture AN 43.2, 43.3 Cornea, Retina, eyelid	Anatomy Lecture AN35.7 Accessory & Hypoglossal nerve	Practical Physiology PY11.14 Demonstrate Basic Life Support in a simulated environment (IT-GM, Anaesthesia) Physiology PY6.8 Demonstrate the correct technique to perform & interpret Spirometry. (IT-Respiratory Medicine) Biochemistry BI 11.21 (Quantitative Estimation) Tutorial Physiology PY10.18 Describe and discuss the physiological basis of lesion in visual pathway	L	Test Formative Assessment (Biochemistry)	Sports
Wednesday 08/04/2020	Anatomy Lecture AN 35.6 Cervical sympathetic chain	Biochemistry Lecture BI10.2 Describe various biochemical tumor markers and the biochemical basis of cancer therapy (IT- Obstetrics & Gynaecology, General Surgery, Pathology)	Practical Physiology PY11.14 Demonstrate Basic Life Support in a simulated environment (IT-GM, Anaesthesia) Physiology PY6.8 Demonstrate the correct technique to perform & interpret Spirometry. (IT-Respiratory Medicine) Biochemistry BI 11.6 & 11.18 (Colorimetry& Spectrophotometry) Tutorial Physiology PY10.18 Describe and discuss the physiological basis of lesion in visual pathway	U N	Anatomy Small Group Discussion AN 36.1, Oral cavity & Palate	Anatomy Practical AN34.1 Submandibular region Dissection
Thursday 09/04/2020	Anatomy Practical AN 13.8 Development of upper limb	Physiology Lecture PY5.5 Describe the physiology of electrocardiogram (E.C.G), its applications and the cardiac axis (IT-GM)	Practical Physiology PY5.13 Record and interpret normal ECG in a volunteer or simulated Environment Physiology PY6.10 Demonstrate the correct technique to perform measurement of peak expiratory flow rate Biochemistry BI 11.6 & 11.18 (Colorimetry& Spectrophotometry) Tutorial Physiology Physiology PY5.3 Discuss the events occurring during the cardiac cycle	C H	Anatomy Small Group Discussion AN34.1 AN 28.9, 28.10 P Secretomotor pathways of submandibular and parotid glands	Anatomy Practical AN35.3, 35.4 Great vessels of Neck Dissection



Time Table for 1st MBBS (Batch 2019-2020)

Friday 10/04/2020	Anatomy Lecture AN 36.1, Oral cavity & Palate (VI-EN)	Physiology Lecture PY5.6 Describe abnormal ECG, arrhythmias, heart block and myocardial Infarction (IT-GM, Anatomy)	Physiology Small Group Discussion PY5.6 Abnormal ECG, arrhythmias, heart block and myocardial Infarction	L U N	Biochemistry Small Group Discussion BI10.2 Describe various biochemical tumor markers and the biochemical basis of cancer therapy	Anatomy Practical AN35.7 Glossopharyngeal & vagus nerve Dissection
					Biochemistry SDL BI10.2 Describe various biochemical tumor markers and the biochemical basis of cancer therapy	Anatomy Practical AN 33.3 Temporomandibular joint Dissection
Saturday 11/04/2020	Physiology Lecture PY5.7 Describe and discuss haemodynamics of circulatory system	Early Clinical Exposure (Physiology) PY5.6 arrhythmias, heart block and myocardial Infarction		C H		Anatomy Practical AN 43.2 Pituitary, Thyroid, parathyroid



DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
Monday 13/04/2020	Anatomy Lecture AN 36.1, 36.2 Pharynx 1(VI-EN)	Biochemistry Lecture BII0.3 Describe the cellular and humoral components of the immune system & describe the types and structure of antibody (IT- Obstetrics & Gynaecology, General Surgery, Pathology)	Practical Physiology PY5.13 Record and interpret normal ECG in a volunteer or simulated Environment Physiology PY6.10 Demonstrate the correct technique to perform measurement of peak expiratory flow rate Biochemistry BI 11.6 & 11.18 (Colorimetry & Spectrophotometry) Tutorial Physiology PY5.3 Discuss the events occurring during the cardiac cycle		L	ATCOM Small Group Discussion Module 1.4: The foundations of communication - 1	Community Medicine Small Group Discussion CM1.6 Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioral change communication (BCC)	Anatomy SDL AN 36.5 Case discussion: Zenker's diverticulum
Tuesday 14/04/2020	Holiday							
Wednesday 15/04/2020	Anatomy Lecture AN 36.3 to 36.5 Pharynx	Biochemistry Lecture BII0.4 Describe & discuss innate and adaptive immune responses, self/non-self recognition and the central role of T-helper cells in immune responses. (IT- General Medicine, Pathology Physiology)	Practical Physiology PY5.13 Record and interpret normal ECG in a volunteer or simulated Environment Physiology PY6.10 Demonstrate the correct technique to perform measurement of peak expiratory flow rate Biochemistry BI 11.7, 11.8 (RFT) Tutorial Physiology PY5.3 Discuss the events occurring during the cardiac cycle		N	Anatomy Demonstration AN36.2 Waldeyer's Ring	Anatomy Practical AN35.7 Accessory & Hypoglossal nerve Dissection	
Thursday 16/04/2020	Anatomy Lecture AN 20.10 Development of lower limb	Physiology Lecture PY5.8 Describe and discuss local and systemic cardiovascular regulatory Mechanisms.	Practical Physiology PY5.13 Record and interpret normal ECG in a volunteer or simulated Environment Physiology PY6.10 Demonstrate the correct technique to perform measurement of peak expiratory flow rate Biochemistry BI 11.7, 11.8 (RFT) Tutorial Physiology			Anatomy Small Group Discussion AN37.2, 37.3 Nose and Paranasal sinus	Anatomy Practical AN 35.5 Cervical lymph nodes Dissection	



Time Table for 1st MBBS (Batch 2019-2020)

			PY5.3 Discuss the events occurring during the cardiac cycle			
Friday 17/04/2020	Anatomy Lecture AN 37.1 Nose (VI-EN)	Physiology Lecture PY5.9 Describe the factors affecting and regulating cardiac output	Physiology SDL PY5.9 Describe the factors affecting and regulating cardiac output	C	Biochemistry Small Group Discussion BI10.3 Describe the cellular and humoral components of the immune system & describe the types and structure of antibody	Anatomy Practical AN 36.1 Pharynx Dissection
Saturday 18/04/2020	Physiology Lecture PY5.9 Describe the factors affecting and regulating HR and BP	Early Clinical Exposure (Biochemistry) BI10.3 Case discussion on various tumor markers		H	Biochemistry Small Group Discussion BI10.4 Describe & discuss innate and adaptive immune responses, self/non-self recognition and the central role of T-helper cells in immune responses.	Anatomy Practical AN 36.1 Pharynx Dissection AN 43.2 Tonsil, epiglottis

4th WEEK OF THE MONTH APRIL 2020

DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
Monday 20/04/2020	Anatomy Lecture AN 38.1 Larynx1 VI-	Biochemistry Lecture BI10.5 Describe	Practical Physiology PY5.12 Revision Record blood pressure & pulse at		L	ATCOM Small Group Discussion Module 1.4: The foundations of	AN38.3 Recurrent laryngeal nerve palsy Anatomy SDL	



Time Table for 1st MBBS (Batch 2019-2020)

	EN	antigens and concepts involved in vaccine development. (IT- Pathology, Pediatrics, Microbiology)	rest and in different postures. Physiology PY3.15 Revision Demonstrate effect of mild, moderate and severe exercise and record changes in cardiorespiratory parameters. Biochemistry BI 11.7,11.8 (RFT)		communication - 1	
Tuesday 21/04/2020	AN 43.3, Olfactory epithelium, cochlea, pineal gland Anatomy Lecture	Physiology Lecture PY5.9 Describe BP regulation mechanism (short term and long term)	Practical Physiology PY5.12 Revision Record blood pressure & pulse at rest and in different postures. Physiology PY3.15 Revision Demonstrate effect of mild, moderate and severe exercise and record changes in cardiorespiratory parameters. Biochemistry BI 11.7,11.8 (RFT)	U	Anatomy Lecture AN 40.1, 40.2, 40.4, 40.5 Ear 1 (VI-EN)	SDL Community Medicine CM1.6 Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioral change communication (BCC)
Wednesday 22/04/2020	AN 38.1 to 38.3 Larynx 2 (VI-EN) Anatomy Lecture	Biochemistry Lecture BI1.1 Describe the molecular and functional organization of a cell and its subcellular components. (IT- Physiology)	Practical Physiology PY5.12 Revision Record blood pressure & pulse at rest and in different postures. Physiology PY3.15 Revision Demonstrate effect of mild, moderate and severe exercise and record changes in cardiorespiratory parameters. Biochemistry BI 11.7,11.8 (RFT)	N	Anatomy SDL AN 35.9 Cervical rib and thoracic inlet syndrome	Anatomy Practical AN 37.1 Nose Dissection
Thursday 23/04/2020	Anatomy Lecture AN 20.10 Development of lower limb	Physiology Lecture PY5.11 Describe the patho-physiology of heart failure	Anatomy Lecture AN 39.1, 39.2 Tongue		Anatomy Small Group Discussion AN 39.1, 39.2 Tongue	Anatomy Practical AN 38.1 Larynx Dissection
Friday 24/04/2020	Anatomy Lecture	Physiology Lecture	Practical Physiology	C	Biochemistry Small Group Discussion	Anatomy Practical



Time Table for 1st MBBS (Batch 2019-2020)

	AN 39.1, 39.2 Tongue (VI-EN)	PY10.13,10.14 Describe and discuss perception and pathophysiology of taste sensation (IT-ENT)	PY5.12 Revision Record blood pressure & pulse at rest and in different postures. Physiology PY3.15 Revision Demonstrate effect of mild, moderate and severe exercise and record changes in cardiorespiratory parameters. Biochemistry BI 11.12, 11.13 & 11.14 (LFT) Tutorial Physiology PY5.9 Describe BP regulation mechanism (short term and long term)	
Saturday 25/04/2020	Physiology Lecture PY10.13,10.14 Describe and discuss perception and pathophysiology of smell sensation (IT-ENT)	Physiology Lecture PY10.15 Describe and discuss functional anatomy of ear & physiology of hearing. (IT-ENT)	Physiology SDL PY10.15 Auditory pathways & physiology of hearing	Physiology Small Group Discussion PY5.11 Describe the pathophysiology of heart failure

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BI10.5 Describe antigens and concepts involved in vaccine development.	AN 40.1, 40.2 Ear Dissection
Biochemistry SDL BI1.1 Describe the molecular and functional organization of a cell and its subcellular components.	Anatomy Practical AN 36.1 Pharynx Dissection
	AN 43.2 Tonsil, epiglottis



DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
Monday 27/04/2020	AN 40.1, 40.2, 40.4, 40.5 Ear 1 (VI-EN) Anatomy Lecture	Biochemistry Lecture BI9.1 List the functions and components of the extracellular matrix (ECM).	Practical Physiology PY10.20 Demonstrate Tests of hearing Physiology PY2.11 Estimate Hb (Revision) Biochemistry BI 11.12, 11.13 & 11.14 (LFT) Tutorial Physiology PY5.11 Describe the patho-physiology of shock, syncope		L	ATCOM Small Group Discussion Module 1.4: The foundations of communication Discussion and closure.	Community Medicine Lecture CM1.6 Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioral change communication (BCC)	Community Medicine Lecture CM1.6 Describe and discuss the concepts, the principles of Health promotion and Education, IEC and Behavioral change communication (BCC)
Tuesday 28/04/2020	AN 39.1, 39.2 Tongue (VI-EN) Anatomy Lecture	Physiology Lecture PY10.15 Describe and discuss auditory pathway (IT-ENT)	Practical Physiology PY10.20 Demonstrate Tests of hearing Physiology PY2.11 Estimate Hb (Revision) Biochemistry BI 11.12, 11.13 & 11.14 (LFT) Tutorial Physiology PY5.11 Describe the patho-physiology of shock, syncope		U	Test Formative Assessment (Physiology)		Sports
Wednesday 29/04/2020	AN 40.3, 40.4 Ear 2 Anatomy Lecture	Biochemistry Lecture BI9.2 Discuss the involvement of ECM components in health and disease. (IT- General Medicine)	Practical Physiology PY10.20 Demonstrate Tests of hearing Physiology PY2.11 Estimate Hb (Revision) Biochemistry BI 11.12, 11.13 & 11.14 (LFT) Tutorial Physiology PY5.11 Describe the patho-physiology of shock, syncope		N	AN 39.1, 39.2 Tongue Anatomy Demonstration	AN 40.3, 40.4 Ear 2 Anatomy Practical	
Thursday 30/04/2020	AN 41.1 to 41.3 Eyeball (VI-OP) Anatomy Lecture	Physiology Lecture PY10.16 Describe and discuss patho-physiology of deafness. Describe hearing tests. (IT-ENT)	Practical Physiology PY10.20 Demonstrate Tests of hearing Physiology PY2.11 Estimate Hb (Revision) Biochemistry BI 11.17 (TFT) Tutorial Physiology PY5.11 Describe the patho-physiology of shock,			Case discussion AN 40.3 Otitis media and external Anatomy Small Group Discussion	AN 41.1 Eyeball Dissection Anatomy Practical	



Time Table for 1st MBBS (Batch 2019-2020)

			syncope		
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Time Table for 1st MBBS (Batch 2019-2020)

1st WEEK OF THE MONTH May 2020

DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
Friday 01/05/2020	Anatomy Lecture AN 43.1 Joints of neck	Physiology Lecture PY6.1 Describe the functional anatomy of respiratory tract. PY6.2 Describe the mechanics of normal respiration, pressure changes during ventilation,	Physiology Small Group Discussion PY6.1, PY6.2 Describe the functional anatomy of respiratory tract. & mechanics of normal respiration, pressure changes during ventilation		C	Biochemistry Small Group Discussion BI 9.1 (Extracellular Matrix)	Anatomy Practical AN 43.5, 43.6 Surface Marking of Head & Neck(B)/ BI 11.16 DNA Isolation (A)	
Saturday 02/05/2020	Physiology Lecture PY6.2 Describe diffusion capacity of lungs.	Early Clinical Exposure (Anatomy) AN 41.1 Case discussion : squint and disorders of visual pathway			H	Biochemistry Small Group Discussion BI 9.2 (Disorders of Extracellular Matrix)	Anatomy Practical AN 43.7 to 43.9 Radiology of Head & Neck (VI-RD)	



Time Table for 1st MBBS (Batch 2019-2020)

2nd WEEK OF THE MONTH May 2020

DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
Monday 04/05/2020	Anatomy Lecture AN 35.5 Cervical lymph node	Biochemistry Lecture BI9.3 Describe protein targeting & sorting along with its associated disorders.	Practical Physiology PY10.20 Demonstrate Tests of hearing (Revision) Physiology PY2.11 Revision RBC count, RBC indices (Revision) Biochemistry BI 11.16 (EISA and Immunodiffusion) revision Tutorial Physiology PY10.13,10.14 Describe and discuss perception and patho-physiology of smell and taste sensation		L	ATCOM Module 1.5: The cadaver as our first teacher Closing session I (reflective presentations by students and project discussion in group)	Community Medicine Small Group Discussion CM4.1 Describe various methods of health education with their advantages and limitations	
Tuesday 05/05/2020	Anatomy Lecture AN 42.1 to 42.3 Back of neck	Anatomy Lecture AN73.1 to 73.3 Chromosomes	Practical Physiology PY10.20 Demonstrate Tests of hearing (Revision) Physiology PY2.11 Revision RBC count, RBC indices (Revision) Biochemistry BI 11.16 (EISA and Immunodiffusion) revision Tutorial Physiology PY10.13,10.14 Describe and discuss perception and patho-physiology of smell and taste sensation		U	Test Formative Assessment (Biochemistry)		Sports
Wednesday 06/05/2020	Anatomy Lecture AN 15.2 Muscles of front of thigh	Biochemistry Lecture BI6.13 Describe the functions of the kidney, liver, thyroid and adrenal glands. (IT- Pathology, General Medicine Physiology, Human Anatomy)	Practical Physiology PY10.20 Demonstrate Tests of hearing (Revision) Physiology PY2.11 Revision RBC count, RBC indices (Revision) Biochemistry BI 11.16 (EISA and Immunodiffusion) revision Tutorial Physiology PY10.13,10.14 Describe and discuss perception and patho-physiology of smell and taste sensation		N	Anatomy Demonstration Practical AN14.1, 14.2 Hip Bone & Femur(A) (VI-FM)/	Anatomy Practical AN 15.1 Lower limb skin Dissection	
Thursday 07/05/2020	Anatomy Lecture AN15.3, 15.4 Femoral triangle (VI-SU)	Physiology Lecture PY6.2 Describe alveolar surface tension & compliance	Practical Physiology PY10.20 Demonstrate Tests of hearing (Revision) Physiology PY2.11 Revision RBC count, RBC indices (Revision) Biochemistry BI 11.16 (EISA and Immunodiffusion) revision			Anatomy Demonstration Practical AN14.1, 14.2 Hip Bone & Femur(A) (VI-FM)/	Anatomy Practical AN15.3, 15.4 Femoral triangle Dissection	



Time Table for 1st MBBS (Batch 2019-2020)

			<p>Tutorial</p> <p>Physiology PY10.13,10.14 Describe and discuss perception and patho-physiology of smell and taste sensation.</p>
Friday 08/05/2020	<p>Anatomy Lecture AN 16.1 to 16.3 Gluteal region (VI-SU)</p>	<p>Physiology Lecture PY6.2 Describe lung volume and capacities, airway resistance, V/P ratio.</p>	<p>Physiology Small Group Discussion PY6.2 Describe lung volume and capacities, airway resistance, V/P ratio.</p>
Saturday 09/05/2020	<p>Physiology Lecture</p>	<p>Early Clinical Exposure (Physiology) PY10.19 Describe and discuss auditory & visual evoke potentials (IT- ENT, Ophthalmology)</p>	

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<p>Biochemistry Small Group Discussion BI9.3 Describe protein targeting & sorting along with its associated disorders.</p>	<p>Anatomy Practical AN15.3, 15.4 Femoral triangle Dissection</p>
<p>Biochemistry SDL BI6.13 Describe the functions of the kidney, liver, thyroid and adrenal glands.</p>	<p>Anatomy Practical AN15.5 Adductor canal & Medial thigh Dissection</p>

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Time Table for 1st MBBS (Batch 2019-2020)

3rd WEEK OF THE MONTH May 2020

DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
Monday 11/05/2020	Anatomy Lecture AN15.5 Adductor canal & Medial thigh	Biochemistry Lecture BI6.14 Describe the tests that are commonly done in clinical practice to assess the functions of these organs (kidney, liver, thyroid and adrenal glands). (IT-Pathology, General Medicine Physiology, Human Anatomy)	Practical Physiology PY6.8 Demonstrate the correct technique to perform & interpret Spirometry (Revision) Physiology PY2.11 Revision TLC Biochemistry BI 11.16 (Biochemistry Lab Techniques)	Tutorial Physiology PY6.2 Discuss Laws and factors affecting diffusion across the respiratory membrane.	L	AETCOM Small Group Discussion Module 1.5: The cadaver as our first teacher Closing session II (project presentations skit/poetry/prose/posters etc)	Community Medicine Small Group Discussion CM4.1 Describe various methods of health education with their advantages and limitations	Anatomy SDL AN15.3, 15.4 Femoral Hernia
Tuesday 12/05/2020	Anatomy Lecture AN 16.4, 16.5 Back of thigh	Anatomy Lecture AN 75.1, 75.2 Chromosomal aberrations (VI-PE)	Practical Physiology PY6.8 Demonstrate the correct technique to perform & interpret Spirometry (Revision) Physiology PY2.11 Revision TLC Biochemistry BI 11.16 (Biochemistry Lab Techniques)	Tutorial Physiology PY6.2 Discuss Laws and factors affecting diffusion across the respiratory membrane.	U	Test Formative Assessment (Anatomy)		Sports
Wednesday 13/05/2020	Anatomy Lecture AN 16.6 Popliteal fossa	Biochemistry Lecture BI6.15 Describe the abnormalities of kidney, liver, thyroid and adrenal glands. (IT- Pathology, General Medicine Physiology, Human Anatomy)	Practical Physiology PY6.8 Demonstrate the correct technique to perform & interpret Spirometry (Revision) Physiology PY2.11 Revision TLC Biochemistry BI 11.16 (Biochemistry Lab Techniques)	Tutorial Physiology PY6.2 Discuss Laws and factors affecting diffusion across the respiratory membrane.	N	Anatomy Demonstration AN14.1, 14.2 Hip Bone & Femur (VI-FM)	Anatomy Practical AN 16.1 to 16.3 Gluteal region Dissection	
Thursday 14/05/2020	Anatomy Lecture AN 17.1 to 17.3 Hip joint (VI-OR)	Physiology Lecture PY6.3 Describe and discuss the transport of	Practical Physiology PY6.8 Demonstrate the correct technique to perform & interpret Spirometry (Revision)			Anatomy Small Group Discussion AN14.1, 14.2 Hip Bone & Femur (VI-FM)	Anatomy Practical AN 16.4, 16.5 Back of thigh Dissection	



Time Table for 1st MBBS (Batch 2019-2020)

		respiratory gases: Oxygen	Physiology PY2.11 Revision TLC Biochemistry BI 11.16 (Biochemistry Lab Techniques) Tutorial Physiology PY6.2 Discuss Laws and factors affecting diffusion across the respiratory membrane.		
Friday 15/05/2020	Anatomy Lecture AN 18.1, 18.2 Front of leg	Physiology Lecture PY6.3 Describe and discuss the transport of respiratory gases: Carbon-di-oxide.	Physiology SDL PY6.3 Describe and discuss the transport of respiratory gases.	C	Biochemistry Small Group Discussion BI6.14 Describe the tests that are commonly done in clinical practice to assess the functions of these organs (kidney, liver, thyroid and adrenal glands). Anatomy Practical AN 16.6 Popliteal fossa Dissection
Saturday 16/05/2020	Physiology Lecture PY6.4, 6.5 Describe and discuss the physiology of high altitude and deep sea Diving, acclimatization and decompression sickness.	Early Clinical Exposure (Biochemistry) BI6.15- Case discussion on thyrotoxicosis, acute and chronic renal failure		H	Biochemistry Small Group Discussion BI6.15 Describe the abnormalities of kidney, liver, thyroid and adrenal glands. Anatomy Practical AN 17.1 Hip joint Dissection



DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
Monday 18/05/2020	Anatomy Lecture AN 19.1 to 19.4 Back of leg	Biochemistry Lecture BI2.4 Describe and discuss enzyme inhibitors as poisons and drugs and as therapeutic enzymes (IT- Pathology, General Medicine)	Practical PY6.9 Demonstrate the correct clinical examination of the respiratory system (Revision) Physiology PY2.11 Revision DLC Biochemistry BI 11.16 (Biochemistry Lab Techniques)	Tutorial Physiology PY6.2 Describe alveolar surface tension & compliance	L	AETCOM Small Group Discussion Module 1.5: The cadaver as our first teacher Closing session III (project presentations skit/poetry/prose/posters etc)	Anatomy SDL AN19.5,19.6 Case discussion: Deformities of foot	
Tuesday 19/05/2020	Anatomy Lecture AN 18.2, 18.3 dorsum of foot & lateral side of leg	Physiology Lecture PY6.6 Describe and discuss the pathophysiology of dyspnoea, hypoxia, cyanosis asphyxia; drowning, periodic breathing	Practical Physiology PY6.9 Demonstrate the correct clinical examination of the respiratory system (Revision) Physiology PY2.11 Revision DLC Biochemistry BI 11.16 (Biochemistry Lab Techniques)	Tutorial Physiology PY6.2 Describe alveolar surface tension & compliance	U	Anatomy Lecture AN 81.1 to 81.3 Prenatal diagnosis (VI-OG)	SDL Community Medicine CM4.1 Describe various methods of health education with their advantages and limitations	Sports
Wednesday 20/05/2020	Anatomy Lecture AN 18.4 to 18.7 Knee joint (VI-OR)	Biochemistry Lecture BI2.5 Describe and discuss the clinical utility of various serum enzymes as markers of pathological conditions. (IT- Pathology, General Medicine)	Practical Physiology PY6.9 Demonstrate the correct clinical examination of the respiratory system (Revision) Physiology PY2.11 Revision DLC Biochemistry BI 11.16 (Biochemistry Lab Techniques)	Tutorial Physiology PY6.2 Describe alveolar surface tension & compliance	N	Anatomy SDL AN AN 18.4 to 18.7 Applied anatomy of Knee joint	Anatomy Practical AN 18.1, 18.2 Front of leg Dissection	
Thursday 21/05/2020	Anatomy Lecture AN 19.5, 19.6 Arches of foot (VI-OR)	Physiology Lecture PY6.5 Describe and discuss the principles	Anatomy Lecture AN 19.6, 19.7 Sole of foot	Physiology Lecture PY6.7 Describe and discuss lung function		Anatomy Small Group Discussion Practical AN14.1, 14.2 Tibia & Fibula Anatomy	Anatomy Practical AN 18.1, 18.2, 19.1, 19.2 Leg Dissection	



Time Table for 1st MBBS (Batch 2019-2020)

		of artificial respiration, oxygen Therapy.		tests & their clinical significance (IT-Respiratory Medicine)			
Friday 22/05/2020	Anatomy Lecture AN 19.6, 19.7. Sole of foot AN 19.6, 19.7 Sole of foot	Physiology Lecture PY7.1 Describe structure and function of kidney	Practical Physiology PY6.9 Demonstrate the correct clinical examination of the respiratory system (Revision) Physiology PY2.11 Revision DLC Biochemistry BI 11.16 (Biochemistry Lab Techniques) Tutorial Physiology PY6.2 Describe alveolar surface tension & compliance		C	Biochemistry Small Group Discussion BI2.4 Describe and discuss enzyme inhibitors as poisons and drugs and as therapeutic enzymes	Anatomy Practical AN 18.1, 18.2, 19.1, 19.2 Leg Dissection
Saturday 23/05/2020	Physiology Lecture PY7.3 Describe the mechanism of urine formation involving processes of filtration, tubular reabsorption & secretion	Physiology Lecture PY7.3 Describe the mechanism of urine formation involving processes of concentration and diluting mechanism	Physiology SDL PY7.3 Describe the mechanism of urine formation involving processes of filtration, tubular reabsorption & secretion	Physiology Small Group Discussion PY7.3 Describe the mechanism of urine formation involving processes of concentration and diluting mechanism	H	Biochemistry SDL BI2.5 Describe and discuss the clinical utility of various serum enzymes as markers of pathological conditions	Anatomy Practical AN 18.4 Knee joint Dissection



Time Table for 1st MBBS (Batch 2019-2020)

5th WEEK OF THE MONTH MASTER SHEET

DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
Monday 25/05/2020	Anatomy Lecture AN 20.1, 20.2 Ankle joint & joints of foot - 1	Biochemistry Lecture BI3.9 Discuss the mechanism and significance of blood glucose regulation in health and disease. (IT- General Medicine)	Practical Physiology PY5.15 Demonstrate the correct clinical examination of the cardiovascular system (Revision) Physiology PY2.11 Blood groups, BT/CT Biochemistry BI 11.17 (Biochemical tests in various disorders) Tutorial Physiology PY6.4, 6.5 Describe and discuss high altitude and deep sea Diving acclimatization and decompression sickness.		L	AETCOM Small Group Discussion Module 1.5: The cadaver as our first teacher Closing session IV (project presentations skit/poetry/prose/posters etc)	Community Medicine Lecture CM4.1 Describe various methods of health education with their advantages and limitations	Community Medicine Lecture CM4.1 Describe various methods of health education with their advantages and limitations
Tuesday 26/05/2020	Anatomy Lecture AN 20.1, 20.2 Ankle joint & joints of foot- 2	Physiology Lecture PY7.2 Describe the structure and functions of juxta glomerular apparatus and role of renin-angiotensin system	Practical Physiology PY5.15 Demonstrate the correct clinical examination of the cardiovascular system (Revision) Physiology PY2.11 Blood groups, BT/CT Biochemistry BI 11.17 (Biochemical tests in various disorders) Tutorial Physiology PY6.4, 6.5 Describe and discuss high altitude and deep sea Diving acclimatization and decompression sickness.		U	Test Formative Assessment (Physiology)		Sports
Wednesday 27/05/2020	Anatomy Lecture AN 20.3, 20.5 Venous drainage of lower limb	Biochemistry Lecture BI4.4 Describe the structure and functions of lipoproteins, their functions, interrelations & relations with atherosclerosis (IT- General Medicine)	Practical Physiology PY5.15 Demonstrate the correct clinical examination of the cardiovascular system (Revision) Physiology PY2.11 Blood groups, BT/CT Biochemistry BI 11.17 (Biochemical tests in various disorders) Tutorial Physiology PY6.4, 6.5 Describe and discuss high altitude and deep sea Diving acclimatization and decompression sickness.		N	Anatomy Demonstration AN14.4 Articulated foot	Anatomy Practical AN 20.1, 20.2 Ankle joint Dissection	
Thursday 28/05/2020	Anatomy Lecture AN 20.8, 20.9 Arteries of lower limb	Physiology Lecture PY7.4 Describe & discuss the significance &	Practical Physiology PY5.15 Demonstrate the correct clinical examination of the cardiovascular system (Revision)			Anatomy Small Group Discussion Practical AN14.4 Articulated foot	Anatomy Practical AN 19.6, 19.7 Sole of foot Dissection	



Time Table for 1st MBBS (Batch 2019-2020)

		implication of Renal clearance	Physiology PY2.11 Blood groups, BT/CT Biochemistry BI 11.17 (Biochemical tests in various disorders) Tutorial Physiology PY6.4, 6.5 Describe and discuss high altitude and deep sea Diving acclimatization and decompression sickness.			
Friday 29/05/2020	Anatomy Lecture AN 20.8, 20.9 Arteries of lower limb	Physiology Lecture PY7.5 Describe the renal regulation of fluid and electrolytes	Physiology Small Group Discussion PY7.5 Describe the renal regulation of fluid and electrolytes	C	Biochemistry Small Group Discussion BI3.9 Discuss the mechanism and significance of blood glucose regulation in health and disease.	Anatomy Practical Practical AN 20.7 to 20.9 Surface marking of Lower limb
Saturday 30/05/2020	Physiology Lecture PY7.5 Describe acid-base balance	Early Clinical Exposure (Anatomy) Case discussion: AN 20.3, 20.5 Varicose veins		H	Biochemistry Small Group Discussion BI4.4 Describe the structure and functions of lipoproteins, their functions, interrelations & relations with atherosclerosis	Anatomy Practical Practical AN 20.6 Radiology lower limb (VI-RD)



Time Table for 1st MBBS (Batch 2019-2020)

1st WEEK OF THE MONTH JUNE 2020

DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
Monday 01/06/2020	Anatomy Lecture AN 71.1 Structure of chromosomes	Biochemistry Lecture BI4.6 Describe the therapeutic uses of prostaglandins and inhibitors of eicosanoid synthesis (IT- General Medicine)	Practical Physiology PY10.11 Higher functions, sensory system Examination (Revision) Physiology PY3.18 amphibian nerve - muscle experiments (Revision) Biochemistry BI 11.17 (Rationale for Biochemical tests in various disorders) 1	Tutorial Physiology PY7.2 Describe the structure and functions of juxta glomerular apparatus and role of renin-angiotensin system	L	AETCOM Small Group Discussion Module 1.1: What does it mean to be a doctor? (Reflections on changes in attitude and perception after the module)	Community Medicine Lecture CM4.2 Describe the methods of organizing health promotion and education and counseling activities at individual family and community settings	Community Medicine Lecture CM4.2 Describe the methods of organizing health promotion and education and counseling activities at individual family and community settings
Tuesday 02/06/2020	Anatomy Lecture AN 73.2-73.3 Karyotyping and Lyons Hypothesis	Physiology Lecture PY7.6 Describe the innervations of urinary bladder, physiology of micturition and its abnormalities.	Practical Physiology PY10.11 Higher functions, sensory system Examination (Revision) Physiology PY3.18 amphibian nerve - muscle experiments (Revision) Biochemistry BI 11.17 (Rationale for Biochemical tests in various disorders) 1	Tutorial Physiology PY7.2 Describe the structure and functions of juxta glomerular apparatus and role of renin-angiotensin system	U	Test Formative Assessment (Physiology)		Sports
Wednesday 3/06/2020	Anatomy Lecture AN 73.2-73.3 Karyotyping and Lyons Hypothesis	Biochemistry Lecture BI5.4 Describe common disorders associated with protein metabolism (IT- Pediatrics)	Practical Physiology PY10.11 Higher functions, sensory system Examination (Revision) Physiology PY3.18 amphibian nerve - muscle experiments (Revision) Biochemistry BI 11.17 (Rationale for Biochemical tests in various disorders) 1	Tutorial Physiology PY7.2 Describe the structure and functions of juxta	N	Anatomy Small Group Discussion AN73.1 Chromosomes		



Time Table for 1st MBBS (Batch 2019-2020)

			glomerular apparatus and role of renin-angiotensin system			
Thursday 04/06/2020	Anatomy Lecture AN 73.2-73.3 Karyotyping and Lyons Hypothesis	Physiology Lecture PY7.8 Describe & discuss Renal Function Tests (IT-Biochem)	Practical Physiology PY10.11 Higher functions, sensory system Examination (Revision) Physiology PY3.18 amphibian nerve - muscle experiments (Revision) Biochemistry BI 11.17 (Rationale for Biochemical tests in various disorders) 1 Tutorial Physiology PY7.2 Describe the structure and functions of juxta glomerular apparatus and role of renin-angiotensin system		Anatomy Small Group Discussion AN AN 73.2-73.3 Karyotyping	
Friday 05/06/2020	Anatomy Lecture AN 74.1 Modes of inheritance	Physiology Lecture PY7.7 Describe artificial kidney, dialysis and renal transplantation (IT-GM)	Physiology Small Group Discussion PY7.6 Physiology of micturition and its abnormalities	C	Biochemistry Small Group Discussion BI4.6 Describe the therapeutic uses of prostaglandins and inhibitors of eicosanoid synthesis	Anatomy Practical AN 74.1 Modes of inheritance
Saturday 06/06/2020	Physiology Lecture PY7.9 Describe cystometry and discuss the normal cystometrogram	Early Clinical Exposure (Anatomy) AN65.1 Case discussion: Downs Syndrome, Edward and Patau syndrome Early		H	Biochemistry Small Group Discussion BI5.4 Describe common disorders associated with protein metabolism	Anatomy Practical AN 74.1 Modes of inheritance Anatomy



DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
Monday 08/06/2020	Anatomy Lecture AN74.2 Pedigree charts	Biochemistry Lecture BI5.5 Interpret laboratory results of analytes associated with metabolism of proteins. (IT- General Medicine)	Practical Physiology PY10.11 Motor System Examination (Revision) Physiology PY3.18 amphibian cardiac experiments (Revision) Biochemistry BI 11.17 (Rationale for Biochemical tests in various disorders) 2 Tutorial Physiology PY7.4 Describe & discuss the significance & implication of Renal clearance		L	AETCOM Small Group Discussion Module 1.1: What does it mean to be a doctor? (Presentation of their reflections in form of posters/skit/prose,etc)	Community Medicine Small Group Discussion CM4.2 Describe the methods of organizing health promotion and education and counselling activities at individual family and community settings	
Tuesday 09/06/2020	Anatomy Lecture AN 76.3 Multifactorial inheritance	Anatomy Lecture AN64.4 Achondroplasia, Duchenns Muscular dystrophy, Cystic Fibrosis	Practical Physiology PY10.11 Motor System Examination (Revision) Physiology PY3.18 amphibian cardiac experiments (Revision) Biochemistry BI 11.17 (Rationale for Biochemical tests in various disorders) 2 Tutorial PY7.4 Describe & discuss the significance & implication of Renal clearance		U	Test Formative Assessment (Biochemistry)		Sports
Wednesday 10/06/2020	Anatomy Lecture AN64.5 Genetic basis of sickle cell anaemia, rickets, Hemophilia Anatomy Lecture	Biochemistry Lecture BI6.1 Discuss the metabolic processes that take place in specific organs in the body in the fed and fasting states. (IT-GENERAL MEDICINE)	Practical Physiology PY10.11 Motor System Examination (Revision) Physiology PY3.18 amphibian cardiac experiments (Revision) Biochemistry BI 11.17 (Rationale for Biochemical tests in various disorders) 2 Tutorial Physiology PY7.4 Describe & discuss the significance & implication of Renal clearance		N	Anatomy Small Group Discussion AN74.2 Pedigree charts Anatomy		
Thursday 11/06/2020	Anatomy Lecture AN75.3 Genetic basis of PraderWilli Syndrome, Edward Syndrome and Patau Syndrome	Physiology Lecture PY5.10 Describe & discuss regional circulation including microcirculation, lymphatic circulation, capillary, skin, and splanchnic	Practical Physiology PY10.11 Motor System Examination (Revision) Physiology PY3.18 amphibian cardiac experiments (Revision) Biochemistry BI 11.17 (Rationale for Biochemical tests in various disorders) 2			Anatomy Small Group Discussion AN 76.3 Multifactorial inheritance Lecture		



Time Table for 1st MBBS (Batch 2019-2020)

		circulation	Tutorial Physiology PY7.4 Describe & discuss the significance & implication of Renal clearance
Friday 12/06/2020	Anatomy Lecture AN75.2-75.4 Terms Mosaic, chimera, Polymorphism, mutation	Physiology Lecture PY11.1, 11.2, 11.3 Temperature regulation and its clinical application.	Physiology Small Group Discussion PY11.1, 11.2, 11.3 discuss mechanism of fever, cold injuries and heat Stroke.
Saturday 13/06/2020	Physiology Lecture PY7.5 Describe the renal regulation of fluid and electrolytes	Early Clinical Exposure (Physiology) PY6.7 Case discussion: Obstructive & Restrictive lung Diseases (IT-Respiratory Medicine)	

C	Biochemistry Small Group Discussion BI5.5 Interpret laboratory results of analytes associated with metabolism of proteins.	Anatomy Practical AN64.5 Genetic basis of sickle cell anaemia, rickets, Hemophilia
H	Biochemistry SDL BI6.1 Discuss the metabolic processes that take place in specific organs in the body in the fed and fasting states	Anatomy Practical AN75.3 Genetic basis of Prader-Willi Syndrome, Edward Syndrome and Patau Syndrome



DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
Monday 15/06/2020	Anatomy Lecture AN65.1 Numerical chromosomal aberration Lecture	Biochemistry Lecture BI6.7 Describe the processes involved in maintenance of normal pH, water & electrolyte balance of body fluids and the derangements associated with these. (IT- physiology)	Practical Physiology PY10.11 Reflexes (Revision) Physiology PY3.18 Cranial Nerves Examination Part I(Revision) Biochemistry BI 11.17 (Rationale for Biochemical tests in various disorders) 3		L	AETCOM Small Group Discussion Module 1.2: What does it mean to be a patient? (Reflections on changes in attitude and perception after the module)	Community Medicine Small Group Discussion CM4.2 Describe the methods of organizing health promotion and education and counselling activities at individual family and community settings	Anatomy SDL AN64.5 Case discussion on sickle cell anaemia, rickets Hemophilia Ana tomy
Tuesday 16/06/2020	Anatomy Lecture AN65.1 Structural chromosomal aberration	Anatomy Lecture AN75.3 Principles of Genetic Counselling –	Practical Physiology PY10.11 Reflexes (Revision) Physiology PY3.18 Cranial Nerves Examination Part I(Revision) Biochemistry BI 11.17 (Rationale for Biochemical tests in various disorders) 3		U	Test Formative Assessment (Anatomy)		Sports
Wednesday 17/06/2020	Anatomy Lecture AN75.3 Principles of Genetic Counselling – Revision	Biochemistry Lecture BI6.11 Describe the functions of haem in the body and describe the processes involved in its metabolism and describe porphyrin metabolism. (IT- physiology)	Practical Physiology PY10.11 Reflexes (Revision) Physiology PY3.18 Cranial Nerves Examination Part I(Revision) Biochemistry BI 11.17 (Rationale for Biochemical tests in various disorders) 3		N	Anatomy Demonstration AN8.1 to 8.4 Bones of Upper Limb	Anatomy Practical AN75.3 Principles of Genetic Counselling –Revision	
Thursday 18/06/2020	Anatomy Lecture AN10.3-10.7 Axilla - Revision	Physiology Lecture PY11.4 Describe and discuss cardio- respiratory and metabolic adjustments during exercise; physical training effects	Practical Physiology PY10.11 Reflexes (Revision) Physiology PY3.18 Cranial Nerves Examination Part I(Revision) Biochemistry BI 11.17 (Rationale for Biochemical tests in various disorders) 3			Anatomy Small Group Discussion AN8.1 to 8.4 Bones of Upper Limb anatomy	Anatomy Practical AN10.3-10.7 Axilla - Revision	



Time Table for 1st MBBS (Batch 2019-2020)

			Physiology PY7.8,7.9 Describe & discuss Renal Function Tests & Dialysis
Friday 19/06/2020	Anatomy Lecture AN10.12, 10.13 Shoulder joint Revision	Physiology Lecture PY11.5 Describe and discuss physiological consequences of sedentary lifestyle	Physiology SDL PY11.4,11.5 Importance of exercise for healthy living and lifestyle diseases.
Saturday 20/06/2020	Physiology Lecture PY11.12 Discuss the physiological effects of Yoga & meditation	Early Clinical Exposure (Biochemistry) BI6.7 Case discussion on acid base balance	

C	Biochemistry Small Group Discussion BI6.7 Describe the processes involved in maintenance of normal pH, water & electrolyte balance of body fluids and the derangements associated with these.	Anatomy Practical AN10.12, 10.13 Shoulder joint Revision
H	Biochemistry Small Group Discussion BI6.11 Describe the functions of haem in the body and describe the processes involved in its metabolism and describe porphyrin metabolism.	Anatomy Practical AN8.5 to 8.6 Articulated Hand Revision





DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
Monday 22/06/2020	Anatomy Lecture An56.1 Meninges - Revision	Biochemistry Lecture BI6.14 Describe the tests that are commonly done in clinical practice to assess the functions of the kidney, (IT- Pathology, General Medicine Physiology, Human Anatomy)	Practical Physiology Photographs & Calculations Physiology PY3.18 Cranial Nerves Examination Part II (Revision) Biochemistry BI11.23 (Glycemic Index)	Tutorial Physiology PY5.10 Regional Circulation	L	AETCOM Small Group Discussion Module 1.2: What does it mean to be a patient? (Presentation of their reflections in form of posters/skit/prose,etc)	Anatomy SDL AN11.4,12.8 Nerve injuries of upper limb Anatomy Revision	
Tuesday 23/06/2020	Anatomy Lecture AN12.5 to 12.8 Hand Revision	Physiology Lecture Describe & discuss fetal circulation.	Practical Physiology Photographs & Calculations Physiology PY3.18 Cranial Nerves Examination Part II (Revision) Biochemistry BI11.23 (Glycemic Index)	Tutorial Physiology PY5.10 Regional Circulation	U	Anatomy Lecture AN 25.3 Fetal circulation	SDL Community Medicine CM4.2 Describe the methods of organizing health promotion and education and counselling activities at individual family and community settings	Sports
Wednesday 24/06/2020	Anatomy Lecture AN12.9 to 12.10 Facial spaces of Hand Revision	Biochemistry Lecture BI6.14 Describe the tests that are commonly done in clinical practice to assess the functions of the liver (IT- Pathology, General Medicine Physiology, Human Anatomy)	Practical Physiology Photographs & Calculations Physiology PY3.18 Cranial Nerves Examination Part II (Revision) Biochemistry BI11.23 (Glycemic Index)	Tutorial Physiology PY5.10 Regional Circulation	N	Anatomy SDL AN16.2 Gluteal IM injections Anatomy Revision	Anatomy Practical An56.1 Meninges - Revision	
Thursday 25/06/2020	Anatomy Lecture AN9.2,9.3 Breast Revision	Physiology Lecture PY11.8 Discuss & compare cardio-	Anatomy Lecture AN22.3, to 22.7 Heart	Physiology Lecture PY11.7 Describe and discuss physiology of		Anatomy Small Group Discussion AN19.6 ,19.7 Deformities of foot Revision	Anatomy Practical AN12.5 to 12.8 Hand Revision	



Time Table for 1st MBBS (Batch 2019-2020)

		respiratory changes in exercise (isometric and isotonic) with that in the resting state and under different environmental conditions (heat and cold)		aging; free radicals and antioxidants			
Friday 26/06/2020	Anatomy Lecture AN22.1, 22.2 Pericardium & heart Revision	Physiology Lecture PY11.11 Discuss the concept, criteria for diagnosis of Brain death and its implications	Practical Physiology Photographs & Calculations Physiology PY3.18 Cranial Nerves Examination Part II (Revision) Biochemistry BI11.23 (Glycemic Index) Tutorial Physiology PY5.10 Regional Circulation		C	Biochemistry Small Group Discussion BI6.14 Describe the tests that are commonly done in clinical practice to assess the functions of the kidney,	Anatomy Practical AN12.9 to 12.10 Facial spaces of Hand Revision
Saturday 27/06/2020	Physiology Lecture PY11.6 Describe physiology of Infancy (IT- Pediatrics)	Physiology Lecture PY11.9 Interpret growth charts & anthropometric assessment of infants (IT-Pediatrics)	Physiology Small Group Discussion PY11.9 Interpret growth charts & anthropometric assessment of infants (IT-Pediatrics)	Physiology SDL PY11.7 Describe and discuss physiology of aging; free radicals and antioxidants	H	Biochemistry SDL BI6.14 Describe the tests that are commonly done in clinical practice to assess the functions of the liver	Anatomy Practical AN9.2,9.3 Breast Revision



DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
Monday 29/06/2020	Anatomy Lecture AN 24.1 to 24.5 Pleura and Lung Revision	Biochemistry Lecture BI6.14 Describe the tests that are commonly done in clinical practice to assess the functions of thyroid (IT- Pathology, General Medicine Physiology, Human Anatomy)	Practical Physiology Cardiovascular System OSCE/OSPE Practice session Physiology Respiratory System OSCE/OSPE Practice session Biochemistry BI 11,22 (Creatinine clearance & A:G) Tutorial Physiology PY11.4 Describe and discuss cardio-respiratory and metabolic adjustments during exercise		L	AETCOM Small Group Discussion Module 1.3: The doctor-patient relationship (Sharing experiences)	Community Medicine Lecture CM1.2 Define health; describe the concept of holistic health determinants of health (Revision)	Community Medicine Lecture CM1.2 Define health; describe the concept of holistic health determinants of health (Revision)
30/06/2020 Tuesday	Anatomy Lecture AN 24.1 to 24.5 Pleura and Lung Revision	Physiology Lecture PY1.1 to 1.9 General Physiology MCQ & SA Interactive teaching	Practical Physiology Cardiovascular System OSCE/OSPE Practice session Physiology Respiratory System OSCE/OSPE Practice session Biochemistry BI 11,22 (Creatinine clearance & A:G) Tutorial Physiology PY11.4 Describe and discuss cardio-respiratory and metabolic adjustments during exercise		U	Test Formative Assessment (Physiology)		Sports



Time Table for 1st MBBS (Batch 2019-2020)

1st WEEK OF THE MONTH JULY 2020

DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
01/07/2020 Wednesday	Anatomy Lecture AN 25.4, 25.5 Development of heart - Revision	Biochemistry Lecture BI7.4 Describe applications of molecular technologies like recombinant DNA technology, PCR in the diagnosis and treatment of diseases with genetic basis.	Practical Physiology Cardiovascular System OSCE/OSPE Practice session Physiology Respiratory System OSCE/OSPE Practice session Biochemistry BI 11,22 (Creatinine clearance & A:G) Tutorial Physiology PY11.4 Describe and discuss cardio-respiratory and metabolic adjustments during exercise;		N	Anatomy Demonstration AN 25.4, 25.5 Models of Development of heart - Revision	Anatomy Practical AN22.1, 22.2 Pericardium & heart Revision	
02/07/2020 Thursday	Anatomy Lecture AN 25.5, 25.6 Development of heart - Revision	Physiology Lecture PY2.1 to 2.8 Hematology RBC, WBC, Platelets & Blood clotting MCQ & SA Interactive teaching	Practical Physiology Cardiovascular System OSCE/OSPE Practice session Physiology Respiratory System OSCE/OSPE Practice session Biochemistry BI 11,22 (Creatinine clearance & A:G) Tutorial Physiology PY11.4 Describe and discuss cardio-respiratory and metabolic adjustments during exercise;			Anatomy Small Group Discussion Sternum and Ribs Revision	Anatomy Practical AAN 25.4, 25.5 Development of heart - Revision	
03/07/2020 Friday	Anatomy Lecture AN28.4 ,28.6,28.7 Facial Nerve - Revision	Physiology Lecture PY 2.9, 2.10 Blood group & Immunity MCQ & SA Interactive teaching	Physiology Small Group Discussion (PY1.1 to 1.9) General Physiology, (PY2.1 to 2.10) Blood and Immunity Revision		C	Biochemistry Small Group Discussion BI6.14 Describe the tests that are commonly done in clinical practice to assess the functions of thyroid	Anatomy Practical AAN 25.5, 25.6 Development of heart - Revision	
04/07/2020 Saturday	Physiology Lecture PY3.2.3.3 Nerves-type, function properties and injury MCQ & SA Discussion	Early Clinical Exposure (Anatomy) Case discussion Inguinal hernia, femoral hernia, umbilical hernia and AN44.5				H	Biochemistry Small Group Discussion BI7.4 Describe applications of molecular technologies like recombinant DNA technology, PCR in the diagnosis and treatment of diseases with genetic basis.	Anatomy Practical AN28.4 ,28.6,28.7 Facial Nerve - Revision



Time Table for 1st MBBS (Batch 2019-2020)

2nd WEEK OF THE MONTH JULY 2020

DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
06/07/2020 Monday	Anatomy Lecture AN 30.1 to 30.5 cranial cavity - Revision	Biochemistry Lecture B17.7 Describe the role of oxidative stress in the pathogenesis of conditions such as cancer, complications of diabetes mellitus and atherosclerosis	Practical Physiology CNS OSCE/OSPE Practice session Physiology Abdomen & General Examination OSCE/OSPE Practice session Biochemistry BII 1.24 Enumerate advantages and/or disadvantages of use of unsaturated, saturated and trans fats in food. Tutorial Physiology PY10.2 Revision properties of synapse, reflex, receptors		L	AETCOM Small Group Discussion Module 1.3: The doctor-patient relationship (Sharing experiences)	Community Medicine Small Group Discussion CM1.2 Define health; describe the concept of holistic health determinants of health (Revision)	
07/07/2020 Tuesday	Anatomy Lecture AN 31.1 to 31.5 Orbit Revision	Anatomy Lecture AN 41.1 to 41.3 Eye Ball Anatomy - Revision	Practical Physiology CNS OSCE/OSPE Practice session Physiology Abdomen & General Examination OSCE/OSPE Practice session Biochemistry BII 1.24 Enumerate advantages and/or disadvantages of use of unsaturated, saturated and trans fats in food. Tutorial Physiology PY10.2 Revision properties of synapse, reflex, receptors		U	Test Formative Assessment (Biochemistry)		Sports
08/07/2020 Wednesday	Anatomy Lecture AAN 35.1 Deep cervical facia Revision	Biochemistry Lecture B18.4 Describe the causes (including dietary habits), effects and health risks associated with being overweight/ obesity. (IT- General Medicine, Pathology)	Practical Physiology CNS OSCE/OSPE Practice session Physiology Abdomen & General Examination OSCE/OSPE Practice session Biochemistry BII 1.24 Enumerate advantages and/or disadvantages of use of unsaturated, saturated and trans fats in food. Tutorial Physiology PY10.2 Revision properties of synapse, reflex, receptors		N	Anatomy Demonstration AN26.1 to 26.3Skull Revision	Anatomy Practical AAN 30.1 to 30.5 cranial cavity -Revision	
09/07/2020 Thursday	Anatomy Lecture AAN 35.5 cervical Lymph node Revision	Physiology Lecture PY3.4 to 3.13 Muscle physiology MCQ & SA Interactive teaching	Practical Physiology CNS OSCE/OSPE Practice session Physiology Abdomen & General Examination OSCE/OSPE Practice session Biochemistry BII 1.24 Enumerate advantages and/or			Anatomy Small Group Discussion AN8.1 to 8.4 Bones of upper limb	Anatomy Practical AAN 31.1 to 31.5 Orbit Revision	



Time Table for 1st MBBS (Batch 2019-2020)

			disadvantages of use of unsaturated, saturated and trans fats in food. Tutorial Physiology PY10.2 Revision properties of synapse, reflex, receptors
10/07/2020 Friday	Anatomy Lecture AAN 36.1 to 36.5 Palate and Pharynx - Revision	Physiology Lecture PY4.1 to 4.4 GIT upto digestion & absorption MCQ & SA Interactive teaching	Physiology Small Group Discussion PY3.2,3.3, 3.4 to 3.13 Nerve- Muscle and PY4.1 to 4.4 GIT Revision
11/07/2020 Saturday	Physiology Lecture PY4.5 to 4.9 GIT (Movement and clinical application) MCQ & SA Interactive teaching	Early Clinical Exposure (Physiology) PY11.11 Discuss the concept, criteria for diagnosis of Brain death and its implications	

C

Biochemistry Small Group Discussion BI7.7 Describe the role of oxidative stress in the pathogenesis of conditions such as cancer, complications of diabetes mellitus and atherosclerosis	Anatomy Practical AAN 35.1 Deep cervical fascia Revision
Biochemistry SDL BI8.4 Describe the causes (including dietary habits), effects and health risks associated with being overweight/obesity.	Anatomy Practical AN 35.5 cervical Lymph node Revision

H



Time Table for 1st MBBS (Batch 2019-2020)

3rd WEEK OF THE MONTH JULY 2020

DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
13/07/2020 Monday	Anatomy Lecture AAN 36.1 to 36.5 Palate and Pharynx - Revision	Biochemistry Lecture BI9.2 Discuss the involvement of ECM components in health and disease.	Practical Physiology Hematology OSPE Practice session Physiology Amphibian Exp. OSPE Practice session Biochemistry BI 11.5 (Inborn errors of metabolism)	Tutorial Physiology PY10.3,10.4 Revision Ascending and Descending tracts	L	AETCOM Small Group Discussion Module 1.4: The foundations of communication - 1 (Roleplays)	Community Medicine Small Group Discussion CM1.2 Define health; describe the concept of holistic health determinants of health (Revision)	Anatomy SDL AN 37.3 Sinusitis and Sinus tumors Revision
14/07/2020 Tuesday	Anatomy Lecture AAN 37.1 to 37.3 Nose Revision	Anatomy Lecture AAN 42.2 Suboccipital Triangle Revision	Practical Physiology Hematology OSPE Practice session Physiology Amphibian Exp. OSPE Practice session Biochemistry BI 11.5 (Inborn errors of metabolism)	Tutorial Physiology PY10.3,10.4 Revision Ascending and Descending tracts	U	Test Formative Assessment (Anatomy)		Sports
15/07/2020 Wednesday	Anatomy Lecture AAN 38.1 to 38.3 Larynx - Revision	Biochemistry Lecture BI9.3 Describe protein targeting & sorting along with its associated disorders.	Practical Physiology Hematology OSPE Practice session Physiology Amphibian Exp. OSPE Practice session Biochemistry BI 11.5 (Inborn errors of metabolism)	Tutorial Physiology PY10.3,10.4 Revision Ascending and Descending tracts	N	Anatomy Demonstration AN14.1 to 14.4 Bones of lower limb Revision	Anatomy Practical AN 36.1 to 36.5 Palate and Pharynx - Revision	
16/07/2020 Thursday	Anatomy Lecture AAN 40.2 Middle Ear Revision	Physiology Lecture PY5.1 to 5.5 CVS Cardiac muscle, Cardiac cycle, conduction and electrical activity MCQ & SA Interactive teaching	Practical Physiology Hematology OSPE Practice session Physiology Amphibian Exp. OSPE Practice session Biochemistry BI 11.5 (Inborn errors of metabolism)	Tutorial Physiology PY10.3,10.4 Revision Ascending and Descending		Anatomy Small Group Discussion AN14.1 to 14.4 Bones of lower limb Revision	Anatomy Practical AAN 37.1 to 37.3 Nose Revision	



Time Table for 1st MBBS (Batch 2019-2020)

			tracts
17/07/2020 Friday	Anatomy Lecture AAN 39.2 Tongue Revision	Physiology Lecture PY5.7 to 5.11 CVS Hemodynamics MCQ & SA Interactive teaching	Physiology SDL PY5.1 to 5.11 CVS and PY4.5 to 4.9 GIT Revision
18/07/2020 Saturday	Physiology Lecture PY6.1 ,6.3 RS Part I MCQ & SA Discussion	Early Clinical Exposure (Biochemistry) BI9.2 Discuss the involvement of ECM components in health and disease.	

C	Biochemistry Small Group Discussion BI9.2 Discuss the involvement of ECM components in health and disease.	Anatomy Practical AAN 39.2 Tongue Revision
H	Biochemistry Small Group Discussion BI9.3 Describe protein targeting & sorting along with its associated disorders.	Anatomy Practical AAN 38.1 to 38.3 Larynx - Revision





Time Table for 1st MBBS (Batch 2019-2020)

4th WEEK OF THE MONTH JULY 2020

DATE/ DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
20/07/2020 Monday	Anatomy Lecture AN43.1 Joints of head & neck – Revision	Biochemistry Lecture BI10.1 Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis	Practical Physiology Revision Test Hematology & Amphibian Physiology Revision Test Clinical Biochemistry BI 11.19 (Commonly used Biochemistry instruments) Tutorial Physiology PY10.7 Describe and discuss functions and abnormalities of cerebral cortex, basal ganglia, Cerebellum. (Revision)		L	AETCOM SDL AETCOM Small Group Discussion Module 1.4: The foundations of communication - 1 (Roleplays)	Anatomy SDL AN48.5 Case Discussion haemorrhoids, BHP and cystostomy, Revision	
21/07/2020 Tuesday	Anatomy Lecture AN44.1 to 44.7 anterior abdominal wall – Revision	Physiology Lecture PY6.4 to 6.7 RS Part II MCQ & SA Interactive teaching	Practical Physiology Revision Test Hematology & Amphibian Physiology Revision Test Clinical Biochemistry BI 11.19 (Commonly used Biochemistry instruments) Tutorial Physiology PY10.7 Describe and discuss functions and abnormalities of cerebral cortex, basal ganglia, Cerebellum. (Revision)		U	Anatomy Lecture AN46.1 to 46.3 Male external genitalia	SDL Community Medicine CM1.3 Describe the characteristics of agent, host and environmental factors in health and disease and the multifactorial etiology of disease (Revision)	Sports
22/07/2020 Wednesday	Anatomy Lecture AN47.6 abdominal Viscera – Revision	Biochemistry Lecture BI10.1 Describe the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis	Practical Physiology Revision Test Hematology & Amphibian Physiology Revision Test Clinical Biochemistry BI 11.19 (Commonly used Biochemistry instruments) Tutorial Physiology PY10.7 Describe and discuss functions and abnormalities of cerebral cortex, basal ganglia, Cerebellum. (Revision)		N	Anatomy SDL AN46.4, 46.5 varicocele, phimosis, circumcision	Anatomy Practical AN43.1 Joints of head & neck – Revision	
23/07/2020 Thursday	Anatomy Lecture AN47.9 Blood vessels of GIT Anatomy - Revision	Physiology Lecture PY7.1 to 7.9 Renal system MCQ & SA Interactive teaching	Anatomy Lecture AN47.10 Portal System- Revision	Physiology Lecture PY 8.1 to 8.6 Endocrine System MCQ & SA Discussion		Anatomy Small Group Discussion AN28.5 Lymphatic Drainage of head neck	Anatomy Practical AN44.1 to 44.7 anterior abdominal wall – Revision	
24/07/2020 Friday	Anatomy Lecture AN47.14 Diaphragm – Revision	Physiology Lecture PY9.1 to 9.12 Reproductive System	Practical Physiology Revision Test Hematology & Amphibian Physiology		C	Biochemistry Small Group Discussion BI10.1 Describe the cancer initiation, promotion oncogenes & oncogene	Anatomy Practical AN47.9 Blood vessels of GIT Anatomy - Revision	



Time Table for 1st MBBS (Batch 2019-2020)

		MCQ & SA Interactive teaching	Revision Test Clinical Biochemistry BI 11.19 (Commonly used Biochemistry instruments) Tutorial Physiology PY10.7 Describe and discuss functions and abnormalities of cerebral cortex, basal ganglia, Cerebellum. (Revision)			activation. Also focus on p53 & apoptosis	
25/07/2020 Saturday	Physiology Lecture PY 9.1 Describe and discuss sex determination; sex differentiation and their abnormalities and (IT-Anatomy).	Physiology Lecture PY9.2 Describe and discuss puberty: onset, progression, stages	Physiology SDL PY9.2 Describe and discuss early and delayed puberty and outline adolescent clinical and psychological association.	Physiology Small Group Discussion PY 9.1 outline psychiatry and practical implication of sex determination	H	Biochemistry SDL BI 6.14 Describe the tests that are commonly done in clinical practice to assess the functions of these organs liver	Anatomy Practical AN 62.5 Diencephalon 1(VI-IM)
							AN 52.1 Appendix, large intestine Histology practical



DATE/DAY	9-10 AM	10-11 AM	11-12 Noon	12 Noon-01PM	1-2 PM	2-3 PM	3-4 PM	4-5PM
27/07/2020 Monday	AN 47.7 Gall bladder & EHBA (VI- Anatomy Lecture	Biochemistry Lecture BI6.8 Discuss and interpret results of Arterial Blood Gas (ABG) analysis in various disorders (IT- GM)	Practical Physiology PY5.12 Record blood pressure at rest and in different postures Physiology PY3.14 Perform Ergography Biochemistry BI11.15 Describe & discuss the composition of CSF Tutorial Physiology PY10.5 Describe and discuss structure and functions of reticular activating system, autonomic nervous system (ANS)		L	ATCOM Small Group Discussion Self-directed learning Module 1.3: The doctor-patient relationship	Community Medicine Lecture CM2.4 Describe social psychology, community behaviour and community relationship and their impact on health and disease	Community Medicine Lecture CM2.5 Describe poverty and social security measures and its relationship to health and disease
28/07/2020 Tuesday	Anatomy AN 52.7 Development of urinary SYSTEM	Physiology Lecture PY9.3 Describe male reproductive system: functions of testis and control of spermatogenesis & factors modifying it and outline its association with psychiatric illness	Practical Physiology PY10.11 Demonstrate the correct clinical examination CNS higher functions. Physiology PY10.11 Demonstrate the correct clinical examination of the sensory system. Biochemistry BI11.17 Explain the basis and rationale of biochemical tests- Jaundice Tutorial Physiology Blood brain barrier & CSF circulation		U	Test Formative Assessment (Physiology)		Sports
29/07/2020 Wednesday	AN 47.9 Blood vessels of GIT Anatomy Practical	Biochemistry Lecture BI6.2 Describe and discuss the metabolic processes in which nucleotides are involved	Practical Physiology PY10.11 Demonstrate the correct clinical examination CNS higher functions. Physiology PY10.11 Demonstrate the correct clinical examination of the sensory system. Biochemistry BI11.17 Explain the basis and rationale of biochemical tests- Jaundice Tutorial Physiology Blood brain barrier & CSF circulation		N	AN 47.9 Blood vessels of GIT Anatomy small Group Discussion	Anatomy AN 47.5, 47.6 Appendix & Large Intestine Practical	
30/07/2020	Anatomy	Physiology	Practical		C	Anatomy	AN 47.5, 47.6 Appendix & Large	



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Thursday	AN 52.7 Development of urinary Anatomy	Lecture PY 9.4 Describe female reproductive system: (a) functions of ovary and its control	Physiology PY10.11 Demonstrate the correct clinical examination CNS higher functions. Physiology PY10.11 Demonstrate the correct clinical examination of the sensory system. Biochemistry BI11.17 Explain the basis and rationale of biochemical tests- Jaundice Tutorial Physiology Blood brain barrier & CSF circulation		AN 47.9 Blood vessels of GIT Anatomy Small Group Discussion	Intestine Anatomy Practical
31/07/2020 Friday	Anatomy AN 63.2 Ventricular system 2 Lecture	Physiology Lecture PY10.7 Describe and discuss functions of limbic system and its abnormalities (IT- Anatomy & Psychiatry)	Physiology Small Group Discussion PY10.7 Describe and discuss functions of limbic system and its abnormalities	H	Biochemistry Small Group Discussion BI6.8 Discuss and interpret results of Arterial Blood Gas (ABG) analysis in various disorders	Anatomy AN 47.9 Blood vessels of GIT Dissection Anatomy Practical