SUMANDEEP VIDYAPEETH
SBKS MEDICAL COLLEGE & RESEARCH CENTER
FIRST M.B.B.S. 2019-20 BATCH
FOUNDATION COURSE

Date & Day	9.00-10.00 am	10.00-11.00 am	11.00-12.00 am	12.00-1.00 am	1.00 to2.00	2.00-3.00 pm	3.00-4.00 pm	4.00-5.00 pm
Monday					LUNCH			
Tuesday								
Wednesday								
Thursday(1/8/2019)	Orientation of students to the Medical College & Medical Profession, rules and regulations, facilities and faculties (large group session) **MEU team**					Carrier pathway and personal growth - Mentorship program and Parents Teachers Association(small group discussion) TS		
Friday(2/8/2019)	Introduction: overview of MBBS program (large group interaction) **PG**		Campus Orientation, Hospital,College, Field visit,LRC visit MM,JD,PS			What can the students expect –group task followed by (panel discussion) **HP**		
Saturday(3/8/2019)	Institutional program – CCES, EBES, BRE (large group session) (respective coordinator) GP, SG,VS		Campus Orientation, Hospital,college, field visit, LRC visit MM,JD,PS					

Venue: Auditorium, Departments
Program coordinator: Dr. Gandotra, Dr. Geetanjali, Dr. Kinjal, Dr. Roshni
Faculties appointed: DEAN

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Date & Day	9.00-10.00 am	10.00-11.00 am	11.00-12.00 am	12.00-1.00 am	1.00-200 pm	2.00-3.00 pm	3.00-4.00 pm	4.00-5.00 pm
Monday (5/8/19)	1st Year Subjects Orientation Physiology, Anatomy, Physiology, PSM CURRICULUM DESCRIPTION and learning skills for 1st MBBS students (interactive session) (respective HOD) AG, JMH,DVSS		Campus Orientation, Hospital,College,Field visit,LRC visit MM,JD,PS		LUNCH	Doctor'Role in Society (Role modeling) LK		Principle of Primary Care (peer assisted learning) VS
Tuesday (6/8/19)	bio safety-hand washing,needle stick injury, (audio visual presentationand hands on) NURSING FACULTY		bioSafety –handling biomaterial waste and immunaization,(large group session followed by assessment driven learning) NURSING,SP			Health Priorities and Policies (case-based learning) NP		
Wednesday (7/8/19)	Skill Module – first aid and labdhi (audiovisual presentation and group learning) Labdhiin charge		Professionalism& Ethics-Concept (large group session and Use of online resources) BIOETHICS UNIT OF SVDU			Language and Computer Skill (need analysis)		Language and Computer Skill (SDL and peer teaching)
Thursday (8/8/19)	Value of integrity, honesty and respect in communication (large group interaction) AM		Medical Ethics-Need Analysis (large group interaction) KZ			Language and Computer Skill (virtual library)		Extracurricular Activities STUDENT COUNSELLING COMMITEE
Friday(9/8/2019)	consequences of unethical and unprofessional behavior(role play) MP		Empathy with Patients (task oriented) LK(PSY)			Language and Computer Skill (local language)		
Saturday(10/8/2019)	Sports Activities							

Venue: Auditorium, Department, Lecture Hall
Program coordinator: Dr. Gandotra
Faculties appointed: Dr. Geetanjali, Dr. Kinjal, Dr. Roshni

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Monday (12/8)	Learning skills for 1st MBBS students (large group discussion AG,JMH,DVSS		Learning skills (Group dynamics) AG,JMH,DVSS		LUNCH	Violence in Human rights (large group session) Bioethical unit	Privacy and confidentiality (large group session) Bioethical unit	
Tuesday (13/8)	Skill Module –communication skills and interpersonal relationship(group teaching) GP		ME- Principles of bio ethics & its application in Health care system(large group session) Bioethical unit			Language and Computer Skill (discussion and lab)		Extracurricular Activities medical student counseling
Wednesday(14/8)	Skill Module –use of simulator in medical education(audio visual presentation and group teaching) (LABDHI INCHARGE)		ME- Principles of clinical reasoning and its application in patient care(large group session) Bioethical unit			Language and Computer Skill -English language program (peer teaching)		
Thursday(15/8)	Independence Day					Independence Day		
Friday(16/8)	Commitment to lifelong learning as an important part of physician's growth(large group session) HP		ME- Role Modeling & Discussion with live examples(role play) Bioethical unit			Language and Computer Skill (discussion and lab)(large group session)		Extracurricular Activities
Saturday(17/8)	Sports Activities							

Venue: Auditorium, Department, Lecture Hall
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Date & Day	9.00-10.00 am	10.00-11.00 am	11.00-12.00 am	12.00-1.00 am	1.00-200 pm	2.00-3.00 pm	3.00-4.00 pm	4.00-5.00 pm
Monday (19/8)	BLS Training-Certified course with hands on(total 6 batch, 25 in each) Batch A-BLS, Batch B-ANATOMY(communication skills) Batch C-BIOCHEMISTRY, (communication skills) Batch D- PHYSIOLOGY(communication skills) Batch E-PSM,(field visit) Batch F-COMPUTER LAB				LUNCH	BLS	ME- Cadaver as our first teacher (Small group discussion) dept of anatomy	
Tuesday (20/8)	BLS Training-Certified course with hands on(total 6 batch, 25/batch) Batch A- COMPUTER LAB, Batch B- BLS Batch C- ANATOMY(communication skills) Batch D- BIOCHEMISTRY(communication skills) Batch E- PHYSIOLOGY(communication skills) Batch F- PSM (field visit)					BLS	Sports	
Wednesday(21/8)	BLS Training-Certified course with hands on(total 6 batch, 25/batch) Batch A- PSM field visit) Batch B- COMPUTER LAB Batch C- BLS, Batch D- ANATOMY (communication skills) Batch E- BIOCHEMISTRY, (communication skills) Batch F- PHYSIOLOGY(communication skills)					BLS	Sports	
Thursday (22/8)	BLS Training-Certified course with hands on(total 6 batch, 25/batch) Batch A- PHYSIOLOGY(communication skills) Batch B- PSM field visit) Batch C- COMPUTER LAB, Batch D- BLS Batch E- ANATOMY(communication skills) Batch F- BIOCHEMISTRY(communication skills)					BLS	Language skills-local language Large group interactive sessions	
Friday (23/8)	BLS Training-Certified course with hands on(total 6 batch, 25/batch) Batch A- BIOCHEMISTRY, (communication skills) Batch B- PHYSIOLOGY (communication skills) Batch C- PSM,field visit) Batch D- COMPUTER LAB Batch E- BLS, Batch F- ANATOMY (communication skills)					BLS	Language skills- English language Large group interactive sessions	
Saturday (24/8)	Janmashtami							

Venue: Auditorium, Department, Lecture Hall
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Date & Day	9.00-10.00 am	10.00-11.00 am	11.00-12.00 am	12.00-1.00 am	1.00-200 pm	2.00-3.00 pm	3.00-4.00 pm	4.00-5.00 pm
Monday (26/8)	BLS Training-Certified course with hands on(total 6 batch, 25/batch) Batch A- ANATOMY(communication skills) Batch B- BIOCHEMISTRY(communicationskills) Batch C- PHYSIOLOGY(communication skills) Batch D- PSM, field visit) Batch E- COMPUTER LAB, Batch F- BLS				LUNCH	BLS	Language and Computer Skill-use of information technology(audio visual presentation)	
Tuesday (27/8)	Stress & Time management- Role Play LK(PSY)					Documentation and medical record-lecture SD		Extracurricular Activities
Wednesday(28/8)	Universal Precautions(lecture) VS		Language-local language (Large group interactive sessions)			Professionalism attitude –functioning as a part of health care system- (Large group interactive sessions) Bioethical unit		Language and Computer Skill-local language (lecture)
Thursday (29/8)	ME- Research Ethics (Evidence based learning- workshop) Bioethical unit					Language and Computer Skill(local language)		Extracurricular Activities
Friday (30/8)	Sports Activities					Language and Computer Skill(English language)		
Saturday(31/8)	Valedictory, Feedback & reflective writing							

Venue: Auditorium, Department, Lecture Hall
Program coordinator: Dr. Gandotra
Faculties appointed: Dr. Geetanjali, Dr. Kinjal, Dr. Roshni

DEAN

Subjects/contents	Teaching hours (allotted by MCI)(hrs.)	Scheduled for foundation course 2019-2020(hrs.)
Orientation	30	29
Skill module	35	36
Field visit to community health centre	08	7
Professional development including ethics	40	35
Sports and extracurricular activity	22	21
Enhancement of language /computer skills	40	34
total	175	162

- All the sessions will be followed by 10-minutes interaction.

S.B.K.S. Medical Institute & Research Centre-Sumandeep Vidyapeeth (An Institution deemed to be university)-piparia-Vadodara-Gujarat

1ST Year MBBS Time table

WEEK 1				FIRST MONTH		
	2-9-19 (Monday)	Day 2 (Tuesday) 3.9.19	Day 3 (Wed) 4.9.19	Day 4 (Thursday) 5.9.19	Day 5 (Friday) 6.9.19	Day 6 (Sat) 7.9.19
9 -10	HOLIDAY	PY1.1 Structure and functions of a mammalian cell Interactive lecture A I- BI HI-BI JMH	AN 1.1 Anatomical position, planes & movement Interactive lecture Nonaligned topic AG	PY1.9 Functions of the cells and its products, its communications applications in Clinical care andresearch Interactive lecture, A I- BI HI-BI JMH	AN 2.3 2.4 Law of Ossif, Bone BS, NS Cartilage Interactive lecture Nonaligned topic V- OR HV	PY1.5a Transport mechanisms across cell membranes Interactive lecture, A I- BI HI-BI JMH
10-11		PY1.3 Describe intercellular communication JMH PY1.4 apoptosis – programmed cell death Interactive lecture, A I- BI I-Patho JMH	AN 1.2,2.1, 2.2, Bone Classification, Types, structure, Bone Marrow and Interactive lecture Nonaligned topic MMK	PY2.1 Composition and functions of blood components Interactive lecture, I-Patho GP	AN 2.5, 2.6 Joints, BS, NS and Hilton's Law Interactive lecture Nonaligned topic V I – OR KMP	PY2.2 Origin, forms, variations and functions of plasma proteins Interactive lecture, A I- BI HI-BI GP
11-12		BI 1.1 Describe structure and functions of Cell and cell organelles Interactive lecture, A/I- PY TKS	Batch ABCDE DOAP/Small group discussion AN	BI 1.1 Describe structure and functions of Cell memebrane Interactive lecture, I PY TKS	Batch ABCDE DOAP/Small group discussion AN	BI 1.1 Cell Transport mechanism Small groupdiscussion I-PY TKS
12-1		Tutorial: **(Cell Physiology)** A/I- BI I-BI		**SDL-BIO**		BI 1.1 Marker Enzymes of cell Small group discussion P1 TKS

1-2	**Lunch Break**										
2-3	HOLIDAY	DOAP PY Batch-A Introduction Lab ethics Haematology lab GP	DOAP PY Batch-B Introduction and Lab rules and ethics Amphibian lab MHR	Demonstration/ Tutorial BI Batch-C, Introduction MKM	CM1.1 -Concept of Public health linking with current scenario NP	DOAP PY Batch-B Introduction Lab ethics Haematology lab GP	DOAP PY Batch-C Introduction and Lab rules and ethics Amphibian lab MHR	Demonstration/ Tutorial BI Batch-A, Introduction MKM	Batch ABCDE DOAP/Small group discussion AN	HALF DAY	
3-4					Visit of family – A & C SDL – B & D JC+NP+MP+DP				**AETCOM** Professional Qualities & role of Physician & Lifelong learning IL (1Hr)		
4-5									Sports/Extracurricular activity		

Coordinator
Dr.DVSS Ramavataram

Dean
Dr.G.V Shah

S.B.K.S. Medical Institute & Research Centre-Sumandeep Vidyapeeth (An Institution deemed to be university)-piparia-Vadodara-Gujarat

1ST Year MBBS Time table

WEEK 2					**FIRST MONTH**					
	Day 1 (Monday) 9.9.2019	Day 2 (Tuesday) 10.9.19			Day 3 (Wed) 11.9.19	Day 4 (Thursday) 12.9.19			Day 5 (Friday) 13.9.19	Day 6 (Sat) 14.9.19
9 -10	AN 3.1, 3.2 Muscle Classification, Differentiate Tendon and Aponeurosis Interactive lecture A I – PY KVJ	PY2.3a Synthesis and functions of Haemoglobin and explain its breakdown. Interactive lecture A I- BI HI-BI GP			AN 4.1, 4.2,4.3, 4.4, 4.5 Skin types, skin incisions, Sup and deep Fascia with modifications Interactive lecture V I – SU AG	PY1.2a Principles of homeostasis Interactive lecture, (NA) MSR			AN 5.5, 5.6, 5.7, 5.8, 6.1, 6.2, 6.3 CVS Portal Circulations, Lymphatic system, App. applied Interactive lecture. (Nonaligned topic of Anatomy) A I - PY V I – PA HV	PY1.2b Principles of homeostasis Interactive Lecture (NA) MSR
10-11	AN 3.3 Muscle BS, NS, Shunt and Spurt Muscles with Actions Interactive lecture A I – PY PNS	PY1.5b Transport mechanisms across cell membranes JMH Interactive lecture A I- BI HI-BI			AN 5.1, 5.2, 5.3, 5.4 CVS Arteries, Veins, Capillaries, Sinusoids Anastomosis, Define thrombosis, infarction & aneurysm Interactive lecture A I - PY V I – PA MMK	PY2.3b Describe variants of haemoglobin Interactive lecture A I- BI HI-BI GP			AN 7.1 NS1: General Plan of CNS, PNS and ANS, Nervous Tissue Interactive lecture (Nonaligned topic of Anatomy) AI- PY HI- PY KMP	ECE-BIOCHEMISTRY Sicke cell anemia Case based learning TJS
11-12	Batch ABCDE DOAP/Small group discussion AN	(Non alligned topic of Biochemistry) BI 5.1 Amino acid classification and properties Interactive lecture, TJS			Batch ABCDE DOAP/Small group discussion AN	Non alligned topic of Biochemistry) BI 5.1 Classification of proteins Interactive lecture, TJS			Batch ABCDE DOAP/Small group discussion AN	
12-1		Non aligned topic of Biochemistry) BI 5.1 Structural organisation of proteins. Small group teaching followed by Group of discussion. TJS				**SDL-BIO**				
1-2	**Lunch Break**									
2-3	Batch ABCDE DOAP/Small group discussion AN	DOAP PY Batch C Introduction Lab ethics Hematology lab GP	DOAP PY Batch A Introduction Lab ethics Amphibian lab MHR	Demonstration/ Tutorial BI Batch-B, Introduction MKM	CM1.2 Concept of health & Dimension with determinants NP	DOAP PY 2.11 Batch A Estimate V- Patho HB JD	DOAP PY 3.18 Batch B Amphibian Instruments MHR	DOAP BI Batch-C, Analysis of Carbohydrate – I MKM	Batch ABCDE DOAP/Small group discussion AN	**HALF DAY**
3-4					Visit of family – B & D SDL –A & C JC+NP+MP+DP					
4-5	Sports, extracurricular activities									

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1ST Year MBBS Time table

WEEK 3										FIRST MONTH
	Day 1 (Monday) 16.9.19	Day 2 (Tuesday) 17.9.19			Day 3 (Wed) 18.9.19	Day 4 (Thursday) 19.9.19			Day 5 (Friday) 20.9.19	Day 6 (Sat) 21.9.19
9 -10 AM	AN 7.2, 7.3 NS 2: Components of nervous system, Classification of neurons Interactive lecture A I – PY KVJ	PY1.7 Concept of pH & Buffer systems in the body JMH Interactive lecture A I- BI HI-BI			AN 7.7, 7.8 NS 4: Synapse, Difference between spinal and sympathetic ganglion Interactive lecture A I – PY MMK	PY1.8a The molecular basis of resting membrane potential and action potential in excitable tissue Interactive Lecture (Nonaligned topic of Physiology) JMH			AN56.1, 56.2 Meninges and modifications, circulation of CSF with its applied anatomy Interactive lecture A I – PY V I – IM AG	PY2.5b Types of anemia & Jaundice Interactive lecture A I- BI VI-Patho GP
10-11 AM	AN 7.4, 7.5, 7.6 NS 3: Spinal nerve, muscle innervation and applied (Interactive lecture A I – PY V I – IM PNS	PY2.4b RBC formation (erythropoiesis & its regulation) and its functions (NA) V I- Patho GP			AN 76.1, 76.2 Introduction to embryology Interactive lecture (Nonaligned topic of Anatomy) HV	PY2.5a Types of anemia & Jaundice Interactive lecture A I- BI VI-Patho GP			AN65.1 introduction of epithelium cell surface modification Interactive lecture Nonaligned topic KVJ	ECE- PHY Transport Across the Cell Membrane Videos and discussion Video presentation & Case discussion HP
11-12	Batch ABCDE DOAP/Small group discussion	BI 5.1 Plasma Proteins Interactive leacture VI-GM TJS			Batch ABCDE DOAP/Small group discussion	BI 5.2 Protein chemistry: Structure-function relationship (Hb, Enzymes) Interactive lecture . (I- Pathology, General Medicine) A-PY TJS			Batch ABCDE Meninges DOAP/Small group discussion AN	
12-1		PY1.6 Fluid compartments of the body, its ionic composition &measurements Interactive lecture A I- BI HI-BI JMH			AN	Non-aligned topic of Biochemistry) BI 5.1 Properties of Proteins Small group Discussion.				
1-2	**Lunch Break**									
2-3	Batch ABCDE DOAP/Small group discussion AN	DOAP PY 2.11 Batch B Estimate HB JD V- Patho	DOAP PY 3.18 Batch C Amphibian Instruments MHR	DOAP BI Batch-A, Analysis of Carbohydrate – I MKM	CM 2.1 understanding family & Community GC	DOAP PY 2.11 Batch C Estimate HB JD V- Patho	DOAP PY 3.18 Batch A Amphibian Instruments MHR	DOAP BI Batch-B, Analysis of Carbohydrate – I MKM	Batch ABCDE Meninges DOAP/Small group discussion AN	**HALF DAY**
3-4					Visit of RHTC – A & Visit to UHTC- C SDL – B & D JC+NP+MP+DP					
4-5	Sports/Extracurricular activity									

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1ST Year MBBS Time table

WEEK 4													FIRST MONTH
	Day 1 (Monday) 23.9.19		Day 2 (Tuesday) 24.9.19			Day 3 (Wed) 25.9.19		Day 4 (Thursday) 26.9.19			Day 5 (Friday) 27.9.19		Day 6 (Sat) 28.9.19
9 -10 AM	AN57.1, 57.2 External features of spinal cord Extent of spinal cord in child & adult with its clinical implication Interactive lecture A I – PY KMP		PY3.1 Structure and functions of a neuron and neuroglia; Discuss Nerve Growth Factor & other growth actors/cytokines Interactive lecture A I – AN HI-AN HP			AN57.3, 57.4, 57.5 Transverse section of spinal cord, tracts of spinal cord, syringomyelia Interactive lecture A I - PY HI- PY PNS		PY2.7 Formation of platelets, functions and variations. (Nonaligned topic of physiology) Interactive lecture V I- Path GP			AN 58.1, 58.2 External features of medulla oblongata transverse section at the level of 1) pyramidal decussation, 2) sensory decussation 3) ION Interactive lecture A I – PY AG		PY3.3 Describe the degeneration and regeneration in peripheral nerves. Interactive lecture A I- AN V I- GMed HP
10-11 AM	AN 77.1, 77.2 Female Reproductive cycle Interactive lecture Nonaligned topic V- OG HV		PY2.6 WBC formation (granulopoiesis) and its regulation. Interactive lecture (NA) V I- Path GP			AN 77.3 Spermatogenesis Interactive lecture Nonaligned topic V- OG HV		PY3.2 Describe the types, functions & properties of nerve fibers Interactive lecture A I – AN HI- AN HP			AN65.2 Stratified epithelium with applied Interactive lecture Nonaligned topic HI- PY KVJ		PY2.8a Physiological basis of hemostasis and, anticoagulants. bleeding & clotting disorders (Hemophilia, purpura) (NA) V I- Path GP
11-12	Batch AB Histo Epithelium AN	Batch CDE Spinal cord DOAP/Small group discussion AN	BI 6. 12 Structure and Functions HB Interactive lecture, A-PY I-GM,Pathology SV			Batch CD Histo Epithelium AN	Batch ABE Spinal cord DOAP/Small group discussion AN	BI 6. 12 Hemoglobinopethis Interactive lecture, A-PY I-GM,,Pathology SV			Batch E Histo Epithelium AN	Batch ABCD Spinal cord DOAP/Small group discussion AN	BI 6. 12 Hemoglobinopethis-1 Interactive lecture A-PY I-GM,,Pathology SV
12-1		Batch CD Demo Skull AN	BI 9.1 Protein chemistry-tissue proteins in ECM Small group Discussion VI-GM				Batch ABE Demo Skull AN	**SDL-BIO**				Batch ABCD Demo Skull AN	BI 6. 12 Hemoglobinopethis-2 Interactive lecture A=PY GM,Pathology SV
1-2	**Lunch Break**												
2-3	Batch ABCDE Spinal cord DOAP/Small group discussion AN		DOAP PY 2.11 Batch A Calculate TRBC V-patho HP	DOAP PY 3.18 Batch B Pithing and SMC DB	DOAP BI Batch-C, Analysis of Carbohydrate – II MKM	CM 2.1 Understanding individual health with sociao-cultural aspect MK		DOAP PY 2.11 Batch B Calculate TRBC V-patho HP	DOAP PY 3.18 Batch C Pithing and SMC DB	DOAP BI Batch-A, Analysis of Carbohydrate – II MKM	ECE:AN Basic correlates- 1 Joint movement and body plabes Video PR/demonstration and some practice		**HALF DAY**
3-4						Visit of RHTC – B & Visit to UHTC- D SDL – A & C JC+NP+MP+DP							
4-5	Sports/Extracurricular activity												

Coordinator
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1ST Year MBBS Time table

WEEK 1					SECOND MONTH					
	Day 1 (Monday) 30.9.19		Day 2 (Tue) 1.10.19		Day 3 (Wed) 2.10.19	Day 4 (Thursday) 3.10.19			Day 5 (Friday) 4.10.19	Day 6 (Sat) 5.10.19
9 -10	AN58.3, 58.4 Enumerate cranial nerve nuclei in medulla oblongata with their functional group, medial & lateral medullary syndrome Interactive lecture Nonaligned topic MMK		AN59.1, 59.2, 59.3 External features of pons, transverse section at the level of upper & lower pons, Enumerate cranial nerve nuclei in pons with their functional group Interactive lecture Nonaligned topic KMP		**Holiday**	PY3.4 Describe the structure of neuro-muscular junction and transmission of impulses Interactive Lecture (NA) V I- Anasth HP			AN60.1, 60.2, 60.3 Cerebellum, connections of cerebellar cortex and intracerebellar nuclei, cerebellar dysfunction Interactive lecture A I – PY HI- PY PNS	PY2.9a Different blood groups the clinical importance of blood grouping, blood banking and transfusion Interactive Lecture (NA) V I- Path GP
10-11	AN 77.3 Oogenesis Interactive lecture Nonaligned topic V- OG HV		AN 77.3 Oogenesis Interactive lecture Nonaligned topic V- OG HV			PY2.8b Physiological basis of hemostasis and, anticoagulants. bleeding & clotting disorders (Hemophilia, purpura) Interactive Lecture (NA) V I- Path GP			AN66.1, 66.2 Describe & identify various types of connective tissue with functional correlation Interactive lecture Nonaligned topic KVJ	PY3.5 Discuss the action of neuro-muscular blocking agents Interactive Lecture (NA) V I- Anasth, Phar. HP
11-12	Batch AB Histo Epithelium AN	Batch CDE Base of brain DOAP/Small Group Discussion AN	Batch CD Histo Epithelium AN	Batch ABE Base of brain DOAP/Small Group Discussion AN		BI 3.1 Classification and properties of Carbohydrates. Interactive leacture MM			Batch E Histo Epithelium AN	Batch ABCD Base of brain DOAP/Small Group Discussion AN	BI 3.1 Disaccharide and Homopolyschharide. interactive lecture, MM
12-1		Batch CD Demo Skull AN		Batch ABE Demo Skull AN		PY1.8b The molecular basis of resting membrane potential and action potential in excitable tissue Interactive Lecture (NA) HI- AN, AI-AN JMH				Batch ABCD Demo Skull AN	BI 3.1 Mucolpolysccahrde Case based interactive lecture, ,MM
1-2	**Lunch Break**									
2-3	Batch ABCDE Base of brain DOAP/Small Group Discussion AN		DOAP PY 2.11 Batch A Calculate TLC GP V-patho	DOAP PY 3.18 Batch B Effect of temp. On Sk muscle contraction JD	DOAP BI Batch-B, Analysis of Carbohydrate – II MKM	**Holiday**	DOAP PY 2.11 Batch C Calculate TRBC V-patho HP	DOAP PY 3.18 Batch A Pithing and SMC DB	DOAP BI Batch-C Analysis of Protein SV	Batch ABCDE Base of brain DOAP/Small Group Discussion AN	**HALF DAY**
3-4										AETCOM Professional Qualities & role of Physician & Lifelong learning Group Discussion (2Hrs)	
4-5	Sports, extracurricular activities										

Coordinator
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1ST Year MBBS Time table

WEEK 2									SECOND MONTH
	Day 1(Monday) 7.10.19		Day 2(Tue) 8.10.19	Day 3(Wed) 9.10.19		Day 4(Thursday) 10.10.19		Day 5(Friday) 11.10.19	Day 6(Sat) 12.10.19
9 -10	AN61.1, 61.2, 61.3 Midbrain, section at superior & inferior colliculus, Benedikt's and Weber's syndrome Interactive lecture Nonaligned topic AG		HOLIDAY	AN62.1 Enumerate cranial nerve nuclei with its functional component Interactive lecture Nonaligned topic MMK		PY3.7 Describe the different types of muscle fibres and their structure Interactive Lecture A I- AN HI-PY HP		AN62.6 Describe & identify formation, branches & major areas of distribution of circle of Willis Interactive lecture A I – PY KMP	PY10.2b Describe and discuss the functions and properties of synapse, reflex, receptors Interactive Lecture A I- AN H I- AN BNP
10-11	AN77.4 Fertilization Interactive lecture Nonaligned topic V- OG HV			AN 77.5 Teratogenic effect on embryo Interactive lecture Nonaligned topic V- OG HV		PY10.2a Describe and discuss the functions and properties of synapse, reflex, receptors Interactive Lecture A I- AN H I- AN BNP		AN67.1, 67.2, 67.3 classify muscle according to microscopic structure Interactive lecture Nonaligned topic KVJ	ECE- PHY Clinical Basis of NMP Case Discussion A I- AN V I – GM HP
11-12	Batch AB Histo Epithelium AN	Batch CDE Base of brain Cerebellum DOAP/Small Group Discussion AN		Batch CD Histo Epithelium AN	Batch Base of brain Cerebellum DOAP/Small Group Discussion AN	BI 4.1 Lipid Chemistry-Classification, Properties Interactive lecture, I-GM DVS		Batch E Histo Epithelium AN	Batch ABCD Base of brain Cerebellum DOAP/Small Group Discussion AN
12-1		Batch CD Demo Skull AN			Batch ABE Demo Skull AN	BI 9.2 Protein chemistry-tissue proteins in ECM Small groupDiscussion VI- General Medicine			Batch ABCD Demo Skull AN
1-2	**Lunch Break**								
2-3	Batch ABCDE Base of brain Cerebellum DOAP/Small Group Discussion AN		HOLIDAY	CM2.2 Family and role of Family in health MK		DOAP PY 2.11 Batch B Calculate TLC GP V-patho	DOAP PY 3.18 Batch C Effect of temp. On Sk muscle contraction JD	DOAP BI Batch-A Analysis of Protein SV	ECE:AN Basic correlation- 2 AN Testing of cranial nerve with motor examination DEMO/Video PR/Hands on practice	HALF DAY
3-4				Visit RHTC C-Batch Visit UHTC A batch SDL B& D batch JC+NP+MP+DP					
4-5	Sports, extracurricular Activities								

Coordinator
Dr.DVSS Ramavataram

Dean
Dr.G.V Shah

S.B.K.S. Medical Institute & Research Centre-Sumandeep Vidyapeeth (An Institution deemed to be university)-piparia-Vadodara-Gujarat

1ST Year MBBS Time table

WEEK 3												**SECOND MONTH**
	Day 1 (Monday) 14.10.19		Day 2 (Tuesday) 15.10.19			Day 3 (Wed) 16.10.19		Day 4 (Thursday) 17.10.19		Day 5 (Friday)18.10.19		Day 6 (Sat) 19.10.19
9 - 10	AN62.2 Describe & demonstrate surfaces, sulci, gyri, poles, & functional areas of cerebral hemisphere Interactive lecture A I – PY HI-PY PNS		PY10.2c Describe and discuss the functions and properties of synapse, reflex, receptors Interactive lecture A I – AN, HI-AN, VI-PH BNP			AN62.3 Describe the white matter of cerebrum Interactive lecture Nonaligned topic AG		PY3.9 Describe the molecular basis of muscle contraction in skeletal and in smooth muscles Interactive Lecture (NA) HP		AN62.5 Dorsal thalamus, hypothalamus Interactive lecture A I – PY HI-PY MMK		PY10.5a Describe and discuss structure and functions of reticular activating system, autonomic nervous system (ANS) Interactive Lecture A I-AN H I-AN BNP
10-11	AN 77.6 Family planning Interactive lecture Nonaligned topic V-OG HV		PY10.3 Describe and discuss somatic sensations & sensory tracts Interactive Lecture A I- AN H I-AN JMH			AN 78.1, 78.2, 78.3 Cleavage, implantation with abnormal site of implantation Interactive lecture Nonaligned topic V- OG HV		PY10.4a Describe and discuss motor tracts, mechanism of maintenance of tone, control of body movements, posture and equilibrium & vestibular apparatus Interactive Lecture A I-AN H I-AN BNP		AN68.1, 68.2, 68.3 Describe the ultrastructure of nervous tissue Interactive lecture Nonaligned topic AI-PY, HI-PY KVJ		PY2.10a Define and classify different types of immunity. The development of immunity and its regulation Interactive Leacture (NA) V I-Path GP
11-12	Batch AB Histo Epithelium AN	Batch CDE Sulci, Gyri Sagittal section brain DOAP/Small Group Discussion AN	BI 4.1 Essential Fatty acids Interactive lecture. I-GM DVS			Batch CD Histo Epithelium AN	Batch Sulci, Gyri Sagittal section brain DOAP/Small Group Discussion AN	BI 4.1 Prostaglandins Interactive leacture I-GM DVS		Batch E Histo Epithelium AN	Batch ABCD Sulci, Gyri Sagittal section brain DOAP/Small Group Discussion AN	BI 10.3 Immunology-1 Interactive lecture, A=Py I= Obstetrics & Gynaecology, General Surgery, Pathology TJS
12-1		Batch CD Demo Skull AN	PY3.8 Describe action potential and its properties in different muscle types (skeletal & smooth) Interactive Lecture A I-AN H I-AN HP				Batch ABE Demo Skull AN	BI 4.6 Prostaglandins and Leukotriens- clinical relevance Small group discussion I-GM DVS			Batch ABCD Demo Skull AN	BI 10.4 Immunology-2 Interactive lecture with case based learning A-Py I-GM,Pathology TJS
1-2	**Lunch Break**											
2-3	Batch ABCDE Sulci, Gyri DOAP/Small Group Discussion AN		DOAP PY 2.11 Batch C Calculate TLC V-patho GP	DOAP PY 3.18 Batch A Effect of temp. On Sk muscle contraction JD	DOAP BI Batch-B Analysis of Protein SV	CM17.1 Concept of health care system in community GC Visit of RHTC-D Visit-UHTC-B SDL-A & C JC+NP+MP+DP		DOAP PY 2.13 Batch A Describe steps for reticulocyte and platelet coun V-patho HP	DOAP PY 3.18 Batch B Effect of Pre and after load On Sk. muscle contraction DP	DOAP BI Batch-C Analysis of Biologically Important substances-I SV	Batch ABCDE Sulci, Gyri DOAP/Small Group Discussion AN	**HALF DAY**
3-4											AETCOM Role of Physician in HCS & Socialization of students SDL (2Hrs)	
4-5	Sports, extracurricular Activities											

Coordinator
Dr.DVSS Ramavataram

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1ST Year MBBS Time table

WEEK 4	SECOND MONTH					
	Day 1 (Monday) 21.10.19	Day 2 (Tuesday) 22.10.19	Day 3 (Wed) 23.10.19	Day 4 (Thursday) 24.10.19	Day 5 (Friday) 25.10.19	Day 6 (Sat) 26.10. 19
9 -10	AN62.5 Epithalamus, meta-thalamus and Subthalamus Interactive lecture Nonaligned topic KMP	PY3.10 Describe the mode of muscle contraction (isometric and isotonic) Interactive Lecture (NA) HP	AN62.4 Enumerate parts & major connections of basal ganglia & limbic lobe Interactive lecture A I – PY, HI- PY PNS	DIWALI VACATION		
10-11	AN 78.4, 78.5 2nd week of development Interactive lecture Nonaligned topic V- OG HV	PY10.5b Describe and discuss structure and functions of reticular activating system, autonomic nervous system (ANS) Interactive Lecture A I-AN H I-AN JMH	AN 79.1, 79.2 Formation and fate of primitive streak and notochord Interactive lecture Nonaligned topic HV			
11-12	Batch AB Histo Epithelium AN Batch CDE Circle of Willis DOAP/Small Group Discussion AN	BI 10.4 Immunology-3 Interactive lecture, A=Py I= General Medicine, Pathology TJS	Batch CD Histo Epithelium AN Batch ABE Sagittal section brain DOAP/Small Group Discussion AN			
12-1	Batch CD Demo Skull AN	BI 10.4 Immunology4Interactive lecture, A=Py I= General Medicine, Pathology TJS	Batch ABE Demo Skull AN			
1-2	**Lunch Break**					
2-3 3-4	Batch ABCDE Circle of Willis DOAP/Small Group Discussion	DOAP PY 2.13 Batch B Describe steps for reticulocyte and platelet count V-patho HP	DOAP PY 3.18 Batch C Effect of Pre and after load On Sk. muscle contraction DP	DOAP BI Batch A Analysis biologically important substances-1 SV	CM 17.3 Concept PHC care NP Visit of PHC-A& C Visit-DTC-C SDL-B & C JC+NP+MP+DP	
4-5	Sports and Extracurricuural activity				Sports and Extracurricuural activity	

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1ST Year MBBS Time table

WEEK 1	THIRD MONTH					
	Day 1 (Mon) 28.10.19	Day 2 (Tue) 29.10. 19	Day 3 (Wed) 30.10. 19	Day 4 (Thurs) 31.10. 19	Day 5 (Friday) 1.11.19	Day 6 (Sat) 2.11.19
9 -10	**DIWALI VACATION**				AN63.1, 63.2 Lateral ventricle, hydrocephalus Interactive lecture A I – PY, HI- PY AG	10.7a Describe and discuss functions of cerebral cortex, basal ganglia, thalamus, hypothalamus, cerebellum and limbic system andtheir abnormalities Interactive Lecture A-AN V I- Psy BNP
10-11					AN 79.5, 79.6 Neural tube defect, diagnosis of pregnancy in first trimester and role of teratogens, alpha-fetoprotein Interactive lecture AI-PY, HI-PY HV	10.7b Describe and discuss functions of cerebral cortex, basal ganglia, thalamus, hypothalamus, cerebellum and limbic system andtheir abnormalities Interactive Lecture A-AN V I- Psy JMH
11-12					Batches ABCDE Ventricular system	BI 7.1 Chemistry Nucleotides –1 Interactive lecture, Non aligned topic DVS
12-1					AN	BI 7.1 Structure and functions of DNA –2 Interactive lecture DVS Non aligned topic
1-2					**Lunch Break**	
2-3					**AN** Batches - ABCDE Ventricular system	**HALF DAY**
3-4					AETCOM Role of Physician in HCS & Socialization of students Community field visit (2Hrs)	
4-5						

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1ST Year MBBS Time table

WEEK 2	**THIRD MONTH**					
	Day 1(Mon) 4.11.19	Day 2(Tue) 5.11.19	Day 3(Wed) 6.11.19	Day 4(Thurs) 7.11.19	Day 5(Friday) 8.11.19	Day 6(Sat) 9.11.19
9 -10	AN: 27.1, 27.2 Scalp- blood supply, nerve supply and surgical importance Interactive lecture Nonaligned topic V I – SU MMK	PY 10.7c Describe and discuss functions of cerebral cortex, basal ganglia, thalamus, hypothalamus, cerebellum and limbic system andtheir abnormalities Interactive Lecture A-AN , HI- AN VI- Psy BNP	AN: 28.1, 28.2 ,28.3, 28.6, 28.8 Muscles of facial expression, blood supply, nerve supply, surgical importance of deep facial vein Interactive lecture Nonaligned topic V I – SU KMP	PY 10.7d Describe and discuss functions of cerebral cortex, basal ganglia, thalamus, hypothalamus, cerebellum and limbic system andtheir abnormalities Interactive Lecture A-AN, **HI- AN** VI - Psy	AN: 28.4, 28.7 Facial nerve, anatomical basis of facial nerve palsy Interactive lecture Nonaligned topic V I – IM PNS	PY 10.7e Describe and discuss functions of cerebral cortex, basal ganglia, thalamus, hypothalamus, cerebellum and limbic system andtheir abnormalities Interactive Lecture A-AN ,HI-AN, VI – Psy BNP
10-11	AN 80.1, 80.2, 80.7 Chorion: amnion; yolk sac; allantois & decidua, umbilical cord &Variations Interactive lecture Nonaligned topic V I – OG HV	PY2.10c Define and classify different types of immunity. the development of immunity and its regulation Interactive Lecture NA GP	AN 80.3 Formation of placenta, its functions, Feto-maternal circulation & placental barrier Interactive lecture Nonaligned topic V I – OG HV	PY2.10d Define and classify different types of immunity. the development of immunity and its regulation Interactive Lecture NA GP	AN70.1 Exocrine gland, serous, mucous and mixed acini Interactive lecture AI- PY, HI- PY KVJ	ECE Biochemistry Gout (Hyperuricemia) Case based Learning TKS
11-12	Batch AB Histo AN Batch CDE Scalp face DOAP/ Small group discussion AN	BI 7.1Structure and functions of RNA Interactive lecture, Non aligned topic DVS	Batch CD Histo AN Batch ABE Scalp face DOAP/ Small group discussion AN Dissection AN	BI 2.1 Classification of Enzymes. Interactive lecture Non aligned topic TKS	Batch E Histo AN Batch ABCD Scalp face DOAP/ Small group discussion AN Dissection AN	
12-1	Batch CD Demo skull AN	PY3.11 Explain energy source and muscle metabolism Interactive Lecture NA HI-BI HP	Batch ABE Demo skull AN	BI 2.3 Mechanism of Enzymes Interactive lecture, Non aligned topic TKS	Batch ABCD Demo skull AN	
1-2	**LUNCH BREAK**					
2-3 3-4	Batch ABCDE Scalp face DOAP/ Small group discussion AN	DOAP PY 2.11Batch A Estimate PBS V- Patho GP DOAP PY 3.18 Batch B Effect of Two successive stimuli on Sk. muscle contraction JD DOAP BI Batch c Analysis biologically important substances-1 SV	CM 8.3 Introduction to National helath programme and role of programme in prevention and controlNP	DOAP PY 2.11Batch B Estimate PBSGPV-Path DOAP Py 3.18 Batch C Effect of two successive a stimuli on Sk muscle contraction JD DOAP BI Batch A Analysis of Biological important substances-2 SV	Batch ABCDE Scalp face DOAP/ Small group discussion AN	**HALF DAY**
4-5	Sports, extracurricular activities		Visit of PHC –B & Visit to DTC- D SDL – A & C JC+NP+MP+DP			

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1ST Year MBBS Time table

WEEK 3												THIRD MONTH		
	Day 1(Mon) 11.11.19		Day 2(Tues) 12.11.19			Day 3(Wed) 13.11.19		Day 4(Thurs) 14.11.19			Day 5(Fri) 15.11.19		Day 6(Sat) 16.11.19
9 -10	AN: 28.9, 28.10 Parotid gland- its surgical importance and anatomical basis of Frey's syndrome Interactive lecture Nonaligned topic V- SU MMK		PY10.4b Describe and discuss motor tracts, mechanism of maintenance of tone, control of body movements, posture and equilibrium & vestibular apparatus Interactive Lecture A-AN VI – Psy BNP			AN: 29.1, 29.4 1 Sternocleidomastoid, 2) inferior belly of omohyoid, 3) scalenus anterior, 4) scalenus medius 5) levator scapulae Interactive lecture Nonaligned topic KMP		PY3.12 Explain the gradation of muscular activity Interactive Lecture AI- AN V I- GM HP			AN: 29.2, 29.3 Explain anatomical basis of Erb's&Klumpke's palsy, wry neck Interactive lecture Nonaligned topic V I – SU AG		PY3.13 Describe muscular dystrophy: myopathies Interactive Lecture A-AN V I-GM HP
10-11	AN 80.5, 80.6 Role of placental hormones in uterine growth & parturition, embryological basis of estimation of fetal age Interactive lecture Nonaligned topic V I – OG HV		PY10.8 Describe and discuss behavioural and EEG characteristics during sleep and mechanism responsible for its production Interactive Lecture A-AN V I- Psy GP			AN 81.1, 81.2,81.3 Prenatal diagnosis Interactive lecture Nonaligned topic V I – OG HV		PY10.9 Describe and discuss the physiological basis of memory, learning and speech Interactive Lecture A-AN V I- Psy GP			AN71.2 Identify cartilage & describe various types and structure- function correlation of the same Interactive lecture Nonaligned topic V I – PA KVJ		ECE- PHY Case Discussion for Hypothalamus & BG Group discussion MKR
11-12	Batch AB Histo AN	Batch CDE Face DOAP/ Small group discussion AN	BI 2.3 Factors affecting enzyme activity. Interactive lecture, Non-aligned topic TKS			Batch CD Histo AN	Batch ABE Posterior triangle DOAP/ Small group discussion AN	BI 2.4/2.6 Describe various enzyme inhibitors as therapeutic drugs and poisons , Small groupDiscussion I -Pathology,GM TKS			Batch E Histo AN	Batch ABCD Posterior triangle DOAP/ Small group discussion AN	
12-1		Batch CD Demo Skull AN	BI 2.4 Enzyme Inhibition Interactive lecture I -Pathology,GM TKS				Batch ABE Demo Skull AN	PY10.13 Describe and discuss perception of smell and taste sensation Interactive Lecture A-AN V I-ENT JD				Batch ABCD Demo Skull AN	
1-2	LUNCH BREAK												
2-3	Batch ABCDE Face DOAP/ Small group discussion AN		DOAP PY 2.11 Batch C Estimate PBS V- Patho GP	DOAP PY 3.18 Batch A Effect of Two successive stimuli on Sk. muscle contraction JD	DOAP BI Batch B Analysis of biological substances-2 SV	CM 3.1 Health hazards of environmental factors of community health MK Visit of PHC – C & Visit to DTC- A SDL – B & D JC+NP+MP+DP		DOAP PY 2.11 Batch A DLC V- Patho DP	DOAP PY 3.18 Batch B Effect of Multiple stimuli on Sk. muscle contraction MR	DOAP BI Batch C Analysis of Normal urine MKM	ECE:AN Basic correlation- 3 Process of fertilization and embedding Video/Case disccsion		HALF DAY
3-4													
4-5	Sports, extracurricular activities												

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1ST Year MBBS Time table

WEEK 4												THIRD MONTH
	Day 1(Mon) 18.11.19		Day 2(Tue) 19.11.19			Day 3(Wed) 20.11.19		Day 4(Thurs) 21.11.19			Day 5(Fri) 22.11.19	Day 6(Sat) 23.11.19
9 -10	AN: 30.3, 30.4 Dural folds &dural venous sinuses with Clinical importance Interactive lecture AI- PY, HI- PY PNS		PY10.10 Describe and discuss chemical transmission in the nervous system. (Outline the psychiatry element). Interactive Lecture NA GP			AN: 31.1 Extra ocular muscles of eyeball Interactive lecture AI- PY, HI- PY MMK		PY10.14 Describe and discuss patho-physiology of altered smell and taste sensation. Interactive Lecture A-AN VI-ENT JD			AN: 31.2, 31.4 Nerves and vessels in the orbit Lacrimal apparatus Interactive lecture AI- PY, HI- PY KMP	PY10.15 Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearing Interactive Lecture A-AN VI-ENT JD
10-11	AN 13. 8 Development of upper limb Interactive lecture Nonaligned topic HV		PY8.6 Describe & differentiate the mechanism of action of steroid, protein and amine hormones Interactive Lecture A-BI H I-BI DB			AN 20.10 Development of lower limb Interactive lecture Nonaligned topic HV		PY8.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of hypothalamus Interactive Lecture A-AN H I-AN DB			AN72.1 Skin, its appendages and correlate the structure with function Interactive lecture NA, HI-PY KVJ	ECE Biochemistry Rickets Case based,Video /Hospital Visit RS
11-12	Batch AB Histo AN	Batch CDE Orbit DOAP/ Small group discussion AN	BI 6.5 Vitamin A Case Based Learning with group discusssion . I-GM RS			Batch CD Histo AN	Batch ABE Orbit DOAP/ Small group discussion AN	BI 6.5 Vitamin D Case Based Learning with group discusssion . I-GM RS			Batch E Histo AN	Batch ABCD Orbit DOAP/ Small group discussion AN
12-1		Batch CD Demo Skull AN	BI 2.7 Diagnostic Uses of enzymes Small groupdiscussion I -Pathology,GM TKS				ABE Demo skull AN	BI 6.5 Vitamin E,K Case Based Learning with group discusssion . I-GM RS				Batch ABCD Demo skull AN
1-2	**LUNCH BREAK**											
2-3	Batch ABCDE SDL AN		DOAP PY 2.11 Batch B DLC V- Patho DP	DOAP PY 3.18 Batch C Effect of Multiple stimuli on Sk. muscle contraction MR	DOAP BI Batch A Analysis of normal urine MKM	CM2.3 Assessment of barriers to good health and health seeking behaviour of community MK		DOAP PY 2.11 Batch C DLC V- Patho DP	DOAP PY 3.18 Batch A Effect of Multiple stimuli on Sk. muscle contraction MR	DOAP BI Batch B Analysis of normal urine MKM	Batch ABCDE Orbit DOAP/ Small group discussion AN	**HALF DAY**
3-4						Visit of PHC –D & Visit to DTC- B SDL – A & C JC+NP+MP+DP						
4-5	**Sports extra-curricular activities**											

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1ST Year MBBS Time table

WEEK 1	**FOURTH MONTH**					
	Day 1(Mon) 25.11.19	Day 2(Tue) 26.11.19	Day 3(Wed) 27.11.19	Day 4(Thurs) 28.11.19	Day 5(Fri) 29.11.19	Day 6(Sat) 30.11.19
9 -10	AN: 41.1, 41.2, 41.3 Intraocular muscles, Parts and layers of eye ball, anatomical aspects Interactive lecture AI- PY, HI- PY V I – SU AG	PY8.2A Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of Anterior pituitary gland Interactive Lecture A-AN DB	AN 30.5 Effect of pituitary tumour on visual Pathway Interactive lecture A I - PY MMK	PY10.17 Describe and discuss functional anatomy of eye, physiology of image formation, physiology of vision including colour vision, refractive errors, colour blindness, physiology of pupil and light reflex Interactive Lecture A-AN V-OPT JD	AN: 31.3, 31.5 Oculomotor, trochlear and abducent nerve palsies along with strabismus and Horner's syndrome Interactive lecture AI- PY, HI- PY V I – OP KMP	PY10.17 Describe and discuss functional anatomy of eye, physiology of image formation, physiology of vision including colour vision, refractive errors, colour blindness, physiology of pupil and light reflex Interactive Lecture A-AN V-OPT JD
10-11	AN 25.2 Development of pleura (Body cavities) Interactive lecture Nonaligned topic HV	PY10.16 Describe and discuss pathophysiology of deafness. Describe hearing tests JB Interactive Lecture A-AN V I-ENT	AN 25.2 Development of lung (respiratory system) Interactive lecture Nonaligned topic HV	PY8.2C.1Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of thyroid gland DB Interactive Lecture NA VI-GM	AN25.1 Identify, draw and label a slide of trachea and lung Interactive lecture Nonaligned topic KVJ	ECE- PHY Clinical case discussion on DM & Heat Stroke Video presentation & Paper case GP
11-12	Batch AB Histo AN Batch CDE Orbit DOAP/ Small group discussion AN	Water soluble Vitamins- C Case Based Learning with group discusssion . I-GM RS	Batch CD Histo AN Batch ABE Orbit DOAP/ Small group discussion AN	BI 6.5 Water soluble Vitamins- B1,B2 Case Based Learning with group discusssion . I-GM RS	Batch E Histo AN Batch ABCD Orbit DOAP/ Small group discussion AN	
12-1	Batch CD Demo Skull AN	PY8.2B Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of Posterior pituitary gland Interactive Lecture AI- AN H I- BIO DB	ABE Demo Skull AN	BI 6.5 Water soluble Vitamins-B3,B5,B6 Case Based Learning with group discusssion . I-GM RS BI 6.5	Batch ABCD DOAP/ Small group discussion AN	
1-2	**Lunch Break**					
2-3	Batch ABCDE Orbit DOAP/ Small group discussion AN	DOAP PY 2.11 Batch A BT & CT V- Patho GP DOAP PY 3.18 Batch B Genesis of tetanus and fatigue JD DOAP BI Batch C Analysis of Abnormal urine MKM	CM5.7 – Food hygiene and importance AKC	DOAP PY 2.11 Batch B BT & CT V- Patho GP DOAP PY 3.18 Batch C Genesis of tetanus and fatigue JD DOAP BI Batch A Analysis of Abnormal urine MKM	Batch ABCDE Orbit DOAP/ Small group discussion AN	**HALF DAY**
3-4			Visit CSSD – A Kitchen – B Blood bank- C Medical record- D JC+NP+MP+DP		AETCOM Role of Physician in HCS & Socialization of students Discussion & Sumary (1hr) AETCOM Professionalism (1Hr) IL	
4-5	Sports, extracurricular activities					

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1ST Year MBBS Time table

WEEK 2												FOURTH MONTH
	Day 1(Mon) 2.12.19		Day 2(Tue) 3.12.19			Day 3(Wed) 4.12.19		Day 4(Thurs) 5.12.19			Day 5(Fri) 6.12.19	Day 6(Sat) 7.12.19
9 -10	AN: 35.1,35.10 Deep cervical fascia Interactive lecture Nonaligned topic V I - SU PNS		PY8.1, 8.2D Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of parathyroid gland, physiology of bone and calcium metabolism. Interactive Lecture A-AN VI-GM DB			AN: 33.1, 33.2 Anterior triangle of neck with boundaries and content Interactive lecture Nonaligned topic o MMK		PY10.19 Describe and discuss auditory & visual evoke potentials. Interactive Lecture A-AN AI-OPT JD			AN: 33.3, 33.4, 33.5 Temporomandibular joint, applied anatomy, significance of pterygoid venous plexus Interactive lecture Nonaligned topic V I – SU AG	PY8.2E.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pancreas-2 Interactive Lecture A-AN HI-BIO DB
10-11	AN 25.2 Development of heart-I Interactive lecture Nonaligned topic of Anatomy V- OG HV		PY10.18 Describe and discuss the physiological basis of lesion in visual pathway Interactive Lecture A-AN AI-OPT JD			AN 25.2 Development of heart-II Interactive lecture Nonaligned topic of Anatomy V- OG HV		PY8.2E.1 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pancreas-1 Interactive Lecture A-AN HI-BIO DB			AN43.2 Identify, describe and draw the microanatomy of pituitary gland, thyroid, parathyroid gland. Interactive lecture Nonaligned topic of Anatomy KVJ	ECE- BIOCHEMISTRY Anemia Case Based learning RS
11-12	Batch AB Histo AN	Batch CDE Ant Triangle DOAP/ Small group discussion AN	BI 6.5 Water soluble Vitamins- FOLIC ACID Case Based Learning with group discusssion . I-GM RS			Batch CD Histo AN	Batch ABE Ant Triangle DOAP/ Small group discussion AN	BI 6.5 Water soluble Vitamins-B12 Case Based Learning with group discusssion . I-GM RS			Batch E Histo AN	Batch ABCD Ant Triangle DOAP/ Small group discussion AN
12-1		Batch CD Demo Skull interior AN	PY8.2 C.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of thyroid gland. DB Interactive Lecture NA H I-BIO				Batch ABE Demo Skull interior AN	BI 6.9/ BI 6.10 Minerals-Calcium Case Based Learning with group discusssion A-Py I-GM SV				Batch ABCD Demo Skullinterior AN
1-2	**LUNCH BREAK**											
2-3	Batch ABCDE Ant Triangle DOAP/ Small group discussion AN		DOAP PY 2.11 Batch C BT & CT V-Patho GP	DOAP PY 3.18 Batch A Genesis of tetanus and fatigue JD	DOAP BI Batch B Analysis of Abnormal urine MKM	CM 9.2 Demography and vital statistics for community health NP		DOAP PY2.11 Batch A Blood grouping V- Patho HP	DOAP PY 3.14 Batch B Ergography DP	DOAP BI BatchC Composition of saliva SV	ECE:AN Basic correlation- 4 Thyroid enlargement and its clinical presentation Video PR/Case disccsion/Hospital Visit VI-SU	**HALF DAY**
3-4						Visit CSSD – B Kitchen – C Blood bank- D Medical record- A JC+NP+MP+DP						
4-5	Sports, extracurricular activities											

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1ST Year MBBS Time table

WEEK 3												FOURTH MONTH
	Day 1(Mon) 9.12.19		Day 2(Tue) 10.12.19			Day 3(Wed) 11.12.19		Day 4(Thurs) 12.12.19			Day 5(Fri) 13.12.19	Day 6Sat) 14.12.19
9 - 10	AN: 34.1, 34.2 Submandibular salivary gland with applied & submandibular ganglion Interactive lecture Nonaligned topic V I – SU KMP		PY11.2 Describe and discuss adaptation to altered temperature (heat and cold) Interactive Lecture A-AN VI-GM MSR			AN: 35.2, 35.8 Thyroid gland its applied Interactive lecture AI-PY, HI- PY, V I – SU PNS		PY8.3 Describe the physiology of Thymus & Pineal Gland Interactive Lecture AI-AN, HI-AN DB			AN: 35.3 Subclavian artery-Origin, parts, course & branches Interactive lecture Nonaligned topic AG	PY8.2F.2 Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of adrenal gland-2 Interactive Lecture NA DB
10-11	AN 25.3 fetal circulation and changes occurring at birth A- PY V- IM HV		PY8.2F.1Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of adrenal gland-1 Interactive Lecture NA DB			AN 25.4, 25.5, congenital anomalies of heart A- PY V- IM, PE HV		PY11.3 Describe and discuss mechanism of fever, cold injuries and heat stroke Interactive Lecture A-AN VI-GM MSR			AN43.2 Microanatomy of tongue, salivary glands, tonsil, epiglottis Interactive lecture Nonaligned topic KVJ	PY11.6 Describe physiology of Infancy Interactive Lecture A-AN VI-Ped JMH
11-12	Batch AB Histo AN	Batch CDE Ant Triangle DOAP/ Small group discussion AN	BI 6.9/ BI 6.10 Minerals-Mg,P Case Based Learning with group discusssion A-Py I-GM SV			Batch CD Histo AN	Batch ABE Ant Triangle DOAP/ Small group discussion AN	BI 7.6 Anti-oxidants- Interactive lecture, Non-aligned topic SV		Batch E Histo AN	Batch ABCD Ant Triangle DOAP/ Small group discussion AN	BI 6.6 Biological oxidation: Energy Production in cell Interactive lecture, Non-aligned topic RS
12-1		Batch CD Demo Bones Lower limb AN	BI 7.7 Free radicals Interactive lecture, I-GM,Pathology SV				ABE Demo Bones Lower limb AN	PY11.1 Describe and discuss mechanism of temperature regulation Interactive Lecture A-AN VI-GM MSR			Batch ABCD Demo Bones Lower limb AN	BI 6.6 Biological oxidation: Energy Production in cell Interactive lecture, Non-aligned topic RS
1-2	LUNCH BREAK											
2-3 3-4	Batch ABCDE Ant Triangle DOAP/ Small group discussion AN		DOAP PY2.11 Batch B Blood grouping V- Patho HP	DOAP PY 3.14 Batch C Ergography DP	DOAP BI Batch-A Composition of saliva SV	CM 14.1 – Hospital waste and universal aseptic prevention AKC Visit CSSD-C Kitchen Blood bank-AD Medical record- B JC+NP+MP+DP		DOAP PY2.11 Batch C Blood grouping V- Patho HP	DOAP PY 3.14 Batch A Ergography DP	DOAP BI Batch-B Composition of saliva SV	Batch ABCDE Ant Triangle DOAP/ Small group discussion AN	HALF DAY
4-5	Sports extra-curricular activities										SDL AN	

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Dean
Dr.G.V Shah

S.B.K.S. Medical Institute & Research Centre-Sumandeep Vidyapeeth (An Institution deemed to be university)-piparia-Vadodara-Gujarat

1ST Year MBBS Time table

WEEK -4	**FOURTH MONTH**					
	Day 1(Mon) 16.12.19	Day 2(Tues) 17.12.19	Day 3(Wed) 18.12.19	Day 4(Thurs) 19.12.19	Day 5(Fri) 20.12.19	Day 6(Sat) 21.12.19
9 -10	AN: 35.4, 35.6 Internal jugular & brachiocephalic veins, Cervical sympathetic chain Interactive lecture AI-PY MMK	PY1.1 to PY1.7 Describing cell, its function, organelles, communication and transport and homeostatic mechanism Interactive lecture NA JMH & MSR	AN: 35.7 Course and branches of IX, X, XI & XII nerve in the neck Interactive lecture Nonaligned topic KMP	PY2.1-PY2.6 Composition function and applied aspect of blood, PP, RBC, Indices, WBC Small Group Teaching NA GP & HP	AN: 35.9 Compression of subclavian artery and lower trunk of brachial plexus by cervical rib Interactive lecture AI-PY, V I – SU PNS	PY3.1-PY3.10 Describing the functioning physiological mechanism and clinical application of nerve muscle physiology Interactive lecture AI-AN HP & JD
10-11	AN 25.6 Development of aortic arch arteries, SVC, IVC and coronary Interactive lecture Nonaligned topic HV	PY1.8 The molecular basis of resting membrane potential and action potential in excitable tissue Interactive lecture NA JMH & MSR	AN 25.6 Development of SVC, IVC and coronary sinus Interactive lecture Nonaligned topic HV	PY2.7-PY2.10 Function and applied aspect of platelet, Blood group and immunity Small Group Teaching NA GP & HP	AN43.2 Identify, describe and draw the microanatomy of cornea, retina Interactive lecture AI-PY , HI-PY KVJ	ECE-PHY Clinical application of Gastrointestinal System Paper cases & Group discussion MKR & JMH
11-12	Batch CDE Deep neck DOAP/ Small group discussion AN Batch CDE Dissection AN	BI 3.2 Carbohydrate metabolism-Digestion Absorption Interactive lecture Non aligned topic MM	Batch CD Histo AN Batch ABE Deep neck DOAP/ Small group discussion AN	BI 3.4/ BI 3.7 Glycolysis Interactive lecture, A- PY I-GM MM	Batch E Histo AN Batch ABCD Deep neck DOAP/ Small group discussion AN	
12-1	Batch CD Demo Bones Lower limb AN	BI 6.9/ BI 6.10 Minerals-IRON Case Based Learning with group discusssion A-Py I-GM SV	ABE Demo Bones Lower limb AN	BI 6.9/ BI 6.10 Minerals-Zn,Se,F, I Small group discussion A=Py I=GM SV	Batch ABCD Demo Bones Lower limb AN	
1-2	**LUNCH BREAK**					
2-3 3-4	Batch ABCDE Deep neck DOAP/ Small group discussion AN	Revision PY 2.11, 2.13 Batch A GP Revision PY 3.14, 3.18 Batch B MH DOAP BI BatchC Composition of Gstric juice SV	CM 13.1 Disaster management MK Visit CSSD – D Kitchen – A Blood bank- B Medical record- C JC+NP+MP+DP	Revision PY 2.11, 2.13 Batch B GP Revision PY 3.14, 3.18 Batch C MH DOAP BI Batch-A Composition of Gastric juice SV	Batch ABCDE Deep neck DOAP/ Small group discussion AN	**HALF DAY**
4-5	Sports extra-curricular activities				**SDL**	

Coordinator
Dr.DVSS Ramavataram

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S.B.K.S. Medical Institute & Research Centre-Sumandeep Vidyapeeth (An Institution deemed to be university)-piparia-Vadodara-Gujarat
1ST Year MBBS Time table

WEEK 1	FIFTHMONTH						
	Day 1 (Mon) 23.12.19		Day 2 (Tues) 24.12.19		Day 3 (Wed) 25.12.19	Day 4 (Thurs) 26.12.19	Day 5 (Fri) 27.12.19	Day 6 (Sat) 28.12.19
9 -10	AN: 28.5, 35.5 Lymphatic drainage of head, face and Neck Interactive lecture Nonaligned topic AG		PY10.1 to PY10.6 Describing the physiological and clinical basis of spinal cord, Cerebellum, VA, PNS & ANS Small Group teaching AI-AN BNP & JMH		HOLIDAY	EXAM THEORY	EXAM THEORY	EXAM THEORY
10-11	AN 43.4 Development branchial apparatus, Interactive lecture AI-PY HV		PY10.7 to PY10.10 Describing the physiological and clinical basis of cerebrum, BG, HT, T, Limbic system, sleep, EEG, memory& Speech Small Group teaching AI-AN BNP & JMH			EXAM THEORY	EXAM THEORY	EXAM THEORY
11-12	Batch AB Histo AN	Batch CDE Deep neck DOAP/ Small group discussion AN	BI 3.4 Gluconeogenesis Interactive lecture I- GM MM			EXAM THEORY	EXAM THEORY	EXAM THEORY
12-1		Batch CD Demo Mandible AN	PY8.1 to PY-8.6 Describing the mechanism of action and function and clinical basis of endocrine hormones. Interactive lecture NA JD & DB			EXAM THEORY	EXAM THEORY	EXAM THEORY
1-2	Lunch Break							
2.-3	Batch ABCDE Deep neck DOAP/ Small group discussion AN		Revision PY 2.11, 2.13 Batch C GP	Revision PY 3.14, 3.18 Batch A MH	DOAP BI Batch-B Composition of Gastric juice SV	HOLIDAY	SDL Biochemistry and Physiology	ANATOMY SDL	HALF DAY
3-4								
4-5	Sports, extracurricular activities							

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1ST Year MBBS Time table

WEEK 2				FIFTH MONTH					
	Day 1(Mon) 30.12.19	Day 2(Tues) 31.12.19	Day 3(Wed) 1.1.20	Day 4(Thurs) 2.1.20			Day 5(Fri) 3.1.20		Day 6(Sat) 4.1.20
9 - 10	EXAM PRACTICAL	EXAM PRACTICAL	EXAM PRACTICAL	PY11.7 Describe and discuss physiology of aging; free radicals and antioxidants Interactive lecture NA HI-BIO JMH			AN: 36.1, 36.2, Palatine tonsil, Ring Of Waldeyer Interactive lecture Nonaligned topic V I – EN MMK		PY11.11 Discuss the concept, criteria for diagnosis of Brain death and its implications Interactive Lecture AI-AN VI-Anesth BNP
10-11				PY8.4a Describe function tests: Thyroid gland; Adrenal cortex, Adrenal medulla and pancreas Interactive Lecture A-AN HI-BIO DB			AN43.3 Identify, describe and draw microanatomy of olfactory epithelium, eyelid, lip, sclero-corneal junction, optic nerve Interactive lecture Nonaligned topic KVJ		ECE- BIOCHEMISTRY G-6 PD Defeciency Case based Learning MM
11-12				BI 3.5 Minor Pathways carbohydrate metabolism Interactive lecture I-GM MM			Batch CDE Histo AN	Batch AB Deep neck DOAP/ Small group discussion AN	
12-1				BI 3.5 Minor Pathways CHO metabolism Interactive lecture, 1-GM MM				Batch AB Demo Mandible AN	
1-2	LUNCH BREAK								
2-3	ANAT/PHYSIO/BIO Batch ABCDE SDL	ANAT/PHYSIO/BIO Batch ABCDE SDL	ANAT/PHYSIO/BIO Batch ABCDE SDL	DOAP PY 2.11, 2.12 Batch A ADemonstrate Test for ESR, Osmotic fragility, Hematocrit. V- Patho GP	DOAP DPY 3.18 Batch B Nerve conduction velocity JD	DOAP BI Batch C Composition of CSF MKM	ECE: AN Basic correlation- 5 Anatomical Basis of tonsilitis and deviated nasal septum Video PR/Hospital Visit VI-ENT		HALF DAY
3-4									
4-5									

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1ST Year MBBS Time table

WEEK 3						**FIFTH MONTH**					
	Day 1 (Mon) 6.1.20		Day 2 (Tue) 7.1.20			Day 3 (Wed) 8.1.20		Day 4 (Thurs) 9.1.20		Day 5 (Fri) 10.1.20	Day 6 (Sat) 11.1.20
9 - 10	AN: 36.4, 36.5 Tonsillitis, tonsillectomy, adenoids and peri-tonsillar abscess Interactive lecture Nonaligned topic V I -EN KMP		PY8.4b Describe function tests: Thyroid gland; Adrenal cortex, Adrenal medulla and pancreas Interactive Lecture A-AN HI-BIO DB			AN36.1 Composition of soft palate Interactive lecture Nonaligned topic PNS		PY8.5a Describe the metabolic and endocrine consequences of obesity & metabolic syndrome, Stress response. Outline the psychiatry component pertaining to metabolic syndrome. Interactive Lecture A-AN HI-BIO DB		AN: 37.1 Nasal septum, lateral wall of nose, their blood supply and nerve supply Interactive lecture Nonaligned topic V I – ENT AG	PY11.9b Interpret growth charts Small Group teaching NA VI=Pedia JD
10-11	AN 43.4 Development and developmental basis of congenital anomalies branchial apparatus Interactive lecture Nonaligned topic HV		BI 3.4 HMP shunt pathway Interactive lecture I-GM MM			AN 43.4 Development and developmental basis of congenital anomalies of face and palate Interactive lecture Nonaligned topic HV		PY11.9a Interpret growth charts Small Group teaching NA VI=Pedia JD		AN 43.3 Describe, identify and draw cochlea- organ of corti, pineal gland Interactive lecture Nonaligned topic KVJ	PY8.6 Describe & differentiate the mechanism of action of steroid, protein and amine hormones Interactive Lecture A-AN HI-BI DB
11-12	Batch AB Histo AN	Batch CDE Sagittal section H/N DOAP/ Small group discussion AN	BI 3.6/ BI 3.7 TCA cycle Interactive lecture A- PY MM			Batch CD Histo AN	Batch ABE Sagittal section H/NDOAP/ Small group discussion AN	BI 3.4/ BI 3.5 Glycogen Metabolism Interactive lecture, I-GM MM		Batch E HistoAN	Batch ABCD Sagittal section H/N DOAP/ Small group discussion AN	BI 3.8 Laboratory analysis of Analytes associated with Carbohydrate metabolism Case based learning with Small group discussion I-GM,Pathology MM
12-1		Batch CD Demo Cr, vert. AN	SDL- PHY Physiology of Thyroid Gland r				Batch ABE Demo Cr, vert. AN	BI 3.5/ BI 3.9/ BI 3.10 Blood glucose regulation-Insulin, Glucagon Case based learning with Interactive lecture, I-GM MM			Batch ABCD Demo Cr, vert. AN	
1-2						**LUNCH BREAK**					
2-3	BatchABCDE Sagittal section H/N DOAP/ Small group discussion AN		DOAP PY 2.11, 2.12 Batch B Demonstrate Test for ESR, Osmotic fragility, Hematocrit. V- Patho GP	DOAP PY 3.18 Batch C Nerve conduction velocity JD	DOAP BI Batch-A Composition of Cerebrospinal fluid (CSF) MKM	CM 7.1 Epidemiology and introduction CM11.1 Occupational health concept		DOAP PY 2.11, 2.12 Batch C Demonstrate Test for ESR, Osmotic fragility, Hematocrit. V- Patho GP	DOAP PY 3.18 Batch A Nerve conduction velocity JD	DOAP BI Batch-B Composition of Cerebrospinal fluid (CSF) MKM	Batch ABCDE Sagittal section H/N DOAP/ Small group discussion AN	**HALF DAY**
3-4											AETCOM Components of Professionalism & Situational Learning Model (2Hr) IL	
4-5	Sports extra-curricular activities											

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1ST Year MBBS Time table

WEEK 4									FIFTH MONTH
	Day 1 (Mon) 13.1.20		Day 2 (Tue) 14.1.20	Day 3 (Wed) 15.1.19	Day 4 (Thurs) 16.1.20		Day 5 (Fri) 17.1.20		Day 6 (Sat) 18.1.20
9 -10	AN 36.5 Superior and middle Constrictor of pharynx Interactive lecture Nonaligned topic of Anatomy MMK		**Holiday**		PY4.1a Describe the structure and functions of digestive system Interactive lecture A-AN ,HI AN MSR PY4.1b Describe the structure and functions of digestive system Interactive lecture A-AN MSR		AN 36.5 Inferior Constrictor of pharynx Killian's dehiscence Interactive lecture AI- PY, V I – EN KMP		PY4.2a Describe the composition, mechanism of secretion, functions, and regulation of saliva, gastric, pancreatic, intestinal juices and bile secretion Interactive lecture A-AN HI-AN MSR
10-11	AN 43.4 Development and developmental basis of congenital anomalies of tongue and thyroid gland Interactive lecture Nonaligned topic HV			AN revision of head & neck All students SDL	PY8.2g Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus Small group teaching A-AN HI AN HI-Bio PY8.2g Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus Small group teaching A-AN HI AN HI-Bio DB		AN52.1 Describe & identify the microanatomical features of Oesophagus, Fundus and, Pylorus of stomach. Interactive lecture AI-PY KVJ		ECE: PHY Clinical case for Endocrine disorders System Paper cases, Video presentation BNP & JMH
11-12	Batch AB Histo AN	Batch CDE Sagittal section H/N DOAP/ Small group discussion AN			BI 6.11 Heme biosynthesis and regulation Interactive lecture A-PY I- Pathology, General Medicine RS		Batch CDE Histo AN	Batch AB Sagittal section H/N DOAP/ Small group discussion AN	
12-1		Batch CD Demo Cr, vert. AN			BI 3.5/ BI 3.9/ BI 3.10 Diabetes Mellitus Case based learning with Small group discussion I-GM MM			Batch AB Demo Cr, vert. AN	
1-2					**LUNCH BREAK**				
2-3	Batch ABCDE Surface Marking H/N DOAP/ Small group discussion AN 43.6		**Holiday**	Batch ABCDE X Ray H/N DOAP/ Small group discussion AN 43.7	DOAP PY 5.12 Batch B Blood pressure and effect of different exercise on BP DP	DOAP PY 3.18 Batch C frog's heart beat and temp. effect MH	DOAP BI Batch-A Establishment Beer's and Lambert's law (colorimetry) MKM	Batch ABCDE X Ray H/N DOAP/ Small group discussion AN 43.7	**HALF DAY**
3-4								Feedback Tutorial-PHY	
4-5	Feedback Tutorial- BI								

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WEEK 1												SIXTHMONTH
	Day 1 (Mon) 20.1.20		Day 2 (Tue) 21.1.20			Day 3 (Wed) 22.1.20		Day 4 (Thurs) 23.1.20			Day 5 (Fri) 24.1.20	Day 6 (Sat) 25.1.20
9 - 10	AN: 39.1, 39.2 Tongue – muscle and action nerve supply, blood supply, lymphatic drainage and hypoglossal nerve palsy Interactive lecture AI-PY MMK		PY4.2b Describe the composition, mechanism of secretion, functions, and regulation of saliva, gastric, pancreatic, intestinal juices and bile secretion Small Group teaching A-AN HI-Bio MSR& GP			AN: 40.1, 40.5 External ear, Myringotomy Interactive lecture AI-PY V I – EN KMP		PY4.2c Describe the composition, mechanism of secretion, functions, and regulation of saliva, gastric, pancreatic, intestinal juices and bile secretion Interactive lecture A-AN HI-Bio MSR			AN 40.2, Middle ear, auditory tube Interactive lecture AI-PY, HI-PY V I – EN AG	PY4.2d Describe the composition, mechanism of secretion, functions, and regulation of saliva, gastric, pancreatic, intestinal juices and bile secretion Interactive lecture A-AN HI-Bio MSR
10-11	AN 43.4 Development and developmental basis of congenital anomalies of pituitary gland & eye Interactive lecture AI-PY HV		PY 7.1a Describe structure and function of kidney Interactive lecture NA JD			AN 52.4 Development of anterior abdominal wall Interactive lecture AI-PY HV		PY 7.1b Describe structure and function of kidney Small Group teaching NA JD& JMH			AN52.1 Describe & identify the microanatomical features of Duodenum, Jejunum, Ileum, Large intestine. Interactive lecture AI-PY, HI-PY KVJ	PY 7.2 Describe the structure and functions of juxta glomerular apparatus and role of renin-angiotensin system Interactive lecture NA JD
11-12	Batch AB Histo AN	Batch CDE Sagittal section H/N DOAP/ Small group discussion AN	BI 6.11 Porphyria and heme catabolism Interactive lecture with case based learning A-PY I- Pathology, General Medicine RS			Batch CD Histo AN	Batch ABE Sagittal section H/NDOAP/ Small group discussion AN	BI 4.2 Digestion and absorbtion of lipids Interactive lecture I-GM TJS			Batch E Histo AN	Batch ABCD Sagittal section H/N DOAP/ Small group discussion AN	BI 4.2 Denovo synthesis of fatty acid Interactive lecture I-GM TJS
12-1		Batch CD Demo Base of skull. AN	PY8.2g Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, thyroid gland, parathyroid gland, adrenal gland, pancreas and hypothalamus Interactive lecture A-AN HI-Bio DB				Batch ABE Demo Base of skull. AN	BI 4.2 Beta oxidation of fatty acid Interactive lecture I-GM TJS				Batch ABCD Demo Base of skull AN	BI 4.2 Metabolism of TG and adipose tissue Interactive lecture, I-GM TJS
1-2	**LUNCH BREAK**											
2-3	Batch ABCDE Sagittal section H/N DOAP/ Small group discussion AN		DOAP PY 5.12 Batch C Blood pressure and effect of different exercise on BP DP	DOAP PY 3.18 Batch A frog's heart beat and temp. effect MH	DOAP/tutorial BI Batch-B Establishment of Beer's and Lambert's law (Colorimetry MKM	CM SDL Report writing of all visits and evaluative JP+NP+MP+DP		DOAP PY 5.12, 5.15 Batch A Radial pulse and plathysmography V-General medicine JD	DOAP PY 3.18 Batch B perfusion of heart and Vagus/ crescent stimulation GP	DOAP BI Batch-C Establishment of Beer's and Lambert's law (Colorimetry Estimation of Blood Glucose MKM	Batch ABCDE Sagittal section H/N DOAP/ Small group discussion AN	**HALF DAY**
3-4												
4-5	Feedback Tutorial- BI										Feedback Tutorial- PHY	

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1ST Year MBBS Time table

WEEK 2												SIXTHMONTH
	Day 1(Mon) 27.1.20		Day 2(Tue) 28.1.20			Day 3(Wed) 29.1.20		Day 4(Thurs) 30.1.20		Day 5(Fri) 31.1.20		Day 6(Sat) 1.2.20
9 - 10	AN 40.3 internal ear Interactive lecture AI-PY PNS		PY4.2e Describe the composition, mechanism of secretion, functions, and regulation of saliva, gastric, pancreatic, intestinal juices and bile secretion Interactive lecture A-AN HI-Bio MSR			AN 40.5 Explain anatomical basis of otitis externa and otitis media Interactive lecture AI-PY, V I – EN MMK		PY 7.3c Describe the mechanism of urine formation 2-processes tubular reabsorption & secretion Interactive lecture NA DB		AN: 37.2 Paranasal sinuses Interactive lecture AI-PY KMP		PY4.4a Describe the physiology of digestion and absorption of nutrients Interactive lecture A-AN HI-Bio MSR
10-11	AN 52.5 Development and congenital anomalies of Diaphragm Interactive lecture Nonaligned topic of Anatomy V I – SU HV		PY 7.3a Describe the mechanism of urine formation1-processes of filtration. Interactive lecture NA DB			AN 52.6 Development and congenital anomalies of: Foregut Interactive lecture AI-PY, V I – SU HV		PY4.3 Describe GIT movements, regulation and functions. Describe defecation reflex. Explain role of dietary fibre. Interactive lecture A-AN HI-AN MSR		AN52.1 Describe & identify the microanatomical features of Appendix, Liver, Gall bladder, Interactive lecture AI-PY KVJ		ECE-Biochemistry Atherosclerosis Case based learning TJS
11-12	Batch AB Histo AN	Batch CDE Sagittal section H/N DOAP/ Small group discussion AN	BI 4.2 Fatty acid and lipotropic factor Interactive lecture, I-GM TJS			Batch CD Histo AN	Batch ABE Sagittal section H/NDOAP/ Small group discussion AN	BI 4.2 Ketonebody metabolism and bilesalt case based learning with small group discussion I-GM TJS		Batch E Histo AN	Batch ABCD Sagittal section H/N DOAP/ Small group discussion AN	
12-1		Batch CD Demo Base of skull AN	PY 7.3b Describe the mechanism of urine formation 2-processes tubular reabsorption & secretion Small Group Teaching NA DB& JMH				Batch ABE Demo Base of skull AN	AETCOM Hospital Visit (1Hr)			Batch ABCD Demo Base of skull AN	
1-2						LUNCH BREAK						
2-3	Batch ABCDE SDL AN		DOAP PY 5.12, 5.15 Batch B Radial pulse and plathysmography V-General medicine JD	DOAP PY 3.18 Batch C perfusion of heart and Vagus/ crescent stimulation GP	DOAP BI Batch-A Estimation of Blood Glucose MKM	CM SDL Report writing of all visits and evaluative JP+NP+MP+DP		DOAP PY 5.12, 5.15 Batch C Radial pulse and plathysmography V-General medicine JD	DOAP PY 3.18 Batch A perfusion of heart and Vagus/ crescent stimulation GP	DOAP BI Batch-B Estimation of Blood Glucose MKM	ECE: AN Basic correlation- 6 Congenital anamelies in fetal circulation and itts clinical presentation Video PR/Model/Chart	**HALF DAY**
3-4												
4-5	Sports, extracurricular activities											

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1ST Year MBBS Time table

WEEK 3												SIXTH MONTH
	Day 1(Mon) 3.2.20		Day 2(Tue) 4.2.20			Day 3(Wed) 5.2.20		Day 4(Thurs) 6.2.20		Day 5(Fri) 7.2.20		Day 6(Sat) 8.2.20
9 -10	Batch ABCDE SDL AN		PY4.4b Describe the physiology of digestion and absorption of nutrients Interactive lecture A-AN HI-Bio MSR			AN: 38.1, 36.3 Intrinsic and extrinsic muscles of the larynx with actions and its nerve blood supply, pyriform fossa Interactive lecture AI-PY V I – EN KMP		PY 7.5 Describe the renal regulation of fluid and electrolytes Interactive lecture AI- AN VI-GM DB		AN: 38.2, 38.3 Anatomical aspects of laryngitis and recurrent laryngeal nerve injury Interactive lecture Nonaligned topic of Anatomy V I – EN PNS		PY4.5b Describe the source of GIT hormones, their regulation and functions Interactive lecture A-AN HI-Bio MSR
10-11	AN 52.6 Development and congenital anomalies of Midgut Interactive lecture AI-PY, V I – SU HV		PY 7.6, 7.9 Describe the innervations of urinary bladder, physiology of micturition and its abnormalities. Describe cystometry and discuss the normal cystometrogram. Interactive lecture AI- AN DB			AN 52.6 Development and congenital anomalies of: hindgut Interactive lecture AI-PY , V I – SU HV		PY4.5a Describe the source of GIT hormones, their regulation and functions Interactive lecture A-AN HI-Bio MSR		AN52.1 Describe & identify the microanatomical features of Pancreas &Suprarenal gland Interactive lecture AI- PY KVJ		PY 7.5a Describe the renal regulation of acid-base balance-1 Interactive lecture NA VI-GM DB
11-12	Batch AB Histo AN	Batch CDE Sagittal section H/N DOAP/ Small group discussion AN	BI 4.2 Synthesis of cholesterol Interactive lecture, I-GM TJS		Batch CD Histo AN	Batch ABE Sagittal section H/NDOAP/ Small group discussion AN		BI 4.3/ BI 4.4 Lipoprotein metabolism-2 Interactive lecture I-GM TJS		Batch E Histo AN	Batch ABCD Sagittal section H/N DOAP/ Small group discussion AN	BI 4.5a Lipid storage diseases Small group Discussion with case based learning I-GM TJS
12-1		Batch CD Demo Base of skull AN	BI 4.3/ BI 4.4 Lipoproteins metabolism-1Interactivelecture, I-GM TJS			Batch ABE Demo Base of skull AN		AETCOM Reflection to demonstrate empathy in patient encounter SDL (1Hr)			Batch ABCD Demo Base of skull AN	BI 4.5b Lipid storage diseases Small group Discussion with case based learning I-GM TJS
1-2						LUNCH BREAK						
2-3	Batch ABCDE Sagittal section H/N DOAP/ Small group discussion AN		DOAP PY 5.13 Batch A Record and interpret normal ECG in a volunteer or simulated environment V-General medicine MH	DOAP PY 3.18 Batch B Effect of drugs on frog's heart DP	DOAP BI Batch-C Estimation of Blood Urea MKM	ECE-BIOCHEMISTRY CLINICAL SKILLS Lab Visit MM		DOAP PY 5.13 Batch B Record and interpret normal ECG in a volunteer or simulated environment V-General medicine MH	DOAP PY 3.18 Batch C Effect of drugs on frog's heart DP	DOAP BI Batch-A Estimation of Blood Urea MKM	Batch ABCDE Sagittal section H/N DOAP/ Small group discussion AN	HALF DAY
3-4											AETCOM Reflection to demonstrate empathy in patient encounter SDL (1Hr) Discussion & Summary (1/Hr)	
4-5	Sports extra-curricular activities											

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1ST Year MBBS Time table

WEEK 4												SIXTH MONTH
	Day 1(Mon) 10.2.20		Day 2(Tue) 11.2.20			Day 3(Wed) 12.2.20		Day 4(Thurs) 13.2.20			Day 5(Fri) 14.2.20		Day 6(Sat) 15.2.20
9 -10	AN 42.1 Contents of the vertebral canal Interactive lecture Nonaligned topic MMK		PY4.5a Describe the source of GIT hormones, their regulation and functions Interactive lecture A-AN HI-Bio MSR			AN: 42.1, 42.2, 42.3 Suboccipital triangle Interactive lecture Nonaligned topic AG		PY 7.4, 7.8 Describe & discuss Renal Function Tests including renal clearance Interactive lecture AI-AN HI-Bio DB			AN: 43.1 atlantooccipital joint & atlantoaxial joints and muscles producing the movements Interactive lecture Nonaligned topic PNS		PY4.6 Describe the Gut-Brain Axis Interactive lecture A-AN HI-Bio MSR
10-11	AN 52.7 Development of Urinary system Interactive lecture AI- PY, V I – SU HV		PY 7.5b Describe the renal regulation of acid-base balance-2 Interactive lecture AI- AN DB			AN 52.8 Development of male reproductive system Interactive lecture AI- PY V I – OG HV		PY4.5b Describe the source of GIT hormones, their regulation and functions Interactive lecture A-AN HI-Bio MSR			AN52.2 Describe & identify the microanatomical features of: Kidney, Ureter & Urinary bladder Interactive lecture AI- PY KVJ		PY 7.7 Describe artificial kidney, dialysis and renal transplantation Interactive lecture AI-AN VI-GM DB
11-12	Batch AB Histo AN	Batch CDE Sagittal section H/N DOAP/ Small group discussion AN	BI. 4.4 Hyperlipidemias, Atherosclerosis Small group Discussion with case based learning I-GM TJS			Batch CD Histo AN	Batch ABE Sagittal section H/NDOAP/ Small group discussion AN	BI 6.7, BI 11.2 Acid-base balance-pH and its regulation Interactive lecture A-PY,I-GM MM			Batch E Histo AN	Batch ABCD Sagittal section H/N DOAP/ Small group discussion AN	BI 6.8 Acid-base balance disorders Interactive lecture I-GM MM
12-1		Batch CD Demo Base of skull AN	BI 4.5 Laboratory analysis of Analytes associated with lipid metabolism, Small group Discussion with case based learning I-GM TJS				Batch ABE Demo Base of skull AN	**SDL-BIO**				Batch ABCD Demo Base of skull AN	BI 6.7 Water-Electrolyte balance Interactive lecture A-PY I-GM SV
1-2	**LUNCH BREAK**												
2-3	Batch ABCDE Carotid and vertebral angiogram Route and structures AN 43.8, 43.9		DOAP PY 5.13 Batch C Record and interpret normal ECG in a volunteer or simulated environment V-General medicine MH	DOAP PY 3.18 Batch A Effect of drugs on frog's heart DP	DOAP BI Batch-B Estimation of Blood Urea MKM	AETCOM Reflection to demonstrate empathy in patient encounter Case Discussion & Summary (1/Hr) AETCOM Communication Skill and communication approach towards patients IL (2Hr)		DOAP PY 5.14 Batch A Observe cardiovascular autonomic function tests in a volunteer or simulated environment V-General medicine	DOAP PY 3.15 Batch B Demonstrate effect of mild, moderate and severe exercise and record changes in cardiorespiratory parameters GP	DOAP BI Batch-C Estimation of Serum Total Protein SV	Batch ABCDE Sagittal section H/N DOAP/ Small group discussion AN		**HALF DAY**
3-4													
4-5	Sports extra-curricular activities												

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1ST Year MBBS Time table

WEEK 1									SEVENTH MONTH	
	Day 1(Mon) 17.2.20		Day 2(Tue) 18.2.20			Day 3(Wed) 19.2.20		Day 4(Thurs) 20.2.20	Day 5(Fri) 21.2.20	Day 6(Sat) 22.2.20
9 -10	AN 9.1 Pectoralis major and pectoralis minor - nerve supply & action Interactive lecture (Nonaligned topic of Anatomy KMP		PY 7.4, 7.8 Describe & discuss Renal Function Tests including renal clearance Interactive lecture A-Bio VI-GM DB			AN 9.2 Mammary gland with applied Interactive lecture AI-PY, V I – SU MMK		PY4.7 Describe & discuss the structure and functions of liver and gall bladder Interactive lecture A-AN MSR	HOLIDAY	PY4.8a Describe & discuss gastric function tests, pancreatic exocrine function tests & liver function tests Interactive lecture A-AN HI-Bio MSR
10-11	AN 52.8 Development of female reproductive system Interactive lecture AI-PY V I – OG HV		PY4.7 Describe & discuss the structure and functions of liver and gall bladder Interactive lecture A-AN MSR			AN 63.2, 64.3 Neural tube defect, congenital hydrocephalus Interactive lecture A I – PY V I – PE V I – OG HV		PY 7.4, 7.8 Describe & discuss Renal Function Tests including renal clearance Interactive lecture A-Bio VI-GM DB		PY4.8b Describe & discuss gastric function tests, pancreatic exocrine function tests & liver function tests Small Group teaching A-AN HI-Bio MSR & GP & HP
11-12	Batch AB Histo AN	Batch CDE Pectoral region DOAP/ Small group discussion AN	BI 6.7 Water-Electrolyte balance Interactive lecture, A-PY I-GM SV			Batch CDE Histo AN	Batch AB Pectoral region DOAP/ Small group discussion AN	BI5.3 Transamination and deamination Interactive lecture, VI-PED TKS		BI5.4 Urea cycle with disorders Interactive lecture. VI-PED TKS
12-1		Batch CDE Demo Bones of upper limb AN	BI5.3 Digestion and absorbtion of proteins. Interactive lecture VI-PED TKS				Batch AB Demo Bones of upper limb AN	**SDL-BIOCHEMISTRY**		BI5.4 One carbon metabolism Interactive lecture, VI-PED TKS
1-2	**LUNCH BREAK**									
2-3 3-4 4-5	Batch ABCDE Pectoral region DOAP/ Small group discussion AN Sports, extracurricular activities		DOAP PY 5.14 Batch B Observe cardiovascular autonomic function tests in a volunteer or simulated environment V-General medicine JD	DOAP PY 3.15, 3.16 Batch CDemonstrate effect of mild, moderate and severe exercise and record changes in cardiorespiratory parameters GP	DOAP BI Batch-A Estimation of Serum Total Protein SV	ECE -Phy Hospital visit		DOAP PY 5.14 Batch C Observe cardiovascular autonomic function tests in a volunteer or simulated environment V-General medicine JD	DOAP PY 3.15, 3.16 Batch A Demonstrate effect of mild, moderate and severe exercise and record changes in cardiorespiratory parameters GP	DOAP BI Batch-B Estimation of Serum Total Protein SV	HOLIDAY	HALF DAY

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S.B.K.S. Medical Institute & Research Centre-Sumandeep Vidyapeeth (An Institution deemed to be university)-piparia-Vadodara-Gujarat

1ST Year MBBS Time table

WEEK 2	SEVENTH MONTH					
	Day 1(Mon) 24.2.20	Day 2(Tue) 25.2.20	Day 3(Wed) 26.2.20	Day 4(Thurs) 27.2.20	Day 5(Fri) 28.2.20	Day 6(Sat) 29.2.20
9 -10	AN: 10.1,10.2 Axilla, axillary artery & vein Interactive lecture Nonaligned topic AG	PY4.9a Discuss the physiology aspects of: peptic ulcer, gastro- oesophageal reflux disease, vomiting, diarrhoea, constipation, Adynamic ileum, Hirschsprung's disease Interactive lecture A-Bio VI-GM MSR	AN:10.3, 10.5, 10.6 Brachial plexus, clinical features of Erb's palsy and Klumpke's paralysis Interactive lecture Nonaligned topic PNS	PY4.9b Discuss the physiology aspects of: peptic ulcer, gastro- oesophageal reflux disease, vomiting, diarrhoea, constipation, Adynamic ileum, Hirschsprung's disease Interactive lecture A-Bio VI-GM MSR	AN10.4, 10.7 Axillary lymph nodes and drainage, anatomical basis of enlarged axillary lymph node Interactive lecture Nonaligned topic KMP	PY9.3a Describe male reproductive system: functions of testis and control of spermatogenesis & factors modifying it and outline its association with psychiatric illness Interactive lecture A-AN HI-AN JMH
10-11	AN73.1 Structure of chromosomes with classification Interactive lecture (Nonaligned topic of Anatomy MMK	PY9.1a Describe and discuss sex determination; sex differentiation and their abnormities and outline psychiatry and practical implication of sex determination. Interactive lecture A-AN HI-AN JMH	AN73.2, Technique of karyotyping with its applications Interactive lecture (Nonaligned topic of Anatomy AG	PY9.2 Describe and discuss puberty: onset, progression, stages; early and delayed puberty and outline adolescent clinical and psychological association. Interactive lecture A-AN HI-AN JMH	AN52.2 Describe & identify the microanatomical features of: Testis, Epididymis Vas deferens, Prostate & penis KVJ	PY4.9c Discuss the physiology aspects of: peptic ulcer, gastro- oesophageal reflux disease, vomiting, diarrhoea, constipation, Adynamic ileum, Hirschsprung's disease Small Group teaching A-Bio VI-GM MSR & JD
11-12	Batch AB Histo AN Batch CDE Axilla DOAP/ Small group discussion AN	BI5.4 Aliphatic amino acid metablolism Interactive lecture. VI-PED TKS	Batch CD Histo AN Batch ABE Axilla DOAP/ Small group discussion AN	BI5.4 Aromatic amino acid metabolism Interactive lecture. VI-PED TKS	Batch E Histo AN Batch ABCD Axilla DOAP/ Small group discussion AN	BI5.4 Aromatic amino acid metabolism Interactive lecture. VI-PED TKS
12-1	Batch CDE Demo Clavicle AN	PY9.1b Describe and discuss their abnormities and outline psychiatry and practical implication of sex determination. Interactive lecture A-AN HI-AN JMH	Batch ABE Demo Clavicle AN	**SDL-BIO**	Batch ABCD Demo Clavicle AN	BI5.4 Aromatic amino acid metabolism case based learning with small group discussion. VI-PED
1-2	**LUNCH BREAK**					
2-3 3-4	BatchABCDE Axilla DOAP/ Small group discussion AN	DOAP PY 6.8 Batch A Demonstrate the correct technique to perform & interpret Spirometry V-respiratory medicine HP DOAP PY 5.15 Batch B Demonstrate the correct clinical examination of the cardiovascular system in a normal volunteer or simulated environment MSR DOAP BI Batch-C Estimation of Albumin And A-G ratio SV	AETCOM How to communicate with patient in different settings SDL (2Hrs) Small group discuaaion & role play (1Hr)	DOAP PY 6.8 Batch B Demonstrate the correct technique to perform & interpret Spirometry V-respiratory medicine HP DOAP PY 5.15 Batch C Demonstrate the correct clinical examination of the cardiovascular system in a normal volunteer or simulated environment MSR DOAP BI Batch-A Estimation of Albumin And A-G ratio SV	E, C, E. Clinical skills – 1 Abdomenal incision-Anatomical basis and implication PPT/Hospital Visit/Reflective writing VI-SU	**HALF DAY**
4-5	Sports, extracurricular activities					

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1ST Year MBBS Time table

WEEK 3	SEVENTH MONTH					
	Day 1(Mon) 2.3.20	Day 2(Tue) 3.3.20	Day 3(Wed) 4.3.20	Day 4(Thurs) 5.3.20	Day 5(Fri) 6.3.20	Day 6(Sat) 7.3.20
9 - 10	AN10.8,10.9,10.10,10.11,10.13 Trapezius, latissimus dorsi, anastamosis around scapula, deltoid and serratus anterior, Injury to axillary nerve during intramuscular injections. Interactive lecture Nonaligned topic PNS	PY9.3a Describe male reproductive system: functions of testis and control of spermatogenesis & factors modifying it and outline its association with psychiatric illness Interactive lecture A-AN HI-AN MSR	AN:10.12 Shoulder joint Interactive lecture Nonaligned topic V I- OR MMK	PY9.9b Interpret a normal semen analysis report including (a) sperm count, (b) sperm morphology and (c) sperm motility, as per WHO guidelines and discuss the results Interactive lecture A-AN HI-AN DB,GP,JMH &BNP	AN: 11.1,11.2, 11.4 Muscle groups of arm, vessels and nerves of arm Saturday night paralysis Interactive lecture Nonaligned topic PNS	PY9.4a Describe female reproductive system: (a) functions of ovary and its control; (b) menstrual cycle - hormonal, uterine and ovarian changes Interactive lecture A-AN HI-AN DB
10-11	AN73.3 Lyon's hypothesis Interactive lecture Nonaligned topic KMP	PY9.9a Interpret a normal semen analysis report including (a) sperm count, (b) sperm morphology and (c) sperm motility, as per WHO guidelines and discuss the results Interactive lecture A-AN HI-AN JMH	AN74.1 Various modes of inheritance with examples Interactive lecture AI- PY V I – IM, V I – PE AG	PY9.9b Interpret a normal semen analysis report including (a) sperm count, (b) sperm morphology and (c) sperm motility, as per WHO guidelines and discuss the results Interactive lecture A-AN HI-AN DB & GP	AN52.2 Describe & identify the microanatomical features of: Ovary, Uterus, Uterine tube, cervix Interactive lecture AI-PY KVJ	PY9.4b Describe female reproductive system: (a) functions of ovary and its control; (b) menstrual cycle - hormonal, uterine and ovarian changes Interactive lecture A-AN HI-AN JMH, BNP, DB & GP
11-12	Batch AB Histo AN Batch CDE Shoulder DOAP/ Small group discussion AN	BI 6.1 Integration of Metabolism Interactive lecture, I-GM SV	Batch CD Histo AN Batch ABE Shoulder DOAP/ Small group discussion AN	BI 6.1 Metabolism of starvation: Fed-fast cycle Interactive lecture, I-GM SV	Batch E Histo AN Batch ABCD Upper arm DOAP/ Small group discussion AN	BI 6.2/ BI 6.3/ BI 6.4 Purine metabolism-1 DVS Interactive lecture, A- PY I-GM DVS
12-1	Batch CDE Demo Clavicle AN	PY9.9a Interpret a normal semen analysis report including (a) sperm count, (b) sperm morphology and (c) sperm motility, as per WHO guidelines and discuss the results Interactive lecture A-AN HI-AN JMH	Batch ABE Demo Clavicle AN	**SDL-BIO**	BatchABCD Demo Clavicle AN	BI 6.2/ BI 6.3/ BI 6.4 Purine metabolism-II Interactive lecture, A- PY I-GM DVS
1-2	**LUNCH BREAK**					
2-3	Batch ABCDE Shoulder DOAP/ Small group discussion AN	DOAP PY 6.8 Batch C Demonstrate the correct technique to perform & interpret Spirometry V-respiratory medicine HP DOAP PY 5.15 Batch A Demonstrate the correct clinical examination of the cardiovascular system in a normal volunteer or simulated environment MSR DOAP BI Batch-B Estimation of Albumin And A-G ratio SV	**Sports & ECA**	DOAP PY 6.10 Batch A Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment GP DOAP PY 6.9 Batch B Demonstrate the correct clinical examination of the respiratory system in a normal volunteer or simulated environment JD DOAP BI Batch-C Estimation of Serum creatinine MKM	BatchABCDE Upper arm DOAP/ Small group discussion AN	**HALF DAY**
3-4			Sports, extracurricular activities		AETCOM How to communicate with patient in different settings Small group discuaaion & role play (1Hr) Discussion & Summary (1Hr)	
4-5	**Sports extra-curricular activities**		Sports, extracurricular activities			

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1ST Year MBBS Time table

WEEK 4						SEVENTH MONTH					
	Day 1(Mon) 9.3.20		Day 2(Tue) 10.3.20			Day 3(Wed) 11.3.20	Day 4(Thurs) 12.3.20			Day 5(Fri) 13.3.20	Day 6(Sat) 14.3.20
9 -10	AN: 11.3, 11.5, 11.6 Cubital fossa and anastomosis around elbow joint Interactive lecture Nonaligned topic MMK		PY9.5 Describe and discuss the physiological effects of sex hormones Interactive lecture A-AN JD & DB			HOLIDAY	PY9.7 Describe and discuss the effects of removal of gonads on physiological functions Interactive lecture A-AN JD			AN 12.1, 12.2 muscle groups of ventral fore-arm with neurovascular bundle Interactive lecture AI-PY PNS	PY9.11 Discuss the hormonal changes and their effects during perimenopause and menopause Interactive lecture A-AN JD
10-11	AN74.2 Pedigree charts for the inheritance & give examples Interactive lecture Nonaligned topic V I – IM, V I – PE KMP		PY9.8 Describe and discuss the physiology of pregnancy, parturition & lactation and outline the psychology and psychiatry-disorders associated with it. Interactive lecture A-AN VI-O&G MSR				PY9.10 Discuss the physiological basis of various pregnancy tests Interactive lecture A-AN VI-O&G MSR			AN52.2, 52.3 Describe & identify the microanatomical features of: Placenta & Umbilical cord, corpus luteum Nonaligned topic KVJ	PY9.6a Enumerate the contraceptive methods for male and female. Discuss their advantages & disadvantages Interactive lecture A-AN VI-O&G MSR
11-12	Batch AB Histo AN	Batch CDE Upper arm DOAP/ Small group discussion AN	BI 7.2 Molecular Biology-Replication Interactive lecture. Non aligned topic DVS				BI 7.2 Molecular Biology-DNA repair mechanisms, telomerase and outline of cell cycle Interactive lecture Non aligned topic DVS			Batch CD Histo AN	Batch ABE Upper arm DOAP/ Small group discussion AN	BI 7.2 Molecular Biology-DNA repair mechanisms, telomerase and outline of cell cycle Small group Discussion Non aligned topic DVS
12-1		Batch CDE Demo Scapula AN	SGL- PHY Clinical case for psychotic disorder related to post-menopause NA VI-O&G				SDL-BIO				Batch ABE Demo Scapula AN	BI 7.2 Molecular Biology-Transcription Interactive lecture, Non aligned topic DVS
1-2	LUNCH BREAK										
2-3 3-4	Batch ABCDE Upper arm DOAP/ Small group discussion AN		DOAP PY 6.10 Batch B Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment GP	DOAP PY 6.9 Batch C Demonstrate the correct clinical examination of the respiratory system in a normal volunteer or simulated environment JD	DOAP BI Batch-A Estimation of Serum creatinine MKM	HOLIDAY	DOAP PY 6.10 Batch C Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environmentGP	DOAP PY 6.9 Batch A Demonstrate the correct clinical examination of the respiratory system in a normal volunteer or simulated environmentJD	DOAP BI Batch-B Estimation of Serum creatinine MKM	Batch ABCDE Upper arm DOAP/ Small group discussion AN	HALF DAY
4-5	Sports extra-curricular activities									AETCOM Role of physician in health cares system and socialization Discussion and Summary	

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1ST Year MBBS Time table

WEEK 1												EIGHTH MONTH
	Day 1 (Mon) 16.3.20		Day 2 (Tue) 17.3.20		Day 3 (Wed) 18.3.20		Day 4 (Thurs) 19.3.20		Day 5 (Fri) 20.3.20		Day 6 (Sat) 21.3.20	
9 - 10	AN 12.3, 12.4 Flexor retinaculum Explain anatomical basis of carpal tunnel syndrome Interactive lecture Nonaligned topic AG		PY9.12a Discuss the common causes of infertility in a couple and role of IVF in managing a case of infertility. Interactive lecture A-AN VI-O&G MSR		AN 12.5, 12.6 Small muscles of hand, movements of thumb and muscles involved Interactive lecture Nonaligned topic MMK		PY11.10a Interpret anthropometric assessment of infants Small group teaching NA VI-Ped GP & JMH		AN 12.7, 12.8 Neurovascular Bundle of hand, clawhand Interactive lecture Nonaligned topic V I – SU HV		PY11.10b Interpret anthropometric assessment of infants Interactive lecture AI- AN VI-Ped GP & JMH	
10-11	AN74.3 Multifactorial inheritance with examples Interactive lecture AI-PY V I – IM KMP		PY9.6b Enumerate the contraceptive methods for male and female. Discuss their advantages & disadvantages Interactive lecture A-AN VI-O&G MSR & GP		AN74.4 Genetic basis of Achondroplasia, Cystic Fibrosis, Vitamin D resistant rickets, Hemophilia, Duchene's muscular dystrophy Sickle cell anemia Interactive lecture AI-PY V I – IM V I – PE PNS		PY9.12b Discuss the common causes of infertility in a couple and role of IVF in managing a case of infertility. Small group teaching A-AN VI-O&G MSR & GP		AN64.1 Describe & identify the microanatomical features of Spinal cord, Cerebellum& Cerebrum Interactive lecture AI-PY KVJ		PY11.10c Interpret anthropometric assessment of infants Interactive lecture AI- AN VI-Ped GP & JMH	
11-12	Batch AB Histo AN	Batch CDE Fore arm/ hand DOAP/ Small group discussion AN	BI 7.2 Molecular Biology-Transcription Interactive lecture Non aligned topic DVS		Batch CD Histo AN	Batch ABE Fore arm/ hand DOAP/ Small group discussion AN	BI 7.2 Molecular Biology-genetic code, translation Interactive lecture Non-aligned topic DVS		Batch E Histo AN	Batch ABCD Fore arm/ hand DOAP/ Small group discussion AN	BI 7.2 Molecular Biology-genetic code, translation Interactive lecture Non-aligned topic DVS	
12-1		Batch CDE Demo Humerus AN	Tutorial -PHY Clinical case related to contraceptive failure NA VI-CM &Ob&G			Batch ABE Demo Humerus AN	**SDL-BIO**			BatchABCD Demo Humerus AN	BI 7.3 Molecular Biology-gene expression-1 Interactive lecture, I-PED DVS	
1-2	**LUNCH BREAK**											
2-3	Batch ABCDE SDL		DOAP Revision PY 2.11, 2.12, 6.8, 6.10, 5.12, 5.13, 5.14, 5.16 Batch A GP	DOAP Revision PY 3.18, 3.16, 5.15, 6.9 Batch B MSR	DOAP BI Batch-C Estimation of Serum Bilirubin SV	ECE-BIOCHEMISTRY CLINICAL SKILLS Liver Function Test (Hospital and Lab Visit) SV	DOAP Revision PY 2.11, 2.12, 6.8, 6.10, 5.12, 5.13, 5.14, 5.16 Batch B GP	DOAP Revision PY 3.18, 3.16, 5.15, 6.9 Batch C MSR	DOAP BI Batch-A Estimation of Serum Bilirubin SV	BatchABCD E Fore arm/ hand DOAP/ Small group discussion AN		**HALF DAY**
3-4										AETCOM Demonstrate respect and follows the correct procedure when handling cadavers and other biologic tissue. Large Group (1Hr) IL Small group discussion (1Hr)		
4-5	Sports, extracurricular activities											

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1ST Year MBBS Time table

WEEK 2												EIGHTH MONTH
	Day 1 (Mon) 23.3.20		Day 2 (Tue) 24.3.20			Day 3 (Wed) 25.3.20		Day 4 (Thurs) 26.3.20			Day 5 (Fri) 27.3.20	Day 6 (Sat) 28.3.20
9 -10	AN 12.9, 12.10 Fibrous flexor sheaths, ulnar bursa, radial bursa and digital synovial sheaths, fascial spaces of palm Interactive lecture Nonaligned topic V I – SU MMK		PY 5.2a Describe the properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions Interactive lecture NA VI-GM JMH			AN 12.11, 12.14, 12.15 Muscles of dorsal forearm compartment, dorsal digital expansion, extensor retinaculum Interactive lecture Nonaligned topic V I – SU KMP		PY 5.2c Describe the properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions Small group teaching NA VI-GM JMH & HP			AN 12.12, 12.13 Neurovascular Bundle, dorsal Forearm, Wrist drop Interactive lecture Nonaligned topic V I – SU AG	PY 5.3 Discuss the events occurring during the cardiac cycle Interactive lecture A-AN MSR
10-11	AN75.1 Structural and numerical chromosomal aberrations Interactive lecture AI- PY V I – PE HV		PY 5.2b Describe the properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions Small group teaching NA VI-GM JMH & HP			AN75.2 Mosaics and chimeras with example Interactive lecture AI- PY KVJ		PY 5.2d Describe the properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions Small group teaching NA VI-GM JMH & HP			AN75.3 Genetic basis & clinical features of Prader Willi, Edward & Patau syndrome Interactive lecture AI- PY PNS	PY 5.4 Describe generation, conduction of cardiac impulse Interactive lecture A-AN MSR
11-12	Batch AB Histo AN	Batch CDE Fore arm/ hand DOAP/ Small group discussion AN	BI 7.3 Molecular Biology-gene expression-1 Interactive lecture, I-PED DVS			Batch CD Histo AN	Batch ABE Fore arm/ hand DOAP/ Small group discussion AN	BI 7.4 Molecular Biology-DNA recombination technology Interactive lecture, I-PED,GM DVS			Batch E Histo AN	Batch ABCD Fore arm/ hand DOAP/ Small group discussion AN	BI 7.4 Molecular Diagnostics-Blotting, PCR Interactive lecture, I-PED,GM DVS
12-1		Batch CDE Demo Radius AN	SGL-PHY Clinical case for physiological changes due to hormonal imbalance. NA GP				Batch ABE Demo Radius AN	**SDL-BIO**				Batch ABCD Demo Radius AN	BI 7.4 Molecular Diagnostics-Blotting, PCR Small group Discussion with cases. I-PED,GM DVS
1-2	**LUNCH BREAK**												
2-3	Batch ABCDE Fore arm/ hand DOAP/ Small group discussion AN		DOAP Revision PY 2.11, 2.12, 6.8, 6.10, 5.12, 5.13, 5.14, 5.16 Batch C GP	DOAP Revision PY 3.18, 3.16, 5.15, 6.9 Batch A MSR	DOAP BI Batch-B Estimation of Serum Bilirubin SV	Sports, extracurricular activities		DOAP PY 10.11 clinical examination of the nervous system: sensory system, Batch A A AN DP	DOAP PY 10.11 clinical examination of the nervous system: motor system Batch B A AN JD	DOAP BI Batch-C Estimation of Serum Total Cholesterol MKM	AN ECE Clinical skills – 2 Anatomical Basis of Arteiral Pulse with its clincial Implication video PR/ DEMO/Hospital Visit/Reflective writing VI-GM		**HALF DAY**
3-4													
4-5	Sports, extracurricular activities												

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1ST Year MBBS Time table

WEEK 3												**EIGHTH MONTH**
	Day 1(Mon) 30.3.20		Day 2(Tue) 31.3.20			Day 3(Wed) 1.4.20		Day 4(Thurs) 2.4.20			Day 5(Fri) 3.4.20	Day 6(Sat) 4.4.20
9 - 10	AN 13.1 Fascia of upper limb and compartments, veins of upper limb and its lymphatic drainage, dermatomes Interactive lecture Nonaligned topic MMK		PY 5.5a Describe the physiology of E.C.G, its applications and the cardiacaxis Interactive lecture A-AN VI-GM MSR			AN: 13.3 Elbow joint, proximal and distal radioulnar joint, wrist joint and CMCJ Interactive lecture Nonaligned topic HV		PY 5.6a Describe abnormal ECG, arrythmias, heart block and myocardial Infarction Interactive lecture A-AN VI-GM JMH			AN: 21.3, 21.4, 21.5, 21.6, 21.7 Thoracic inlets and outlets, Intercostal spaces, internal thoracic artery Interactive lecture AI- PY KMP	PY 5.6c Describe abnormal ECG, arrythmias, heart block and myocardial Infarction Small group teaching A-AN VI-GM JMH & JD
10-11	AN75.4 Genetic basis of variation: polymorphism and mutation Interactive lecture AI- PY KVJ		PY 5.5b Describe the physiology of E.C.G, its applications and the cardiacaxis Small group teaching A-AN VI-GM MSR & GP			AN75.5 Principles of genetic counselling Interactive lecture AI- PY V I – PE V I – OG PNS		PY 5.6b Describe abnormal ECG, arrythmias, heart block and myocardial Infarction Small group teaching A-AN VI-GM JMH & JD			AN 21.8,9,10 Batch ABCD E Mechanism of respiration DOAP/ Small group discussion AN	PY 5.7a Describe and discuss haemodynamics of circulatory system Interactive lecture A-AN VI-GM MSR
11-12	Batch AB Histo AN	Batch CDE Fore arm/ Hand/joints DOAP/ Small group discussion AN	BI 7.3 Molecular Biology-Mutations Case based learning with Interactive lecture I-PED DVS			Batch CD Histo AN	Batch ABE Fore arm/ Hand/joints DOAP/ Small group discussion AN	BI 7.3 Molecular Biology-Mutations Case based learning with Interactive lecture I-PED DVS			Batch E Histo AN	Batch ABCD Intercostal space DOAP/ Small group discussion AN	BI 9.3 Describe protein targeting & sorting along with its associated disorders Interactive lecture Non aligned topic DVS
12-1		Batch CDE Demo Radius AN	SGL- PHY Clinical case of abnormal ECG Group discussion NA MSR				Batch ABE Demo Radius AN	**SDL-BIO**				Batch ABCD Demo Ribs AN	BI 9.3 Describe protein targeting & sorting along with its associated disorders Interactive lecture Non aligned topic DVS
1-2	**LUNCH BREAK**												
2-3	Batch ABCDE Elbow, wrist, 1st CMCJ Articulated hand DOAP/ Small group discussion AN		DOAP PY 10.11 clinical examination of the nervous system: sensory system, Batch B A AN DP	DOAP PY 10.11 clinical examination of the nervous system: Motor system Batch C A AN JD	DOAP BI Batch-A Estimation of Serum Total Cholesterol MKM	Sports, extracurricular activities		DOAP PY 10.11 clinical examination of the nervous system: sensory system, Batch C A AN DP	DOAP PY 10.11 clinical examination of the nervous system: Motor system Batch A A AN JD	DOAP BI Batch-B Estimation of Serum Total Cholesterol MKM	Batch ABCDE Intercostal space Articulated hand DOAP/ Small group discussion	**HALF DAY**
3-4											AETCOM Explain the fundamentals of Doctor- Patient relationship IL (1Hr) SDL (1Hr)	
4-5	Sports extra-curricular activities											

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1ST Year MBBS Time table

Week 4												**EIGHTH MONTH**		
	Day 1(Mon) 6.4.20		Day 2(Tue) 7.4.20			Day 3(Wed) 8.4.20		Day 4(Thurs) 9.4.20			Day 5(Fri) 10.4.20		Day 6(Sat) 11.4.20
9 -10	AN 21.11 Mention boundaries and contents of the superior, anterior, middle and posterior mediastinum Interactive lecture A I – PY MMK		PY 5.7b Describe and discuss haemodynamics of circulatory system Small Group teaching A-AN VI-GM MSR & JMH			AN 22.2 Internal features of heart Interactive lecture A I – PY KMP		PY 5.8a Describe and discuss local and systemic cardiovascular regulatory mechanisms Interactive lecture A-AN MSR			AN: 22.5, 22.6, 22.7 Venous Drainage, Fibrous Skeleton and conducting System of Heart Interactive lecture Nonaligned topic PNS		PY 5.8b Describe and discuss local and systemic cardiovascular regulatory mechanisms Interactive lecture A-AN MSR
10-11	AN:22.1, 22.2, 24.4 Pericardium, Phrenic nerve external features of heart Interactive lecture A I – PY V I – IM HV		PHY- SDL Hemodynamic of CVS			AN: 22.3, 22.4 Arterial supply of heart & anatomical basis of ischemic heart disease Interactive lecture AI- PY HI- PY KVJ		PHY- SDL Hemodynamic of CVS			AN 23.1 Oesophagus, BS, NS, LD, relations and applied Interactive lecture Nonaligned topic AG		PY 5.9a Describe the factors affecting heart rate, regulation of cardiac output & blood pressure Interactive lecture A-AN GP
11-12	Batch AB Histo AN	Batch CDE Heart DOAP/ Small group discussion AN	BI 6.13, BI 6.14, BI 6.15 Liver function tests Small group discussion with CBL A- PY,AN I- GM, Pathology MKM			Batch CD Histo AN	Batch ABE Heart DOAP/ Small group discussion AN	BI 6.13, BI 6.14, BI 6.15 Kidney function tests Small group discussion with CBL A- PY,AN I- GM, Pathology MKM			Batch E Histo AN	Batch ABCD Heart DOAP/ Small group discussion AN	BI 6.13, BI 6.14, BI 6.15 Thyroid function tests And adrenal function Test Small group discussion with CBL A- PY,AN I- GM, Pathology MKM
12-1		Batch CDE Demo Radius AN	PHY- SDL Hemodynamic of CVS				Batch ABE Demo Radius AN	**SDL-BIO**				Batch ABCD Demo Ribs AN	**SDL-BIO**
1-2	**LUNCH BREAK**												
2-3	Batch ABCDE Heart DOAP/ Small group discussion AN		DOAP PY 10.11 clinical examination of the nervous system: reflex Batch A MSR A-AN	DOAP PY 10.11 clinical examination of the nervous system: Cranial nerve 1 to 7 except 2 BatchB V ENTHP A AN	DOAP BI Batch-C Estimation of Serum Calcium MKM	Phy-ECE : Hospital Visit for Clinical skills (3hours)		DOAP PY 10.11 clinical examination of the nervous system: reflex Batch BMSR A AN	DOAP PY 10.11 clinical examination of the nervous system: Cranial nerve 1 to 7 except 2 Batch V- ENT C HP A AN	DOAP BI Batch-A Estimation of Serum Calcium MKM	Batch ABCDE Heart DOAP/ Small group discussion AN		**HALF DAY**
3-4													
4-5	Sports extra-curricular activities												

Coordinator
Dr.DVSS Ramavataram

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Dr.G.V Shah

S.B.K.S. Medical Institute & Research Centre-Sumandeep Vidyapeeth (An Institution deemed to be university)-piparia-Vadodara-Gujarat

1ST Year MBBS Time table

WEEK 1	**NINTHMONTH**						
	Day 1 (Mon) 13.4.20	Day 2 (Tue) 14.4.20	Day 3 (Wed) 15.4.20	Day 4 (Thurs) 16.4.20	Day 5 (Fri) 17.4.20	Day 6 (Sat) 18.4.20
9 - 10	AN 23.2, 23.7 Thoracic duct Lymphatic duct and its applied anatomy Interactive lecture Nonaligned topic V I – SU MMK	PY2.10a Define and classify different types of immunity. the development of immunity and its regulation Interactive lecture A-AN VI-Path GP	AN 23.4 Arch of aorta, descending thoracic aorta& branches Interactive lecture Nonaligned topic KMP	PY2.10b Define and classify different types of immunity. the development of immunity and its regulation Small group teaching A-AN VI-Path GP & HP	AN 24.1 Mention the blood supply, lymphatic drainage and nerve supply of pleura,extent of pleura, pleural recesses and their applied Interactive lecture A I – PY V I – IM PNS	PY 6.1 Describe the functional anatomy of respiratory tract Interactive lecture A-AN VI-RM JMH
10-11	AN 23.3 Superior vena cava, azygos, hemiazygos and accessory hemiazygos veins Interactive lecture Nonaligned topic HV	PY 5.9a Describe the factors affecting heart rate, regulation of cardiac output & blood pressure Interactive lecture A-AN MSR	AN 23.5, 23.6 Thoracic sympathetic chain, splanchnic nerves Interactive lecture Nonaligned topic KVJ	PY 5.9b Describe the factors affecting heart rate, regulation of cardiac output & blood pressure Interactive lecture A-AN VI-GM MSR	AN: 24.2, 24.3, 24.5 Lung & Broncho-pulmonary segments Interactive lecture A I – PY AG	PY 5.10a Describe & discuss regional circulation including microcirculation, lymphatic circulation, coronary, cerebral, capillary, skin, foetal, pulmonary and splanchnic circulation Group discussion A_AN MSR
11-12	Batch AB Histo AN Batch CDE Post. Mediastinum DOAP/ Small group discussion AN	BI8.5 ,BI 11.24 BMR, SDA, Macro-molecules & its importance Interactive lecture, I-CM,GM, PED TKS	Batch CD Histo AN Batch Post. Mediastinum DOAP/ Small group discussion AN	BI8.1 Discuss the importance of various dietary components and explain importance of dietary fibre. Interactive lecture, I-GM, PED, Pathology TKS	Batch E Histo AN Batch ABCD Lungs DOAP/ Small group discussion AN	BI8.2 protein energy malnutrition and its effects. Case based learning with Interactive lecture, I-GM, PED, Pathology TKS
12-1		Batch CDE Demo Th, Vert. Sternum AN	SGL-PHY Clinical case for hemodynamics principal JMH Group discussion	Batch ABE Th, Vert. Sternum AN	**SDL-BIO**	Batch ABCD Th, Vert. Sternum AN	BI8.3, BI 11.23 Balanced Diet Small group Discussion I-GM TKS
1-2	**LUNCH BREAK**						
2-3 3-4 **4-5**	Batch ABCDE Post. Mediastinum DOAP/ Small group discussion AN **Sports, extracurricular activities**	DOAP PY 10.11 clinical examination of the nervous system: reflex Batch C MSR A AN DOAP PY 10.11, 10.20 clinical examination of the nervous system: Cranial nerve 1 to 7 except 2 Batch A A AN V- ENT HP	DOAP BI Batch-B Estimation of Serum Calcium MKM	AETCOM Explain the fundamentals of Doctor- Patient relationship SDL (1Hr) Small Group interactive panel discussion (2Hr)	DOAP PY 10.11, 10.20 clinical examination of the nervous system: Cranial nerve 8 -12 Batch A A AN V- ENT GP DOAP PY 10.11, 10.20 clinical examination of the nervous system: Cranial nerve 2 Batch B A AN V- Oph JD	DOAP BI Batch-C Estimation of Serum Phosphorus MKM	Batch ABCDE Lungs DOAP/ Small group discussion AN Sports & ECA	**HALF DAY**

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1ST Year MBBS Time table

WEEK 2	NINTHMONTH					
	Day 1 (Mon) 20.4.20	Day 2 (Tue) 21.4.20	Day 3 (Wed) 22.4.20	Day 4 (Thurs) 23.4.20	Day 5 (Fri) 24.4.20	Day 6 (Sat) 25.4.20
9 -10	AN 24.6 Describe the extent, length, relations, blood supply, lymphatic drainage and nerve supply of trachea Interactive lecture Nonaligned topic MMK	PY 5.10b Describe & discuss regional circulation including microcirculation, lymphatic circulation, coronary, cerebral, capillary, skin, foetal, pulmonary and splanchnic circulation Small Group teaching A-AN MSR & GP	AN 44.6, 44.2, 44.7 Fascia and muscles nerves and blood vessels of anterior abdominal wall, common abdominal incisions Interactive lecture Nonaligned topic KMP	PY 6.2 b Describe the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities, alveolar surface tension, compliance, airway resistance, ventilation, V/P ratio, diffusion capacity of lungs Interactive lecture A-AN VI-RM JMH	AN 44.4 Extent, boundaries, contents of Inguinal canal including Hasselbach's triangle. Interactive lecture Nonaligned topic VI – SU PNS	PY 5.11b Describe the patho-physiology of shock, syncope and heart failure Small group teaching A-AN VI-GM BNP & GP
10-11	AN:44.1) Planes, regions & Quadrants of abdomen Interactive lecture Nonaligned topic VI – SU HV	PY 6.2 a Describe the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities, alveolar surface tension, compliance, airway resistance, ventilation, V/P ratio, diffusion capacity of lungs Interactive lecture A-AN VI-RM JMH	AN:44.3 Rectus sheath Interactive lecture Nonaligned topic KVJ	PY 5.11a Describe the patho-physiology of shock, syncope and heart failure Interactive lecture A-AN VI-GM BNP	AN:45.1, 45.2, 45.3 7.12 Thoracolumbar fascia, Lumbar plexus, important nerve plexuses of posterior abdominal wall Interactive lecture Nonaligned topic AG	PY 6.2 c Describe the mechanics of normal respiration, pressure changes during ventilation, lung volume and capacities, alveolar surface tension, compliance, airway resistance, ventilation, V/P ratio, diffusion capacity of lungs Small group teaching A-AN VI-RM JMH & MSR
11-12	Batch AB Histo AN Batch CDE Ant. Abd. wall DOAP/ Small group discussion AN	BI8.4 BMI, Overweight / obesity. TKS Case based learning with small group discusiion. I- General Medicine, Pathology	Batch CD Histo AN Batch Ant. Abd. wall DOAP/ Small group discussion AN	BI 10.1 Biochemistry of Cancer: Interactive lecture, I-Obstetrics &Gynaecology, General Surgery,Pathology MM	Batch E Histo AN Batch ABCD Inguinal canal DOAP/ Small group discussion AN	BI 10.2 Tumor markers and the biochemical basis of cancer therapy. Interactive lecture, I-Obstetrics &Gynaecology, General Surgery,Pathology MM
12-1	Batch CDE Demo Lumbar vert AN	PHY-SDL Respiratory Physiology	Batch ABE Lumbar Vertebrae AN	**SDL-BIO**	Batch ABCD Lumbar vertebrae AN	BI 10.2 Tumor markers and the biochemical basis of cancer therapy. Interactive lecture, I-Obstetrics &Gynaecology, General Surgery, MM
1-2	**LUNCH BREAK**					
2-3 3-4 4-5	Batch ABCDE Ant. Abd. wall DOAP/ Small group discussion AN Sports, extracurricular activities	DOAP PY 10.11, 10.20 clinical examination of the nervous system: Cranial nerve 8 -12 Batch B A AN V- ENT GP DOAP PY 10.11, 10.20 clinical examination of the nervous system: Cranial nerve 2 Batch C V-Ophthalmology JD A-AN DOAP BI Batch-A Estimation of Serum Phosphorus MKM	ECE-BIOCHEMISTRY CLINICAL SKILLS Glucose Function Test (Hospital and Lab Visit) MM	DOAP PY 10.11, 10.20 clinical examination of the nervous system: Cranial nerve 8 -12 Batch C A AN V- ENT GP DOAP PY 10.11, 10.20 clinical examination of the nervous system: Cranial nerve 2 Batch A A AN V- Oph JD DOAP BI Batch-B Estimation of Serum Phosphorus MKM	EC,E. Clinical skills – 3 Abdomenal Hernia with their clincial presentation/DEMO/Video PR/Hospital Visit/Reflective writing VI-SU	**HALF DAY**

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1ST Year MBBS Time table

WEEK 3						**NINTHMONTH**						
	Day 1 (Mon) 27.4.20		Day 2 (Tue) 28.4.20			Day 3 (Wed) 29.4.20		Day 4 (Thurs) 30.4.20		Day 5 (Fri) 1.5.20		Day 6 (Sat) 2.5.20
9 - 10	AN:46.1, 46.2, 46.3, 46.4, 46.5 Testis, epididymis, Penis, Varicocele, Phimosis & Circumcision Interactive lecture Nonaligned topic V I - SU HV		PY 5.11b Describe the patho-physiology of shock, syncope and heart failure Small group teaching A-AN VI-GM BNP & GP			AN:47.2, 47.3, 47.4, 47.6 Peritoneal folds, pouches, ascites, peritonitis, Sub phrenic abscess, Kehr's sign Interactive lecture Nonaligned topic V I – SU MMK		PY 6.3b Describe and discuss the transport of respiratory gases: Oxygen and Carbondioxide Small group teaching A-AN VI-RM JMH & JD		AN: 47.5, 47.6, 47.9 Stomach, Celiac trunk & branches Different types of vagotomy Lymphatic spread in carcinoma stomach, Interactive lecture Nonaligned topic V I – SU PNS		PY 6.4b Describe and discuss the physiology of high altitude and deep sea diving Small group teaching A-AN DB & MSR
10-11	AN 47.1 Peritoneal reflections, greater and lesser sac Interactive lecture Nonaligned topic V I - SU KVJ		PY 6.3a Describe and discuss the transport of respiratory gases: Oxygen and Carbondioxide Interactive teaching A-AN JMH			AN:47.13, 47.14 Thoracoabdominal diaphragm, and diaphragmatic hernia Interactive lecture Nonaligned topic V I – SU KMP		PY 6.4a Describe and discuss the physiology of high altitude and deep sea diving Interactive Lecture A-AN DB		AN47.5, 47.6 Liver, Liver biopsy (site of needle puncture), Interactive lecture Nonaligned topic V I – SU AG		PY 6.3c Describe and discuss the transport of respiratory gases: Oxygen and Carbondioxide Interactive Lecture A-AN VI-RM JMH
11-12	Batch AB Histo AN	Batch CDE Peritoneum DOAP/ Small group discussion AN	BI Case based learning Small Group Discussion -Diabetes			Batch CD Histo AN	Batch Peritoneum DOAP/ Small group discussion AN	BI Case based learning Small Group Discussion-MI		Batch E Histo AN	Batch ABCD Peritoneum DOAP/ Small group discussion AN	BI Case based learning Small Group Discussion - Jaundice
12-1		Batch CDE Demo Lumbar vert AN	SGL-PHY Clinical case for respiratory disorder JMH & JD Group discussion A-AN				Batch ABE Lumbar Vertebrae AN	**SDL-BIO**			Batch ABCD Lumbar vertebrae AN	
1-2						**LUNCH BREAK**						
2-3	Batch ABCDE SDL AN		DOAP PY 10.11 clinical examination of the nervous system: Higher function Batch A A ANGP	DOAP PY 10.12 EEG Batch B A AN V-Psychiatry JD	DOAP BI Batch-C Estimation of Serum Uric acid MKM	Phy-ECE : Hospital Visit for Clinical skills (3hours)		DOAP PY 10.11 clinical examination of the nervous system: Higher function Batch B A AN GP	DOAP PY 10.12 EEG Batch C A AN V- Psychiatry JD	DOAP BI Batch-A Estimation of Serum Uric acid MKM	Batch ABCDE Peritoneum DOAP/ Small group discussion AN	**HALF DAY**
3-4											AETCOM Explain the fundamentals of Doctor- Patient relationship Case Discussion & Summary (2Hr)	
4-5	Sports extra-curricular activities											

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1ST Year MBBS Time table

WEEK 4			**NINTHMONTH**			
	Day 1 (Mon) 2.5.20	Day 2 (Tue) 3.5.20	Day 3 (Wed) 5.5.20	Day 4 (Thurs) 6.5.20	Day 5 (Fri) 7.5.20	Day 6 (Sat) 9.5.20
9 -10	**Anatomy Theory EXAM**	**Physiology theory EXAM**	**Biochemistry theory EXAM**	**ANA-PHY-BIO Practical EXAM**	**ANA-PHY-BIO Practical EXAM**	**ANA-PHY-BIO Practical EXAM**
10-11						
11-12						
12-1						
1-2	**Lunch Break**					
2-3	Batch ABCDE SDL-Physiology	Batch ABCDE SDL-Biochemistry	Batch ABCDE SDL-Anatomy	Batch ABCDE SDL-Biochemistry	Batch ABCDE SDL-Anatomy	**HALF DAY**
3-4						
4-5						

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1ST Year MBBS Time table

WEEK 1	TENTH MONTH											
	Day 1 (Mon) 11.5.20		Day 2 (Tue) 12.5.20			Day 3 (Wed) 13.5.20		Day 4 (Thurs) 14.5.20			Day 5 (Fri) 15.5.20		Day 6 (Sat)16.5.20
9 -10	AN47.5, 47.6, 47.7 Extra –Biliary apparatus, Calot's triangle Referred pain in cholecystitis, Obstructive jaundice Interactive lecture Nonaligned topic V I – SU KVJ		PY 6.5a Describe and discuss the principles of artificial respiration, oxygen therapy, acclimatization and decompression sickness. Interactive lecture A-AN JMH			AN 47.5, 47.6,47.9 Spleen Mesentery, Superior mesenteric artery Interactive lecture Nonaligned topic PNS		PY 6.5b Describe and discuss the principles of artificial respiration, oxygen therapy, acclimatization and decompression sickness. Small group teaching A-AN JMH & GP			AN47.5, 47.9 Duodenum Inferior mesenteric Batch ABCDE Abdominal viscera DOAP/ Small group discussion AN		VACATION
10-11	Batch ABCDE Abdominal viscera DOAP/ Small group discussion AN		PY 6.6a Describe and discuss the pathophysiology of dyspnoea, hypoxia, cyanosis asphyxia; drowning, periodic breathing Interactive lecture NA VI-GM GP			AN47.5, 47.6 Cecum, appendix appendicitis, Referred pain around umbilicus Interactive lecture Nonaligned topic VI – SU MMK		PY 6.6b Describe and discuss the pathophysiology of dyspnoea, hypoxia, cyanosis asphyxia; drowning, periodic breathing Small Group teaching NA VI-GM JD & DB			AN47.5 Pancreas, Batch ABCD E Abdominal viscera DOAP/ Small group discussion AN		
11-12	Batch AB Histo AN	Batch CDE Abdominal viscera DOAP/ Small group discussion AN	BI Case based learning Small Group Discussion -PKU VI-Paediatrics			Batch CD Histo AN	Batch Abdominal viscera DOAP/ Small group discussion AN	BI Case based learning Small Group Discussion -Alkaptonuria VI-Paediatrics			Batch E Histo AN	Batch ABCD Abdominal viscera DOAP/ Small group discussion AN	
12-1		Batch CDE Demo Sacrum AN	PHY-Tutorial Periodic breathing				Batch ABE Sacrum AN	**SDL-BIO**				Batch ABCD Sacrum AN	
1-2	**LUNCH BREAK**												
2-3	Batch ABCDE SDL		DOAP PY 10.11 clinical examination of the nervous system: Higher function Batch C A AN GP	DOAP PY 10.12 EEG Batch A A AN V-Psychiatry JD	DOAP BI Batch-B Estimation of Serum Uric acid MKM	AETCOM Professionalism and its components And Situational learning model Field visit-1 hours SDL-2 hours		DOAP PY 10.11 clinical examination of the nervous system: Higher function Batch C A AN GP	DOAP PY 10.12 EEG Batch A A AN V-Psychiatry JD	BI Practical revision MKM	Batch ABCDE Abdominal viscera DOAP/ Small group discussion AN		VACATION
3-4											AETCOM Role play representing appropriate communication skill in OPD practice/ IPD/ OT/ PHC/CHC/Field visit (2Hrs)		
4-5	Sports, extracurricular activities												

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1ST Year MBBS Time table

WEEK 2			**TENTH MONTH**			
	Day 1 (Mon) 18.5.20	Day 2 (Tue) 19.5.20	Day 3 (Wed) 20.5.20	Day 4 (Thurs) 21.5.20	Day 5 (Fri) 22.5.20	Day 6 (Sat) 23.5.20
9 -10	**VACATION**					
10-11						
11-12						
12-1						
1-2						
2-3						
3-4						
4-5						

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1ST Year MBBS Time table

WEEK 3			**TENTH MONTH**			
	Day 1 (Mon) 25.5.20	Day 2 (Tue) 26.5.20	Day 3 (Wed) 27.5.20	Day 4 (Thurs) 28.5.20	Day 5 (Fri) 29.5.20	Day 6 (Sat) 30.5.20
9 -10	**VACATION**					
10-11						
11-12						
12-1						
1-2						
2-3						
3-4						
4-5						

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1ST Year MBBS Time table

WEEK 4	**TENTH MONTH**											
	Day 1 (Mon) 1.6.20		Day 2 (Tue) 2.6.20		Day 3 (Wed) 3.6.20		Day 4 (Thurs) 4.6.20		Day 5 (Fri) 5.6.20		Day 6 (Sat) 6.6.20
9 -10	AN47.5, 47.8 Kidney, Inferior vena cava & Renal vein, radiating pain of kidney to groin Interactive Nonaligned topic MMK		PY 6.7 a Describe and discuss lung function tests & their clinical significance Interactive lecture NA VI-GM JMH		AN47.5 Ureters in male and female Interactive lecture Nonaligned topic HV		PY 6.7 b Describe and discuss lung function tests & their clinical significance Small Group teaching NA VI-GM JMH, BNP, GP, JD		AN:48.1 Pelvic diaphragm Interactive lecture Nonaligned topic KVJ		BI Feedback-Tutorial
10-11	AN:47.5 Suprarenal, Batch ABCDE Abdominal viscera DOAP/ Small group discussion AN		ECE-BIOCHEMISTRY CLINICAL SKILLS Renal Function Test (Hospital and Lab Visit) MM		AN:47.8, 47.10, 47.11 Portal vein, the sites of portosystemic anastomosis, hematemesis & caput medusae Interactive lecture Nonaligned topic VI – SU KMP		BI Tutorial (1 hour) Followed By Small Group Discussion (2 hours)		AN:48.2, 48.5, 48.6 Urinary bladder, suprapubic cystostomy, neurological basis of Automatic bladder Interactive lecture Nonaligned topic VI - SU PNS		Small group teaching - PHY Hospital visit in groups
11-12	Batch AB Histo AN	Batch CDE Abdominal viscera DOAP/ Small group discussion AN			Batch CD Histo AN	Batch Abdominal viscera DOAP/ Small group discussion AN			Batch E Histo AN	Batch ABCD Abdominal viscera DOAP/ Small group discussion AN	
12-1		Batch CDE Demo Sacrum AN				Batch ABE Sacrum AN				Batch ABCD Sacrum AN	
1-2	**LUNCH BREAK**										
2-3	Batch ABCDE SDL		Phy-Feedback tutorial	Tutorial m/o Hormone (1 hour) Followed By Small Group Discussion (2 hours)	AETCOM Reflection writing regarding learning from cadaver and handling it Small group discussion (3Hrs)		Phy-Feedback tutorial	Tutorial m/o Hormone (1 hour) Followed By Small Group Discussion (2 hours)	E, C, E. AN Clinical skills – 4 Foot deformity and its clinical presentation Video presentation/Hospital Visit/Reflective writing VI-OR		**HALF DAY**
3-4											
4-5	Sports extra-curricular activities										

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1ST Year MBBS Time table

WEEK 1	ELEVENTH MONTH						
	Day 1 (Mon) 8.6.20	Day 2 (Tue) 9.6.20	Day 3 (Wed) 10.6.20	Day 4 (Thurs) 11.6.20	Day 5 (Fri) 12.6.20		Day 6 (Sat) 13.6.20
9 -10	AN:48.2, 48.5, 48.7 Prostate, benign prostatic hypertrophy & prostatic cancer, male urethra Interactive lecture Nonaligned topic VI – SU MMK	BI Feedback-Tutorial	AN:48.2, 48.5, 48.8, 49.5 Rectum and anal canal, Internal and external hemorrhoids, Anal fistula, fissure, rectal examination Interactive lecture Nonaligned topic VI - SU HV	PHY-6.1to 6.5 Respiratory system JMH, BNP, & GP Small group teaching NA	AN:48.2, 48.5, 48.8 Supports of uterus Retroverted uterus, Prolapse uterus, Interactive lecture Nonaligned topic VI - OG KVJ		PHY-6.6 to 6.8 Respiratory system JMH, BNP, & GP Small group teaching NA
10-11	AN:47.9, 48.3, 48.4 Lateral pelvic wall, common and internal iliac artery, Sacral plexus DOAP/ Small group discussion	Tutorial PHY- doubt session for CNS	AN:48.2, 48.5 Uterus, fallopian tube, ovary, Tubal pregnancy & Tubal ligation, P/V examination Interactive lecture Nonaligned topic VI – OG KMP	ECE- PHY Hospital visit in groups	AN 48.2, 48.5 Vas deferens, vasectomy, spermatic cord Interactive lecture Nonaligned topic VI – SU PNS		BI Tutorial (1 hour) Followed By Small Group Discussion (2 hours)
11-12	Batch AB Histo AN	Batch CDE Pelvic viscera DOAP/ Small group discussion AN	Batch CD Histo AN	Batch Pelvic viscera DOAP/ Small group discussion AN	Batch E Histo AN	Batch ABCD Pelvic viscera DOAP/ Small group discussion AN	
12-1		Batch CDE Demo Pelvis AN		Batch ABE Pelvis AN		BatchABCD Pelvis AN	
1-2	LUNCH BREAK						
2-3	Batch ABCDE DOAP/ Small group discussion	PHY-Practical revision	BI Tutorial GTT (1 hour) Followed By Small Group Discussion (2 hours)SV	Sports, extracurricular activities	BIO & PHY-Practical revision	BI Tutorial GTT (1 hour) Followed By Small Group Discussion (2 hours)SV	Batch ABCDE DOAP/ Small group discussion	**HALF DAY**
3-4							
4-5	Sports, extracurricular activities						

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1ST Year MBBS Time table

WEEK 2	**ELEVENTH MONTH**											
	Day 1 (Mon) 15.6.20		Day 2 (Tue) 16.6.20		Day 3 (Wed) 17.6.20		Day 4 (Thurs) 18.6.20		Day 5 (Fri) 19.6.20		Day 6 (Sat) 20.6.20
9 -10	AN:49.1, 49.2, 48.5 Superficial and deep perineal pouch, Perineal body, perineal abscess Interactive lecture Nonaligned topic V I - OG MMK		BIO-Tutorial		AN:49.4 Ischiorectal fossa Interactive lecture Nonaligned topic V I - SU KMP		PHY-5.1 to 5.6 CVS JMH, BNP & JD Small Group teaching NA		AN50.3 Inter-vertebral joints, sacro-iliac joint, symphysis pubis, Lumbar puncture Interactive lecture Nonaligned topic VI – IM KVJ		PHY-5.7 to 5.12 CVS JMH, BNP & JD Small Group teaching NA
10-11	AN:49.3, 49.5 Perineal membrane in male & female, perineal tear, episiotomy Interactive lecture Nonaligned topic V I - OG HV		Tutorial PHY-Doubt session for Endocrine system		AN 50.1 Vertebral column, curvatures, Batch ABCDE DOAP/ Small group discussion AN		SDL- BIO		AN 15.3, 15.4 Boundaries, floor, roof and contents of femoral triangle. Interactive lecture Nonaligned topic PNS		Tutorial - PHY Renal System
11-12	Batch AB Histo AN	Batch CDE Pelvic viscera DOAP/ Small group discussion AN			Batch CD Histo AN	Batch Pelvic viscera DOAP/ Small group discussion AN			Batch E Histo AN	Batch ABCD Femoral triangle DOAP/ Small group discussion AN	
12-1		Batch CDE Demo Pelvis AN				Batch ABE Pelvis AN				BatchABCD Hip bone AN	
1-2	**LUNCH BREAK**										
2-3	Batch ABCDE DOAP/ Small group discussion		BIO & PHY-Practical revision	BI Tutorial GTT-B SV	Sports & ECA		BIO & PHY-Practical revision	BI Tutorial Chromatography-c SV	BatchABCDE Pelvis AN		**HALF DAY**
3-4											
4-5	Sports, extracurricular activities										

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1ST Year MBBS Time table

WEEK 3											**ELEVENTH MONTH**
	Day 1 (Mon) 22.6.20		Day 2 (Tue) 23.6.20		Day 3 (Wed) 24.6.20		Day 4 (Thurs) 25.6.20		Day 5 (Fri) 26.6.20		Day 6 (Sat) 27.6.20
9 -10	AN 16.1,16.2 Gluteal region and applied Interactive lecture Nonaligned topic V- SU MMK		SDL-PHY All students		AN 16.5,16.6 Neurovascular bundle back of thigh Boundaries popliteal fossa Interactive lecture Nonaligned topic KVJ		SDL- BIO All students		AN 17.2, 17.3 Fracture neck of femur. dislocation of hip joint and surgical hip replacement Interactive lecture Nonaligned topic V- OR HV		SDL-PHY All students
10-11	AN 16.3, 16.4 Trendelenburg sign. Describe and hamstrings group of muscles Interactive lecture Nonaligned topic V- OR KMP		ECE- Phy Hospital visit in groups For Clinical Skills		AN 17.1 Hip joint Interactive lecture Nonaligned topic VI – OR AG		Tutorial PHY-Doubt session for Blood		AN 18.1, 18.2, 18.3 Anterior compartment of leg with neurovascular bundle, applied Foot drop Interactive lecture Nonaligned topic V- OR PNS		SDL- BIO
11-12	Batch AB Histo AN	Batch CDE Gluteal region DOAP/ Small group discussion AN			Batch CD Histo AN	Batch Back of thigh DOAP/ Small group discussion AN			Batch E Histo AN	Batch ABCD Hip joint DOAP/ Small group discussion AN	
12-1		Batch CDE Demo Hip bone AN				Batch ABE Hip bone AN				BatchABCD Tibia, patella AN	
1-2	**LUNCH BREAK**										
2-3	Batch ABCDE SDL		BIO & PHY- Practical revision	BI Tutorial Chromatography-A SV	Sports extra-curricular activities		PHY- Practical revision	BI Tutorial Chromatography-B SV	BatchABCDE Tibia, patella AN		**HALF DAY**
3-4									SDL		
4-5	Sports extra-curricular activities										

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1ST Year MBBS Time table

WEEK 4				**ELEVENTH MONTH**				
	Day 1 (Mon) 29.6.20	Day 2 (Tue) 30.6.20		Day 3 (Wed) 1.7.20	Day 4 (Thurs) 2.7.20		Day 5 (Fri) 3.7.20	Day 6 (Sat) 4.7.20
9 -10	AN 18.4 Knee joint Interactive lecture Nonaligned topic MMK	Batch- ABC SDL-PHY		AN 19.1, Muscles of the back of Leg, nerve supply And action Interactive lecture Nonaligned topic HV	Batch- ABC SDL-PHY		AN19.4,19.5 Rupture of calcaneal tendon, Arches of the foot with its importance Interactive lecture Nonaligned topic V- OR PNS	Batch- ABC SDL-PHY
10-11	AN 18.5, 18.6, 18.7 Locking and unlocking of the knee joint, knee injuries, Osteoarthritis. Interactive lecture Nonaligned topic V- OR KVJ	Batch- ABC SDL-PHY		AN 19.2, 19.3 Neurovascular bundle of back of leg, Concept of peripheral heart Interactive lecture Nonaligned topic KMP	Batch- ABC SDL-PHY		AN:19.6, 19.7 Flat foot & Club foot. Metatarsalgia & Plantar fasciitis Interactive lecture Nonaligned topic V- OR AG	Batch- ABC SDL-PHY
11-12	Batch ABCDE Knee DOAP/ Small group discussion AN	BI Tutorial- Environmental Biochemistry DVS		Batch ABCDE Knee DOAP/ Small group discussion AN	BI Tutorial /Case studies DVS		Batch ABCDE Leg DOAP/ Small group discussion AN	BI Tutorial /Case studies DVS
12-1	Batch ABCDE DOAP Fibula AN	Batch- ABC SDL-PHY		Batch ABECDE DOAP Fibula AN	Batch- ABC SDL-PHY		Batch ABCDE DOAP Articulated foot AN	
1-2	**LUNCH BREAK**							
2-3	Batch ABCDE Knee DOAP/ Small group discussion AN	-PHY- Practical revision	Tutorial BI Electrophoresis C MKM	Sports, extracurricular activities	PHY- Practical revision	BI Tutorial Electrophoresis A MKM	Batch ABCDE SDL AN	**HALF DAY**
3-4								
4-5	Sports extra-curricular activities							

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S.B.K.S. Medical Institute & Research Centre-Sumandeep Vidyapeeth (An Institution deemed to be university)-piparia-Vadodara-Gujarat

1ST Year MBBS Time table

WEEK 1					**TWELFTH MONTH**					
	Day 1 (Mon) 6.7.20	Day 2 (Tue) 7.7.20			Day 3 (Wed) 8.7.20	Day 4 (Thurs) 9.7.20			Day 5 (Fri) 10.7.20	Day 6 (Sat) 11.7.20
9 -10	Batch ABCDE SDL AN	PHY-Tutorial Doubt session for Endocrine system			AN 20.3 Lymphatic drainage, Retinacula & Dermatomes of lower limb Interactive lecture Nonaligned topic KVJ	PHY-Tutorial Doubt session for Nervous system			Lower limb – 1 Revision Batch ABCDE DOAP/ Small group discussion AN	PHY-Tutorial Doubt session for Cardio Vascular system
10-11	AN20.2, 20.3 Subtalar and transverse tarsal joints. Fascia lata, Venous drainage, Interactive lecture Nonaligned topic MMK				AN 20.4, 20.5 Enlarged inguinal lymph nodes. Varicose veins and deep vein thrombosis Interactive lecture Nonaligned topic V- SU HV				Lower limb – 1 Revision Batch ABCDE DOAP/ Small group discussion AN	
11-12	Upper limb – 1 Revision Batch ABCDE DOAP/ Small group discussion AN	BI Tutorial TJS			Upper limb – 2 Revision Batch ABCDE DOAP/ Small group discussion AN	TJS Tutorial			Lower limb – 2 Revision Batch ABCDE DOAP/ Small group discussion AN	BI Tutorial TJS
12-1		PHY-Tutorial Doubt session for Endocrine system				PHY-Tutorial Doubt session for Nervous system				
1-2	**LUNCH BREAK**									
2-3	Upper limb – 1 Revision Batch ABCDE DOAP/ Small group discussion	DOAP PY- 4.10, 11.13 Batch-A Abd/H/o MSR NA VI-GM	DOAP PY- 11.14 Batch-B BLS/AR GP NA VI-GM	BI Tutorial Electrophoresis MKM	Sports and curricular activities	DOAP PY- 4.10, 11.13 Batch-B Abd/H/o MSR NA VI-GM	DOAP PY- 11.14 Batch-C BLS/AR GP NA VI-GM	BI Tutorial ELISA MKM	Head and neck Revision Batch ABCDE DOAP/ Small group discussion AN	**HALF DAY**
3-4										
4-5										

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1ST Year MBBS Time table

WEEK 2	TWELVTH MONTH								
	Day 1 (Mon) 13.7.20	Day 2 (Tue)14.7.20			Day 3 (Wed) 15.7.20	Day 4 (Thurs) 16.7.20		Day 5 (Fri) 17.7.20	Day 6 (Sat) 18.7.20
9 -10	Lower limb – 2 Revision Batch ABCDE DOAP/ Small group discussion AN	PHY-Tutorial Doubt session for Respiratory Vascular system			Median sagittal section Revision Batch ABCDE DOAP/ Small group discussion AN	PHY-Tutorial Doubt session for Reproductive system		Sections of brain 1 Revision Batch ABCDE DOAP/ Small group discussion AN	PHY-Tutorial Doubt session for Special Sense system
10-11	Base of brain Revision Batch ABCDE DOAP/ Small group discussion AN								Phy- Tutorial sensory system
11-12		BI Tutorial TKS			Ventricles of brain Revision Batch ABCDE DOAP/ Small group discussion AN	BI Tutorial TKS		Sections of brain 2 Revision Batch ABCDE DOAP/ Small group discussion AN	BI Tutorial TKS
12-1		Tutorial –Phy Doubt session on CVS				Tutorial-Phy Doubt session on CVS			BI Tutorial TKS
1-2	**LUNCH BREAK**								
2-3	Base of brain Revision Batch ABCDE DOAP/ Small group discussion AN	DOAP PY- 4.10, 11.13 Batch-C Abd/H/o MSR NA VI-GM	DOAP PY- 11.14 Batch-A BLS/AR GP NA VI-GM	Tutorial BI ELISA MKM	Sports and curricular activities	BIO/PHY Practical Revision PHY- 4.10,11.13, 11.14 DB, JD, HP	Tutorial BI ELISA MKM	Lungs Revision Batch ABCDE DOAP/ Small group discussion AN	**HALF DAY**
3-4									
4-5									

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1ST Year MBBS Time table

WEEK 3	**TWELVTH MONTH**					
	Day 1 (Mon) 20.7.20	Day 2 (Tue) 21.7.20	Day 3 (Wed) 22.7.20	Day 4 (Thurs) 23.7.20	Day 5 (Fri) 24.7.20	Day 6 (Sat) 25.7.20
9 -10 10-11	Heart 1 Revision Batch ABCDE DOAP/ Small group discussion AN	PHY-Tutorial Doubt session for Nervous system	Duodenum, pancreas Spleen Revision Batch ABCDE DOAP/ Small group discussion AN	PHY-Tutorial Doubt session for Reproductive System	Rectus sheath Revision Batch ABCDE DOAP/ Small group discussion AN	PHY-Tutorial Doubt session for Blood
11-12 12-1	Heart 2 Revision Batch ABCDE DOAP/ Small group discussion AN	BI SDL PHY-Tutorial Doubt session for Nervous system	Uterus Revision Batch ABCDE DOAP/ Small group discussion AN	BI SDL PHY-Tutorial Doubt session for Reproductive System	Inguinal canal Revision Batch ABCDE DOAP/ Small group discussion AN	BI SDL
1-2	**LUNCH BREAK**					
2-3 3-4 4-5	Liver Revision Batch ABCDE DOAP/ Small group discussion AN	BIO/PHY Practical Revision PHY-4.10,11.13, 11.14 DB, JD, HP, SV	Sports and curricular activities	BIO/PHY Practical Revision PHY-4.10,11.13, 11.14 DB, JD, HP, MKM	Posterior abdominal wall Revision Batch ABCDE DOAP/ Small group discussion AN	**HALF DAY**

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1ST Year MBBS Time table

WEEK 4	TWELVTH MONTH					
	Day 1 (Mon) 27.7.20	Day 2 (Tue) 28.7.20	Day 3 (Wed) 29.7.20	Day 4 (Thurs)30.7.20	Day 5 (Fri) 31.7.20	Day 6 (Sat)01.8.20
9 -10 10-11	Bones upper limb Revision Batch ABCDE DOAP/ Small group discussion AN	PHY-Tutorial Doubt session for Blood	Bones lower limb Revision Batch ABCDE DOAP/ Small group discussion AN	PHY-Tutorial Doubt session for General Physiology	Skull Revision Batch ABCDE DOAP/ Small group discussion AN	PHY-Tutorial Doubt session for Nerve Muscle Physiology
11-12 12-1	Bones upper limb Revision Batch ABCDE DOAP/ Small group discussion AN	BI Tutorial and case based learning PHY-Tutorial Doubt session for Blood	Skull Revision Batch ABCDE DOAP/ Small group discussion AN	BI Tutorial and case based learning PHY-Tutorial Doubt session for General Physiology	Skull Revision Batch ABCDE DOAP/ Small group discussion AN	BI Tutorial and case based learning
1-2	**LUNCH BREAK**					
2-3 3-4 4-5	Bones lower limb Revision Batch ABCDE DOAP/ Small group discussion AN	BIO/PHY Practical Revision PHY-4.10,11.13, 11.14 DB, JD, HP, SV	Sports and curricular activities	BIO/PHY Practical Revision PHY-4.10,11.13, 11.14 DB, JD, HP, MKM	Vertebrae, ribs sternum Revision Batch ABCDE DOAP/ Small group discussion AN	**HALF DAY**

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1ST Year MBBS Time table

WEEK 1	THIRTEENTH MONTH					
	Day 1 (Monday) 3.8.20	Day 2 (Tuesday) 4.8.20	Day 3 (Wed) 5.8.20	Day 4 (Thursday) 6.8.20	Day 5 (Friday) 7.8.20	Day 6 (Sat) 8.8.20
9 -10 10-11 11-12 12-1	**Anatomy Theory Paper-I**	**Anatomy Theory Paper-II**	**Pre-University Exam preparatory Leave**	**Physiology Theory Paper-I**	**Physiology Theory Paper-II**	**Pre-University Exam preparatory Leave**
1-2	**LUNCH BREAK**					
2-3 3-4 4-5	**Pre-University Exam preparatory Leave**	**Pre-University Exam preparatory Leave**	**Pre-University Exam preparatory Leave**	**Pre-University Exam preparatory Leave**	**Pre-University Exam preparatory Leave**	**HALF DAY**

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1ST Year MBBS Time table

WEEK 2	THIRTEENTH MONTH					
	Day 1 (Monday) 10.8.20	Day 2 (Tuesday) 11.8.20	Day 3 (Wed) 12.8.20	Day 4 (Thursday) 13.8.20	Day 5 (Friday) 14.8.20	Day 6 (Sat) 15.8.20
9 -10 10-11 11-12 12-1	**Biochemistry- Theory Paper-I**	**Biochemistry- Theory Paper-II**	**Pre-University Exam preparatory Leave**	**Pre-University Practical Exam Anatomy Batch-A Physiology batch-B Biochemistry batch-C**	**Pre-University Practical Exam Anatomy Batch-C Physiology batch-A Biochemistry batch-B**	**Pre-University Practical Exam Anatomy Batch-B Physiology batch-C Biochemistry batch- A**
1-2	**LUNCHBREAK**					
2-3 3-4 4-5	**Pre-University Exam preparatory Leave**	**Pre-University Exam preparatory Leave**	**Pre-University Exam preparatory Leave**	**Pre-University Exam preparatory Leave**	**Pre-University Exam preparatory Leave**	**HALF DAY**

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S.B.K.S. Medical Institute & Research Centre-Sumandeep Vidyapeeth (An Institution deemed to be university)-piparia-Vadodara-Gujarat
1ST Year MBBS Time table

WEEK 3			**THIRTEENTH MONTH**			
Week-3	Day 1 (Monday) 17.8.20	Day 2 (Tuesday) 18.8.20	Day 3 (Wed) 19.8.20	Day 4 (Thursday) 20.8.20	Day 5 (Friday) 21.8.20	Day 6 (Sat) 22.8.20
University Exam preparatory Leaves						

WEEK4			**THIRTEENTH MONTH**			
WEEK 4	Day 1 (Monday) 24.8.20	Day 2 (Tuesday) 25.8.20	Day 3 (Wed) 26.8.20	Day 4 (Thursday) 27.8.20	Day 5 (Friday) 28.8.20	Day 6 (Sat) 29.8.20
9-10	Tutorial Feedback Anatomy	Tutorial Feedback Physiology	Tutorial Feedback Anatomy	Tutorial Feedback Physiology	Tutorial Feedback Anatomy	Tutorial Feedback Physiology
10-11						
11-12		Tutorial Feedback Biochemistry		Tutorial Feedback Biochemistry		Tutorial Feedback Biochemistry
12-1						
1-2	**LUNCH BREAK**					
2-3	Tutorial Feedback Anatomy	Tutorial Feedback Physiology	Tutorial Feedback Anatomy	Tutorial Feedback Biochemistry	Tutorial Feedback Anatomy	**HALF DAY**
3-4						
4-5						

FOURTEENTH MONTH (SEPTEMBER 2020)
UNIVERSITY EXAMINATION

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Teaching Hours Reflecting in Time Table

Subjects	Lecture (Hrs)	SGT/Tutorials/ IL/DOAP	Self directed learning (Hrs)	Total hours
Anatomy	220	415	40	675
Physiology	165	351	26	535
Biochemistry	84	178	33	295
Community Medicine	17	30	05	52
ECE	90			90
AETCOM	35			36
Sports & Extracurricular	66			66
Formative and end of term examinations				84

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CORRECTION ECE ANATOMY

BASIC CORRELATES

MONTH	WEEK	DAY	TIME	HOURS
FIRST	4TH	FRIDAY	2 – 5 PM	3
SECOND	2ND	FRIDAY	2 – 5 PM	3
THIRD	3RD	FRIDAY	2 – 5 PM	3
FOURTH	2ND	FRIDAY	2 – 5 PM	3
FIFTH	2ND	FRIDAY	2 – 5 PM	3
SIXTH	2ND	FRIDAY	2 – 5 PM	3
SEVENTH	2ND	FRIDAY	2 – 5 PM	3
EIGTH	2ND	FRIDAY	2 – 5 PM	3
NINETH	2ND	FRIDAY	2 – 5 PM	3
TENTH	4TH	FRIDAY	2 – 5 PM	3
			TOTAL	30

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CORRECTION ECE PHYSIOLOGY
BASIC CORRELATES

MONTH	WEEK	DAY	TIME	HOURS
FIRST	3RD	SATURDAY	10AM – 01 PM	3
SECOND	2ND	SATURDAY	10AM – 01 PM	3
THIRD	3RD	SATURDAY	10AM – 01 PM	3
FOURTH	1ST	SATURDAY	10AM – 01 PM	3
FOURTH	4TH	SATURDAY	10AM – 01 PM	3
FIFTH	4TH	SATURDAY	10AM – 01 PM	3
SEVENTH	1ST	WEDNESDAY	02PM – 05 PM	3
EIGTH	4TH	WEDNESDAY	02PM – 05 PM	3
NINTH	3RD	WEDNESDAY	02PM – 05 PM	3
ELEVENTH	3RD	TUESDAY	10AM – 01 PM	3
			TOTAL	30

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CORRECTION ECE BIOCHEMISTRY

BASIC CORRELATES

MONTH	WEEK	DAY	TIME	HOURS
FIRST	2ND	SATURDAY	10AM – 01 PM	3
THIRD	2ND	SATURDAY	10AM – 01 PM	3
THIRD	4TH	SATURDAY	10AM – 01 PM	3
FOURTH	2ND	SATURDAY	10AM – 01 PM	3
FIFTH	2ND	SATURDAY	10AM – 01 PM	3
SIXTH	2ND	SATURDAY	10AM – 01 PM	3
SIXTH	3RD	WEDNESDAY	02PM–05PM	3
EIGTH	1ST	WEDNESDAY	02PM–05PM	3
NINTH	2ND	WEDNESDAY	02PM–05PM	3
TENTH	4TH	TUESDAY	10AM- 01PM	3
			TOTAL	30

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