

JMF's ACPM Medical College, Dhule
Master Time Table of Ist M.B.B.S. Batch 2021-22

MONTH	WEEK	DATE	Day	8 – 9am	9 – 10am	10 – 11am	11 – 1pm	1 – 2pm	2 – 4pm
Feb	1	28	Dean Address						
MARCH		2	Wednesday	PY1.1 Structure & function of mammalian cell	BI 1.1 Cell	AN 2.1 Bones 1	PY Study of microscope/Biochem Practical BI 11.1 Lab apparatus		Introduction
		3	Thursday	Introduction AN 2.4 Joints 1	PY2.1,2.2 Composition & function of blood, Plasma proteins	AETCOM (Anat/Phy/Bio)	PY Study of microscope/Biochem Practical BI 11.1 Lab apparatus		Introduction
		4	Friday	BI 2.1 Enzyme	AN 9.1 Pectoral region	ECE (Anat/Phy/Bio)			Introduction
		5	Saturday	ANA 2.5,2.6 Joints 2	Community Medicine CM 17.1	PY1.2 PY Homeostasis	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Anat		Sports and Extra Curricular Activities
	2	7	Monday	PY2.3 Synthesis & function of Hb, Its breakdown & Variants	SDL (Anat/Phy/Bio)	AN 2.2,2.3 Bones 2	PY Study of microscope/Biochem Practical BI 11.1 Lab apparatus		AN 8.1-8.3,9.1-9.2 Clavicle SGD/Pectoral region1
		8	Tuesday	BI 2.3 Enzyme	AN 65.1,65,2 Histo epithelium	Py1.5 Transport across cell membrane	PY Colletion of blood/Biochem Practical BI 11.1 Lab apparatus		AN 8.1-8.3,9.1-9.2 Clavicle SGD/Pectoral region2
		9	Wednesday	PY1.3,1.4 Intercellular communication,apoptosis	BI 2.4 Enzyme inhibition	AN 10.3 Brachial plexus1	PY Colletion of blood/Biochem Practical BI 11.1 Lab apparatus		AN 8.1-8.3,9.1,9.2 Scapula SGD/Pectral region2
		10	Thursday	AN 10.1, 10.4,10.7 Axilla	PY2.4 RBC Formation & function	AETCOM (Bio)	PY Colletion of blood/Biochem Practical BI 11.1 Lab apparatus		AN 8.1-8.3,9.1-9.2 Scapula SGD/Pectoral region2
		11	Friday	BI 2.5, 2.6 Enzy	AN 9.1,9.2,9.3 Pectoral region and mammary gland	ECE (Anat/Phy/Bio)			AN 8.1-8.4,9.1-9.2 Humerus SGD/Pectoral region
		12	Saturday	AN 10.2 Axillary artery	Community Medicine CM 17.2 , 17.3	PY1.7.1 Conept of PH & Buffer	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Physio		Sports and Extra Curricular Activities
	3	14	Monday	PY 2.4.2 RBC formation & its functions	SDL (Anat/Phy/Bio)	AN 71.1,71.2 GA Cartilage	PY Hemocytometry/Biochem Practical BI 11.2 Buffer		AN 8.1-8.4,10.1-10.4 Humerus SGD/Axilla 1

		15	Tuesday	BI 2.2, 2.7	AN66.1,66.2 Histo connective tissue 1	PY 1.8.2 RMP & action potential	PY Hemocytometry/Biochem Practical BI 11.2 Buffer		AN 8.1-8.4,10.1-10.4 Radius SGD/Axilla 2
		16	Wednesday	PY. 1.9 Methods used to demonstrate the functions of the cells and its products, its communication and their applications in Clinical care and research.	BI 1.1 Cell	AN 71.1,71.2 Histo bones and cartilage	PY Hemocytometry/Biochem Practical BI 11.2 Buffer		AN 8.1-8.4,10.1-10.4 Radius SGD/Axilla 3
		17	Thursday	AN 10.8 - 10.10 Scapular region1	PY. 2.5.1 Types of anaemias & Jaundice	AETCOM (Anat/Phy/Bio)	Py2.11 Hb Estimation/Biochem Practical BI 11.3 Normal Urine		AN 8.1-8.4,10.1-10.4 Ulna SGD/Axilla 4
		18	Friday	HOLIDAY		HOLIDAY	HOLIDAY		HOLIDAY
		19	Saturday	AN 10.8-10.10 Scapular region 2	Community Medicine CM 17.4	PY. 3.1 Structure and functions of a neuron and neuroglia; Nerve Growth Factor & other growth factors/cytokines	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Bio CHO		Sports and Extra Curricular Activities
4		21	Monday	PY. 2.5.2 Types of anaemias & Jaundice	SDL (Anat/Phy/Bio)	AN 71.1,71.2 Histo bones and cartilage	Py2.11 Hb Estimation/Biochem Practical BI 11.3 Normal Urine		AN 8.5,8.6 ,10.3-10.5 Articulated hand and brachial plexus 1
		22	Tuesday	BI 3.1 CHO Chemistry	AN 66.1,66.2 Histo connective tissue 2	PY. 2.7 Formation of platelets, functions & variations	Py2.11 Hb Estimation/Biochem Practical BI 11.3 Normal Urine		AN 10.3-10.5 Brachial plexus 2
		23	Wednesday	PY. 3.2 Types, functions & properties of nerve fibers	BI 3.1 CHO Chemistry	AN 10.12 Shoulder joint	PY2.11.2 RBC Count/Biochem Practical BI 11.4, 11.20 Ab. Urine		AN 10.8,10.11 Back 1
		24	Thursday	AN 76.1,76.2 E mbryo 1	PY. 2.8.1 hemostasis and anticoagulants	AETCOM (Anat/Phy/Bio)	PY2.11.2 RBC Count/Biochem Practical BI 11.4, 11.20 Ab. Urine		AN 10.8,10.11 Back 2
		25	Friday	BI 3.1 CHO Chemistry	AN 3.1,3.3,67.1-67.3 GA/histo muscle	AETCOM 1.2 Ward visit - PHYSIO			AN 65.1,65.2 Histo epithelium 1
		26	Saturday	AN 77.1 -77.2 Embryo 2	Community Medicine CM 17.5 17.6	PY. 3.3 Degeneration and regeneration in Peripheral nerves	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Anat		Sports and Extra Curricular Activities

	5	28	Monday	PY. 2.8.2 Physiological basis of hemostasis and anticoagulants. Describe bleeding & clotting disorders (Hemophilia, purpura)	SDL (Anat/Phy/Bio)	AN 11.3,11.5 Arm and cubital fossa	PY2.11.2 RBC Count/Biochem Practical BI 11.4, 11.20 Ab. Urine		AN 65.1,65.2 Histo epithelium 2
		29	Tuesday	BI 4.1 Lipid Chemistry	AN 7.1-7.8, 68.1-68.3 GA/Histo nervous tissue	PY. 3.4 Structure neuro-muscular junction and transmission of impulses	PY2.11.3 WBC Count/Biochem Practical BI 11.4, 11.20 Ab. Urine		AN 10.12,10.13 Shoulder joint1
		30	Wednesday	PY. 3.5 Action of neuro-muscular blocking agents	BI 4.1 Lipid Chemistry	AN 70.1,0.2 Histo lymphoid tissue	PY2.11.3 WBC Count/Biochem Practical BI 11.4, 11.20 Ab. Urine		AN 10.12,10.13 Shoulder joint2
		31	Thursday	AN 77.3 Embryo 3	PY. 2.9.1 Different blood groups and clinical importance of blood grouping, blood banking and transfusion	SDL (Bio)	PY2.11.3 WBC Count/Biochem Practical BI 11.4, 11.20 Ab. Urine		AN 66.1,66.2 Histo.pRACT.CT/Cartilage/bon esn1
APRIL	6	1	Friday	BI 4.1 Lipid Chemistry	AN 5.1,5.8 GA / Histo CVS	ECE (Anat/Phy/Bio)			AN 66.1,66.2 Histo.pRACT.CT/Cartilage/bon esn2
		2	Saturday	HOLIDAY		HOLIDAY	HOLIDAY		HOLIDAY
		4	Monday	PY. 3.6 Pathophysiology of Myasthenia gravis	SDL (Anat/Phy/Bio)	AN 12.2 Median nerve	PY2.11.4 Blood groups/Biochem Practical BI 11.6 , 11.18 Colorimetry		AN 11.1-11.6 Arm and cubital fossa 1
		5	Tuesday	BI 4.1 Lipid Chemistry	AN 12.2,12.7,12.8 Radial nerve	PY. 2.9.2 Different blood groups and clinical importance of blood grouping, blood banking and transfusion	PY2.11.4 Blood groups/Biochem Practical BI 11.6 , 11.18 Colorimetry		AN 11.1-11.6 Arm and cubital fossa 2
		6	Wednesday	PY. 2.10 Types of immunity , development of immunity and its regulation	BI 5.1 Protein Chemistry.	AN 12.12,12.13 Ulnar nerve	PY2.11.4 Blood groups/Biochem Practical BI 11.6 , 11.18 Colorimetry		AN 11.1-11.6 Arm and cubital fossa 3
		7	Thursday	AN 77.4 -77.6 Embryo 4	PY. 3.7 Types of muscle fibres and their structure	AETCOM (Anat/Phy/Bio)	PY2.11.5 BT CT/Biochem Practical BI 11.16, 11.19 QC CHROMAT		AN 70.1,70.2 Histo.pRACT.lymphoid tissue 1

		8	Friday	BI 5.1 Protein Chemistry	AN 4.1,4.2 Histo skin and fascia	ECE (Anat/Phy/Bio)			AN 70.1,70.2 Histo.pract.lymphoid tissue 2
		9	Saturday	AN 78.1 Embryo 5	Community Medicine CM 5.3	PY. 5.1 Functional anatomy of heart including chambers sounds; and Pacemaker tissue and conducting system	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Physio		Sports and Extra Curricular Activities
	7	11	Monday	PY. 3.8.1 Action potential and its properties in different muscle type	SDL (Anat/Phy/Bio)	AN 13.4 Joints of forearm and hand	PY2.11.5 BT CT/Biochem Practical BI 11.16, 11.19 QC CHROMAT		AN 12.1-12.15 Forearm and hand 1
		12	Tuesday	BI 5.1 Protein Chemistry	AN 13.1,13.2 Venous drainage of upper limb	PY. 3.8.2 Action potential and its properties in different muscle types (skeletal & smooth	PY2.11.5 BT CT/Biochem Practical BI 11.16, 11.19 QC CHROMAT		AN 12.1-12.15 Forearm and hand 2
		13	Wednesday	PY. 5.2 Properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions	BI 5.1 Protein Chemistry.	AN 21.9-21.11 Mediastinum	PY2.11.6 DLC I/Biochem Practical BI 11.16, 11.19 QC CHROMAT		AN 12.1-12.15 Forearm and hand 3
		14	Thursday	HOLIDAY		HOLIDAY	HOLIDAY		HOLIDAY
		15	Friday	HOLIDAY		HOLIDAY	HOLIDAY		HOLIDAY
		16	Saturday	AN 12.10 Palmar spaces	Community Medicine CM 5.4	PY. 5.3 cardiac cycle	Formative Assessment/Seminar/ Integrated Teaching / Tutorial - Bio		Sports and Extra Curricular Activities
	8	18	Monday	PY. 3.9.1 Molecular basis of muscle contraction in skeletal and in smooth muscles	SDL (Anat/Phy/Bio)	AN 22.2 External features of heart	PY2.11.6 DLC I/Biochem Practical BI 11.16, 11.19 QC CHROMAT		AN 12.1-12.15Forearm and hand 4
		19	Tuesday	BI 5.1 Protein Che.	AN 24.1 Pleura	PY. 3.9.2 Molecular basis of muscle contraction in skeletal and in smooth muscles	PY2.11.6 DLC I/Biochem Practical BI 11.16, 11.19 QC CHROMAT		AN 21.1,21.2 Ribs and sternum SGD1
		20	Wednesday	PY. 5.4 Generation, conduction of cardiac impulse	BI 5.2 Hb	AN 23.4 Arch of aorta	PY2.11.6 DLC II/Biochem Practical BI 11.21 Estimation Glucose		AN 21.1,21.2 Ribs and sternum SGD2

		21	Thursday	AN 78.2 Embryo 6	PY. 3.10 Mode of muscle contraction (isometric and isotonic)	AETCOM (Anat/ Phy /Bio)	PY2.11.6 DLC II/Biochem Practical BI 11.21 Estimation Glucose		AN 21.1,21.2 Thoracic vertebra SGD1
		22	Friday	BI 7.1 NA Chemistry	AN 21.4, 21.5 Intercostal muscles and nerve	ECE (Anat/ Phy /Bio)			AN 21.1,21.2 Thoracic vertebra SGD2
		23	Saturday	AN 78.3-78.5 Embryo 7	Community Medicine CM 5.5	PY. 5.5.1 Physiology of electrocardiogram (E.C.G.), its applications	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Anat		Sports and Extra Curricular Activities
	9	25	Monday	PY. 3.12 Gradation of muscular activity PY. 3.13 Muscular dystrophy: myopathies	SDL (Anat/ Phy /Bio)	AN 23.2, 23.3,23.6,23.7 Thoracic duct and azygos vein	PY2.11.6 DLC II/Biochem Practical BI 11.21 Estimation Glucose		AN 21.3-21.5 Thoracic wall 1
		26	Tuesday	BI 7.1 NA Chemistry	AN 22.2 Internal structure of heart	PY. 5.5.2 Physiology of electrocardiogram (E.C.G.), its applications and the cardiac axis	PY Hemat revision/ Journal checking/Biochem Practical BI 11.19 Urine analyzer		AN 21.3-21.5 Thoracic wall 2
		27	Wednesday	PY. 5.6.1 Abnormal ECG, arrhythmias, heart block and myocardial infarction	BI 3.2 CHO Metabolism	AN 27.1, 27.2 Scalp	PY Hemat revision/ Journal checking/Biochem Practical BI 11.19 Urine analyzer		AN 24.1-24.4 Lung and trachea 1
		28	Thursday	AN 79.1 Embryo 8	PY. 6.1 Functional anatomy of respiratory tract	AETCOM (Bio)	PY Hemat revision/ Journal checking/Biochem Practical BI 11.19 Urine analyzer		AN 24.1-24.4 Lung and trachea 1
		29	Friday	BI 3.3 CHO Metab	AN 24.2 -24.5 Lungs	ECE (Anat/ Phy / Bio)			AN 24.1-24.4 Lung and trachea 3
		30	Saturday	AN 79.2 Embryo 9	Community Medicine CM 5.6	PY. 5.6.2 Abnormal ECG, arrhythmias, heart block and myocardial infarction	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Physio		Sports and Extra Curricular Activities

MAY	10	2	Monday	PY. 6.2.1 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	SDL (Anat/Phy/Bio)	AN 28.1,28.4 Facial muscles	PY3.18.1Properties of skeletal muscle I/ Hemat revision/Biochem Practical BI 11.8, 11.22 Sr Protein	AN 21.1-21.3 Heart external features and blood supply 1
		3	Tuesday	HOLIDAY		HOLIDAY	HOLIDAY	HOLIDAY
		4	Wednesday	PY. 5.7 Haemodynamics of circulatory system	BI 3.4 CHO Metab	AN 28.7 Facial nerve	PY3.18.1Properties of skeletal muscle I/ Hemat revision/Biochem Practical BI 11.8, 11.22 Sr Protein	AN 21.1-21.3 Heart external features and blood supply 2
		5	Thursday	AN 79.3 Embryo 10	PY. 6.2.2 Mechanics of normal respiration,	AETCOM (Anat/Phy/Bio)	PY3.18.1Properties of skeletal muscle I/ Hemat revision/Biochem Practical BI 11.8, 11.22 Sr Protein	AN 21.1-21.3 Heart external features and blood supply 3
		6	Friday	BI 3.4 3.6 CHO Metab	AN 23.3 , -23.6 Bronchopulmonary segments	ECE (Anat/Phy/Bio)		AN22.1 Heart internal features 1
		7	Saturday	AN 23.1 Esophagus	Community Medicine CM 5.7	PY. 5.8 Local and systemic cardiovascular regulatory mechanisms	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Bio	Sports and Extra Curricular Activities
	11	9	Monday	PY. 6.2.3 Mechanics of normal respiration, ventilation, V/P ratio, diffusion capacity of lungs	SDL (Anat/Phy/Bio)	AN 29.1,29.2Post. Triangle of neck 1	PY3.18.1Properties of skeletal muscle II/Ergography/Biochem Practical BI 11.8, 11.22 Sr Protein	AN22.1 Heart internal features 2
		10	Tuesday	BI 3.4, 3.7 TCA	AN 25.1 Histo RS	PY. 6.2.4 Mechanics of normal respiration, ventilation, V/P ratio, diffusion capacity of lungs	PY3.18.1Properties of skeletal muscle II/Ergography/Biochem Practical BI 11.8, 11.22 Sr Protein	AN 21.11 Post. Mediastinum 1
		11	Wednesday	PY. 5.9.1 Factors affecting heart rate, regulation of cardiac output & blood pressure	BI 3.4 CHO Metab	an 29.3,29.4Post. Triangle of neck 2	PY3.18.1Properties of skeletal muscle II/Ergography/Biochem Practical BI 11.8, 11.22 Sr Protein	AN 21.11 Post. Mediastinum 2

		12	Thursday	AN 25.2 Embryo CVS 1	PY. 6.2.5 Mechanics of normal respiration, ventilation, V/P ratio, diffusion capacity of lungs	AETCOM (Anat/Phy/Bio)	PY3.18.1 Properties of skeletal muscle III/Ergography revision/Biochem Practical		AN 26.1 Skull introduction SGD
		13	Friday	BI 3.5 CHO Disorders	AN 30.3 Dural folds	ECE (Anat/Phy/Bio)			AN 26.2 Norma verticalis/occipitalis SGD1
		14	Saturday	AN 25.3, 25.4 Embryo CVS 2	Community Medicine CM 5.8	PY. 5.9.2 Factors affecting heart rate, regulation of cardiac output & blood pressure	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Anat		Sports and Extra Curricular Activities
		16	Monday	HOLIDAY		HOLIDAY	HOLIDAY		HOLIDAY
	12	17	Tuesday	BI 3.8 3.10 CHO TEST	AN 35.1 Deep cervical fascia 1	PY. 6.3.1 Transport of respiratory gases: Oxygen and Carbon dioxide	PY3.18.1 Properties of skeletal muscle III/Ergography revision/Biochem Practical BI 11.21 Urea		AN 26.2 Norma verticalis/occipitalis SGD2
		18	Wednesday	PY. 6.3.2 Transport of respiratory gases: Oxygen and Carbon dioxide	BI 3.9 BSL regulation	AN 31.4 Lacrimal apparatus	PY3.18.1 Properties of skeletal muscle III/Ergography revision/Biochem Practical BI 11.21 Urea		AN 26.2 Norma lateralis 1 SGD1
		19	Thursday	AN 25.5 Embryo CVS 3	PY. 5.9.3 Factors affecting heart rate, regulation of cardiac output & blood pressure	SDL (Bio)	PY3.18.4 Properties of Cardiac ms I/Sk. Graph revision/Biochem Practical BI 11.21 Urea		AN 26.2 Norma lateralis 2 SGD
		20	Friday	BI 6.6 Biological Oxidn.	AN 30.3,30.4 Dural venous sinuses	ECE (Anat/Phy/Bio)			AN 26.2 Norma frontalis 1 SGD
		21	Saturday	AN 25.6 Embryo CVS 4	Community Medicine CM 1.1	Regulation of respiration -- Neural	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Physio		Sports and Extra Curricular Activities
	13	23	Monday	PY. 5.9.4 Factors affecting heart rate, regulation of cardiac output & blood pressure	SDL (Anat/Phy/Bio)	AN 32.1 Anterior triangle of neck 1	PY3.18.4 Properties of Cardiac ms I/Sk. Graph revision/Biochem Practical BI 11.7 Sr Creatinine		AN 26.2 Norma frontalis 2 SGD

		24	Tuesday	BI 6.6 Biological Oxidn.	AN 35.1 Deep cervical fascia 2	PY. 5.10.1 Regional circulation including microcirculation, lymphatic, coronary, cerebral, capillary, Skin, foetal, pulmonary and splanchnic circulation	PY3.18.4 Properties of Cardiac ms I/Sk. Graph revision/Biochem Practical BI 11.7 Sr Creatinine		AN 69.1-69.3,72.1 Histo.pract.skin, CVS,RS1
		25	Wednesday	Regulation of respiration -- chemical	BI 6.11 HEME	AN 32.2 Anterior triangle of neck 2	PY3.18.4 Properties of Cardiac ms II/ECG/Biochem Practical BI 11.7 Sr Creatinine		AN 69.1-69.3,72.1 Histo.pract.skin, CVS,RS2
		26	Thursday	AN 28.9 Parotid gland 1	PY. 5.10.2 Regional circulation including microcirculation, lymphatic,coronary, cerebral, capillary, Skin, foetal, pulmonary and splanchnic circulation	AETCOM (Anat/Phy/Bio)	PY3.18.4 Properties of Cardiac ms II/ECG/Biochem Practical BI 11.21 11.22 U Creatinine		AN 27.1-27.2 Scalp 1
		27	Friday	BI 6.11 HB Metb	AN 31.5, 62.1 3,4,6 Cranial nerves	ECE (Anat/Phy/Bio)			AN 27.1-27.2 Scalp 2
		28	Saturday	AN 28.10 Parotid gland 2	Community Medicine CM 1.2	PY. 6.4 Physiology of high altitude deep sea diving	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Bio		Sports and Extra Curricular Activities
	14	30	Monday	PY. 5.10.3 Regional circulation	SDL (Anat/Phy/Bio)	AN 32.3 Anterior triangle of neck3	PY3.18.4 Properties of Cardiac ms II/ECG/Biochem Practical BI 11.21 11.22 U Creatinine		AN 28.1-28.7 Face 1
		31	Tuesday	BI 6.11, 6.12 HB	AN33.1 Temporal fossa	PY. 5.11.1 Patho-physiology of shock, syncope and heart failure	PY3.18.4 Properties of Cardiac ms III/ECG Revision/Biochem Practical BI 11.21 11.22 U Creatinine		AN 28.1-28.7 Face 2
JUNE		1	Wednesday	PY. 6.5 Principles of artificial respiration oxygen therapy, acclimatization and decompression sickness	BI 11.15 Paper chromatography	AN 36.3,365 Pharynx 1	PY3.18.4 Properties of Cardiac ms III/ECG Revision/Biochem Practical BI 11.13, 2.2 SGOT/PT		AN 28.1-28.7 Face 3
		2	Thursday	AN 31.1-31.3Extraocular muscles	PY. 5.11.2 Patho-physiology of shock, syncope and heart failure	AETCOM (Anat/Phy/Bio)	PY3.18.4 Properties of Cardiac ms III/ECG Revision/Biochem Practical BI 11.13, 2.2 SGOT/PT		AN 29.1-29.4 Post.triangle of neck1

		3	Friday	BI 6.2 NA Metab	AN 30.3,30.5 Dural venous sinuses 2	ECE (Anat/ Phy /Bio)			AN 29.1-29.4 Post.triangle of neck2
		4	Saturday	AN 35.2 Thyroid gland	Community Medicine CM 1.3	PY. 6.6 Pathophysiology of dyspnea, hypoxia, cyanosis asphyxia; drowning, periodic breathing	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Anat		Sports and Extra Curricular Activities
	15	6	Monday	PY. 4.1 Structure and functions of digestive system	SDL (Anat /Phy/Bio)	AN 36.3,36.5 Pharynx 2	PY 6.8 Spirometry/CPCR /Biochem Practical BI 11.13, 2.2 SGOT/PT		AN 29.1-29.4 Post.triangle of neck3
		7	Tuesday	BI 6.3 NA Disorders	AN 33.1,33.4 Infratemporal fossa	PY. 6.7 Lung function tests & their clinical significance	PY 6.8 Spirometry/CPCR /Biochem Practical BI 11.13, 2.2 SGOT/PT		AN 30.1-30.4 Cranial cavity opening 1
		8	Wednesday	PY. 8.6 Mechanism of action of hormones	BI 6..4 NA	AN 35.7 , 62.1 9 &10 Cranial nerve	PY 6.8 Spirometry/CPCR /Biochem Practical BI 11.13, 2.2 SGOT/PT		AN 30.1-30.4 Cranial cavity opening 2
		9	Thursday	AN 33.3,33.5 TM Joint	PY. 4.2.1 Composition, mechanism of secretion, functions, and regulation of saliva	AETCOM (Bio)	PY 6.10 PEFR/PY 3.15,3.16 CPET/Biochem Practical BI 11.13, 2.2 SGOT/PT		AN 30.1-30.4 Cranial cavity opening 3
		10	Friday	BI 6.5 Vitamins	AN 43.2 Histo endocrine	ECE (Anat/Phy/ Bio)			AN 30.1-30.4 Cranial fossa 1 SGD
		11	Saturday	AN 38.1 Larynx 1	Community Medicine CM 1.4	PY. 8.2.1 PITUITARY SECRETIONS	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Physio		Sports and Extra Curricular Activities
	16	13	Monday	PY. 4.2.2 Composition, mechanism of secretion, functions, and regulation of gastric secretion	SDL (Anat/ Phy /Bio)	AN 36.1 Soft palate	PY 6.10 PEFR/PY 3.15,3.16 CPET/Biochem Practical BI 11.19 Spotters Revision		AN 30.1-30.4 Cranial fossa 2 SGD
		14	Tuesday	BI 6.5 Vitamins	AN 11 & 12 Cranial nerve	PY. 4.2.3 Composition, mechanism of secretion, functions, and regulation of pancreatic secretion	PY 6.10 PEFR/PY 3.15,3.16 CPET/Biochem Practical BI 11.19 Spotters Revision		AN 30.3 Dural folds and venous sinuses1
		15	Wednesday	PY. 8.2.2 PITUITARY SECRETIONS	BI 6.5 Vitamins	AN 37.1 Nasal septum	PY Hemat revision/Experimental revision/Biochem Practical BI 11.19 Spotters Revision		AN 30.3 Dural folds and venous sinuses2

		16	Thursday	AN 38.1 Larynx 2	PY. 4.2.4 Composition, mechanism of secretion, functions, and regulation of intestinal secretion	AETCOM (Anat /Phy/Bio)	PY Hemat revision/Experimental revision/Biochem Practical BI 11.19 Spotters Revision		AN 30.3 Dural folds and venous sinuses3
		17	Friday	BI 6.5 Vitamins	AN 34.1,34.2 Submandibular gland	ECE (Anat /Phy/Bio)			AN 28.9 Parotid1
		18	Saturday	AN 43.4 Embryo HNF 1	Community Medicine CM 1.5	PY. 4.7 Structure and functions of liver and gall bladder	Formative Assessment /Seminar/Integrated Teaching/ Tutorial - Bio		Sports and Extra Curricular Activities
	17	20	Monday	revision	SDL (Anat /Phy/ Bio)	AN 39.1 Tongue 1	PY Hemat revision/Experimental revision/Biochem Practical BI 11.19 Spotters Revision		AN 28.9 Parotid2
		21	Tuesday	BI 4.2 Lipid Metab	AN 43.3 Histo oral cavity	revision	PY Revision-Human /Biochem Practical BI 11.19 Spotters Revision		AN 32.1-32.2 Ant.triangle of neck1
		22	Wednesday	revision	BI 4.6 Prostaglandins	AN 39.2 Tongue 2	PY Revision- Human /Biochem Practical BI 11.19 Spotters Revision		AN 32.1-32.2 Ant.triangle of neck2
		23	Thursday	1st Internal Assessment Test - Theory					
		24	Friday	1st Internal Assessment Test - Theory					
		25	Saturday	1st Internal Assessment Test - Theory					
	18	27	Monday	1st Internal Assessment Test - Practical					
		28	Tuesday	1st Internal Assessment Test - Practical					
		29	Wednesday	1st Internal Assessment Test - Practical					
		30	Thursday	1st Internal Assessment Test - Practical					
JULY		1	Friday	1st Internal Assessment Test - Practical					

		2	Saturday	AN 43.4 Embryo HNF 2	Community Medicine CM 1.6	Paper discussion	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Anat		Sports and Extra Curricular Activities
	19	4	Monday	PY. 8.2.3 THYROID SECRETIONS	SDL (Anat/Phy/Bio)	AN 37.1 Lateral wall of nose	PY 11.13 History taking,GE,SE/PY 2.12 ESR,PCV /Biochem Practical BI 11.10 TG		AN 32.1-32.2 Ant.triangle of neck3
		5	Tuesday	BI 4.2 Lipid Metab	AN 43.3 Histo special sense 1	PY. 8.2.4 THYROID SECRETIONS	PY 11.13 History taking,GE,SE/PY 2.12 ESR,PCV/Biochem Practical BI 11.10 TG		AN 32.1-32.2 Ant.triangle of neck4
		6	Wednesday	PY. 4.3.1 GIT movements, regulation and functions ,defecation reflex. Role of dietary fibre.	BI 4.2 Lipid Metab	AN 40.3,40.4,40.5 Tympanic membrane,Internal ear	PY 11.13 History taking,GE,SE/PY 2.12 ESR,PCV/Biochem Practical BI 11.10 TG		AN 32.1-32.2 Ant.triangle of neck5
		7	Thursday	AN 43.4 Embryo HNF3	PY. 8.2.5 PARATHYROID SECRETIONS	AETCOM (Anat/Phy/Bio)	PY 5.12 Pulse, JVP/PY2.12 Osmo.frag, RBC indices/Biochem Practical BI 11.17 DM		AN 31.1-31.2 Orbit 1
		8	Friday	BI 4.2 Lipid Metab	AN 37.2,37.3 Paranasal air sinuses	ECE (Anat/Phy/Bio)			AN 31.1-31.2 Orbit 2
		9	Saturday	AN 40.1,40.2 Ext. &middle ear1	Community Medicine CM 1.7	PY. 4.3.2 GIT movements, regulation and functions ,defecation reflex. Role of dietary fibr	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Physio		Sports and Extra Curricular Activities
	20	11	Monday	PY. 8.1 Physiology of bone and calcium metabolism	SDL (Anat/Phy/Bio)	AN 42.1,42.3 Suboccipital triangle	PY 5.12 Pulse, JVP/PY2.12 Osmo.frag, RBC indices/Biochem Practical BI 11.17 DM		AN 31.1-31.2 Orbit3
		12	Tuesday	BI 4.2 Lipid Metab	AN 43.2 Histo salivary gland	PY. 4.3.3 GIT movements, regulation and functions ,defecation reflex. Role of dietary fibre	PY 5.12 Pulse, JVP/PY2.12 Osmo.frag, RBC indices/Biochem Practical BI 11.17 DM		AN 26.4 Mandible 1 SGD
		13	Wednesday	PY. 4.4 Physiology of digestion and absorption of nutrients	BI 4.2 Lipid Metab	AN 47.1,47.2 Peritoneum 1	PY 5.12 BP /PY 2.13 Platelet, Retic count/Biochem Practical BI 11.17 LIPID Profile		AN 26.4 Mandible 2 SGD
		14	Thursday	AN 40.1,40.2 Ext. &middle ear2	PY8.2.6 Adrenal secretions-I	AETCOM (Anat/Phy/Bio)	PY 5.12 BP /PY 2.13 Platelet, Retic count/Biochem Practical BI 11.17 LIPID Profile		AN 33.1 Temporal fossa

		15	Friday	BI 4.3, 4.4 Lipoproteins	AN 41.1-41.3 Eyeball	ECE (Anat/Phy/Bio)			AN 33.3 Infratemporal fossa
		16	Saturday	AN 44.3, 44.7 Rectus sheath	Community Medicine CM 1.6	PY. 4.5 Source of GIT hormones, their regulation and functions	Formative Assessment/Seminar/ Integrated Teaching/ Tutorial - Bio		Sports and Extra Curricular Activities
	21	18	Monday	PY8.2.7 Adrenal secretions-II	SDL (Anat/Phy/Bio)	AN 47.1 ,47.2 Peritoneum 2	PY 5.12 BP /PY 2.13 Platelet, Retic count/Biochem Practical BI 11.17 LIPID Profile		AN 33.3 Infratemporal fossa 2
		19	Tuesday	BI 4.5. 4.7 PGs	AN 46.1-46.4 Testis 1	PY8.2.8 Endocrine function of Pancrease	PY 5.15 CVS/ PY5.16 Arterial pulse tracing/Biochem Practical BI 11.17 Renal Profile		AN 34.3 Submandibular region1
		20	Wednesday	PY. 4.6 Gut-Brain Axis	BI 5.3 Digestion of Protein	AN 47.5 Spleen	PY 5.15 CVS/ PY5.16 Arterial pulse tracing/Biochem Practical BI 11.17 Renal Profile		AN 34.3 Submandibular region2
		21	Thursday	AN 44.4 Inguinal canal	PY8.2.9 Endocrine function of Pancrease	AETCOM (Bio)	PY 5.15 CVS/ PY5.16 Arterial pulse tracing/Biochem Practical BI 11.17 Renal Profile		AN 35.2 Thyroid gland
		22	Friday	BI 5.4 Protein Metab	AN 47.5 Stomach 1	ECE (Anat/Phy/Bio)			AN 35.2 Deep dissection of neck
		23	Saturday	AN 52.4,52.5 Embro GIT 1	Community Medicine CM 4.1	PY. 4.8 Gastric function tests, pancreatic exocrine function test & liver function tests	Formative Assessment/Seminar/ Integrated Teaching/ Tutorial - Anat		Sports and Extra Curricular Activities
	22	25	Monday	PY8.3 Thymus & Pineal gland	SDL (Anat/Phy/Bio)	AN 47.5 Kidney	PY Revision Pulse, BP/Revision CVS/Biochem Practical BI 11.17 LFT		AN 26.2 Norma basalis1 SGD
		26	Tuesday	BI 5.4 Protein Metab	AN 46.1-46.4 Testis 2	PY. 4.9.2 Physiology aspects of: peptic ulcer, gastro- oesophageal reflux disease, vomiting, diarrhea , constipation, Adynamic ileus, Hirschsprung's disease	PY Revision Pulse, BP/Revision CVS/Biochem Practical BI 11.17 LFT		AN 26.2 Norma basalis2 SGD
		27	Wednesday	PY9.1 Sex determination & differentiation, puberty	BI 5.4 Protein Metab	AN 47.5 Kidney 2	PY Revision Pulse, BP/Revision CVS/Biochem Practical BI 11.17 LFT		AN 26.5 Cervical vertebra sgd
		28	Thursday	AN 52.6 Embryo GIT 2	PY8.4.1 Function tests - Adrenal & pancrease (IT Bio)	AETCOM (Anat/Phy/Bio)	PY 6.9 RS/PY 5.14 Autonomic function test/Biochem Practical BI 11.14 ALP		AN 42.1-42.3 Suboccipital traingle 1

		29	Friday	BI 5.4 Protein Metab	AN 47.5 Stomach 2	ECE (Anat/Phy/Bio)			AN 42.1-42.3 Suboccipital triangle 2
		30	Saturday	AN 52.6 Embryo GIT 3	Community Medicine CM 4.2 , 4.3	PY. 9.2 Puberty: onset, progression, states; early and delayed puberty	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Physio		Sports and Extra Curricular Activities
AUGUST	23	1	Monday	PY8.5PY11.5 Obesity & Metabolic syndrome, stress	SDL (Anat/Phy/Bio)	AN 47.5 Extrahepatic biliary apparatus	PY 6.9 RS/PY 5.14 Autonomic function test/Biochem Practical BI 11.14 ALP		AN 43.2 Histo.pract.endo & oral cavity 1
		2	Tuesday	BI 5.5 Protein Disorders	AN 52.1 Histo esophagus/stomach	PY9.3.1 Male reproductive system	PY 6.9 RS/PY 5.14 Autonomic function test/Biochem Practical BI 11.14 ALP		AN 43.2 Histo.pract.endo & oral cavity 2
		3	Wednesday	PY. 9.3.2 Male reproductive system:	BI 6.1 Starvation	AN 47.5 Pancreas	PY Revision /Biochem Practical BI 11.12 BILI		AN 36.1,36.5 Mid sagittal section1
		4	Thursday	AN 52.6 Embryo GIT 4	PY. 7.1 Structure and function of kidney	AETCOM (Anat/Phy/Bio)	PY 4.10 GIT/ Endocrine photos /Biochem Practical BI 11.12 BILI		AN 36.1,36.5 Mid sagittal section2
		5	Friday	BI 6.5 Vitamins	AN 52.1 Hiisto large intestine	ECE (Anat/Phy/Bio)			AN 36.1,36.5 Midsagittal section3
		6	Saturday	AN 52.6 Embryo GIT 5	Community Medicine SDL 17.4	PY. 9.4.1 Female reproductive system	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Bio		Sports and Extra Curricular Activities
	24	8	Monday	PY. 7.2 juxta glomerular apparatus	SDL (Anat/Phy/Bio)	AN 47.8,47.10,47.11 Portal vein	PY 4.10 GIT/ Endocrine photos/Biochem Practical BI 11.12 BILI		AN 43.7-43.9 Larynx
		9	Tuesday	HOLIDAY		HOLIDAY	HOLIDAY		HOLIDAY
		10	Wednesday	PY. 9.4.2 Female reproductive system	BI 6.5 Vitamins	AN 48.2 Uterus 1	PY 4.10 GIT/ Endocrine photos/Biochem Practical BI 11.9 CHOL		AN 44.1-44.6 Anterior abdominal wall1
		11	Thursday	AN 52.7 Embryo UGS 1	PY. 7.3.1 Mechanism of urine formation and processes involved	SDL (Bio)	PY Revision RS/ Revision GIT/Biochem Practical BI 11.9 CHOL		AN 44.1-44.6 Anterior abdominal wall2
		12	Friday	BI 6.5 Vitamins	AN 52.1 Histo liver pancreas and gall bladder	ECE (Anat/Phy/Bio)			AN 44.1-44.6 Anterior abdominal wall 3
		13	Saturday	AN 52.7 Embryo UGS 2	Community Medicine SDL 5.1	PY. 9.5 Physiological effects of sex hormones	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Anat		Sports and Extra Curricular Activities
	25	15	Monday	HOLIDAY		HOLIDAY	HOLIDAY		HOLIDAY
		16	Tuesday	HOLIDAY		HOLIDAY	HOLIDAY		HOLIDAY
		17	Wednesday	PY. 7.3.2 Mechanism of urine formation and processes involved	BI 6.5 Vitamins	AN 48.2 Uterus 2	PY Revision RS/ Revision GIT/Biochem Practical BI 11.9 CHOL		AN 44.1-44.6 Anterior abdominal wall 4

		18	Thursday	AN 52.7 Embryo UGS 3	PY. 9.6 Contraceptive methods for male and female.	AETCOM (Anat/Phy/Bio)	PY Revision RS/ Revision GIT/Biochem Practical BI 11.16 ELECTRO		AN 44.1-44.6 Anterior abdominal wall 5
		19	Friday	BI 6.7 AB Balance	AN 52.2 Histo female reproductive system	ECE (Anat/Phy/Bio)			AN 44.1-44.6 Anterior abdominal wall 6
		20	Saturday	AN 52.7 Embryo UGS 4	Community Medicine SDL 1.3	PY. 7.4.1 Renal clearance	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Physio		Sports and Extra Curricular Activities
	26	22	Monday	PY. 9.8 Physiology of pregnancy, parturition & lactation	SDL (Anat/Phy/Bio)	AN 48.2 Rectum	PY10.11 Cr. Nerves-1/Calculations/Biochem Practical BI 11.16 ELECTRO		AN 46.1-46.3 Male external genitalia
		23	Tuesday	BI 6.7 AB Balance	AN 51.1 Histo large intestine	PY. 9.10, 9.11, 9.12 Physiological basis of various pregnancy tests, Common causes of infertility in a couple and role of IVF	PY10.11 Cr. Nerves-1/Calculations/Biochem Practical BI 11.16 ELECTRO		AN 47.1-47.4 Abd.cavity1
		24	Wednesday	PY. 7.4.2 Renal clearance	BI 6.7 AB Balance	AN 48.2 Anal canal	PY10.11 Cr. Nerves-1/Calculations/Biochem Practical BI 11.16 ELISA		AN 47.1-47.4 Abd.cavity2
		25	Thursday	AN 52.7 Embryo UGS 5	seminar on urine formation	AETCOM (Anat/Phy/Bio)	PY10.11 Cr. Nerves-2/PY 9.9 semen analysis/Biochem Practical BI 11.16 ELISA		AN 47.5-47.9 Stomach 7coeliac trunk1
		26	Friday	BI 6.7 AB Balance	an 52.2 Histo female reproductive system 2	ECE (Anat/Phy/Bio)			AN 47.5-47.9 Stomach 7coeliac trunk2
		27	Saturday	AN 47.13,47.14 Abd.diaphragm	Community Medicine SDL 1.8	PY. 7.5 Renal regulation of fluid and electrolytes & acid-base balance	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Bio		Sports and Extra Curricular Activities
	27	29	Monday	PY. 10.1 Organization of nervous system	SDL (Anat/Phy/Bio)	AN 48.2 Urinary bladder 1	PY10.11 Cr. Nerves-2/PY 9.9 semen analysis/Biochem Practical BI 11.16 ELISA		AN 47.5-47.9 Stomach & coeliac trunk3
		30	Tuesday	BI 6.8 ABG analysis	AN 48.1 Pelvic diaphragm	PY. 7.6 micturition	PY10.11 Cr. Nerves-2/PY 9.9 semen analysis/Biochem Practical BI 11.16 11.19 ABG		AN 47.5-47.9 Spleen
		31	Wednesday	HOLIDAY		HOLIDAY	HOLIDAY		HOLIDAY
SEPT		1	Thursday	AN 52.7 Embryo UGS 6	PY. 10.2.1 Functions and properties of receptors	AETCOM (Bio)	PY10.11 Cr. Nerves-3/ PY 7.9 Cystometrogram /Biochem Practical BI 11.16 11.19 ABG		AN 53.1 Lumbar vertebra SGD
		2	Friday	BI 6.9 minerals	AN 48.2 Male urethra	ECE (Anat/Phy/Bio)			AN 47.5-47.7 Liver & gall bladder1

		3	Saturday	AN49.1 Deep peroneal pouches 1	Community Medicine SDL 1.10	PY. 7.7 Artificial kidney, dialysis and renal transplantation	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Anat		Sports and Extra Curricular Activities
	28	5	Monday	PY. 10.2.2 Functions and properties of synapse	SDL (Bio)	AN 48.2 Urinary bladder 2	PY10.11 Cr. Nerves-3/ PY 7.9 Cystometrogram/Biochem Practical BI 11.16 11.19 ABG		AN 47.5-47.7 Liver & gall bladder2
		6	Tuesday	BI 6.9 minerals	AN 52.2 Histo urinary system	PY. 10.2.3 Functions and properties of reflex	PY10.11 Cr. Nerves-3/ PY 7.9 Cystometrogram/Biochem Practical BI 11.11 Calcium		AN 47.5-47.7 Duodenum &pancreas1
		7	Wednesday	PY. 7.8 Renal Function Tests	BI 6.9, 6.10 minerals	AN 49.2,49.3 Perinel body and membrane	PY 10.11 Sensort system/PY 10.20 Perimetry/Biochem Practical BI 11.11 Calcium		AN 47.5-47.8 Duodenum &pancreas2 &PORTAL VEIN
		8	Thursday	AN 49.2 Deep peroneal pouches 2	PY. 10.3.1 Somatic sensations - pain	AETCOM (Anat/Phy/Bio)	PY 10.11 Sensort system/PY 10.20 Perimetry/Biochem Practical BI 11.11 Calcium		AN 47.5-47.8 Intestine 1
		9	Friday	BI 6.10 disorders associated with mineral	AN 16.2 Sciatic nerve	ECE (Anat/Phy/Bio)			AN 47.5-47.8 Intestine 2
		10	Saturday	AN 16.1 Gluteal region	PY. 7.9 Cystometry	Community Medicine SGT / DOAP / Pract./ Tut. CM 17.1	Community Medicine SGT / DOAP / Pract./ Tut. CM 17.1		Sports and Extra Curricular Activities
	29	12	Monday	PY Tutorial/test	SDL (Anat/Phy/Bio)	AN 15.3 Femoral triangle	PY 10.11 Sensort system/PY 10.20 Perimetry/Biochem Practical BI 11.11 P		AN 47.5 -47.8 Caecum & appendix
		13	Tuesday	BI 6.13 KFT	AN 48.2 Prostate	PY . 10.6.1 Spinal cord introduction	PY 10.11 Motor-1/ Revision-Cr nerve/Biochem Practical BI 11.11 P		AN 47.5 Kidney and ureter
		14	Wednesday	PY. 10.13 Perception of smell and taste sensation	BI 6.13 TFT	AN 15.4 Femoral hernia	PY 10.11 Motor-1/ Revision-Cr nerve/Biochem Practical BI 11.11 P		AN 43.2,52.1 Histo.pRACT.salivary glands,esophagus& stomach1
		15	Thursday	AN 49.4 Ischiorectal fossa	PY 10.3.2 Sensory tracts	AETCOM (Anat/Phy/Bio)	PY 10.11 Motor-1/ Revision-Cr nerve/Biochem Practical BI 11.10 HDL		AN 43.2,52.1 Histo.pRACT.salivary glands,esophagus& stomach2
		16	Friday	BI 6.14 6.15 FUNCTION TESTS	AN 16.5,16.6 Popliteal fossa	ECE (Anat/Phy/Bio)			AN 52.-,52.2 Histo.pRACT.small & large intestine1
		17	Saturday	AN 49.5 Perineum applied	PY. 10.14 Patho-physiology of altered smell and taste sensation	Community Medicine SGT / DOAP / Pract./ Tut. CM 17.4	Community Medicine SGT / DOAP / Pract./ Tut. CM 17.4		Sports and Extra Curricular Activities

	30	19	Monday	PY. 10.4.1 Motor tracts	SDL (Anat/ Phy /Bio)	AN 17.1 Hip joint 1	PY 10.11 Motor-2/ Revision-sensory system/Biochem Practical BI 11.10 HDL		AN 52.-,52.2 Histo.pract.small & large intestine2
		20	Tuesday	BI 7.1 MIO. BIOLOGY	AN 50.1-50.3 Vertebral column	PY 10.6.2 lesions of spinal cord	PY 10.11 Motor-2/ Revision-sensory system/Biochem Practical BI 11.10 HDL		AN 48.2-48.7 Prostate & UB 1
		21	Wednesday	PY. 10.15.1 ear and auditory pathways	BI 7.2 DNA	AN 17.2,17.3 Hip joint 2	PY 10.11 Motor-2/ Revision-sensory system/Biochem Practical BI 11.19 Autoanalyser		AN 48.2-48.7 Prostate & UB 2
		22	Thursday	AN 19.5-19.7 Arches of foot	PY. 10.4.2 muscle tone	AETCOM (Anat/ Phy /Bio)	PY 10.11 cerebellum/ Revision-motor system/Biochem Practical BI 11.19 Autoanalyser		AN 48.2-48.7 Prostate & UB 3
		23	Friday	BI 7.3 DNA	AN 56.1,56.2 Meninges & CSF	ECE (Anat/ Phy /Bio)			AN 48.2 Uterus1
		24	Saturday	AN 16.3 Trendelenberg sign	PY. 10.15.2 ear and auditory pathways	Community Medicine SGT / DOAP / Pract./ Tut. CM 5.2	Community Medicine SGT / DOAP / Pract./ Tut. CM 5.2		Sports and Extra Curricular Activities
	31	26	Monday	PY. 10.4.3 vestibular apparatus	SDL (Bio)	AN 18.4 Knee joint 1	PY 10.11 cerebellum/ Revision-motor system/Biochem Practical BI 11.19 Autoanalyser		AN 48.2 Uterus2
		27	Tuesday	BI 7.4 R DNA	AN 15.1,15.3 Front of thigh	PY. 10.16 deafness. Hearing tests	PY 10.11 cerebellum/ Revision-motor system/Biochem Practical BI 11.19 Spotter		AN 48.2 Rectum and anal canal1
		28	Wednesday	PY. 10.17.1 physiology of eye	BI 7.4 GENE LIB	AN 18.5 - 18.7 Knee joint 2	PY Revision-CVS,GIT/ Rev-CNS,RS/Biochem Practical BI 11.19 Spotter		AN 48.2 Rectum and anal canal2
		29	Thursday	AN 15.5 Adductor canal	PY. 10.4.4 posture and equilibrium	AETCOM (Bio)	PY Revision-CVS,GIT/ Rev-CNS,RS/Biochem Practical BI 11.19 Spotter		AN 49.3 Perineum
		30	Friday	BI 7.2 Replication	AN 62.3 Internal capsule	ECE (Anat/ Phy /Bio)			AN 48.1-48.3 Pelvic section1
OCT		1	Saturday	AN 57.1,57.2 Spinal cord1	PY. 10.17.2 physiology of eye	Community Medicine SGT / DOAP / Pract./ Tut. CM 5.2	Community Medicine SGT / DOAP / Pract./ Tut. CM 5.2		Sports and Extra Curricular Activities
	32	3	Monday	PY. 10.17.1 physiology of eye	SDL (Anat/ Phy /Bio)	AN 18.1,18.3 Anterolateral compartment of leg	PY Revision-CVS,GIT/ Rev-CNS,RS/Biochem Practical BI Revision		AN 48.1-48.3 Pelvic section2

		4	Tuesday	BI 7.2 Transcription & Translation	AN 54.3 Radiology of abd.	PY. 10.17.3 physiology of eye	PY Revision-Hematology/Rev-Experimental/Biochem Practical BI Revision		AN 53.1-53.4 Sacrum SGD
		5	Wednesday	HOLIDAY		HOLIDAY	HOLIDAY		HOLIDAY
		6	Thursday	AN 57.3,57.4 Spinal cord2	PY. 10.17.4 physiology of eye	AETCOM (Anat/Phy/Bio)	PY Revision-Hematology/Rev-Experimental/Biochem Practical		AN 53.1-53.4 Bony pelvis 1
		7	Friday	BI 7.3 LAC OPERON	AN 63.1 Fourth ventricle	ECE (Anat/Phy/Bio)			AN 53.1-53.4 Bony pelvis 2
		8	Saturday	AN 58.1,58.4 Medulla 1	PY. 10.17.5 physiology of eye	Community Medicine SGT / DOAP / Pract./ Tut. CM 1.3	Community Medicine SGT / DOAP / Pract./ Tut. CM 1.3		Sports and Extra Curricular Activities
	33	10	Monday	PY SDL	SDL (Anat/Phy/Bio)	AN 20.2 Joints of lower lim	PY Revision-Hematology/Rev-Experimental/Biochem Practical BI Revision		AN 53.1-53.4 Bony pelvis 3
		11	Tuesday	BI 7.5 XENOBIOTICS	AN 19.3,19.4 Back of leg	PY SDL	PY Rev-photo,calcu/Rev-human/Biochem Practical BI Revision		AN 52.1,52.2 Histo.pRACT.liver,pancreas
		12	Wednesday	PY SDL	BI 7.5 REVISION	AN 62.2 Cerebrum 1	PY Rev-photo,calcu/Rev-human/Biochem Practical BI Revision		AN 52.1,52.2 Histo.pRACT.liver GB &pancreas 2/UGS 2
		13	Thursday	2nd Internal Assessment Test - Theory					
		14	Friday	2nd Internal Assessment Test - Theory					
		15	Saturday	2nd Internal Assessment Test - Theory					
	34	17	Monday	2nd Internal Assessment Test - Practical					
		18	Tuesday	2nd Internal Assessment Test - Practical					
		19	Wednesday	2nd Internal Assessment Test - Practical					
		20	Thursday	2nd Internal Assessment Test - Practical					

		21	Friday	2nd Internal Assessment Test - Practical					
		22	Saturday	AN 58.1,58.4 Medulla 2	PY. 11.5 Physiological consequences of sedentary lifestyle	Community Medicine SGT / DOAP / Pract./ Tut. CM 1.9	Community Medicine SGT / DOAP / Pract./ Tut. CM 1.9		Sports and Extra Curricular Activities
	35	24	Monday	HOLIDAY		HOLIDAY	HOLIDAY		HOLIDAY
		25	Tuesday	BI 7.6 ANTIOXIDANT	AN 62.3 White matter/ corpus callosum	PY. 11.6 Physiology of Infancy	PY Rev-photo,calcu/Rev-human/Biochem Practical BI 11.19 ISE		AN 52.2 Histo.pract.male reproductive system1
		26	Wednesday	HOLIDAY		HOLIDAY	HOLIDAY		HOLIDAY
		27	Thursday	AN 59.1,59.3 Pons	PY. 11.7 Physiology of aging	AETCOM (Anat/Phy/Bio)	PY Revision/Biochem Practical		AN 52.2 Histo.pract.male reproductive system2
		28	Friday	BI 7.7 Free Radical	AN 62.1 Cranial nerve nuclei with its components	AN Revision- UL			AN 14.1-14.4 Hip bone SGD
		29	Saturday	AN 61.1,61.3 Midbrain 1	PY. 11.8 Cardio-respiratory changes in exercise under different environmental conditions	Community Medicine SGT / DOAP / Pract./ Tut. CM 1.10	Community Medicine SGT / DOAP / Pract./ Tut. CM 1.10		Sports and Extra Curricular Activities
	36	31	Monday	PY. 11.11 Concept, criteria for diagnosis of Brain death	SDL (Bio)	AN 62.2 Cerebrum 2	PY Revision/Biochem Practical BI 11.19 ISE		AN 14.1-14.4 Hip bone 2 SGD
NOV		1	Tuesday	BI 8.1 Nutrition	AN 63.1, 63.2 2nd and lateral ventricle	PY. 10.7.1 Functions of cerebral cortex	PY Revision/Biochem Practical BI 11.19 ISE		AN 14.1-14.4 Femur/patella 1 SGD
		2	Wednesday	PY. 11.12 Physiological effects of meditation	BI 8.2 PEM	AN 62.2 Cerebrum 3	PY 10.20 Color vision/PY 11.9,11.10 Growth chart, anthropometry/Biochem Practical BI 11.19 ImmunoD		AN 14.1-14.4 Femur/patella 2 SGD
		3	Thursday	AN 61.1,61.3 Midbrain 2	PY. 10.7.2.1 basal ganglia	AETCOM (Anat/Phy/Bio)	PY 10.20 Color vision/PY 11.9,11.10 Growth chart, anthropometry/Biochem Practical BI 11.19 ImmunoD		AN 14.1-14.4 Tibia SGD
		4	Friday	BI 8.3 Dietary advice	AN Histo special sense 1	ECE (Anat/Phy/Bio)			AN 14.1-14.4 Fibula SGD
		5	Saturday	AN 62.4 Basal ganglion	PY. 10.7.2.2 basal ganglia	Community Medicine SGT / DOAP / Pract./ Tut. CM 4.1	Community Medicine SGT / DOAP / Pract./ Tut. CM 4.1		Sports and Extra Curricular Activities
	37	7	Monday	PY. 10.7.3 thalamus	SDL (Anat/Phy/Bio)	AN 60.1,60.3 Cerebellum 1	PY 10.20 Color vision/PY 11.9,11.10 Growth chart, anthropometry/Biochem Practical BI 11.19 ImmunoD		AN 14.1-14.4 Foot SGD

		8	Tuesday	HOLIDAY		HOLIDAY	HOLIDAY		HOLIDAY
		9	Wednesday	PY. 10.7.4.1 hypothalamus	BI 8.3 dietary advice	AN 60.1,60.3 Cerebellum 2	PY10.20 Visual acuity/ Wegger's chart/Biochem Practical BI 11.19 PCR		AN 15.1-15.3 Front and medial side of thigh 1
		10	Thursday	AN 62.4 Basal ganglion 2	PY. 10.7.4.2 hypothalamus	AETCOM (Anat/Phy/Bio)	PY10.20 Visual acuity/ Wegger's chart/Biochem Practical BI 11.19 PCR		AN 15.1-15.3 Front and medial side of thigh 2
		11	Friday	BI 8.4 Obesity	AN Histo special sense 2	AN Revision- LL			AN 15.1-15.3 Front and medial side of thigh 3
		12	Saturday	AN 73.1 Chromosome 1	PY. 10.7.5.1 Cerebellum	Community Medicine SGT / DOAP / Pract./ Tut. CM 4.2	Community Medicine SGT / DOAP / Pract./ Tut. CM 4.2		Sports and Extra Curricular Activities
	38	14	Monday	PY. 10.7.5.2 Cerebellum	SDL (Anat/Phy/Bio)	AN 62.6 Blood supply of brain	PY10.20 Visual acuity/ Wegger's chart/Biochem Practical BI 11.19 PCR		AN 15.1-15.3 Front and medial side of thigh 4
		15	Tuesday	BI 8.5 Nutritional importance	AN 64.1 Histo nervous system	PY. 10.7.6 limbic system and their abnormalities	PY 10.20Hearing tests/ TPR Chart/Biochem Practical BI 11.19 Spotter		AN 15.1-15.3 Front and medial side of thigh 5
		16	Wednesday	PY. 10.5.1 reticular activating system, autonomic nervous system (ANS)	BI 9.1 ECM	AN 62.5 Thalamus	PY 10.20Hearing tests/ TPR Chart/Biochem Practical BI 11.19 Spotter		AN 52.2 Histo.pract.female reproductive system 1
		17	Thursday	AN 73.2,73.3 Chromosome 2	PY. 10.8.1 EEG PY. 10.19 Auditory & visual evoke potentials	AETCOM (Anat/Phy/Bio)	PY 10.20Hearing tests/ TPR Chart/Biochem Practical BI 11.19 Spotter		AN 52.2 Histo.pract.female reproductive system 2
		18	Friday	BI 9.2, 9.3 ECM disorder	AN Histo special sense 3	ECE (Anat/Phy/Bio)			AN 16.1-16.6 Gluteal region1
		19	Saturday	AN 64.2,64.3 Embryo CNS	PY. 10.8.2 sleep	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Physio	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Physio		Sports and Extra Curricular Activities
	39	21	Monday	PY. 10.9.1 memory, learning	SDL (Bio)	AN 62.5 Hypothalamus	PY Rev-vision/Rev- Hearing/Biochem Practical BI 11.19 Spotter		AN 16.1-16.6 Gluteal region2
		22	Tuesday	BI 10.1 ONCOGENESIS	AN 64.1 Histo nervous system	PY. 10.9.2 memory, learning	PY Rev-vision/Rev- Hearing/Biochem Practical BI 11.19 Spotter		AN 16.1-16.6 Gluteal region3
		23	Wednesday	PY SDL	BI 10.2 CANCER	AN 75.1,75.2 Principle of genetics	PY Rev-vision/Rev- Hearing/Biochem Practical BI 11.19 Spotter		AN 16.5 Back of thigh 1
		24	Thursday	AN 64.2,64.3 Embryo CNS 2	PY. 11.1 temperature regulation	AETCOM (Bio)	PY Revision-CVS,GIT/ Rev-CNS,RS/Biochem Practical		AN 16.5 Back of thigh 2
		25	Friday	BI 10.2 Tumor markers	AN Histo special sense 4	AN Revision- THX			AN 16.6 Popliteal fossa 1

		26	Saturday	AN 64.2,64.3 Embryo CNS 3	seminar- CNS	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Bio	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Bio		Sports and Extra Curricular Activities
	40	28	Monday	PY. 11.2 adaptation to altered temp	SDL (Anat /Phy/Bio)	AN 75.1,75.2 Principle of genetics2	PY Revision-CVS,GIT/ Rev-CNS,RS/Biochem Practical BI 11.3 Revision		AN 16.6 Popliteal fossa 2
		29	Tuesday	BI 10.3 IMMUNITY	AN Radiology LL	PY SDL	PY Revision-CVS,GIT/ Rev-CNS,RS/Biochem Practical BI 11.3 Revision		AN 17.1 Hip joint
		30	Wednesday	PY SDL	BI 10.4 VACCINE	AN 74...,74.2 Pattern of inheritance 1	PY Rev-hemat/Rev-human/Biochem Practical BI 11.3 Revision		AN 18.1-18.3 Knee joint
DEC		1	Thursday	AN 64.2, 64.3 Embryo CNS 3	PY. 11.3 fever , cold injuries, heat stroke	AETCOM (Anat /Phy/Bio)	PY Rev-hemat/Rev-human/Biochem Practical BI 11.20 U Report		AN 18.1 Anterolateral compartment of leg
		2	Friday	BI 6.1 Integration	SDL Anatomy	AN Revision- ABD			AN 18.1 Dorsum of foot
		3	Saturday	AN 64.2,64.3 Embryo CNS 4	PY SDL	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Anat	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Anat		Sports and Extra Curricular Activities
	41	5	Monday	PY SDL	SDL (Anat /Phy/Bio)	AN Chromosomal abnormalities	PY Rev-hemat/Rev-human/Biochem Practical BI 11.20 U Report		AN 19.1 Back of leg
		6	Tuesday	BI 6.1 metabolic processes, fed and fasting states	AN Living anatomy LL1	PY. 11.4 exercise physiology	PY Rev-experimental/ Rev-photo,calcu/Biochem Practical BI 11.20 U Report		AN 19.1 Sole of foot
		7	Wednesday	PY. 10.5. 2 autonomic nervous system (ANS)	SDL (Bio)	AN Chromosomal abnormalities	PY Rev-experimental/ Rev-photo,calcu/Biochem Practical BI 11.20 U Report		AN 62.2 Cerebrum 1
		8	Thursday	AN Radiology UL	seminar- CVS	AETCOM (Anat /Phy/Bio)	PY Rev-experimental/ Rev-photo,calcu/Biochem Practical BI 11.20 U Report		AN 62.2 Cerebrum 2
		9	Friday	Revision Bio	SDL Anatomy	ECE (Anat/Phy/Bio)			AN 62.2 Cerebrum 3
		10	Saturday	AN Radiology Thorax	PY. 10.9.3 speech	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Physio	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Physio		Sports and Extra Curricular Activities
	42	12	Monday	PY SDL	SDL (Bio)	AN Embryo model discussion	PY Revision/Biochem Practical BI 11.20 U Report		AN 62.2 Cerebrum4
		13	Tuesday	SDL (Bio)	SDL Anatomy	PY SDL	PY MUHS paper discussion/Biochem Practical BI 11.3 Revision		AN 60.1.63.1Cerebellum & fourth ventricle 1

		14	Wednesday	PY SDL	SDL (Bio)	AN Living anatomy UL1	PY MUHS paper discussion/Biochem Practical BI 11.3 Revision		AN 60.1.63.1Cerebellum & fourth ventricle 2
		15	Thursday	SDL Anatomy	seminar- RS	AETCOM (Anat/Phy/Bio)	PY MUHS paper discussion/Biochem Practical BI 11.3 Revision		AN 58.1,59.1,61.1 Brainstem and brain sections
		16	Friday	Revision Bio	SDL Anatomy	AN Revision- HNF			AN Embryo model/revision UL
		17	Saturday	SDL Anatomy	PY. 10.10 Chemical transmission in the nervous system. (Outline the psychiatry element)	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Bio	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Bio		Sports and Extra Curricular Activities
	43	19	Monday	PY SDL	SDL (Anat/Phy/Bio)	SDL Anatomy	PY Question paper writing/Biochem Practical BI 11.3 Revision		AN Embryo model 2/revision Thorax
		20	Tuesday	SDL (Bio)	SDL Anatomy	tutorial /test	PY Question paper writing/Biochem Practical BI 11.3 Revision		AN Embryo model 3/revision HNF
		21	Wednesday	PY SDL	SDL (Bio)	SDL Anatomy	PY Question paper writing/Biochem Practical BI 11.3 Revision		AN Embryo model 4/ revision abdomen
		22	Thursday	AN Living anatomy	tutorial /test	AETCOM (Anat/Phy/Bio)	PY Revision/Biochem Practical BI 11.3 Revision		AN 64.1 Histo.pract.CNS
		23	Friday	Revision Bio	AN Living anatomy UL1	AN Revision- Brain			AN 25.9,13.5,20.6,25.7 Radilogy
		24	Saturday	SDL Anatomy	PY SDL	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Anat	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Anat		Sports and Extra Curricular Activities
	44	26	Monday	PY SDL	SDL (Anat/Phy/Bio)	SDL Anatomy	PY Question paper writing/Biochem Practical BI 11.3 Revision		AN Embryo model 2/revision Thorax
		27	Tuesday	SDL (Bio)	SDL Anatomy	tutorial /test	PY Question paper writing/Biochem Practical BI 11.3 Revision		AN Embryo model 3/revision HNF
		28	Wednesday	PY SDL	SDL (Bio)	SDL Anatomy	PY Question paper writing/Biochem Practical BI 11.3 Revision		AN Embryo model 4/ revision abdomen
		29	Thursday	AN Living anatomy	tutorial /test	AETCOM (Anat/Phy/Bio)	PY Revision/Biochem Practical BI 11.3 Revision		AN 64.1 Histo.pract.CNS
		30	Friday	Revision Bio	AN Living anatomy UL1	AN Revision- Brain			AN 25.9,13.5,20.6,25.7 Radilogy
		31	Saturday	SDL Anatomy	PY SDL	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Anat	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Anat		Sports and Extra Curricular Activities

JAN	45	2	Monday	Parent Teacher MEET					
		3	Tuesday	SDL (Bio)	SDL Anatomy	SDL Anatomy	PY /BI Question paper writing		AN Embryo model revision
		4	Wednesday	PY SDL	SDL Anatomy	SDL Anatomy	PY /BI Question paper writing		AN Embryo model revision
		5	Thursday	AN Living anatomy	tutorial /test	AETCOM (Anat/Phy/Bio)	PY /BI Question paper writing		AN UL revision
		6	Friday	Revision Bio	SDL Anatomy	SDL Anatomy	PY /BI Question paper writing		AN UL revision
		7	Saturday	AN 2.64 Anatomy	SDL Anatomy	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Bio	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - Bio		Sports and Extra Curricular Activities
		9	Monday	PY SDL	SDL Anatomy	SDL Anatomy	PY /BI Question paper writing		AN LL revision
		10	Tuesday	SDL (Bio)	SDL Anatomy	SDL Anatomy	PY /BI Question paper writing		AN LL revision
		11	Wednesday	PY SDL	SDL Anatomy	SDL Anatomy	PY /BI Question paper writing		AN THX revision
		12	Thursday	AN Living anatomy	SDL Anatomy	SDL Anatomy	PY /BI Question paper writing		AN Living Anatomy revision
		13	Friday	AN 63.1 Anatomy	SDL Anatomy	AN Revision- Brain	PY /BI Question paper writing		AN 25.9,13.5,20.6,25.7 Radiology
		14	Saturday	AN 2.64 Anatomy	SDL Anatomy	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - PHY	Formative Assessment/Seminar/Integrated Teaching/ Tutorial - PHY		Sports and Extra Curricular Activities
		16	Onwards	3 rd Internal Assessment (PRELIMINARY EXMINATION) feedback and reflections					

JMF's A.C.P.M.MEDICAL COLLEGE, DHULE-424001

Head	Anatomy	Physiology	Biochemistry	Community Medicine	Total
Lecture	222	165	104	25	516
ECE(3hours)	30	30	30	0	90
AETCOM	15	17	7	0	39
SDL	40	25	22	0	87
Formative Assessment / Intergrated Teaching	26	22	24	0	72
Practical/SGT /Tutorials	390	316	314	27	1047
Total	<u>723</u>	<u>575</u>	<u>501</u>	<u>52</u>	<u>1851</u>
Sports and Extracurricular					84



Time Table for Ist MBBS Foundation Course 2021-22

Date	Day	Time	Topic
15/02/2022	Tue	8-1	Orientation to college Campus
		2-4 pm	Interaction of faculty with students
16/02/2022	Wed	8-9 am	Role of physician
		10-1 pm	Overview of MBBS Curriculum
		2-4 pm	Role of Indian Medical Graduate
17/02/2022	Thurs	8-11 am	Rules and Regulations
		11-1 pm	History of Medicine
		2-4 pm	Orientation of Library
18/02/2022	Fri	8-10 am	Alternate Health System
		10-12 pm	Computer Skills
		12-1 pm	Professional Ethics
		2-4 pm	Bio safety
19/02/2022	Sat		Holiday
20/02/2022	Sun		Holiday
21/02/2022	Mon	8-10 am	Principles of Family Practice
		10-11 am	Computer skills
		11-1 pm	Career Pathways
		2-4 pm	Accessing Online resources
22/02/2022	Tue	8-1 pm	Basics of English Language
		2-4 pm	Accessing Online resources
23/02/2022	Wed	8-1 pm	Basic Life Support
		2-4 pm	Orientation to Medicine and Surgery and Allied Departments
24/02/2022	Thurs	8-12 pm	Life Threatening Emergencies
		12-1 pm	Computer Skills 2
		2-4 pm	Hand Washing Techniques
25/02/2022	Fri	8-12 pm	Documentations
		12-1 pm	Computer skills 3
		2-4 pm	Sports
26/02/2022	Sat	8-1 pm	Use of PPE kits and Universal Precautions
		2-4 pm	Yoga
27/02/2022	Sun		Holiday
28/02/2022	Mon	8-1 pm	Vaccination
05/03/2022	Sat	2-4 pm	Appropriate response to needle stick injuries
06/03/2022	Sun	9-1 am	National Health Scenario
		11-1 pm	Stress Management
12/03/2022	Sat	2-4 pm	White coat ceremony
13/03/2022	Sun	9-11 am	Professional and altruistic behaviour



JAWAHAR MEDICAL FOUNDATION'S
A.C.P.M. MEDICAL COLLEGE & HOSPITAL

Email : deanacpm@gmail.com
acpmmcdhule@gmail.com
website : www.jmfacpm.com

Sakri Road, Dhule - 424001 (Maharashtra)
Ph.No.: 02562 - 276317,18,19 Mob. 8686585839

		11-1 pm	Cultural Competence
19/03/2022	Sat	2-4 pm	Disability competencies 1
20/03/2022	Sun	9-11 am	Principles of community health Visit to Community Health Centre
		11-1 pm	Importance of Good communication in medicine
26/03/2022	Sat	2-4 pm	YOGA
27/03/2022	Sun	9-1 pm	Handling of biomedical waste
02/04/2022	Sat	2-4 pm	National health policies and Health Care systems
03/04/2022	Sun	9-1 pm	Working in a health care system
09/04/2022	Sat	2-4 pm	Interpersonal relations
10/04/2022	Sun	9-1 pm	Basics of Marathi language
16/04/2022	Sat	2-4 pm	Mentor Menti Allotment
17/04/2022	Sun	9-1 pm	Disability competencies
23/04/2022	Sat	2-4 pm	Different methods of SDL
24/04/2022	Sun	9-1 pm	Communication skills and group work 1
30/04/2022	Sat	2-4 pm	Communication skills and group work 2
07/05/2022	Sat	2-4 pm	Learning pedagogy and its role in learning skills
08/05/2022	Sun	9-1 pm	Time management
14/05/2022	Sat	2-4 pm	Collaborative learning
15/05/2022	Sun	9-1 pm	Group Learning
21/05/2022	Sat	2-4 pm	Enhance Language Strategies
22/05/2022	Sun	9-1 pm	Sports
28/05/2022	Sat	2-4 pm	Signs and symptoms of disease in Marathi



JAWAHAR MEDICAL FOUNDATION'S
A.C.P.M. MEDICAL COLLEGE & HOSPITAL

Sakri Road, Dhule - 424001 (Maharashtra)
Ph.No.: 02562 - 276317,18,19 Mob. 8686585839

Email : deanacpm@gmail.com
acpmmcdhule@gmail.com
website : www.jmfacpm.com

29/05/2022	Sun	9-1 pm	Enhance language strategies
04/06/2022	Sat	2-4 pm	Debate session in Hindi
05/06/2022	Sun	9-1 pm	Sports
11/06/2022	Sat	2-4 pm	Debate session in Marathi
12/06/2022	Sun	9-1 pm	Sports
18/06/2022	Sat	2-4 pm	Debate session in English
19/06/2022	Sun	9-1 pm	Sports
02/07/2022	Sat	2-4 pm	Assessment
03/07/2022	Sun	9-1 pm	Sports

DEAN
JMF's ACPM MEDICAL COLLEGE
DHULE-424001