

Bharati Vidyapeeth (Deemed to be University) Medical College & Hospital, Sangli

Time Table for Phase I MBBS December 2022

Sr · N o	Date	9 -10 am	10 - 11am	11am -1pm	2 pm - 3 pm	3 pm - 5pm
1.	1/12/22 Thursday	Lecture –General Anatomy- Nervous tissue I AN7.1-7.8,	Test on Cell	Practical General Anatomy- Nervous	Lecture – Properties of nerve	Book Selection
						Book Selection
						Introduction to Books
				AN7.1-7.8,	PY 3.2	
2.	2/12/22 Friday		Lecture –General Anatomy- Nervous tissue II	Practical General Anatomy- Nervous	Small Group Discussion-	Extracurricular activity
						Extracurricular activity

5.	6/12/22 Tuesday	Lecture Pectoral region and Pectoral girdle	Lecture – EC coupling & Muscle contraction	Practical -Pectoral region	Carbohydrate Chemistry - 1	Study of Instruments I
						Study of Microscope PY 3.11, PY 2.11
		AN9.1	PY 1.2	AN9.1		BI 3.1
6.	7/12/22 Wednesday	Carbohydrate Chemistry - 2	Lecture – Smooth Muscle properties & contraction	Practical - Pectoral region and mammary gland	Lecture-Axilla I- Boundaries, contents, Brachial plexus	Study of Instruments I
						Study of Microscope PY 3.11, PY 2.11
		BI 3.1		AN 9.2, AN9.3		AN10.1, AN10.3, AN10.5, AN10.6

7.	8/12/22 Thursday	Lecture- Axilla II-Axillary artery, vein, lymph nodes	Carbohydrate Chemistry - 3	Practical - Axilla I AN10.1, AN10.3, AN10.5, AN10.6	Test - on Transport across cell membrane & Revision	
		AN - 10.2, 10.4, 10.7			BI 3.1	
8.	9/12/22 Friday	Lecture – RBC	Lecture General Embryology– Spermatogenesis	Practical - Axilla II AN10.2, AN10.4, AN10.5, AN10.6, AN 10.7	Small Group Discussion-Axilla AN10.2, AN10.4, AN10.5,A	Study of InstrumentsII
						Collection Of Blood PY 3.11, PY 2.11
		PY 1.1	AN77.3			Extracurricularactivity

					N10.6, AN 10.7	
9.	10/12/22 Saturday	Lecture- Scapular Region - Rotator cuff + C-A bursa spaces, Axillary nerve	Carbohydrate Chemistry 4	Practical Axilla III Log book assessment		
		AN - 10.8, 10.9, 10.10, 10.13	BI 3.1	AN10.2, AN10.4, AN10.5, AN10.6, AN 10.7		
10.	12/12/22 Monday	Lecture – Hemoglobin	Lecture-General Histology- Cell & Epithelial tissue	Histology Practical- Microscope, Cell & Epithelial tissue +	Small Group Discussion- Scapula, pectoral girdle	Study of InstrumentsII

Practical - Back

				AN65.1, AN65.2		
Sr . N o	Date	8.30 -9.30 am	9.30 - 10.30am	10.30am -12.30pm	1.30 pm - 2.30 pm	2.30 pm -4pm
12.	14/12/22 Wednesday	Demo - Electrophoresis	Lecture – WBC	Histology Practical- Microscope, Cell & Epithelial tissue + Practical -- Arm Muscles + cubital fossa + Musculocutaneous nerve, brachial artery, anastomosis around elbow joint	Small Group Discussion- Humerus	SMC & Temp Neubaur's chamber PY 3.11, PY 2.11
		BI 11.16	PY 3.1	AN - 11.1, 11.2, 11.3, 11.4, 1.5,	AN - 8.1, 8.2, 8.4	Instruments BI 11.1

				11.6 AN65.1, AN65.2			
13.	15/12/22 Thursday	Lecture- Arm Muscles + cubital fossa + Musculocutaneou s nerve, brachial artery, anastomosis around elbow joint	Fat soluble Vitamins 1	Histology Practical- Microscope, Cell & Epithelial tissue + Practical -- Arm Muscles + cubital fossa + Musculocutaneous nerve, brachial artery, anastomosis around elbow joint	Test - Structure of muscle & NM Junction	SMC & Temp	
		AN - 11.1, 11.2, 11.3, 11.4, 1.5, 11.6		BI 16.5		AN - 11.1, 11.2, 11.3, 11.4, 1.5, 11.6 AN65.1, AN65.2	Extracurricular activity
14.	16/12/22 Friday	Lecture – Skeletal Muscle Properties	Lecture-Lecture – General Embryology–Sper	Practical -Shoulder Joint, disarticulation	Small Group Discussion: Radius and Ulna AN - 10.12, AN -	SMC & Temp	
						Neubaur’s chamber PY 3.11, PY 2.11	

			matogenesis+ Oogenesis AN-77.3	Log book assessment AN - 10.12	8.1, 8.2, 8.4	Extracurricular activity
17/12/22 Saturday	Lecture- Shoulder joint AN - 10.12	Test - Action Potential, Classification of nerve and its properties	Practical - Flexor compartment of forearm AN- 12. 1, 12.2			
19/12/22 Monday	Lecture – Mode of muscle contraction (isometric and isotonic),energy source, Gradation of muscular activity and muscle dystrophies ---=I PY 1.1	Lecture-Lecture -Elbow joint, Radioulnar joints, supination & pronation	Practical - Flexor compartment of forearm Elbow joint, Radioulnar joints, supination & pronation	Small Group Discussion- Skeleton of hand	Strength of stimuli & Fatigue	Student seminar on Composition and functions of blood
						PY 3.11, PY 2.11

		PY 1.1	AN - 13.3	AN- 12. 1, 12.2	AN - 8.1, 8.2, 8.5, 8.6	Biomedical Waste Management BI 11.1
15.	20/12/22 Tuesday	Lecture-Hand I- flexor retinaculum, carpal tunnel, Palmar aponeurosis	Lecture – Mode of muscle contraction (isometric and isotonic),energy source, Gradation of muscular activity and muscle dystrophies ---II	Practical - Flexor compartment of forearm	Fat soluble Vitamins 2	Strength of stimuli & Fatigue
					BI 16.5	Student seminar on Composition and functions of blood
						PY 3.11, PY 2.11
		AN - 12.3, 12.4	PY 3.10, 3.11, 3.12, 3.13	AN- 12. 1, 12.2		Biomedical Waste Management BI 11.1
16.	21/12/22 Wednesday	Fat soluble 3	Lecture – Degeneration & regeneration of Nerve	Practical Hand I- flexor retinaculum, carpal tunnel,	Lecture Hand II- Intrinsic muscles of	Strength of stimuli & Fatigue

				Palmar aponeurosis	hand and arterial palmar arches	Student seminar on Composition and functions of blood PY 3.11, PY 2.11
		BI 16.5	PY 3.7	AN - 12.3, 12.4	AN - 12.5, 12.7, 12.8, 12.9	Biomedical Waste Management BI 11.1
17.	22/12/22 Thursday	Lecture-Median & Ulnar nerve	Chemistry of Proteins 1	Practical Hand II- Intrinsic muscles of hand and arterial palmar arches	Lecture – Assessment 1 (General physio & N M physiology)	Two successive stimuli and Tetanus Estimation of Haemoglobin Pipetting
		AN - 10.3, 11.2, 12.2, 12.7, 12.8	BI 5.1	AN - 12.5, 12.7, 12.8, 12.9		
18.	23/12/22 Friday	Lecture – Concept of pH & buffer systems in the body	Lecture Lect ure General Embryology – Fertilization,	Practical Hand III – muscles, Nerves & Vessels	Small Group Discussion - Revision hard part Log book	Two successive stimuli and Tetanus

			anatomical principles underlying contraception, fertility, sterility, surrogate motherhood, social significance of sex ratio		assessment	Estimation of Haemoglobin
		PY 1.1	AN77.4, AN77.5, AN77.6	AN - 12.5, 12.7, 12.8, 12.9		Pipetting
19.	24/12/22 Saturday	Lecture- Wrist joint, Carpometacarpal joint, Anatomical snuff box, fascial spaces of palm	Lecture - Blood Group -1	Practical - Extensor compartment of forearm, Extensor retinaculum, extensor expansions		Two successive stimuli and Tetanus Estimation of Haemoglobin

			PY 1.2	AN - 12.11, 12.12, 12.14, 12.15		Pipetting
20.	26/12/22 Monday	Lecture - Blood Group -2	Lecture - Radial Nerve	Practical - Extensor compartment of forearm,Extensor retinaculum, extensor expansions Practical- Embryology models- Menstrual cycle, Sperm, ovum	Small Group Discussion- Surface Anatomy and Radiology	SDL -1 RBC count Chemical tests for Monosaccharides
		PY 1.2	AN - 10.3, 11.2, 11.4, 12.7, 12.12, 12.13	AN - 12.11, 12.12, 12.14, 12.15AN77.1, AN77.2, AN77.3, AN77.3	AN - 13.5, 13.6, 13.7	

21.	27/12/22 Tuesday	Lecture- General Histology Connective tissue	Immunity - 1	Practical- Revision UL	Chemistry of Proteins 1	SDL -1
				Practical- Embryology models- Menstrual cycle, Sperm, ovum		RBC count
		AN66.1, AN 66.2	PY 1.2		BI 5.1	Chemical tests for Monosaccharides
22.	28/12/22 Wednesday	Chemistry of Proteins 2	Immunity - 2	AETCOM MODULE 5	Genetics Lecture- Classification of chromosomes, Karyotyping [technique & application]	SDL -1
		BI 5.1	PY 1.2		AN73.1, AN73.2	Chemical tests for Monosaccharides

23.	29/12/22 Thursday	Lecture General Embryology – Changes in 1 st & 2 nd week AN 78.1, AN78.2, AN78.3, AN78.4, AN78.5, AN80.1	Chemistry of Proteins 3	Practical - Revision UL Practical- Embryology models- Menstrual cycle, Sperm, ovum AN77.1, AN77.2, AN77.3, AN77.3	Coagulation - 1	SDL- Apoptosis & Intercellular junction		
							RBC Count Revision	
				BI 5.1		PY 1.2	Chemical tests for Disaccharides	
24.	30/12/22 Friday	Coagulation - 2	ECE Upper Limb	Log Book Assessment	PY 1.2	SDL- Apoptosis & Intercellular junction		
								RBC Count Revision
		PY 1.2						Chemical tests for Disaccharides

25.	31/12/22 Saturday	Lecture Genetics -Sex chromosomes, Sex Chromatin, Lyon's Hypothesis	Chemistry of Proteins	Part completion Test Upper limb	Test- RBC,WBC,Platelets	SDL- Apoptosis & Intercellular junction
		AN73.3	BI 5.1			RBC Count Revision
						Chemical tests for Disaccharides

BV(DU) Medical College & Hospital