

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

Time Table for Phase I MBBS October 2023

BV(DU) Medical College & Hospital, Sangli

Sr.No	Date	8.30 -9.30 am	9.30-10.30am	10.30am-12.30pm	1.30 pm 2.30 pm	2.30 pm 4.00pm
1	2/10/23 Mon.	Properties of nerve PY 3.2	ANAT - AETCOM 1.5	ANAT AETCOM 1.5	Body fluid compartment- Seminar	Protein Chemistry 4 BI 5.1
2	3/10/23 Tue	Neuromuscular Junction PY 3.4, 3.5, 3.6	Protein Chemistry 5 BI 5.1	C Batch-.Study of Instruments Frog Dissection for Nerve Muscle Preparation A Batch- Study of Microscope & Collection of blood Instruments BI 11.1 Batch B	Protein Chemistry 6 BI 5.1	Apoptosis, Intercellular communication- SDL
3	4/10/23 Wed	Protein Chemistry 7 BI 5.1	Concept of health and natural history of disease (CM 1.1, 1.2, 1.4)	Health Indicators (BR, DR, GR, Incidence, Prevalence) (CM 1.7)	Introduction to muscle physiology	Protein Chemistry 8 BI 5.1
4	5/10/23 Thu	Lecture Upper Limb 1- Mammary gland & its development AN 9.2, AN9.3	Lecture General Embryology 1 – Introduction (stages of human life, phylogeny, ontogeny, trimester, viability), Cell division AN76.1, 76.2,	Lecture- Pectoral girdle - AN 9.1 Practical - Pectoral region - Muscles, Clavipectoral fascia AN 9.1	Small Group Discussion- Clavicle AN8.1, 8.2, 8.3, AN 8.4	Practical - Pectoral region Muscles, Clavipectoral fascia AN9.1
	6/10/23 Fri			Practical - Axilla I		

5		Lecture 2 Axilla I- Boundaries, contents, Brachial plexus AN10.1,10.3,10.5, 10.6	Lecture General Embryology 2 – Menstrual cycle + Oogenesis AN 77.1, 77.2, 77.3	AN 10.2, AN 10.4,	Lecture 3- Axilla II- Axillary artery, vein, lymph nodes AN 10.2,10.4,10.7	Practical -Axilla II AN10.2,10.4, 10.5, AN10.6, 10.7
6	7/10/23 Sat		family adaptation programme	family adaptation program	Small Group Discussion- Scapula, pectoral girdle AN 8.1, 8.2, 8.4, 13.4	PCT Theory - General Anatomy General Histology ANAT AETCOM 1.5
7	9/10/23 Mon.	Concept of pH & buffer systems in the body PY 1.1	Lecture General Embryology 3 – Spermatogenesis AN 77.3	A Batch-SMC,Temp & Strength of stimuli B Batch- Neubaur's chamber Glasswares BI 11.1 Batch C	EC coupling & Muscle contraction	Protein Chemistry 9 BI 5.1
8	10/10/23 Tue	Skeletal Muscle Properties	Chemistry of Hb 1 BI 16.12	B Batch-SMC,Temp & Strength of stimuli C Batch- Neubaur's chamber Glasswares BI 11.1 Batch A	Enzyme 1 BI 12.1, 12.2	Smooth Muscle properties & contraction
9	11/10/23 Wed	Enzyme 2	Medical Sociology (CM 2.4)	Communication for health (CM 4.1)	LBS completion on RMP & AP	Enzyme 3 BI 12.4

		BI 12.3				
10	12/10/13 Thu	Lecture-Scapular Region - Rotator cuff + C-A bursa + Spaces, Axillary nerve AN - 10.8, 10.9,10.10, 10.13	Lecture General Histology - Skin AN 72.1	Histology Practical- Skin - A & B batch - each 1 hour AN 72.1 Practical- Back - C, A & B batch AN - 10.8, 10.9, 10.10,10.11,13.6	Small Group Discussion- Humerus AN - 8.1, 8.2, 8.4	Histology Practical- Skin - C batch - 1 hour AN 72.1 Practical- Back - C, A & B batch AN - 10.8, 10.9, 10.10,10.11,13.6
11	13/10/23 Fri	Lecture- Arm Muscles + cubital fossa + Musculocutaneous nerve, brachial artery, anastomosis around elbow joint AN - 11.1, 11.2, 11.3, 11.4, 1.5, 11.6	Lecture General Embryology 4 – Fertilization, anatomical principles underlying contraception, fertility, sterility, surrogate motherhood, social significance of sex ratio AN77.4, 77.5, 77.6	Practical- Scapular Region - Serratus anterior, Rotator cuff + C-A bursa + spaces, Axillary nerve AN - 10.8, 10.9, 10.10, 10.11,	Small Group Discussion– Revision Clavicle, Scapula, Humerus	Practical- Arm Muscles + cubital fossa + Musculocutaneous nerve, brachial artery, anastomosis around elbow joint AN - 11.1, 11.2, 11.3, 11.4, 1.5, 11.6
12	14/10/23 Sat	Lecture Histology Lymphoid System AN5.1, 6.1, 6.3, 70.2	Lecture Histology A batch - Lymphoid System AN5.1, 6.1, 6.3, 70.2 Practical- B & C batches – Shoulder Joint, disarticulation	Lecture Histology B batch - Lymphoid System AN5.1, 6.1, 6.3, 70.2 Practical- A & C batches – Shoulder Joint, disarticulation	Lecture-Shoulder Joint AN - 10.12	Lecture Histology C batch - Lymphoid System AN5.1, 6.1, 6.3, 70.2 Practical- A & B batches – Shoulder Joint, disarticulation
13	16/10/23 Mon.	Degeneration & regeneration of Nerve	Methods to demonstrate functions of cells & its products, its communications	C Batch-SMC,Temp & Strength of stimuli A Batch- Neubaur's chamber	Enzyme 4	Mode of muscle contraction (isometric and isotonic),energy

			& their applications in clinical care & research		BI 12..5	source, Gradation of muscular activity and muscle dystrophies--SDL
14	17/10/23 Tue	RBC	Enzyme 5 BI 12.5	A Batch-1.Two successive stimuli, Tetanus & Fatigue B Batch-. Composition of Blood and function of blood & plasma proteins Glasswares BI 11.1 Batch B	LBS completion on Skeletal muscle structure & Muscle contraction	Enzyme 6 BI 12.6
15	18/10/23 Wed	Enzyme 7 BI 12.7	Hemoglobin	B Batch-1.Two successive stimuli, Tetanus & Fatigue C Batch-. Composition of Blood and function of blood & plasma proteins Biomedical Waste Batch C	Foundation Course - 1.30 pm-3pm Demonstrate use of local language in patient and peer interactions 3pm-4.30pm Demonstrate basic computer skills	
16	19/10/13 Thu	Lecture General Embryology 5 - Changes in 1st & 2nd week [cleavage, formation of blastocyst, development of trophoblast, Implantation, abnormal sites of implantation, abortion, decidual	Small Group Discussion- Radius AN - 8.1, 8.2, 8.4	Small Group Discussion- Ulna AN - 8.1, 8.2, 8.4 [45 minutes] Practical- Flexor compartment, Elbow joint, Radioulnar joints, supination & pronation	Lecture –Elbow joint, Radioulnar joints, supination & pronation AN - 13.3	Practical- Flexor compartment, Elbow joint, Radioulnar joints, supination & pronation AN – 12.1, 12.2, AN - 13.3

		reaction, pregnancy test, formation of bilaminar disc, extraembryonic mesoderm, coelom, prochordal plate) AN 78.1, 78.2, 78.3, 78.4, 78.5, AN80.1		AN – 12.1, 12.2, AN - 13.3		
17	20/10/23 Fri	Lecture-Hand I- flexor retinaculum, carpal tunnel, Palmar aponeurosis AN - 12.3, 12.4	Small Group Discussion- Skeleton of hand AN - 8.1, 8.2, 8.5, 8.6	Practical- Hand I - flexor retinaculum, carpal tunnel, Palmar aponeurosis AN - 12.3, 12.4	Lecture Hand II – Muscles, Nerves & Vessels AN - 12.5, 12.7, 12.8, 12.9	Practical - Hand II – muscles, Nerves & Vessels AN - 12.5, 12.7, 12.8, 12.9
18	21/10/23 Sat	Lecture Hand III – Vessels & Applied Anatomy AN - 12.5, 12.7, 12.8, 12.9	Lecture- Median & Ulnar nerve AN - 10.3, 11.2, 12.2, 12.7, 12.8	Log book assessment & Revision	Foundation Course-1.30 pm- 3pm Demonstrate basic computer skills 3pm-4.30pm Demonstrate use of local language in patient and peer interactions	
19	23/10/23 Mon.	(Blood Indices)Anaemia & Jaundice	WBC	C Batch-1.Two successive stimuli, Tetanus & Fatigue A Batch-. Composition of Blood and function of blood & plasma proteins Biomedical Waste Batch A	Test on Protein Chemistry	Platelets

24/10/23
Tue

HOLIDAY- Dussera

20	25/10/23 Wed	Test on Hb Chemistry	Coagulation 1	Batch A-Effect of Load on Skeletal Muscle & Velocity of Nerve Impulse Batch B-Estimation of haemoglobin Biomedical Waste Batch A	Foundation Course -1.30pm-3pm Demonstrate basic computer skills 3pm-4.30pm Demonstrate use of local language in patient and peer interactions
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21	26/10/13 Thu	Lecture- Wrist joint, Carpometacarpal joint, AN - 12.11, 12.12, 12.14,12.15	Lecture General Embryology 6 – Changes in 3-8 weeks - [amnion, yolk sac, allantoic diverticulum, primitive streak, Gastrulation] AN 79.1, 80.1,	Practical- Extensor compartment of forearm, Extensor retinaculum, extensor expansions AN - 12.11, 12.12, 12.14, 12.15	Lecture-m Anatomical snuff box, fascial spaces of palm AN - 12.11, 12.12, 12.14,12.15	Practical- Extensor compartment of forearm, Extensor retinaculum, extensor expansions AN - 12.11, 12.12, 12.14, 12.15 Revision - soft parts
22	27/10/23 Fri	Lecture – Radial Nerve AN - 10.3, 11.2, 11.4,	Lecture – Applied Anatomy Upper limb	Small Group Discussion Surface Anatomy & Radiology Upper Limb AN - 13.5, 13.6, 13.7 Revision - Hard & Soft parts	AETCOM 1	Revision - Hard & Soft parts
23	28/10/23 Sat	PCT - Practical Upper Limb		AETCOM 1 [1 Hour]	PCT - Theory Upper Limb	
24	30/10/23 Mon	Coagulation 2	Immunity 1	Batch B-Effect of Load on Skeletal Muscle & Velocity of Nerve Impulse Batch C-Estimation of haemoglobin Demo -pH BI 11.2 Batch C	Test on Enzymes	ESR & PCV ,Osmotic fragility
25	31/10/23 Tue	Immunity 2	Chemistry of Carbohydrates 1	Batch C-Effect of Load on Skeletal Muscle &	Blood Group	Chemistry of Carbohydrates 2

			BI 3.1	Velocity of Nerve Impulse Batch A-Estimation of haemoglobin		BI 3.1
				Demo -pH BI 11.2 Batch A		

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