

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

### Time Table for Phase I MBBS May 2022

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-4.30pm
1.	MON 2 May 22	Family visit programme	Family visits		Lecture-Lungs	spirometry PY 6.8
						Differential leucocyte count 2 PY 2.11
						PY
						SDL / Introduction
1.	TUE 3 May 22	Lecture- Bronchopulmonary segments	Lecture -Mechanics of RS - 2	Small group discussion-Lungs 1hr Practical lungs 1hr	L31 Hemoglobin Chemistry 1	spirometry PY 6.8
						Differential leucocyte count 2 PY 2.11
						PY

						SDL/Introduction
		AN - 24.3	PY 1.1	AN - 24.2,24.5	BI 5.2	
2.	WED 4 May 22	<b>L32</b> Hemoglobin Chemistry 2	Medical sociology	Demonstration of doctor-patient relationship	<b>Lecture Histology–</b> Respiratory system	<b>spirometry</b> PY 6.8
						<b>Differential leucocyte count 2</b> PY 2.11
						PY
						SDL/ Introduction
		BI 5.2	PSM	PSM	AN - 24.5	BI

3.	THU 5 May 22	<b>Lecture Embryology - Respiratory system</b>	<b>L33 Enzyme1</b>	Histology Practical- Respiratory system + <b>Embryology models</b> CVS <b>Logbook assessment</b>	<b>ECE ( blood bank visit)</b>	
		AN - 25.2	BI - 2.1	AN - 25.1, 25.2, 25.3,25.4, 25.5,25.6		
4.	FRI 6 May 22	<b>Lecture -VP ratio &amp; Diffusion of gases</b>	<b>Lecture- Oesophagus</b>	<b>Histology Practical- Respiratory system + Embryology models</b> CVS, Posterior mediastinum- Oesophagus, Descending thoracic aorta,	<b>Small Group Discussion- --</b> Revision Heart & Lungs	Revision DLC
		PY 6.2	AN - 23.1	AN - 25.1, 25.2, 25.3,25.4, 25.5,25.6 AN - 23.1		AN
						Instruments/ Glasswares
						BI

5.	SAT 7 May 22	Lecture-Thoracic duct, Arch of aorta	Lecture - O <sub>2</sub> Transport	FOUNDATION COURSE		
		AN - 23.2, AN23.4,	PY 6.3			
6.	MON 9 May 22	L34 Test	L35 Enzyme2	AETCOM Module 1.5	Small Group Discussion- -- Thoracic duct, Arch of aorta Logbook assessment	Revision DLC
		BI -	BI 2.2	AN 82.1	AN - 23.2, AN23.4,	cardiac muscle properties I, II, III PY 3.11, PY 2.11
						BI
						Instruments/ Glasswares
7.	TUE 10 May 22	Lecture-SVC, Azygos system of veins	Lecture - Origin and spread of cardiac impulse	Lecture-Trachea, Thoracic Sympathetic chain & splanchnic nerves	L36 Enzyme 3	Revision DLC
						cardiac muscle properties I, II, III

				<b>Practical-</b> Thoracic dust, Arch of aorta,SVC, Azygos system of veins, thoracic sympathetic chain		PY 3.11, PY 2.11
						Instruments/ Glasswares
		AN - 23.3	PY 5.4	AN - 25.7, 25.8, 25.9, AN - 23.3, 23.5AN - 23.2, AN23.4	BI 2.3	
8.	WED 11 May 22	<b>L37</b> Enzyme 4	Role of family in health and disease	<b>Quiz I</b> <b>General Anatomy,</b> <b>General Histology, General Embryology, Development of RS, CVS</b> <b>Upper limb, Thorax</b>	<b>Part completion exam written-Thorax</b>	Socio-cultural and demographic assessment of individual, family and community

		BI 2.4	CM 2.2	AN	AN	CM 2.1
9.	THU 12 May 22	<b>Lecture</b> -Lower Limb Femoral triangle I - Boundaries & contents, Femoral sheath, Femoral Canal	L38 Enzyme 5	<b>Small Group Discussion</b> -Hip bone I – 1hr <b>Practical</b> - Femoral triangle I- Boundaries & contents, Femoral sheath, Femoral Canal – 1hr	<b>ECE Case Study - Vitamins (Classroom)</b>	
		AN - 15.2,15.3, 15.4, AN20.4		BI - 2.5		
10.	FRI 13 May 22	<b>Lecture</b> - CO <sub>2</sub> Transport	<b>ECE – Upper Limb</b>		<b>Small Group Discussion</b> -Hip bone II	<b>Revision hematology practical &amp; journal completion</b>
						<b>Nervous regulation of heart and vagal escape &amp; journal completion</b> PY 3.11, PY 2.11
		PY 6.3			AN14.1, AN14.2, AN20.7	Test/ Precipitation reactions of proteins BI

11.	SAT 14 May 22	<b>Lecture-Femoral triangle II - Femoral artery, Femoral nerve, Adductor canal Applied Anatomy</b>	<b>Lecture - Regulation of Respiration - 1</b>	FOUNDATION COURSE		
		AN - 15.1, AN - 15.5				
12.	MON 16 May 22	<b>Lecture-Gluteal region</b>	<b>Lecture- Adductor compartment, obturator nerve</b>	<b>Practical -Femoral triangle , Adductor compartment, obturator nerve</b> <b>Log book assessment</b>	<b>Small Group Discussion- Femur, Patella</b>	<b>Revision hematology practical &amp; journal completion</b>
		AN - 16.1, 16.3,16.4	AN - 15.5	AN	AN - 14.1, 14.2,14.3	<b>Nervous regulation of heart and vagal escape &amp; journal completion</b> PY 3.11, PY 2.11
						Test/ Precipitation reactions of proteins
						Bl
13.	TUE 17 May 22	<b>Lecture-Sciatic nerve &amp; back of thigh</b>	<b>Lecture - Regulation of Respiration - 2</b>	<b>Small Group Discussion-Gluteal</b>	<b>L 39 Enzyme-6</b>	<b>Revision hematology practical &amp; journal completion</b>

				region		<b>Nervous regulation of heart and vagal escape &amp; journal completion</b> PY 3.11, PY 2.11  BI  Test/ Precipitation reactions of proteins
		AN - 16.2, 16.4,16.5	PY	AN - 16.1, 16.3,16.4	BI - 2.6, 2.7	
14.	WED 18 May 22	<b>L40</b> Chemistry of Lipids - 1	Social security measures and their impact on health and disease	Socio-cultural and demographic assessment of individual, family and community	<b>Small Group Discussion- Tibia</b>	<b>Stethography</b>  <b>Effect of acetylcholine and adrenaline on frogs heart</b> PY 3.11, PY 2.11



						Test/ Color reactions of Proteins
		BI 2.2	CM 2.5	CM 2.2	AN - 14.1, 14.2,14.3	BI
15.	THU 19 May 22	<b>Lecture-Hip Joint</b>	<b>Lecture - Hypoxia &amp; O2 therapy</b>	<b>Practical- Sciatic nerve &amp; back of thigh</b>	<b>ECE (CBL General physio, Nerve muscle &amp; blood)</b>	
		AN - 17.1, 17.2, 17.3	PY6.6	AN - 16.2, 16.4,16.5		
16.	FRI 20 May 22	<b>Lecture - High altitude physiology, acclimatization</b>  PY 6.5, 6.4	<b>Lecture-Popliteal fossa</b>	<b>Practical- Hip Joint, Popliteal fossa</b>	<b>Small Group Discussion- Fibula &amp; Skeleton of Foot</b>	<b>Stethography</b>
						<b>Effect of acetylcholine and adrenaline on frogs heart</b> PY 3.11, PY 2.11
		PY	AN - 16.6	AN - 16.6, 18.4, 18.5, 18.6, 18.7	AN - 20.1, 20.2	Test/ Color reactions of Proteins
						BI

17.	SAT 21 May 22	<b>Lecture -</b> Dysbarism, deep sea diving	<b>L41</b> Chemistry of Lipid 2	FOUNDATION COURSE		
		PY 6.5, 6.4	BI -4.1			
18.	MON 23 May 22	<b>Seminar on RS</b>	<b>Seminar on RS</b>	<b>Practical-</b> Popliteal fossa, knee joint	<b>Lecture-Knee</b> joint	<b>Stethography</b>
						<b>Effect of acetylcholine and adrenaline on frogs heart</b> PY 3.11, PY 2.11
						Test/ Color reactions of Proteins
		PY	PY	AN - 16.6, 18.4, 18.5, 18.6, 18.7	AN - 19.1, 19.2, 19.3, 18.1, 18.2, 18.3, 18.7	BI
19.	TUE 24 May 22	<b>Lecture-Muscles</b> of leg	<b>Lecture - Heart Rate</b> PY 5.8,5.9	<b>Practical-</b> Back of leg	<b>L42</b> Chemistry of Lipid3	Introduction to clinical examination
						<b>Effect of nicotine on frogs heart &amp; perfusion of isolated frogs heart</b>

						PY
						Tests/ Chemical reactions of glucose
						BI
		AN - 19.1, 19.2,19.3, 18.1, 18.2, 18.3, 18.7	PY 5.8,5.9	AN - 19.1, 19.2, 19.3, 19.4	BI -4.1	Tests/ Chemical reactions of glucose

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20.	WED 25 May 22	<b>L43</b> Chemistry of Lipids 4	Vital statistics	<b>Lecture-Ankle Joint, joints of foot</b> <b>Practical</b> -Anterior & Lateral Compartment of leg+ Dorsum of foot	<b>Small Group Discussion-</b> Surface Anatomy & Radiology Lower limb-	Socio-cultural factors affecting health including socio-economic status
		BI 4.1	CM 9.1 and CM 9.7	AN - 18.1, 18.2, 18.3, 18.7	AN - 20.1, 20.2	CM 2.2
21.	THU 26 May 22	<b>Lecture-Inversion, Eversion</b>	<b>L44</b> Biological oxidation 1	<b>Lecture-Venous drainage of Lower limb</b> <b>Practical</b> -Sole	<b>ECE - Clinical Enzymology</b>	
		AN - 20.2	BI 6.6	AN14.4, AN19.6		
22.	FRI 27 May 22	<b>Lecture - Cardiovascular</b>	<b>Lecture-Arches of foot</b>	<b>Practical-</b> sole	<b>Lecture – Integration</b>	Introduction to clinical examination

		regulatory mechanisms		Logbook assessment	<b>Radiology of UL &amp; LL</b>	<b>Effect of nicotine on frogs heart &amp; perfusion of isolated frogs heart</b>
						PY 3.11, PY 2.11
						Tests/ Chemical reactions of glucose
		PY 5.8	AN - 19.5, 19.6, 19.7	AN14.4, AN19.6	AN	BI
23.	SAT 28 May 22	<b>Lecture - ECG</b>	<b>L 45</b> Biological oxidation 2	FOUNDATION COURSE		
		PY 5.5, 5.6	BI - 6.6			
24.	MON 30 May 22	<b>Revision Lecture</b> General Histology + RS	<b>ECE- Lower Limb, Thorax</b>	<b>Revision -General Embryology, Development of RS, CVS</b>	Introduction to clinical examination	<b>Effect of nicotine on frogs heart &amp; perfusion of isolated frogs heart</b>
					PY 3.11, PY 2.11	
					Demo - Colorimetry	
					BI - 11.6	
						BI

25.	TUE 31 May 22	Revision Lecture- General Anatomy	Lecture - Cardiac cycle and Heart sounds 1	Revision- Upper limb and Thorax Soft part	L46  Digestion & absorption of carbohydrates	Revision
			PY 5.3	BI 3.2, 3.3		Revision of cardiac muscle graphs & journal completion  PY 3.11, PY 2.11  Demo - Colorimetry
						BI - 11.6

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