Phase-I MBBS Master CBME Time Table

2020-2021

Feb-01-2021-to-Jan-31-2022

[Vol-I – feb - mar- 2021]

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MASTER WEEKLY CBME TIME TABLE-PHASE-I-MBBS-ADMISSION BATCH-2020

VSS Institute of Medical Sciences & Research

Abbreviations: P-Practical/T-Tutorial/Fv-Field Visit/Sdl-Self Directed Learning/IT-Integrated teaching/A.B.C.D-Groups/Wk-week]

Day	8-9 am	9-10 am	10-11am	11-1 pm	1-2pm	2-3pm	3-5 pm
Mon	**Bio** [New LT-4]	**Phy** [New LT-4]	**Ana** [New LT-4]	**Ana Dissection**	LUNCH	**Sgt-Cm[A]** [dh-cm]	**Sdl-[A]Ana[wk-1,2,5]/ Phy[wk-3,4]** [dh]
						Sgt-Ana[B][dh-15]	**Histo-P[B]** [Histo UG-Lab]
						Sgt-Phy[C] [dh-phy]	**Phy-P[**C] [phy-pract-hall]
						Sgt-Bio[D] [New Lab complex]	**Bio-P[D]** [New Lab complex]
Tues	**Phy [New LT-4]**	**Ana [New LT-4]**	**Ana** [New LT-4]	**Ana Dissection**		**Sgt-Cm-T/Fv[B]** [dh-cm]	**Sdl-[B]Ana[wk-1,2,5]/ Phy[wk-3,4]** [dh]
						Sgt-Ana-T[C][dh-ana-15]	**Histo-P[C]** [Histo UG-Lab]
						Sgt-Phy-T[D][dh-phy]	**Phy-P[D]** [phy-pract—hall]
						Sgt-Bio-T[A][New Lab complex]	**Bio-P[A]** [New Lab complex]
Wed	**Ana [New LT-4]**	**Bio** [New LT-4]	**Cm** [New LT-4]	**Ana Dissection**		**Sgt-Cm-T/Fv[C]** [dh-cm]	**Sdl-[C]Ana[wk-1,2,5]/ Phy[wk-3,4]** [dh]
						Sgt-Ana-T[D][dh-ana-15]	**Histo-P[D]**[Histo UG-Lab]
						Sgt-Phy-T[A][dh-phy]	**Phy-P[A]** [phy-pract-hall]
						Sgt-Bio-T[B][New Lab complex]	**Bio-P[B]** [New Lab complex]
Thu	**Bio [New LT-4]**	**Phy [New LT-4]**	**Ana** [New LT-4]	**Ana Dissection**		**Sgt-Cm-T/Fv[D]** [dh-cm]	**Sdl-[D]Ana[wk-1,2,5]/ Phy[wk-3,4]** [dh]
						Sgt-Ana-T[A] [dh-ana-15]	**Histo-P[A]** [Histo UG-Lab]
						Sgt-Phy-T[B] [dh-phy]	Phy-P[B][phy-pract—hall]
						Sgt-Bio-T[C] [New Lab Complex]	**Bio-P[C]** [New Lab Complex]
Fri	**Phy** [New LT-4]	**IT [Correlation] [New LT-4]**	**Ana [New LT-4]**	**Ana Dissection**		**FAT Ana[wk-1]/Phy[wk-2]/Bio[wk-3]/AETCOM[wk-4]**	
Sat	**Phy** [New LT-4]	**Ana** [New LT-4]	**ECE** [New LT-4] [dh[14/15/16/17] Fv /IL/Sgt[ABCD]			**Foundation Course** [New LT-4]	**Sports/ECA**

CBME TIME-TABLE FOR MBBS PHASE-I AT VIMSAR FOR ADMISSION BATCH-2020

Wk-1/Block: 1	8-9am	9-10am	10-11am	11-1pm	1-2pm	2-3 pm	3-5 pm
Wk-1 Mon Feb-01/ 2021	IL: BI-0.0- Introduction to biochemistry	IL:PY- 1.4 Introduction to physiology; function of mammalian cell..	IL:AN-1.1 Introduction to anatomy	P-AN- 82.1,82.2,82.4 Ethics & Anatomy [introduction to dissection hall etiquette, embalming, personal protection, tools & manuals, records, table groups, table teachers]		SGT: A;CM-2.2 Describe the Family Types.[ ]	SDL:A:AN -Introduction to Anatomage
						SGT: B:AN- 8.5,8.6-Skeleton of hand	P:HISTO:B:AN- 65.1-65.2-Simple epithelium
						SGT: C:PY-1.4-Apoptosis- programmed cell death	P::C:PY-Introduction to practical physiology; microscope
						SGT: D:BI-Demonstration , Identification and uses of pH meter	P:D:BI- Sample collection methods
Wk-1 Tue Feb-02/ 2021	IL: PY- Describe the composition and functions of blood components	IL:AN- 65.1 -65.2- Introduction to histology & simple epithelium	IL:AN-1.1 Introduction to anatomy	P-AN- 12.5,12.7,12.8,12.9 Palm		SGT: B: CM-2.2 Describe the Family Types.[ ]	SDL:B:AN-Introduction to Anatomage
						SGT: C:AN- 8.5, 8.6-Skeleton of hand	P:HISTO: C:AN- 65.1-65.2-Simple epithelium
						SGT: D:PY- 1.4-Apoptosis- programmed cell death	P::D:PY- Introduction to practical physiology; microscope
						SGT:A:BI- Demonstration, identification and uses of pH meter	P:A:BI- Sample collection methods
Wk-1 Wed Feb-03/ 2021	IL:AN-1.2,2.1,2.3 General features of bone	IL: BI-11.1- Laboratory safety and biomedical waste management	IL: CM-1.1- Define and describe Public Health; Describe the History of Medicine	P-AN- 12.5,12.7,12.8,12.9 Palm		SGT: C;CM-2.2-Describe the Family Types.[ ]	SDL:C:AN -Introduction to Anatomage
						SGT: D:AN- 8.5,8.6-Skeleton of hand	P:HISTO:D:AN- 65.1-65.2-Simple epithelium
						SGT: A:PY- 1.4-Apoptosis- programmed cell death	P::A:PY-Introduction to practical physiology; microscope
						SGT: B:BI-Demonstration , Identification and uses of pH meter	P:B:BI- Sample collection methods
Wk-1 Thu Feb-04/ 2021	IL:BI-1.1(a) Describe the molecular and functional organization of a cell and its sub-cellular components	IL: PY- Describe the composition and functions of blood components	IL:AN- 12.10 Palmar spaces	P-AN- 12.5,12.7,12.8,12.9 Palm		SGT: D: CM-2.2 Describe the Family Types.[ ]	SDL:D:AN -Introduction to Anatomage
						SGT: A:AN- 8.5,8.6-Skeleton of hand	P:HISTO:C:AN- 65.1-65.2-Simple epithelium
						SGT: B:PY- 1.4-Apoptosis- programmed cell death	P::A:PY-Introduction to practical physiology; microscope
						SGT:C:BI- Demonstration, identification and uses of pH meter	P:D:BI- Sample collection methods
Wk-1 **Fri Feb-05/ 2021**	IL:PY- Describe and discuss the principles of homeostasis	IT-ANA	IL:AN- 65.1-65.2- Stratified epithelium	P-AN- 12.5,12.7, 12.8,12.9 Palm		FAT-ANA	
Wk-1 Sat **Feb-06/ 2021**	IL:PY- 1.8-Describe and discuss the molecular basis of resting membrane potential and action potential in excitable tissue	ECE-1[Ana-LT] Introduction to ECE				Sports/ECA	

LUNCH

CBME TIME-TABLE FOR MBBS PHASE-I AT VIMSAR FOR ADMISSION BATCH-2020

Wk-2: Block-1	8-9am	9-10am	10-11am	11-1pm	1-2 pm	2-3 pm	3-5 pm
Sunday /feb-7/2021/holiday							
Wk-2 Mon **Feb-08/ 2021**	IL:BI- 1.1(b)-Describe the structure of cell membrane	IL:PY- 1.3-Describe intercellular communication	IL:AN- 1.2,2.1,2.3 General features of bone	P-AN- P-AN- 29.1-29.4 Posterior triangle	LUNCH	SGT: A;CM-2.2- Describe the roles of Family Types in Health & Disease.	SDL/IL:A:AN-/BI-/PY- Anatomical basis of Carpal tunnel syndrome AN 12.4
						SGT: B:AN8.5 8.6- clavicle & scapula	P:HISTO: B:AN- stratified epithelium 65.1-65.2
						SGT: C:PY-2.9-Describe different types of anemia.	P::C:PY-Estimation of Hemoglobin
						SGT: -D:BI-demonstration, Identification and uses of Autoanalyser	P:D:BI-estimation of pH of urine , blood, csf, stool
Wk-2 Tue **Feb-09/ 2021**	IL:PY-1.5-Describe and discuss transport mechanisms across cell membranes I	L:AN- 76.1, 76.2- Introduction to embryology	IL:AN-2.5 ,2.6 Joints	P-AN- 29.1-29.4 Posterior triangle		SGT: B; CM-2.2- Describe the roles of Family Types in Health & Disease.	SDL/IL:B:AN-/BI-/PY- Anatomical basis of Carpal tunnel syndrome AN 12.4
						SGT: C:AN- 8.1-8.3-clavicle & scapula	P:HISTO: C:AN- stratified epithelium 65.1-5.2
						SGT:D:PY- 2.5-Describe different types of anemia	P::D:PY-Estimation of Hemoglobin
						SGT: A:BI-demonstration, Identification and uses of Autoanalyser	P:A:BI-stimation of pH of urine ,blood, csf, stool
Wk-2 wed **Feb-10/ 2021**	IL:AN- Embryo 1st week 78.1-78.	IL:BI-2.1(a)-Classification of enzyme, IUBMB nomenclature	IL:CM-1.1-Describe rise of public health, modern medicine and revolution of health care	P-AN- P-AN- 9.1-9.2- Pectoral region		SGT: C; CM-2.2- Describe the roles of Family Types in Health & Disease.	SDL/IL:C:AN- Anatomical basis of Carpal tunnel syndrome AN 12.4
						SGT: D:AN-8.1-8.3-SGT: A:AN- clavicle & scapula	P:HISTO: D:AN- stratified epithelium 65.1-65.2
						SGT: A:PY- Describe different types of anemia	P::A:PY-Estimation of Hemoglobin
						SGT: B:BI- Demonstration, Identification and uses of Autoanalyser	P:B:BI-Estimation of pH of urine ,blood, csf, stool
Wk-2 Thu **Feb-11/ 2021**	L:BI -Transport across the membrane	IL:PY- 2.2-Discuss the origin, forms, variations and functions of plasma proteins	IL:AN- 66.1-66.2 Connective tissue- histology	P-AN- P-AN- Axilla 10.1-10.3		SGT: D; CM-2.2- Describe the roles of Family Types in Health & Disease.	SDL/IL:D:AN- Anatomical basis of Carpal tunnel syndrome AN 12.4
						SGT: A:AN-8.1-8.3-SGT: A:AN- clavicle & scapula	P:HISTO: A:AN- stratified epithelium 65.1-65.2
						SGT: B:PY- Describe different types of anemia	P::B:PY-Estimation of Hemoglobin
						SGT: C:BI- Demonstration, Identification and uses of Autoanalyser	P:C:BI-Estimation of pH of urine ,blood, csf, stool
Wk-2 Fri **Feb-12/ 2021**	IL:PY- 2.2-Discuss the origin, forms, variations and functions of plasma proteins	IT-BIO	IL:AN-66.1-66.2 Connective tissue- histology	P-AN- P-AN- Axilla 10.1-10.3		FAT-PHY	
Sat/feb-13-2021/holiday/second saturday							

CBME TIME-TABLE FOR MBBS PHASE-I AT VIMSAR FOR ADMISSION BATCH-2020

Wk-3:Block-1	8-9am	9-10am	10-11am	11-1pm	1-2pm	2-3 pm	3-5 pm
Sunday/feb-14/holiday							
Wk-3 Mon **Feb-15/ 2021**	IL:BI- 2.1(b)- Structure and properties of enzyme	IL:PY- 2.3-Describe and discuss the synthesis and functions of Hemoglobin	IL:AN-9.3- Mammary gland	P-AN- P-AN-Axilla 10.1-10.3	LUNCH	SGT: A; CM- 2.1-Describe the Demographic factors of Individual, Family and community. SGT: B:AN-Humerus 8.1-8.3 SGT: C: PY-Describe blood banking and transfusion. SGT:D:BI- SGT: A:BI-Demonstration & Identification uses of colorimeter	SDL/IL:A:AN- Study of general embryology models describing changes during 1st wk. P:HISTO: B:AN- Glands 69.1-69.3 P::C:PY- Use of Oil immersion objective and identification of WBCs. P:D:BI-6.2-Estimation of blood glucose
Feb -16 Holiday/Saraswati Puja							
Wk-3 Wed **Feb-17/ 2021**	IL:AN- 79.1-79.6-Embryology 3rd week development	IL:BI-67[a]-pH & buffer	IL: CM-1.2 Define health; describe new philosophy of health, concept of health and dimensions of health	P-AN- P-AN-Axilla 10.1-10.3	LUNCH	SGT: B; CM- 2.1-Describe the Demographic factors of Individual, Family and Community. SGT: C:AN-Humerus 8.1-8.2 SGT: D: PY-Describe blood banking and transfusion. SGT: A:BI- Demonstration & Identification uses of colorimeter	SDL/IL:B:AN- Study of general embryology models describing changes during 1st wk. P:HISTO: C:AN- Glands 69.1-69.3 P::D:PY- Use of Oil immersion objective and identification of WBCs. P:A:BI-6.2-Estimation of blood glucose
Wk-3 Thu **Feb-18/ 2021**	IL:BI- Mechanism of enzyme action and regulation 2.3	IL:PY- 1.6-Describe the fluid compartments of the body, its ionic composition & measurements	IL:AN Brachial plexus 10.1-10.3,10.5,10.6	P-AN- Back 10.8-10.9		SGT: C; CM- 2.1-Describe the Demographic factors of Individual, Family and Community. SGT: D:AN- AN-Humerus 8.1-8.2 SGT: A: PY- Describe blood banking and transfusion. SGT: B:BI- Demonstration & Identification uses of colorimeter	SDL/IL:C:AN- Study of general embryology models describing changes during 1st wk. P:HISTO: D:AN- Glands 69.1-69.3 P::A:PY- Use of Oil immersion objective and identification of WBCs. P:B:BI-6.2-Estimation of blood glucose
Wk-3 Fri **Feb-19/ 2021**	IL:PY-2.3-Describe variants of hemoglobin	IT-PHY	IL:AN-69.1-69.3 Glands - histology	P-AN- Scapular region		FAT-BIO	
Wk-3 sat **Feb-20/ 2021**	IL:PY- 1.9-Demonstrate the ability to describe and discuss the methods used to demonstrate the functions of the cells and its products, its communications and their applications in Clinical care and research	ECE-1-i: A-Anatomy –Fracture/ Dislocation of upper limb – visit to Orthopaedics //B-Physiology- Visit to Blood Bank//C-Biochemistry- Visit to RDC//D-Anatomy – Placenta & Foetal membrane –visit to Labour room				Sports/ECA	

CBME TIME-TABLE FOR MBBS PHASE-I AT VIMSAR FOR ADMISSION BATCH-2020

Wk-4:Block-1	8-9am	9-10am	10-11am	11-1pm	1-2pm	2-3 pm	3-5 pm
Sunday/feb-21/holiday							
Wk-4 Mon **Feb-22/ 2021**	IL:BI-2.4-Enzyme inhibition	L:PY-2.4-Describe RBC formation (erythropoiesis & its regulation) and its functions	IL:AN General anatomy of muscles	P-AN- Disarticulation-SC-Jt-13.4	LUNCH	SGT: D; CM- 2.1-Describe the Demographic factors of Individual, Family and Community.	SDL/IL:D:AN- Study of general embryology models describing changes during 1st wk.
						SGT: A:AN- AN- Humerus 8.1-8.2	P:HISTO: A:AN- Glands 69.1-69.3
						SGT: B: PY- Describe blood banking and transfusion.	P::B:PY- Use of Oil immersion objective and identification of WBCs.
						SGT: C:BI- Demonstration & Identification uses of colorimeter	P:C:BI-6.2-Estimation of blood glucose
Wk-4 Tue **Feb-23/ 2021**	IL:PY- 2.5-Describe different types of anemia & Jaundice[i/ii]	IL:AN-General anatomy of blood vessels	IL:AN-General anatomy of lymphatic system	P-AN- Cubital fossa 11.3,11.5,11.6		SGT: A; CM-2.1-Perform Demographic assessment of Individual, Family and Community.	SDL/IL:A:AN-- Anatomical basis and clinical features of Erb's palsy and Klumpke's paralysis
						SGT: B:AN- Radius 8.1-8.2	P:HISTO: B:AN- Skin 72.1
						SGT:C:PY- 3.5-Discuss the action of neuro-muscular blocking agents	P::C: PY- Study of Neubauer's chamber, Enumeration of Total RBC and Determination of absolute values.
						SGT: D:BI-demonstration, principle and uses of spectrophotometer	P:D:BI-- estimation of serum protein-Biuret method
Wk-4 Wed **Feb-24/ 2021**	IL:AN- 79.1-79.6-Embryology 4th week development	IL:BI-6.6(a)-Energy production in cells.		P-AN- Front of arm 11.1-11.4		SGT: B; CM-2.1-Perform Demographic assessment of Individual, Family and Community.	SDL/IL:B:AN-- Anatomical basis and clinical features of Erb's palsy and Klumpke's paralysis
						SGT: C:AN- 8.1-8.2-Radius	P:HISTO: C:AN-72.1- Skin
						SGT:D:PY- 3.5-Discuss the action of neuro-muscular blocking agents	P::D: PY- Study of Neubauer's chamber, Enumeration of Total RBC and Determination of absolute values.
						SGT: A:BI-demonstration, principle and uses of spectrophotometer	P:A:BI-Estimation of serum protein-Biuret method
Wk-4 Thu **Feb-25/ 2021**	IL:BI -6.7[b]-pH & buffer -	IL:PY- 1.8-Describe and discuss the molecular basis of resting membrane potential and action potential in excitable tissue	IL:AN-13.1 Fascia of upper limb & Lymphatic drainage - 10.4	P-AN-11.1-11.4 Back of arm		SGT: C; CM-2.1-Perform Demographic assessment of Individual, Family and Community	SDL/IL:C:AN - Anatomical basis and clinical features of Erb's palsy and Klumpke's paralysis
						SGT: D:AN- Radius 8.1-8.2	P:HISTO: D:AN- Skin 72.1
						SGT: A:PY-3.5-Discuss the action of neuro-muscular blocking agents	P::A: PY- Study of Neubauer's chamber, Enumeration of Total RBC and Determination of absolute values.
						SGT: B:BI-demonstration, principle and uses of spectrophotometer	P:B:BI-- estimation of serum protein-Biuret method
Wk-4 Fri **Feb-26/ 2021**	L:PY –10.5-Describe and discuss structure and functions of autonomic nervous system (ANS) [i/iii]	IT-ANA	IL:AN-13.1	P-AN- 12.1-12.3-Front of fore arm			FAT-AETCOM
Sat/Feb-27/2021/Fourth Saturday/holiday							

CBME TIME-TABLE FOR MBBS PHASE-I AT VIMSAR FOR ADMISSION BATCH-2020

Wk-5;Block:1	8-9am	9-10am	10-11am	11-1pm	1-2pm	2-3 pm	3-5 pm
Holiday-Feb-28 ,Sunday							
Wk-5 Mon Mar-1 2021	IL:BI.-(6.6(b)- Energy production in cells	IL:PY-10.5-Describe and discuss structure and functions of autonomic nervous system (ANS) [ii/iii]	IL:AN-13.4 Sterno-clavicular & acromioclavicular joint	P-AN-12.11-12.15-Back of forearm	LUNCH	SGT: D; CM-2.1-Perform Demographic assessment of Individual, Family and Community.	SDL/IL:D:AN - Anatomical basis and clinical features of Erb's palsy and Klumpke's paralysis
						SGT: A:AN- Radius 8.1-8.2	P:HISTO: A:AN- Skin 72.1
						SGT: B:PY-3.5-Discuss the action of neuro-muscular blocking agents	P::B: PY- Study of Neubauer's chamber, Enumeration of Total RBC and Determination of absolute values.
						SGT: C:BI-demonstration, principle and uses of spectrophotometer	P:C:BI-- estimation of serum protein-Biuret method
Wk-5 Tue Mar-2 2021	IL:PY-2.6-Describe granulopoiesis and its regulation	IL:AN-2.4,71.2-Histology of Cartilage	IL:AN-10.11-Shoulder joint	P-AN-12.11-12.15-Back of forearm		SGT: A:CM-2.2-Describe the socio-cultural factors	SDL/IL:A:AN- Embryology models describing changes during 2nd and 3rd week of development
						SGT: B:AN- 8.1-8.2-Ulna	P:HISTO: B:AN- Revision
						SGT:C:PY- 3.6-Describe the pathophysiology of Myasthenia gravis	P::C: PY- Enumeration of Total WBC.
						SGT: D:BI-demonstration, principle and uses of Chromatography	P:D:BI—2.2-estimation of serum albumin and AG ratio
Wk-5 Wed Mar-3 2021	IL:AN-Folding of embryo 79.1-79.6	IL:BI-6.10(a) Iron Metabolism	IL: CM- 1.2-Describe the determinants of health	P-AN- 10.11 Shoulder joint		SGT: B:CM-2.2-Describe the socio-cultural factors	SDL/IL:B:AN - Embryology models describing changes during 2nd and 3rd week of development
						SGT: C:AN- 8.1-8.2-Ulna	P:HISTO: C:AN- Revision
						SGT:D:PY- 3.6-Describe the pathophysiology of Myasthenia gravis	P::D: PY- Enumeration of Total WBC.
						SGT: A:BI-Demonstration, principle and uses of Chromatography	P:A:BI-2.2-estimation of serum albumin and AG ratio
Wk-5 Thu Mar-4 2021	IL:BI-6.10(a) Iron Metabolism	IL:PY-2.7-Describe the formation of platelets, functions and variations.	IL:AN-Surface marking & radiology of UL 13.5-13.7	IL:AN-13.3 Radio-ulnar & wrist joint		SGT: C:CM-2.2-Describe the socio-cultural factors	SDL/IL:C:AN - Embryology models describing changes during 2nd and 3rd week of development
						SGT: D:AN- Ulna 8.1-8.2	P:HISTO: D:AN- Revision
						SGT:A:PY- 3.6-Describe the pathophysiology of Myasthenia gravis	P::A: PY- Enumeration of Total WBC.
						SGT: B:BI-demonstration, principle and uses of Chromatography	P:B:BI—2.2-estimation of serum albumin and AG ratio
Fri/Mar-5/2021/Panchayati Raj Divas/holiday							
Wk-5 Sat Mar-6 2021	IL:PY-10.5-Describe and discuss structure and functions of autonomic nervous system (ANS)[iii/iii]	ECE-1-ii: B-Anatomy –Fracture/ Dislocation of upper limb – visit to Orthopaedics //C-Physiology- Visit to Blood Bank//D-Biochemistry- Visit to RDC//A-Anatomy – Placenta & Foetal membrane –visit to Labour room			LUNCH	Sports/ECA	

CBME TIME-TABLE FOR MBBS PHASE-I AT VIMSAR FOR ADMISSION BATCH-2020

Wk-6;Block:1	8-9am	9-10am	10-11am	11-1pm	1-2pm	2-3 pm	3-5 pm
Sun/Mar-7/2021/holiday							
Wk-6 Mon Mar-8 2021	IL:BI-energy production 6.6 (c)	IL:PY-3.2-Describe the types, functions & properties of nerve fibers.	IL:AN- 20.2-Joints Of Foot	P-AN- 19.5-19.6 Sole	LUNCH	SGT: D:CM-2.2-Describe the socio-cultural factors	SDL/IL:D:AN - Embryology models describing changes during 2nd and 3rd week of development
						SGT: A:AN- Ulna 8.1-8.2	P:HISTO: A:AN- Revision
						SGT:B:PY- 3.6-Describe the pathophysiology of Myasthenia gravis	P::B: PY- Enumeration of Total WBC.
						SGT: C:BI-demonstration, principle and uses of Chromatography	P:C:BI—2.2-estimation of serum albumin and AG ratio
Wk-6 Tue Mar-9 2021	IL:PY- 2.8-Describe the physiological basis of hemostasis and, anticoagulants	IL:AN-2.4,71.2-Histology of Cartilage	IL:AN- 19.5-Arches of foot	P-AN- 19.5-19.6 Sole		SGT: A: CM-2.2-Describe the role of socio-cultural factors in health & disease	SDL/IL:A:AN Describe the anatomical basic of Venepuncture of cubital vens
						SGT: B:AN-14.4-Articulated foot	P:HISTO: B:AN- 2.4,71.2-Cartilage
						SGT:C:PY- 3.10-Describe the mode of muscle contraction (isometric and isotonic)	P::C:PY-Determination of ABO-Rh Blood Group
						SGT: D:BI-demonstration, principle and uses of Electrolyte Analyser	P:D:BI—11.3- estimation of urinary reducing sugar – Benedict's Test
Wk-6 Wed Mar-10 2021	IL:AN-79.1-79.6 Germ layers derivatives	IL:BI -6.7(b)-PH & buffer :	IL: CM Describe the epidemiological triad and triangle. describe characteristic of agent ,host environmental factors	P-AN- 19.5-19.6 Sole		SGT: B: CM-2.2-Describe the role of socio-cultural factors in health & disease	SDL/IL:B:AN Describe the anatomical basic of Venepuncture of cubital veins
						SGT: C:AN- 14.1 to 14.4-Articulated foot	P:HISTO: C:AN- 2.4,71.2-Cartilage
						SGT:D:PY- 3.10-Describe the mode of muscle contraction (isometric and isotonic)	P::D:PY-Determination of ABO-Rh Blood Group
						SGT: A:BI-demonstration, principle and uses of Electrolyte Analyser	P:A:BI—11.3- estimation of urinary reducing sugar – Benedict's Test
Thu/Mar-11/2021/Mahasivaratri/holiday							
Wk-6 Fri Mar-12 2021	IL:PY- 3.3-Describe the degeneration and regeneration in peripheral nerves. -	IT-PHY	IL:AN- Venous drainage of LL20.3	P-AN- 19.5-19.6 Sole	LUNCH	FAT-ANA	
Sat/Mar-13/2021/Second Saturday/holiday							

CBME TIME-TABLE FOR MBBS PHASE-I AT VIMSAR FOR ADMISSION BATCH-2020

Wk-7:Block: 1	*8-9am*	*9-10am*	*10-11am*	*11-1pm*	*1-2pm*	*2-3 pm*	*3-5 pm*
Sun/Mar-14/2021/holiday							
Wk-7 Mon ***Mar-15 2021***	IL:BI-Energy production in cells.6.6(d)	*IL: PY- 2.8-Describe bleeding & clotting disorders (Hemophilia, Purpura).*	*IL:AN- 20.4- lymphatic drainage of lower limb*	*P-AN- 15.1-15.2- Front of thigh*		*SGT: C: CM-2.2-Describe the role of socio-cultural factors in health & disease*	*SDL/IL:C:AN Describe the anatomical basic of Venepuncture of cubital vens*
						SGT: D:AN- 14.4-Articulated foot	P:HISTO: D:AN- *2.4,71.2-Cartilage*
						*SGT: A:PY-*3.10-Describe the mode of muscle contraction (isometric and isotonic)	P::A:PY-Determination of ABO-Rh Blood Group
						SGT: B:BI-demonstration, principle and uses of Electrolyte Analyser	P:B:BI—11.3- estimation of urinary reducing sugar –Benedict's Test
Wk-7 Tue Mar-16 2021	*IL:PY-3.4-Describe the structure of neuro-muscular junction and transmission of impulses*	*IL:AN*	*IL:AN- Histology of Bone 71.1*	*P-AN- 15.3-15.4- Femoral triangle*		*SGT: D: CM-2.2-Describe the role of socio-cultural factors in health & disease*	*SDL/IL:D:AN* **Describe the anatomical basic of Venepuncture of cubital vens**
						SGT: A:AN- Articulated foot 14.4	P:HISTO: A:AN- *2.4,71.2-Cartilage*
						*SGT: B:PY-*3.10-Describe the mode of muscle contraction (isometric and isotonic)	P::B:PY-Determination of ABO-Rh Blood Group
						SGT: C:BI-demonstration, principle and uses of Electrolyte Analyser	P:C:BI—11.3- estimation of urinary reducing sugar –Benedict's Test
Wk-7 Wed Mar-17 2021	*IL:AN- 81.1 to 81.3- Prenatal diagnosis*	*IL:BI-5.2(a) Hb metabolism and jaundice*	*IL:AN- 15.3-15.4- Femoral triangle*	*P-AN- 15.5- Adductor canal*		*SGT: A: CM-2.2-Describe the role of socio-cultural factors in health & disease*	SDL/IL:A:AN - Describe role of teratogens and various methods of prenatal diagnosis.AN- 79.6 &81.
						SGT: B:AN-14.1-14.3- femur	P:HISTO: B:AN- *71.1*-Bone
						*SGT: C:PY-*3.10-Describe the mode of muscle contraction (isometric and isotonic)	P::C:PY-Estimation of Bleeding Time and Clotting Time
						SGT:D:BI-ABG report–analysis and interpretation	P:D:BI—11.3- estimation of urinary protein-Heller's & Heat coagulation method
Wk-7 Thu Mar-18 2021	IL:BI- *Function & components of ECM* .9.1 (a)	*IL:PY- 3.7-Describe the different types of muscle fibres and their structure .*	*IL:AN- Gluteal region 16.1-16.3*	*P-AN- 15.1-15.2- Adductor compartment*		*SGT: B: CM-2.2-Describe the role of socio-cultural factors in health & disease*	*SDL/IL:B:AN - Describe role of teratogens and various methods of prenatal diagnosis.AN- 79.6 &81.*
						SGT: C:AN-14.1-14.3- femur	*P:HISTO: C:AN- 71.1-Bone*
						*SGT: D:PY-*3.10-Describe the mode of muscle contraction (isometric and isotonic)	*P::D:PY-Estimation of Bleeding Time and Clotting Time*
						SGT:A:BI-ABG report–analysis and interpretation	*P:A:BI—11.3- estimation of urinary protein-Heller's & Heat coagulation method*
Wk-7 Fri Mar-19 2021	*IL:PY- 2.9-Describe different blood groups and its clinical relevance*	*IT-BIO*	*P-AN- 16.1-16.3- Gluteal region*			*FAT- PHY*	
Wk-7 Sat Mar-20 2021	*IL:PY- 3.8-Describe action potential and its properties in different muscle types*	*ECE-1-iii* *C-Anatomy –Fracture/ Dislocation of upper limb – visit to Orthopaedics //D-Physiology- Visit to Blood Bank//A-Biochemistry- Visit to RDC//B-Anatomy – Placenta & Foetal membrane –visit to Labour room*				*Sports/ECA*	

LUNCH

CBME TIME-TABLE FOR MBBS PHASE-I AT VIMSAR FOR ADMISSION BATCH-2020

Wk-8:Block: 1	8-9am	9-10am	10-11am	11-1pm	1-2pm	2-3 pm	3-5 pm
Sun/Mar-21/2021/holiday							
Wk-8 Mon Mar-22 2021	IL:BI-5.2(b)-Hb metabolism and jaundice	IL:PY-3.9-Describe the molecular basis of muscle contraction in skeletal and in smooth muscles	IL:AN-12.12 Twinning	P-AN-16.1-16.3-Gluteal region	LUNCH	SGT: C: CM-2.2-Describe the role of socio-cultural factors in health & disease	SDL/IL:C:AN - Describe role of teratogens and various methods of prenatal diagnosis. AN- 79.6 &81.
						SGT: D:AN-14.1-14.3- femur	P:HISTO: D:AN- 71.1-Bone
						SGT: A:PY-3.10-Describe the mode of muscle contraction (isometric and isotonic)	P::A:PY-Estimation of Bleeding Time and Clotting Time
						SGT:B:BI-ABG report–analysis and interpretation	P:B:BI—11.3- estimation of urinary protein-Heller's & Heat coagulation method
Wk-8 Tue Mar-23 2021	IL:PY- 6.1-Describe the functional anatomy of respiratory tract	IL:AN-67.1 to 67.3 Muscles Histology	IL:AN-Nerves of LL 20.3	P-AN-Popliteal fossa 16.6		SGT: D: CM-2.2-Describe the role of socio-cultural factors in health & disease	SDL/IL:D:AN- Describe role of teratogens and various methods of prenatal diagnosis.AN- 79.6 &81.
						SGT: A:AN-14.1-14.3- femur	P:HISTO: A:AN- 71.1-Bone
						SGT: B:PY-3.10-Describe the mode of muscle contraction (isometric and isotonic)	P::B:PY-Estimation of Bleeding Time and Clotting Time
						SGT:C:BI-ABG report–analysis and interpretation	P:C:BI—11.3- estimation of urinary protein-Heller's & Heat coagulation method
Wk-8 Wed Mar-24 2021	IL:AN-81.1 to 81.3-Prenatal diagnosis	IL:BI-6.10(a) Calcium & PO_4 metabolism	IL:CM-1.3 Describe multi factorial causation and web of causation , risk factors , risk groups	P-AN- 16.4-16.5 Back of thigh		SGT: A:CM-2.1-Describe the Clinico-cultural factors.	SDL/IL:A: AN-17.3-Dislocation of hip joint and surgical hip replacement
						SGT: B:AN- AN-14.1-14.3-Hip Bone	P:HISTO: B:AN-69.1 to 69.3- Blood Vessels
						SGT:C:PY- 5.6-Lung volume and capacities	P:PY:C:Use of Spirometry and PEFR in a volunteer
						SGT:D:BI-Immunodiffusion-demonstration, principle, technique and uses	P:D:BI-11.4-Analysis of urine ketone body-Rotheras Test
Wk-8 Thu Mar-25 2021	IL:BI- 9.2-The involvement of ECM components in health (b)	IL:PY- 5.1-Describe the functional anatomy of heart including chambers, sounds; and Pacemaker tissue and conducting system.	IL:AN-Hip joint 17.1-17.3	P-AN-Disarticulation of hip joint 17.1-17.3		SGT: B: CM-2.1-Describe the Clinico-cultural factors.	SDL/IL:B:AN-/BI-/PY- AN-17.3-Dislocation of hip joint and surgical hip replacement
						SGT: C:AN- AN-Hip Bone 14.1-14.3	P:HISTO: C:AN-Blood Vessels 69.1 to 69.3
						SGT:D:PY- 5.6-Lung volume and capacities	P:PY:D:Use of Spirometry and PEFR in a volunteer
						SGT:A:BI-Immunodiffusion-demonstration, principle, technique and uses	P:A:BI-11.4-analysis of urine ketone body-Rotheras Test
Wk-8 Fri Mar-26 2021	IL: PY- 5.2-Describe the properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions.	IT-BIO	IL:AN-Placenta & fetal membrane	P-AN- 19.1-Back of leg		FAT-BIO	
Sat/Mar-27/2021/Fourth Saturday/holiday							