

KAMINENI INSTITUTE OF MEDICAL SCIENCES

Sreepuram, Narketpally, Nalgonda Dist.

TIME TABLE (2020-21) February-2021

Day	8-9 am	9-10 am	10-11 am	11-1 pm	L U N C H - B R E A K	2-3 pm	3-4 pm
01.02.2021 Mon		FOUNDATION COURSE (ORIENTATION)				FOUNDATION COURSE (ORIENTATION)	
02.02.2021 Tue		FOUNDATION COURSE (ORIENTATION)		Physiology(L) Orientation		FOUNDATION COURSE (ORIENTATION)	
03.02.2021 Wed		Anatomy(L) Introduction + History AN:1.1	Physiology(L) Introduction – Cell PY:1.1	BI 1.1 Cell membrane Structure & function		FOUNDATION COURSE (ORIENTATION)	
04.02.2021 Thu		Anatomy(L) Terminology AN:1.1	Physiology(L) Body Fluids & Compartments PY:1.6	Anatomy(L) Histology Techniques		FOUNDATION COURSE (ORIENTATION)	
05.02.2021 Fri		Anatomy(L) Embalming	Anatomy SDL Museum Techniques	Physiology (SDL) Cell organelles PY:1.1		FOUNDATION COURSE (ORIENTATION)	
06.02.2021 Sat		Anatomy(L) Bone-1 (Parts, Classification, Blood Supply AN:1.2,2.1,2.2,2.3 , PA:33.1	FOUNDATION COURSE (COMMUNITY ORIENTATION)			FOUNDATION COURSE (ORIENTATION)	

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08.02.2021 Mon		SDL BI 1.1 Structure & function of cell & cell organelle	Physiology(L) Introduction to endocrinology	BI: 11.3 DEMONSTRATIO N pH, pH meter and Buffers		FOUNDATION COURSE	
09.02.2021 Tue		BI 3.1 Classification & Properties of Carbohydrates, Monosaccharides		Physiology(L) Introduction to Muscle & Nerve		FOUNDATION COURSE	
10.02.2021 Wed		Anatomy(L) Bone-II AN:1.2,2.1,2.2,2.3 ,PA:33.1	Physiology(L) Introduction to Blood	BI 3.1 Structure, function and Biomedical importance of Disaccharides, Homopolysaccharide s		FOUNDATION COURSE	
11.02.2021 Thu		Anatomy(L) Bone- III AN:1.2,2.1,2.2,2.3, PA:33.1	Physiology(L) Principals of Homeostasis PY:1.2	Anatomy SDL Tissue processing		FOUNDATION COURSE	
12.02.2021 Fri		Anatomy(L) Cartilage AN:2.4	SGT Tutorial	Physiology (SDL) Protein synthesis PY:1.1		FOUNDATION COURSE	
13.02.2021 Sat		FOUNDATION COURSE (COMMUNITY ORIENTATION)				FOUNDATION COURSE	

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TIME TABLE (2020-21) February-2021

Day	8-9 am	9-10 am	10-11 am	11-1 pm	L	2-3 pm	3-4 pm
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15.02.2021 Mon		SGT BI 3.1 Heteropolysaccharides (Case based discussion)	Physiology(L) Pituitary gland PY:8.2	DEMONSTRATIO N BI 11.16 pH, pH meter and Buffers	U N C H - B R E A K	FOUNDATION COURSE
16.02.2021 Tue		SDL BI 1.1 Membrane carbohydrates (Glycoproteins& glycolipids)	Anatomy(L) Joints AN: 2.5	Physiology(L) Erythropoiesis PY:2.4		FOUNDATION COURSE
17.02.2021 Wed		LECTURE BI 5.1 Classification of aminoacids & Proteins	Physiology(L) Neuron Structure PY:3.1	LECTURE BI 5.1,5.2 Properties of aminoacids & proteins. Derivatives of aminoacids. Structural organization of proteins.		FOUNDATION COURSE
18.02.2021 Thu		Anatomy(L) Synovial joints AN:2.6	Physiology(L) Junctional Complex & CAMs PY:1.1	Anatomy SDL Tissue processing-Artefacts		FOUNDATION COURSE
19.02.2021 Fri		Anatomy(L) Muscles AN:3.1,3.2,3.3	Anatomy SGT Tutorial	Physiology SDL Anaemia & RBC Indices PY:2.5		FOUNDATION COURSE
20.02.2021 Sat		FOUNDATION COURSE (COMMUNITY ORIENTATION)				FOUNDATION COURSE

Day	8-9 am	9-10 am	10-11 am	11-1 pm	L U N C H - B R E A K	2-3 pm	3-4 pm
22.02.20221 Mon		LECTURE BI :5.1 Principles of determination of protein structure & role of proteomics	Physiology(L) Growth hormone PY:8.2	DEMONSTRATIO N BI 11.6 Colorimeter		FOUNDATION COURSE	
23.02.2021 Tue		SDL BI 5.1 Biologically important proteins	Anatomy(L) Skin AN:4.1,4.2,4.3,4.4, 4.5.	Physiology(L) Cytoskeleton PY:1.1		FOUNDATION COURSE	
24.02.2021 Wed		Lecture BI 5.2 IT Pathology& gen medicine (VI) Physiology (HI) Structure function relationship of protrins (Structural proteins) (Collagen, Elastin, Fibronectin, Fibrillins, Laminin, Proteoglycans	Physiology(L) Neuron Classification & Functions PY:3.2	LECTURE BI 5.2 Immunoglobulins: Cellular and Humoral components of Immune system, Types and Structure and functions of Immunoglobulins		FOUNDATION COURSE	
25.02.2021 Thu		Anatomy(L) Gen. Anatomy of CVS AN:5.1,5.2,5.3,5.4 ,5.5,5.6,5.7,5.8	Physiology(L) Regulation of Erythropoiesis, PCV & ESR PY:2.4	Anatomy SDL Specimen Preparation		FOUNDATION COURSE	
26.02.2021 Fri		Anatomy(L) Lymphatic System AN:6.1,6.2,6.3	Anatomy SGT Tutorial	Physiology(SDL) RMP & A.P PY:1.8		FOUNDATION COURSE	

27.02.2021S at		FOUNDATION COURSE		FOUNDATION COURSE
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TIME TABLE (2020-21) March-2021

Day	8-9 am	9-10 am	10-11 am	11-1 pm	L U N C H - B R E A K	2-3 pm	3-4 pm
01.03.2021 Mon	BI 2.1 Classification of enzymes, prosthetic groups, coenzymes, and ofactors		Physiology(L) Anterior Pituitary hormones PY:8.2	BI 11.1 Safety Practices in Laboratory		FOUNDATION COURSE	
02.03.2021 Tue				Physiology(L) Molecular Motors & G-Proteins PY:1.1		FOUNDATION COURSE	
03.03.2021 Wed			Physiology(L) Haemoglobin PY:2.3	BI 2.3 Active site of enzyme. Mechanism of enzyme function and catalysis		FOUNDATION COURSE	
04.03.2021 Thu		Anatomy(L) Pectoral Region AN:9.1,10.11	Physiology(L) Nerve Injury PY:3.3	Anatomy SDL Clavicle Scapula		FOUNDATION COURSE	
05.03.2021 Fri		Anatomy(L) Embryology Introduction and cell division AN:76.1,76.2	Anatomy Tutorial	Physiology (SDL) Intercellular Communications PY:1.3		FOUNDATION COURSE	

06.03.2021 Sat		FOUNDATION COURSE	FOUNDATION COURSE
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TIME TABLE (2020-21) March-2021

Day	8-9 am	9-10 am	10-11 am	11-1 pm		2-3 pm	3-4 pm
08.03.2021 Mon	Anatomy(L) Histology - Epithelia AN:65.1,65.2	Physiology(L) Jaundice PY:2.5	B-Physiology Introduction to Practical Physiology	B-Physiology Introduction to Practical Physiology	L U N C H - B R E A K	Anatomy SGT DOAP Introduction to Dissection and upper limb bones AN:4.5,8.1,8.2,8.3,8.4,8.5,8.6 OR:2.5	
			B-Antomy Microscope & Cell	B-Antomy Microscope & Cell			
			BI 2.1 Enzyme classification and Mechanism of enzyme action	BI 11.1 Introduction to Equipment ,			
			C- Physiology Introduction to Practical Physiology	C- Physiology Introduction to Practical Physiology			
09.03.2021 Tue	SDL BI BI 2.3 Enzyme Specificity. Factors affecting enzyme activity	Anatomy(L) Mammary gland AN:9.1,9.3 PA:31.1	C-Antomy Microscope & Cell	C-Antomy Microscope & Cell		Anatomy SGT DOAP Cadaveric Oath	
			BI 2.1 Enzyme classification and Mechanism of enzyme action All faculty	BI 11.1 Introduction to Equipment ,			

10.03.2021 Wed	Anatomy(L) A Axilla Brachial Plexus AN:10.1,10.3,10 .5,10.6,11.14	Physiology(L) Apoptosis PY:1.4	C-Physiology Introduction to Practical Physiology	C-Physiology Introduction to Practical Physiology
			A-Antomy Microscope & Cell	A-Antomy Microscope & Cell
			BI 2.1 Enzyme classification and Mechanism of enzyme action All faculty	BI 11.1 Introduction to Equipment ,
11.03.2021 Thu	Physiology(L) Posterior Pituitary PY:8.2	Anatomy(L) Axilla Axillary vessels and lymph nodes AN:2.6	Physiology (L) Transport across all membrane PY:1.5	Anatomy SGT DOAP Pectoral Region AN:9.1,10.11
12.03.2021 Fri	Physiology(L) WBC Morphology & Functions PY:2.6	BI 2.3 Regulation of enzyme activity	Anatomy(L) Embryology Oogenesis AN:77.1,77.2	Anatomy SGT DOAP Pectoral Region AN:9.1,10.11
13.03.2021 Sat	BI 2.3, BI 2.4 Enzyme inhibition	SPM 1 st 6 months		
		Physiology (SDL) Next 6 months 9 am – 11 am	Anatomy 2 nd 6 months (SGT) Next 6 months 11 am – 1 pm	

Anatomy(SDL)	Professional development 1 st wed Foundation Course
	Professionalism & Ethics 2 nd & 3 rd wed Foundation Course
Physiology-SGT, Tutorial Jaundices PY:2.5	
Bio-chem SGT, Tutorial Cell and cell organelle.	
Sports	

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15.03.2021 Mon	Anatomy(L) Histology of Connective Tissue	Physiology(L) Neuro muscular junction PY:3.4	A-Anatomy Epithelium	A-Anatomy Epithelium		Anatomy SGT DOAP Mammary Gland AN:9.2,9.3, PA:31.1	
			B-Physiology Microscope	B- Physiology Microscope			

	AN:66.1,66.2		BI 2.4 Pathology, General Medicine (VI) Enzyme inhibitors as poisons, drugs and as therapeutic enzymes	BI 11.1 Seat allotment in laboratory & Pipetting practice
16.03.2021 Tue	SDL BI 2.5, BI 2.6 Clinical Enzymology: Isoenzymes, Allozymes, Diagnostic enzymes and Therapeutic enzymes	Anatomy(L) Pectoral girdle joints AN:13.4	B-Anatomy Epithelium	B-Anatomy Epithelium
			C- Physiology Microscope	C- Physiology Microscope
17.03.2021 Wed	Anatomy(L) Shoulder joint AN:10.12	Physiology(L) Osmosis & Active transport PY:1.5	BI 2.4 Pathology, General Medicine (VI) Enzyme inhibitors as poisons, drugs and as therapeutic enzymes	BI 11.1 Seat allotment in laboratory & Pipetting practice
			C-Anatomy Epithelium	C-Anatomy Epithelium
			A- Physiology Microscope	A- Physiology Microscope
			BI 2.4 Pathology, General Medicine (VI) Enzyme inhibitors as poisons, drugs and as therapeutic enzymes	BI 11.1 Seat allotment in laboratory & Pipetting practice
18.03.2021 Thu	Physiology(L) Thyroid gland PY:8.2	Anatomy(L) Arm (Humerus) AN:11.1,11.2	Physiology(L) Platelets & Their functions PY:2.7	Anatomy SGT DOAP Axilla boundaries AN:10.1,10.3,10.4,1 0.5,10.6
19.03.2021 Fri	Physiology(L) Hemostasis & Anticoagulations	BI 2.5 Enzyme pattern in pathological conditions	Anatomy(L) Embryology Spermatogenesis AN:77.3	Anatomy SGT DOAP Brachial plexus AN:10.1,10.3,10.4,1

B R E A K

ECE Anatomy, Physiology, Biochemistry Rotation	
Anatomy(SDL)	Professional development 1 st wed Foundation Course
	Professionalism & Ethics 2 nd & 3 rd wed Foundation Course
Physiology-SGT, Tutorial Growth hormone PY:8.2	
Bio-chem SGT, Tutorial Enzymes	

	PY:2.8			0.5,10.6	
20.03.2021 Sat	BI 5.2 Plasma proteins in health and disease	SPM 1 st 6 months			Sports
		Physiology (SDL) Next 6 months 9 am – 11 am	Anatomy 2 nd 6 months (SGT) Next 6 months 11 am – 1 pm		

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TIME TABLE (2020-21) March 2021

Day	8-9 am	9-10 am	10-11 am	11-1 pm		2-3 pm	3-4 pm
22.03.2021 Mon	Anatomy(L) Histology – cartilage AN:71.2	Physiology(SDL) Neuro-muscular blocklaing PY:3.5	A-Ant Connective Tissue	A-Ant Connective Tissue	L U N C H - B R E A K	Anatomy SGT DOAP Axillary artery & Lymph nodes AN:10.2,10.4,10.7	
			B-Physiology Neubauer's chamber	B-Physiology Neubauer's chamber			
			BI 5.2 Heme-structure and function	Lecture & SGT BI 11.18 Discuss the principles of Spectrophotometry			
23.03.2021 Tue	Formative assessment	Anatomy(L) Cubital fossa AN:11.3,11.5	B-Anatomy Connective Tissue	B-Anatomy Connective Tissue		ECE Physiology- Anemia & Jandice	
			C- Physiology Neubauer's chamber	C- Physiology Neubauer's chamber			
			BI 5.2 Heme-structure and function	Lecture & SGT BI 11.18 Discuss the principles of Spectrophotometry			
24.03.2021 Wed	Anatomy(L) Front of fore arm (Front of Radius & ulna) AN:12.1,12.3,12	Physiology(L) PH- Buffer systems in body PY:1.7	C-Anatomy Connective Tissue	C-Anatomy Connective Tissue		Anatomy(SDL)	Professional development 1 st wed Foundation Course
			A-Physiology Neubauer's chamber	A-Physiology Neubauer's chamber			Professionalism & Ethics 2 nd & 3 rd wed

	.4		BI 5.2 Heme-structure and function	Lecture & SGT BI 11.18 Discuss the principles of Spectrophotometry		Foundation Course
25.03.2021 Thu	Physiology(L) Para thyroid gland PY:8.2	Anatomy(L) Front of fore arm (Vessels & nerves) AN:12.2	Physiology(L) Myasthenia gravis PY:3.6	Anatomy SGT DOAP Back Muscles (Incision) Triangles AN:10.8,10.9		Anatomy (FA and FEED BACK) 4 th wed
26.03.2021 Fri	Physiology(L) Blood Groups & Applied Physiology PY:2.9	BI 6.11 Pathology & Gen Medicine (VI) Physiology (HI) Heme synthesis & porphyria's	Anatomy(L) Embryology Fertilization AN:77.4	Anatomy SGT DOAP The arm – Cubital fossa AN:11.3,11.5		Physiology-SGT/Tutorial Nuero Muscular junction PY:3.4
27.03.2021 Sat	BI 6.12 Heme degradation	SPM 1 st 6 months				
		Physiology (SDL) Next 6 months 9 am – 11 am	Anatomy 2 nd 6 months (SGT) Next 6 months 11 am – 1 pm			Bio-chem SGT, Tutorial Clinical & Theraeutic enzymology
						Sports

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TIME TABLE (2020-21) March & April 2021

Day	8-9 am	9-10 am	10-11 am	11-1 pm	L U N C H - B R E A K	2-3 pm	3-4 pm
29.03.2021 Mon	Anatomy(L) Histology – Bone AN:71.1	Physiology(L) Types of Muscles & Structure PY:3.7	A-Anatomy Histology –cartilage	A-Anatomy Histology –cartilage		Anatomy SGT DOAP Upper arm – deltoid, Anterior and Posterior compartment of arm AN:10.10,10.13,11.1,11.2	
			B-Physiology Total Red blood cell count PY:2.11	B-Physiology Total Red blood cell count PY:2.11			
			BI 6.12 Pathology & Gen Medicine (VI)	BI 11.16 Immunodiffusion techniques			

			Physiology (HI) Abnormal hemoglobins and Hemoglobinopathies	All faculty
30.03.2021 Tue	BI 6.9 Gen Medicine (VI) Physiology (HI) Iron metabolism & Clinical disorders	Anatomy(L) Hand - Muscles & Hand Bone AN:12.5,12.6,12.8	B-Anatomy Histology -cartilage	B-Anatomy Histology -cartilage
			C- Physiology Total Red blood cell count PY:2.11	C- Physiology Total Red blood cell count PY:2.11
			BI 6.12 Pathology & Gen Medicine (VI) Physiology (HI) Abnormal hemoglobins and Hemoglobinopathies	BI 11.16 Immunodiffusion techniques All faculty
31.03.2021 Wed	Anatomy(L) Hand –Vessels & nerves AN:12.7	Physiology(L) Gibbs Donnan's Equation PY:1.8	C-Anatomy Histology -cartilage	C-Anatomy Histology -cartilage
			A-Physiology Total Red blood cell count PY:2.11	A-Physiology Total Red blood cell count PY:2.11
			BI 6.12) Pathology & Gen Medicine (VI) Physiology (HI) Abnormal hemoglobins and Hemoglobinopathies	BI 11.16 Immunodiffusion techniques All faculty
01.04.2021 Thu	Physiology(L) Bone & Calcium metabolism PY:8.1	Anatomy(L) Palmar Spaces AN:12.9,12.10	Physiology(L) Action Potential & Properties PY:3.8	Anatomy SGT DOAP The forearm & hand (Front) AN:12.1,12.2,12.3,12.4

ECE Anatomy- Carcinoma of breast. General surgery	
Anatomy(SDL)	Professional development 1 st wed Foundation Course
	Professionalism & Ethics 2 nd & 3 rd wed Foundation Course
Physiology- Formative Assessment	

02.04.2021 Fri	Physiology (SDL) Define & Classify immunity PY:2.10	BI 6.5 General Medicine (VI) Classification of Vitamins. Chemistry & Biochemical functions of B ₁₂ & Folate	Anatomy(L) Embryology Contraception & Infertility,Ist Wk. of Gestation AN:77.5,77.6,78.1, 78.2,78.3,78.5	Anatomy SGT DOAP The forearm & hand (Front) AN:12.5,12.6,12.8	Bio-chem SGT, Tutorial Heme Structure& Function
03.04.2021 Sat	BI 6.5, BI 8.5 General Medicine (VI) PSM, GM, Paediatrics (VI) Sources, RDA, Absorption, Transport and Deficiency manifestations of B ₁₂ & Folate	SPM 1 st 6 months			Sports
		Physiology (SDL) Next 6 months 9 am – 11 am	Anatomy 2 nd 6 months (SGT) Next 6 months 11 am – 1 pm		

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TIME TABLE (2020-21) April 2021

Day	8-9 am	9-10 am	10-11 am	11-1 pm		2-3 pm	3-4 pm
05.04.2021 Mon	Anatomy(L) Histology – Muscle AN:67.3	Physiology(L) Molecular basis of Skeletal muscle contraction PY:3.9	A-Anatomy Histology - Bone B-Physiology Hemoglobin concentration PY:2.11 SGT BI 6.5 General Medicine (VI) Chemistry & Biochemical functions of Vit-C	A-Anatomy Histology - Bone B-Physiology Hemoglobin concentration PY:2.11 BI 11.16 Demonstration Electrophoresis	L U N C H - B R E A K	Anatomy SGT DOAP The forearm & hand (Front) AN:12.7,12.9,12.10	
06.04.2021 Tue	Bio-chem(L)	Anatomy(L) Back of Fore Arm - Muscles & Back Radius and ulna AN:12.11,12.14,12.15	B-Anatomy Histology - Muscle,Bone C- Physiology Hemoglobin concentration PY:2.11 SGT BI 6.5 General Medicine	B-Anatomy Histology - Muscle,Bone C- Physiology Hemoglobin concentration PY:2.11 BI 11.16 Demonstration Electrophoresis			
						ECE Anatomy, Physiology, Biochemistry Rotation	

			(VI) Chemistry & Biochemical functions of Vit-C	
07.04.2021 Wed	Anatomy(L) Back of Fore Arm - Vessels & Nerves AN:12.12,12.13	Physiology(L) Gen. Physiology Applied aspect PY:1.9	C-Anatomy Histology - Bone	C-Anatomy Histology - Bone
			A-Physiology Hemoglobin concentration PY:2.11	A-Physiology Hemoglobin concentration PY:2.11
			SGT BI 6.5 General Medicine (VI) Chemistry & Biochemical functions of Vit-C	BI 11.16 Demonstration Electrophoresis
08.04.2021 Thu	Physiology(L) Adrenal Cortex PY:8.3	Anatomy(L) Upper Limb Venous drainage & lymphatics AN:13.1,13.2	Physiology(L) Modes of muscle contraction PY:3.10	Anatomy SGT DOAP The forearm & hand (Backt) AN:12.11,12.14,12.1 5
09.04.2021 Fri	Physiology(L) Humoral immunity PY:2.10	Lecture BI 6.5 Sources, RDA, Absorption, Transport and deficiency manifestations of Pyridoxine & Vit- C	Anatomy(L) Embryology Prochordal plate & Primitive streak AN:78.4,79.1,79.2, 79.3	Anatomy SGT DOAP The forearm & hand (Backt) AN:12.12,12.3,13.1, 13.5
10.04.2021 Sat	Lecture BI 6.5 General Medicine (VI) Biochemical functions of	SPM 1 st 6 months		
		Physiology (SDL) Next 6 months 9 am – 11 am	Anatomy 2 nd 6 months (SGT) Next 6 months 11 am – 1 pm	

Anatomy(SDL)	Professional development 1 st wed Foundation Course
	Professionalism & Ethics 2 nd & 3 rd wed Foundation Course
Physiology-SGT/ Tutorial Molecular basis of Skeletal muscle contraction PY:3.9	
Bio-chem SGT, Tutorial Heme synthesis & Degradation	
Sports	

	Thiamine, Riboflavin, Niacin			
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TIME TABLE (2020-21) April 2021

Day	8-9 am	9-10 am	10-11 am	11-1 pm		2-3 pm	3-4 pm
12.04.2021 Mon	Anatomy(L) Histology – Vessels AN:69.1,69.2,6 9.3	Physiology(L) Energy source & Muscle metabolism PY:3.11	A-Anatomy Histology - Muscle B-Physiology ESR & PCV PY:2.11,2.12 SGT BI 6.5 Chemistry, Sources, RDA and Deficiency manifestations of Thiamine, Riboflavin & Niacin	A-Anatomy Histology - Muscle B-Physiology ESR & PCV PY:2.11,2.12 Practicals- Demo BI 11.16 Chromatography	L U N C H - B R E A K	Anatomy SGT DOAP Joint of Pectoral Girdle & Shoulder Joint AN:13.4,10.12	
13.04.2021 Tue	Holiday	Holiday	Holiday	Holiday		Holiday	
			Holiday	Holiday			
14.04.2021 Wed	Anatomy(L) Upper Limb Joints Except Shoulder Joint AN:13.13,13.1 6	Physiology(L) Thymus & Pineal gland PY:8.3	C-Anatomy Histology - Muscle A-Physiology ESR & PCV PY:2.11,2.12 SGT BI 6.5 Chemistry, Sources, RDA and Deficiency	C-Anatomy Histology - Muscle A-Physiology ESR & PCV PY:2.11,2.12 Practicals- Demo BI 11.16 Chromatography		Anatomy Tutorial	Professional development 1 st wed Foundation Course Professionalism & Ethics 2 nd & 3 rd wed Foundation Course

			manifestations of Thiamine, Riboflavin & Niacin			
15.04.2021 Thu	Physiology(L) Adrenal medulla PY:8.3	Anatomy(L) Femoral Triangle AN:15.3,15.4	Physiology(L) Gradation of muscular activity PY:3.12	Anatomy SGT DOAP Elbow Joint AN:13.5,13.3,13.6		Physiology-SGT/Tutorial Thyroid gland PY:8.2
16.04.2021 Fri	Physiology (SDL) Cell mediated immunity PY:2.10	Lecture BI 6.5 General Medicine (VI) Biotin and Pantothenic acid	Anatomy(L) Embryology Somites & Folding of embryo AN:79.4,79.5,79.6, 80.1	Anatomy SGT DOAP Proximal & Distal radio ulnar joints Wrist Joint Ist Carpometacarpal Joint AN:13.6,13.7		Bio-chem SGT, Tutorial Water Soluble Vitamins
17.04.2021 Sat	Lecture BI 6.5 General Medicine (VI) Vitamin-A	SPM 1 st 6 months				
		Physiology (SDL) Next 6 months 9 am – 11 am	Anatomy 2 nd 6 months (SGT) Next 6 months 11 am – 1 pm			Sports

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Day	8-9 am	9-10 am	10-11 am	11-1 pm	L U N C H - B R E A K	2-3 pm	3-4 pm
19.04.2021 Mon	Anatomy(L) Femoral vessels and nerves AN:15.1	Physiology(L) Myopathies PY:3.13	A-Anatomy Histology -Vessels	A-Anatomy Histology -Vessels		Anatomy SGT DOAP Introduction and Lower limb bones AN:14.1,14.2,14.3,14.4, OR:2.9,2.11	
			B-Physiology Blood indices PY:2.11	B-Physiology Blood indices PY:2.11			
			SGT BI 6.5 General Medicine (VI) Vitamin-D	Practicals- Demo BI 11.16 TLC PAGE			

20.04.2021 Tue	SDL BI 6.5 General Medicine (VI) Vitamin E & K)	Anatomy(L) Anterior compartment of thigh and nerve supply AN:15.2	B-Anatomy Histology -Vessels	B-Anatomy Histology -Vessels
			C- Physioogy ESR & PCV PY:2.11,2.12	C- Physioogy ESR & PCV PY:2.11,2.12
			SGT BI 6.5 General Medicine (VI) Vitamin-D	Practicals- Demo BI 11.16 TLC PAGE
21.04.2021 Wed	Anatomy(L) Adductor canal AN:15.5	Physiology(L) TFT & GTT PY:8.4	C-Anatomy Histology -Vessels	C-Anatomy Histology -Vessels
			A-Physiology Blood indices PY:2.11	A-Physiology Blood indices PY:2.11
			SGT BI 6.5 General Medicine (VI) Vitamin-D	Practicals- Demo BI 11.16 TLC PAGE
22.04.2021 Thu	Physiology(L) Pancreas PY:8.2	Anatomy(L) Gluteal region & Vessels, nerves AN:16.1,16.2,16.3	Physiology(L) Strength duration curve PY:3.17	Anatomy SGT DOAP Front of thigh, femoral triangle AN:15.3,15.4
23.04.2021 Fri	Physiology(L) Complement system PY:2.10	Lecture BI 6.9, BI 6.10 Gen medi (VI) Physiology(HI) Calcium metabolism & Clinical disorders	Anatomy(L) Embryology Placenta & Umbilical cord AN:80.2,80.3,80.4	Anatomy SGT DOAP Front of thigh, adductor canal AN:15.1,15.2,15.5
24.04.2021 Sat	Lecture BI 6.5 Vitamin like compounds and antivitamin	SPM 1 st 6 months		
		Physiology (SDL) Next 6 months	Anatomy 2 nd 6 months (SGT) Next 6 months	

ECE Anatomy- Shoulder joint Orthopaedics	
Anatomy(SDL)	Professional development 1 st wed Foundation Course
	Professionalism & Ethics 2 nd & 3 rd wed Foundation Course
Physiology-SGT/Tutorial Immunity PY:2.10	
Bio-chem SGT, Tutorial Fal Soluble vitamins	
Sports	

		9 am – 11 am	11 am – 1 pm		
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KAMINENI INSTITUTE OF MEDICAL SCIENCES

Sreepuram, Narketpally, Nalgonda Dist.

TIME TABLE (2020-21) April & May 2021

Day	8-9 am	9-10 am	10-11 am	11-1 pm		2-3 pm	3-4 pm
26.04.2021 Mon	Anatomy(L) Hamstring muscles and Sciatic nerve AN:16.1,16.3,16 .4,16.5	Physiology(L) Molecular basis of smooth muscle Contraction PY:3.9	A-Anatomy DOAP Embryology models	A-Anatomy DOAP Embryology models	L U N C H - B R E A K	Anatomy SGT DOAP Gluteal region AN:16.1,16.2,16.3	
			B-Physiology Reticulocyte & platelet count PY:2.13	B-Physiology Reticulocyte & platelet count PY:2.13			
			SGT BI 6.5 Thiamine, riboflavin, Folate and Cobalamin	Practicals- Demonstration BI 11.19 Quality Control in Laboratory			
27.04.2021 Tue	FORMATIVE ASSESSMENT	Anatomy(L) Popliteal fossa AN:16.6	B-Anatomy DOAP Embryology models	B-Anatomy DOAP Embryology models		ECE Anatomy, Physiology, Biochemistry Rotation	
			C- Physiology Blood indices PY:2.11	C- Physiology Blood indices PY:2.11			
			SGT BI 6.5 Thiamine, riboflavin, Folate and Cobalamin	Practicals- Demonstration BI 11.19 Quality Control in Laboratory			
28.04.2021 Wed	Anatomy(L) Hip joint AN:17.1,17.2,17 .3	Physiology(L) Mechanism of action of steroid protein & amine hormone PY:8.6	C-Anatomy DOAP Embryology models	C-Anatomy DOAP Embryology models		Anatomy(SDL)	Professional development 1 st wed Foundation Course
			A-Physiology Reticulocyte & platelet count PY:2.13	A-Physiology Reticulocyte & platelet count PY:2.13			Professionalism & Ethics 2 nd & 3 rd wed Foundation Course

			SGT BI 6.5 Thiamine, riboflavin, Folate and Cobalamin	Practicals- Demonstration BI 11.19 Quality Control in Laboratory		
29.04.2021 Thu	Physiology(L) Obesity & Metabolic syndrome PY:8.5	Anatomy(L) Anterior & Lateral compartment of leg, vessels and nerves AN:18.1,18.2,18.3	Physiology Tutorial Diabetes mellitus PY:8.2	Anatomy SGT DOAP Gluteal re- gion, Back of thigh AN:16.4,16.5		Anatomy (FA and FEED BACK) 4 th wed
30.04.2021 Fri	Physiology(L) Amphibian graphs	Lecture BI 6.6 Laws of Thermodynamics, High energy compounds, ATP/ADP cycle	Anatomy(L) Embryology Twinning AN: 80.5,80.7	Anatomy SGT DOAP Popliteal fos- sa AN:16.6		Physiology- Formative assessment
01.05.2021 Sat	Bio-chem(L)	SPM 1 st 6 months				
		Physiology (SDL) Next 6 months 9 am – 11 am	Anatomy 2 nd 6 months (SGT) Next 6 months 11 am – 1 pm			
						Bio-chem SGT, Tutorial
						Sports

KAMINENI INSTITUTE OF MEDICAL SCIENCES
Sreepuram, Narketpally, Nalgonda Dist.
TIME TABLE (2020-21) May 2021

Day	8-9 am	9-10 am	10-11 am	11-1 pm	L U N	2-3 pm	3-4 pm
03.05.2021 Mon	Anatomy(L) Knee joint	Physiology(L)	A-Anatomy DOAP Embryology models	A-Anatomy DOAP Embryology models		Anatomy SGT DOAP Hip joint AN:17.1,17.2,17.3	

	AN:18.4,18.5,18.6,18.7	Anatomy(L) Back of leg , vessels & nerves AN:19.1,19.2,19.3,19.4	B-Physiology		B-Physiology	
04.05.2021 Tue	Physiology(L)		C-Bio		C-Bio	
			B-Anatomy DOAP Embryology models		B-Anatomy DOAP Embryology models	
			C- Physiology		C- Physiology	
05.05.2021 Wed	Anatomy(L) Arches of foot AN:19.5,19.6,19.7	Physiology(L)	A-Bio		A-Bio	
			C-Anatomy DOAP Embryology models		C-Anatomy DOAP Embryology models	
			A-Physiology		A-Physiology	
			B-Bio		B-Bio	
06.05.2021 Thu	Bio-chem(L))	Anatomy(L) Joints- Tibio-fibular, Ankle & Subtalar joints AN:20.1,20.2	Physiology(L)		Anatomy SGT DOAP Anterior, lateral compartment of leg AN:18.1,18.2,18.3	
07.05.2021 Fri	Physiology(L)	Bio-chem(L)	Anatomy(L) Embryology Prenatal Diagnosis AN:80.6,81.1,81.2,81.3		Anatomy SGT DOAP Back of leg AN:19.1,19.2,19.3,19.4	
08.05.2021 Sat			Bio-chem(L)	SPM 1 st 6 months		
		Physiology (SDL) Next 6 months 9 am – 11 am	Anatomy 2 nd 6 months (SGT) Next 6 months 11 am – 1 pm			

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ECE Anatomy, Physiology, Biochemistry Rotation	
Anatomy Tutorial	Professional development 1 st wed Foundation Course
	Professionalism & Ethics 2 nd & 3 rd wed Foundation Course
Physiology-SGT, Tutorial	
Bio-chem SGT, Tutorial	
Sports	

KAMINENI INSTITUTE OF MEDICAL SCIENCES

Sreepuram, Narketpally, Nalgonda Dist.

TIME TABLE (2020-21) May 2021

Day	8-9 am	9-10 am	10-11 am	11-1 pm	L U N C H - B R E A K	2-3 pm	3-4 pm
10.05.2021 Mon	Anatomy(L) Venous drainage of lower limb AN:20.3,20.4,20.5	Physiology(L)	A-Anatomy DOAP Embryology models	A-Anatomy DOAP Embryology models		Anatomy SGT DOAP	
			B-Physiology	B-Physiology		Knee joint	
			C-Bio	C-Bio		AN:18.4,18.5,18.6,18.7	
11.05.2021 Tue	Physiology(L)	Anatomy(L) Integration Ortho OR: 2.5,2.9,2.11	B-Anatomy DOAP Embryology models	B-Anatomy DOAP Embryology models		ECE	
			C- Physiology	C- Physiology		Anatomy- Fractures Orthopaedics	
12.05.2021 Wed	Anatomy(L) Integration Pathology PA:33.1,	Physiology(L)	A-Bio	A-Bio		Anatomy(SDL)	Professional development 1 st wed Foundation Course
			C-Anatomy DOAP Embryology models	C-Anatomy DOAP Embryology models			Professionalism & Ethics 2 nd & 3 rd wed Foundation Course
			A-Physiology	A-Physiology			
13.05.2021 Thu	Bio-chem(L))	Anatomy(L) Surface marking of Upper limb & Lower limb AN:	Physiology(L)	Anatomy SGT DOAP Sole, dorsum of foot		Physiology-SGT, Tutorial	
				AN:19.5,19.6,19.7			
14.05.2021 Fri	Physiology(L)	Bio-chem(L)	Anatomy(L) Embryology Integumentary system & Mammary gland & Developments of Limbs	Anatomy SGT DOAP Sole, dorsum of foot Ankle joint, Clinical Charts sur- face marking AN:20.1,20.2,20.6,2		Bio-chem SGT, Tutorial	

		AN:13.8,20.10	0.7,20.8,20.9	
15.05.2021 Sat	Bio-chem(L)	SPM 1 st 6 months		Sports
		Physiology (SDL) Next 6 months 9 am – 11 am	Anatomy 2 nd 6 months (SGT) Next 6 months 11 am – 1 pm	

ANATOMY: from February 2021 to 15 may 2021 Total hours

Theory lecture hours – 65 (Yearly- 220)

SDL- 17 (Yearly- 40)

SGT/Practicals/Tutorials/FA/ECE- 109 (Yearly- 415)

PHYSIOLOGY: from February 2021 to 31 April 2021 Total hours

Theory lecture hours – 57 - (Yearly- 160)

SDL- 14 - (Yearly- 25)

SGT/Practicals/Tutorials/FA/ECE- 38- (Yearly- 310)

Biochemistry: from February 2021 to 31 April 2021 Total hours

Theory lecture hours – 25 - (Yearly- 80)

SDL- 08 - (Yearly- 20)

SGT/Practicals/Tutorials/FA/ECE- 44- (Yearly- 200)