



SRIMANTA SANKARADEVA UNIVERSITY OF HEALTH SCIENCES
(A State University of Govt. of Assam)

Time Table 2023-24 batch (Phase I MBBS) First Trimester (September to December, 2023)

Date & Day	8AM - 9AM	9AM - 10AM	10AM - 11AM	11AM - 12Noon	12Noon - 1PM	1PM - 2PM	2PM - 3PM	3PM - 4PM
Friday 01-09-2023		ORIENTATION and OATH Taking Program FC 1A Welcome and introduction by the Principal & HODs FC 1A-1.5 Introduction to Faculty/Mentors.			L	FC 1A-1.5 Department visits to Anatomy, Physiology & Biochemistry	FC 1A-1.5 Clinical Department visits & Introduction to Faculty/ Mentors.	
Saturday 02-09-2023	Yoga	FC 1A-1.2 Roles of an Indian Medical Graduate	FC 1A-1.4 Vision/ Mission of the institution	FC 1A-1.4 Rules & regulations of the institution	L	FC 1A-1.3 Expectations of the students from nation, society, institutions, colleagues & peers.	FC 1A-1.5 Walk through the college including Lecture Halls, common rooms, Administrative Blocks, Library, Auditorium, Canteen, Security facilities with mini talks at important facilities.	

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12/9/2023

Date & Day	8AM - 9AM	9AM - 10AM	10AM - 11AM	11AM - 12 Noon	12 Noon - 1PM	1PM - 2PM	2PM - 3PM	3PM - 4PM
Tuesday 05-09-2023	Yoga	FC 1B-1.1 Role of Doctors Buzz Groups	Time management FC 4.9 Importance of time management & prioritization. Time management FC 4.9 Importance of distractions & interruption & wrap up.	FC 1B-1.1 Short Film (on silence- Maternal mortality in India) and NHRC films	N	Interpersonal relationship FC 4.15 Understand collaborative learning	FC 5.4 Introduction to language / computer (Anatomy, Physiology, Biochemistry).	Sports
Thursday 07-09-2023		Reflective writings and narratives	FC 4.11 Understand the role of mentoring		C	FC 2.7 Demonstrate BMW segregation, observe and reflect on the process of management of BMW in accordance with National regulation. Dept. of Microbiology	Disability competencies FC 4.5.1 FC 4.5.2 Compare and contrast medical and social model of disability.	language / computer.

for 29/09/23

Friday 08-09-2023		FC 1B-1.1 Shadowing of physicians by students (In groups in various wards) FC 1B-1.1 Reflective writing on Shadowing of physicians by students and wrap up.		FC 1C-1.10 Overview of the history of medicine & alternate systems. Dept. of Medicine	H	FC 1D-1.2 GMR 2019	Disability competencies FC4.5.1 FC 4.5.2 Compare and contrast medical and social model of disability.	language / computer.
Saturday 09-09-2023	Yoga	FC 1C-1.10 Group work (To obtain information on one important aspect of history of medicine) Dept. of Medicine			L	FC 1D-1.7 Panel Discussion on Opportunities for the students followed by question answer session & Wrap up. Dept. of Medicine		language / computer.
Monday 11-09-2023	Yoga	FC 2C-2.1 Introduction to Basic life support- its importance and needs. With demonstration Dept. of Anaesthesia	8AM - 9AM 9AM - 10AM 10AM - 11AM 11AM - 12Noon	12Noon - 1PM	U	FC 2C-2.1 Introduction to Basic life support- its importance and needs. With demonstration and wrap up. Dept. of Anaesthesia	1PM - 2PM 2PM - 3PM	3PM - 4PM Sports


 08/09/2023

Tuesday 12-09-2023	Yoga	FC 1E-1.8.1.9 Principles of family practice. Dept. of Community Medicine	Professionalism and ethics FC 4.1 Consequences of unprofessional & unethical behavior.	Professionalism and ethics FC 4.2 Abrasion as a virtue of Physician Professionalism and ethics FC 4.2 Case discussion.	N	FC 2C-2.2 Perform First Aid in a simulated environment. Dept. of Surgery	Language / computer.
Wednesday 13-09-2023	Gr. A - Ana AN 1.1 Introduction to microscope and staining	Gr. C (III 1.1-1.4) Describe commonly used laboratory apparatus and equipment, good safe laboratory practice and waste disposal.	Describe and discuss the principles of homeostasis PY 1.2	III 1.1 Describe the structure and functional organization of a cell and its subcellular components.	C	Anatomy AN 1.1 Introduction Terminology of Anatomy	Dissection

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Thursday 14-09-2023	GrB-Ana AN 1.1 Introduction to microscope and staining Lab 1.1 PY Sample of a compound microscope Gr A/BH 1.1.1-Describe commonly used laboratory apparatus and equipment, good safe laboratory practice and waste disposal	Anatomy AN 4.3.4.4 Epithelial, connective tissue	Physiology PY 1.1 Describe the structure and functions of a mammalian cell	H	Physiology PY 1.5 Describe and discuss transport mechanisms across cell membrane	FC 2C-2.3 Discuss Bio-safety and universal precaution Dept. of Microbiology FC 2C-2.4,2.5,2.6 Demonstrate handling and safe disposal of Biohazardous materials in a simulated environment. (Group C) Demonstrate proper hand washing and use of personal protective equipment. (Group A) Demonstrate appropriate response to needle stick injuries. (Group B) Dept. of Microbiology
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Friday 15-09-2023	Dr. C. Anu AN I: Introduction to microscope and staining The e.p. A 10.15-11.15 Describe commonly used laboratory apparatus and equipment, good safe laboratory practice and waste disposal		Dr. Chinnappa SSD/SCTE/AYITH 1.1 Describe the structure and function of organization of cells and its subcellular components		Dr. Chinnappa CM I.1 – Define and describe the concept of public health		Dr. Chinnappa AN 2.1 (2.2.2.1) Define Therapeutics	
Saturday 16-09-2023	Holiday							
Date & Day	8AM - 9AM	9AM - 10AM	10AM - 11AM	11AM - 12Noon	12Noon - 1PM	1PM - 2PM	2PM - 3PM	3PM - 4PM


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Monday 18-09-2023	Gr - A Ann AN 1.1.6 Psychology terminology Gr - B (Phy) PY 2.1.11 Microbiology Preparation of peripheric smear Gr - C (Bio) Describe the chemical components of normal urine	Anatomy 5.1.3.2.5.1 Excretory system	Physiology PY 1.6 Describe the fluid compartments of the body, its ionic composition & measurement
Tuesday 19-09-2023	Gr - B - Ann AN 1.1.6 Osteology terminology Gr - C - Phy PY 2.1.11 Microbiology Preparation of peripheric smear Gr - A (Bio 1.1.3) Describe the chemical components of normal urine	Microbiology (SLO 2.10) 3.1.1 Disinfectant and differentials antimicrobial and polysaccharides give the examples of antimicrobial agents carbohydrates, amino acids, structural elements & storage in the human body	Anatomy AN 1.1.6 (cardinal system)

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01.1.1 Discuss and differentiate monosaccharides, disaccharides and polysaccharides giving examples of them carbohydrates as energy fuel, structural element and storage in the human body	Dissection
Physiology PY 1.9 SGT Describe intercellular communication & intercellular Junction	FC 2C-2.4,2.5,2.6 Demonstrate handling and safe disposal of Biohazardous materials in a simulated environment. (Group C) Demonstrate proper hand washing and use of personal protective equipment. (Group A) Demonstrate appropriate response to needle stick injuries. (Group B) Dept. of Microbiology

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20-09-2023 Wednesday	Gr C: Ann/AN 1.1 Oncology Immunology Gr A: Phy PY 2.1 Immunology Preparation of peripheral blood Gr B/H/1.3 Describe the chemical components of normal urine.	Physiology PY 1.5 Describe and discuss transport mechanisms across cell membrane	Immunology Phy 1.5 Describe the functional role of vitamin in the body and explain the consequences of their deficiency	C	Anatomy AN 76.1 to 76.3 Carcinogenesis	Observation
21-09-2023 Thursday	Gr A: Ann/AN 6.5.1, 6.5.2 Epithelium Gr B: Phy PY 2.1 Immunology (M.C.) Gr C: H/1.4 Perform urine analysis to estimate and determine normal and abnormal constituents	Anatomy AN 1.1-1.3 Muscle	Physiology PY 1.8 Describe and discuss the molecular basis of resting membrane potential and action potential in excitable tissue.	H	Physiology Py 1.4 SDL, Apoptosis	FC 2C-2.4, 2.5, 2.6 Demonstrate handling and safe disposal of Biohazardous materials in a simulated environment. (Group C) Demonstrate proper hand washing and use of personal protective equipment (Group A) Demonstrate appropriate response to needle stick injuries. (Group B) Dept. of Microbiology

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22-09-2023 Friday	Gr. B: Ana/AN 65.1,65.2 Epithelium Gr. C: Phy PY 2.1 (Histology)(DEC) Gr. A: BI 1.4 Perform urine analysis to estimate and determine normal and abnormal constituents	Biotechnology Lecture 3H 5.1 Describe and discuss structural organization of proteins	Community Medicine CM 1.2 - Define health- Describe the concept of holistic health including concept of spiritual health and the relevances and determinants of health	L	Anatomy AN 2.4 Cartilage	Discussion
23-09-2023 Saturday	Gr. C: Ana/AN 65.1,65.2 Epithelium Gr. A: Phy PY 2.1 (Histology)(DEC) Gr. B: BI 1.4 Perform urine analysis to estimate and determine normal and abnormal constituents	Family adoption programme (including L1/NCTB)				Sports
Date & Day Monday 25-09-2023	8AM - 9AM 9AM - 10AM	10AM - 11AM	11AM - 12Noon	12Noon - 1PM	1PM - 2PM	2PM - 3PM 3PM - 4PM
	Holiday					


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Tuesday 26-09-2023	Gr A- Ana AN 8.1 to 8.4 Scapula (SGT) Gr B- Physiology PY 2.1 Hematology (HCT) Gr C- MH 6.5 SGT Describe the biochemical role of vitamins in the body and explain the manifestations of their deficiency.	Haematology Lecture: MH 6.5 Describe the biochemical role of vitamins in the body and explain the manifestations of their deficiency.	Vitamins: AN 2.2 Lecture: (2 hours) basic	I	Physiology PY 1.8 Describe and discuss the molecular basis of resting membrane potential and action potential in excitable tissue.	Disability competencies FC 4.3.3 FC 4.5.4 Demonstrate awareness of disabilities included in the rights of persons with disabilities act
Wednesday 27-09-2023	Gr B- Ana AN 8.1 to 8.4 Scapula (SGT) Gr C- Physiology PY 2.1 Hematology (HCT) Gr A- A+B 6.5 SGT Describe the biochemical role of vitamins in the body and explain the manifestations of their deficiency.	Physiology PY 2.1 Describe the composition and functions of blood components	Haematology: Lecture: MH 6.5 Describe the biochemical role of vitamins in the body and explain the manifestations of their deficiency.	N	Anatomy AN 9.2.9.3 Throat (Vertical incision with surgery)	Dissection

28-09-2023 Thursday	Gr C - Ana/AN 8.1 to 8.4 Scapula (SGT) Gr A - Phy PY 2.1 Haematology (HLC) Gr B - SGT Describe the haemostatic role of vitamins in the body and explain the manifestations of their deficiency.	Immunology ANA, SLE, HIV	Physiology PY 2.2 Discuss the origin form variations and functions of plasma proteins.	C	Physiology PY 2.4 Describe the RBC formation and its functions.	Disability competencies FC 4.5.1 FC 4.5.2 Compare and contrast medical and social model of disability.	LANGUAGE
29-09-2023 Friday	Gr A - Ana/AN 6.5.1, 6.5.2 Histology of Glands. Gr B - Phy PY 2.1 Haematology (HLC) Gr C - H11.1.4 Perform urine analysis to estimate and determine normal and abnormal constituents.	Microbiology Lecture H1.5.1 Describe and discuss structural organisation of prokaryotes.	Community Medicine CM 1.3 - Describe the characteristic of agent, host and environmental factors in health and disease and the multifactorial etiology of disease.	H	Anatomy/AN 77.1, 77.2 Menstrual cycle and ovulation.	Discussion	

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30-09-2023 Saturday	Gr B - Ana AN 65.1, 65.2 Histology of Glands Gr C Phy PY 2.11 Haematology(DI.C) Gr A BB 1.1.4 Perform urine analysis to estimate and determine normal and abnormal constituents		Gr C Anatomy				L U N C H		Sports	
Date & Day	8AM - 9AM	9AM - 10AM	10AM - 11AM	11AM - 12 Noon	12 Noon - 1PM	1PM - 2PM	2PM - 3PM	3PM - 4PM		
Monday 02-10-2023	Holiday									
Tuesday 03-10-2023	Gr C - Ana AN 65.1, 65.2 Histology of Glands Gr A-Phy PY 2.11 Haematology(DI.C) Gr B BB 1.1.4 Perform urine analysis to estimate and determine normal and abnormal constituents		Biochemistry/ Lecture BB 6.9/6.10 Describe the function of various minerals in the body, their metabolism and homeostasis Endocrine and also the the disorders associated with mineral metabolism	Anatomy - AN 77.1 Fertilization	1.	Physiology PY 2.3 Discuss and describe the synthesis and functions of Haemoglobin and explain its breakdown. Descri be the variance of haemoglobin	FC 4.13 Learning Comprehend the learning Pedagogy & its role in learning skills.	FC 4.9 Cultural Competencies Demonstrate & understand the respect of cultural diversities		

04-10-2023 Wednesday	Gr A- Ana/AN 8.1 to 8.4 Clastic (SGT) Gr B- Phy PY 2.11 Haematology Introduction to improved Sediment slide Gr C- PH 1.4 Perform urine analysis to estimate and determine normal and abnormal constituents: carbs	Physiology PY 2.3 Discuss and describe the synthesis and functions of Haemoglobin and explain its breakdown. Describe variance of haemoglobin	Biochemistry Lecture PH 1.1 Describe and discuss metabolism of lipids of carbohydrates essential fatty acids, cholesterol and toxic alcohol steroids, nucleic acids, sugar phospholipids and sphingolipids) relevant to human system and their unique functions.	U	Anatomy AN 4.2 Skin and Appendages	Dissection
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05-10-2023 Thursday	Gr B- Ana/AN 8.1 to 8.4 (Lecture: S&T) Gr C- Phy PY 2.11 Haematology Introduction to haemogram Neutrophils Gr A-BH 11.4 Perform urine analysis to estimate and determine normal and abnormal constituents: carbs	Anatomy AP/10.1-10.7: Cardio	Physiology PY 2.5 Describe different types of anaemia	N	Physiology SDL Py 1.3 Cytokines	Pandemic Module 1.1 Infection control practice Dept. of Microbiology
06-10-2023 Friday	Gr C- Ana/AN 8.1 to 8.4 (Lecture: S&T) Gr A- Phy PY 2.11 Haematology Introduction to haemogram Neutrophils Gr B-BH 11.4 Perform urine analysis to estimate and determine normal and abnormal constituents: carbs	Biochemistry Lecture BM 6.9/6.10 Describe the functions of various minerals in the body, their metabolism, and homeostasis. Describe the functions of haem in the body and describe the processes involved in its metabolism and describe porphyria/metabolism	Community Medicine CM 1.4 – Describe and discuss the natural history of disease	C	Anatomy: AN 10.1-10.7 Endothel Pheaso	Discussion

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07-10-2023 Saturday	Gr. A- Ann AN 66.1, 66.2 Histology of connective tissue Gr B- Phy PY 2.11 Haematology/Excretion from Blood WBC Gr C- BI 1.4 Perform urine analysis to estimate and determine normal and abnormal constituents- Carbs	ECE Physiology Arteries				L O N C H		Sports	
Date & Day	8AM - 9AM	9AM - 10AM	10AM - 11AM	11AM - 12Noon	12Noon - 1PM	1PM - 2PM	2PM - 3PM	3PM - 4PM	
Monday 09-10-2023	Gr B- Ann AN 66.1, 66.2 Histology of connective tissue Gr C- Phy PY 2.11 Haematology/Excretion from Blood WBC Gr A- BI 1.4 Perform urine analysis to estimate and determine normal and abnormal constituents- Carbs	Anatomy/AS 78.1, 78.2 Circulation		F.A on General Physiology/ PY 2.6 Describe WBC Formation and its regulation	H		Biochemistry Lecture: BI 5.1 Describe and discuss structure and organization of proteins.	Discussion	


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Tuesday 10-10-2023	Gr. C: AnaAN 66.1, 66.2 Histology of connective tissue Gr. A: Phy PY 2.11 Haematology (Determine from Total WBC) Gr. B: BI 1.4 Perform urine analysis to estimate and determine normal and abnormal constituents: carbs	Electrocardiography Lecture BI 4.1 Describe and discuss main changes of typical ECG abnormalities associated with cardiac disease and normal variants. ECG interpretation and physiological basis and clinical applications related to normal physiological and major functional disorders	Summary VS 10.10 - 10.11 Shoulder Joint	L	Physiology PY 2.6 Describe WBC Formation and its regulation	Immunisation FC 2.8 Discuss the immunization requirements of health care professionals Dept. of Community Medicine	Community health FC 3.1 Demonstrate understanding of the National Health Goals and Policies Dept. of Community Medicine	
11-10-2023 Wednesday	College Week							
12-10-2023 Thursday	College Week							
13-10-2023 Friday	College Week							
14-10-2023 Saturday	College Week							
Date & Day	8AM - 9AM	9AM - 10AM	10AM - 11AM	11AM - 12Noon	12Noon - 1PM	1PM - 2PM	2PM - 3PM	3PM - 4PM


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Monday 16-10-2023	Gr. A-AnnAN 8.1.8.2 Haematology Gr. B-Pro PY 2.1 Haematology: Determination of total RBC's Gr. C-BI 1.1.4 Perform urine analysis to estimate and determine normal and abnormal constituents present	Autopsy AB 6.4.6.3 Lymphatic System	PHYSIOLOGY PY 2.7 Describe the formation of platelet functions and variations
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Biochemistry Lecture BI 6.1.1 Describe the functions of insulin in the body and describe the processes involved in its metabolism and describe purpurin metabolism	Observation
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Tuesday 17-10-2023	Gr B- AnaAN 8.1.8.2 Humerus(SGT) Gr C-Phy PY 2.1 Haematology(Determination of total RBC) Gr A-HH 1.4 Perform urine analysis to estimate and determine normal and abnormal constituents: protein	Haematology Lecture: HH 5.1 Describe and discuss structural, organizational proteins	Anatomy: AN 79.1 PY 2.1 Bone marrow describe	N	Physiology PY 2.10 Define and classify different type of immunity. Describe the development of immunity and its regulation	Community health FC 3.2 Discuss the national health scenario, demographic and epidemiological issues Community Medicine	LANGUAGE
18-10-2023 Wednesday	Holiday						
19-10-2023 Thursday	Gr C- AnaAN 8.1.8.2 Humerus(SGT) Gr A-Phy PY 2.1 Haematology(Determination of total RBC) Gr B-HH 1.4 Perform urine analysis to estimate and determine normal and abnormal constituents: protein	Anatomy: AN 79.1 PY 2.1 Bone marrow describe	Physiology PY 2.10 Define and classify different type of immunity. Describe the development of immunity and its regulation	C	Physiology Py 2.1 SGT Phagocytosis	Disability competencies FC4.5.5, FC 4.5.6 Demonstrate the use of verbal and non verbal empathetic communication techniques while communicating with people with disabilities, and non discriminatory behavior	

20-10-2023 Friday	Cr-A-am: AN71.2 to 71.4 Histology of cartilage Cr-B-Fri9 2.11 Haematology (Determination of Hb count) Cr-C-HI 11.4 Perform urine analysis to estimate and determine normal and abnormal constituents. M1		Microbiology Lecture: 9AM-11AM 4.5 Describe and discuss major changes of lipids (Essential fatty acids, cholesterol and neuronal steroids, highly oxysterols, major phospholipids and sphingolipids) relate to human system and their major functions.		Community Medicine CMI 1.5 - Describe the application of interventions at various levels of prevention		H		Autism: AM 11.1-11.5 (am) and related issues		Discussion	
21-10-2023 Saturday	Holiday											
Date & Day	8AM - 9AM	9AM - 10AM	10AM - 11AM	11AM - 12Noon	12Noon - 1PM	1PM - 2PM	2PM - 3PM	3PM - 4PM				
Monday 23-10-2023	Holiday											
Tuesday 24-10-2023	Holiday											
25-10-2023 Wednesday	Holiday											
26-10-2023 Thursday	Holiday											
27-10-2023 Friday	Holiday											
28-10-2023 Saturday	Holiday											
Date & Day	8AM - 9AM	9AM - 10AM	10AM - 11AM	11AM - 12Noon	12Noon - 1PM	1PM - 2PM	2PM - 3PM	3PM - 4PM				

Monday 30-10-2023	Gr B-Ann AN7.2 to 71.4 Histology of cartilage Gr C-Phy 2.111 Haematology (Determinative and Hb count) Gr A-III 11.4 Perform urine analysis to estimate and determine normal and abnormal constituents. ALT	Immunology Lecture-4.1 Describe and discuss main classes of lymph (Essential group- essential fatty acids, cholesterol and cholesterol acetate, triglycerides, nucleic phospholipids and sphingolipids) rich source to human's system to their major functions.	Physiology PY 2.10 Define and classify different type of immunity. Describe the development of immunity and its regulation
Tuesday 31-10-2023	Gr C-Ann AN71.2 to 71.4 Histology of cartilage Gr A-Phy 2.111 Haematology (Determinative and Hb count) Gr B-III 11.4 Perform urine analysis to estimate and determine normal and abnormal constituents. ALT	Immunology Lecture-4.1 Describe and discuss main classes of lymph (Essential group- essential fatty acids, cholesterol and cholesterol acetate, triglycerides, nucleic phospholipids and sphingolipids) rich source to human's system to their major functions.	Immunology AN 79.1-79.4 week of Development

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Electronenry Lecture BI 5.1 Describe and discuss structural organization of proteins.	Therapeutics
PHYSIOLOGY PY 2.8 Describe the physiological basis of haemostasis and anticoagulant	COMPUTER LANGUAGE

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01-11-2023 Wednesday	CCA – Anna N 81.1, 81.2 Radius Cr 15-19y 2.1.1 Haematology/Determination and Hb count Cr 1.10.1.1 a, 10.1.1.18 Describe the principles of colorimetry. Discuss the principles of spectrophotometry.	PHYSIOLOGY PY 2.8 Describe bleeding and clotting disorders	Histochemistry Lectures 104, 105, 111, 6, 12 Describe the functions of haem in the body and describe the processes involved in its metabolism and describe porphyria states from. Describe the major types of haemoglobin and its derivatives found in the body and their physiological	N	Anatomy Apr 13.3 & Bone Joints	Dissection
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02-11-2023 Thursday	GrB - Ana/AN 81.1.81.2 Rabies GrC-Phy 2.1.1 Haematology/Electrominor and Hb count GrA/NAI BI 6.9 Describe the functions of various minerals in the body, their metabolism and homeostasis. Enumerate and describe the disorders associated with mineral metabolism.	Anatomy/AN 81.2.1.1-2.2 Rabies Nervous	Physiology Py 2.9 Describe blood groups and blood banking Physiology	C	Physiology SDL Py 2.10 Complement System	Disability competencies FC 4.5.7 Have an understanding accessible healthcare setting for patients with disabilities, including universal design.
03-11-2023 Friday	GrC - Ana/AN 81.1.81.2 Rabies/SCIT GrA-Phy 2.1.1 Haematology/Electrominor and Hb count GrB/BI 1.1.2 Describe the preparation of buffer and estimation of pI.	Biochemistry Lecture 5/2 Describe and discuss functions of protein and structural function, relationship in review and areas e.g. hemoglobin and selected hemoglobinopathies.	Community Medicine CNI 1.7 - Enumerate and describe health indicators	H	Anatomy/AN 1.1.3 Rabies Virus Hosts	Education

04-11-2023 Saturday	Gr A- Ana AN 71.2 to 71.4 Histology of Bone Gr B-Phy 2.12 PC V and Absolute Indices Gr C- BI 1.1 to BI 1.1.8 Describe the principles of colorimetry. Discuss the principles of spectrophotometry spectrophotometry	FC 3A-3.1 to 3.5,3b-3.6 Field visit to Community Health Centre Dept. of Community Medicine	L	FC 3A-3.1 to 3.5,3b-3.6 Field visit to Community Health Centre Dept. of Community Medicine				
Date & Day	8AM - 9AM	9AM - 10AM	10AM - 11AM	11AM - 12Noon	12Noon - 1PM	1PM - 2PM	2PM - 3PM	3PM - 4PM


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Monday 06-11-2023	Gr B - Ann AN 71.2 to 71.4 Histology of Bone Gr C - Phy 2.12 PC V and Abscure Indices Gr A H1 1.6, H1 1.8 Describe the principles of voluntary. Discuss the principles of	chemistry AN 13.5, 12.5 Wrist Joint and (ur) Compartmental Joint	Physiology PY 2.9 Describe different blood groups and blood banking Physiology (Integration with Pathology)
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biochemistry Lecture M 6.9, 6.10 Describe the function of various minerals in the body, their metabolism and homeostasis Emmetree and describe the disorders associated with nutrient metabolism	Discussion
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Tuesday 07-11-2023	GrC - Ann AN 71.2 to 71.4 Histology of Bone Gr - A-Phy 2.12 PCV and Absolute Indices Gr -B-ScIT 6.9 Describe the functions of various minerals in the body, their metabolism and describe the disorders associated with mineral metabolism	Endocrinology PH 0.9 Describe the functions of various mineral in the body, their metabolism and disorders.	Anatomy AN 71.1 fractures
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Physiology PY 3.1 Describe the structure and functions of neuron and neuroglia Physiology	COMPUTER LANGUAGE
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08-11-2023 Wednesday	Gr-A, AN 8, 1, 8, 2 (Hum/SGT) Gr-B-19y 2.1.2 ESR Gr-C-SGT 6.9 Describe the functions of various minerals in the body, their metabolism and describe the disorders associated with mineral metabolism.	PY 3.2 Describe the types, functions and properties of nerve fibres.	Structure Describe the structure of nerve fibres and discuss the functions of myelin sheath and nerve conduction velocity.	C	Antony Antony (1911) proposed the concept of nerve fibres.	Dissection
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09-11-2023 Thursday	Gr-B AN 8.1.8.2 Ethical (SGT) Gr-C-Phy 2.1.2.1 SR Gr-A SGT 1H 6.9 Describe the functions of various minerals in the body, their metabolism and biochemistry. Enumerate and describe the disorders associated with mineral metabolism.	Anatomy AN 79.1 Chemistries	PY 3.3 Describe the degeneration and regeneration of nerve fibres	H	Physiology SGT/FA on Blood	Documentation FC 2.9 Demonstrate awareness of significance of documentation in patient care and the proper method of documentation. Dept. of Pediatrics Medicine Dept. of
10-11-2023 Friday	Gr-C AN 8.1.8.2.1 Ethical (SGT) Gr-A-Phy 2.1.2.1 SR Gr-B HH 1.1.2 Describe the preparation of buffers and estimation of pH.	Biochemistry Lecture B1.6.7 Describe the processes involved in maintenance of normal pH, water & electrolyte balance of body fluids and the derangements associated with these.	Community Medicine CM 3.1.2 – Describe the concept of safe and wholesome water, sanitary sources of water CM 3.1.2 – Describe the health hazards of water (integrated with Medicine and ENT)	L	Anatomy AN 79.4.52.8 The Embryonic period	Dissection

Dr. P. S. Rao

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11-11-2023 Saturday	Gr A. - Ann/AN 67.1 Histology of muscle Gr. B-Ply Py 2.11 Blood grouping Gr C. HA 11.2 Describe the preparation of buffers and estimation of pH.	AETCOM 1.4	Physiology PY 3.4 Describe the structure of neuromuscular junction and transmission of impulses	L U N C H	Computer	Sports		
Date & Day	8AM - 9AM	9AM - 10AM	10AM - 11AM	11AM - 12Noon	12Noon - 1PM	1PM - 2PM	2PM - 3PM	3PM - 4PM


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Monday 13-11-2023	Cell - AnnAN 6.7.1 Histology of muscle Co. C-PHY PY 2.11 Blood grouping Co. A-HI 1.1.2 Describe the preparation of buffers and estimation of pH.	Anatomy: AN 20.2.21 & 21.9. The mus- sle and its movement	Physiology PY 3.8 Describe the action potential and its properties in different muscle types (skeletal and smooth)
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Endocrinology Lecture BI 6.9, 6.10 Describe the structure of various glands in the body, their secretions and hormones. Explain and describe the disorders associated with normal secretions	Discussion
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16-11-2023 Thursday	Gr. A-Ana AN 8.1,8.2 (card bone(SoT)) Gr. B-Ply 2.11 Determination of bleeding time and clotting time Gr. C BH 11.2) Determine estimation of glucose, creatinine, urea and total protein in serum.	Anatomy AN 21.5,21.7 (muscular spaces)	Physiology PY 3.9 Describe the molecular basis of muscle contraction in skeletal and smooth muscles
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Physiology SQT Py 3.17 Strength - duration curve	Disability competencies PCA.5.8 Advocate social inclusion by raising awareness of the human rights of persons with disabilities Self Reflection, SDL.
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17-11-2023 Friday	Gr B- Ana AN 8.1, 8.2 (arpef bone) (SCIT) Gr B- Ana AN 1.3, 5 (Radiology of upper limb) Gr C- Phy 2.11 Determination of bleeding time and clotting time Gr A- BH 1.1, 2.1 Demonstrate estimation of glucose, creatinine, urea and total protein in serum.	Immunology Lecture BH 1.2, 1.3 Describe the processes involved in synthesis of antibodies and its utilization. Describe and discuss the digestion and absorption of nutrients in the gastrointestinal tract.	Community Medicine CM 3.1, 2.2 – Descriptive water purification process	H	Summary AN 24.1 Pleura	Discussion
18-11-2023 Saturday	Gr C- Ana AN 8.1, 8.2 (arpef bone) Gr- A- Phy 2.11 Determination of bleeding time and clotting time Gr B- BH 1.1, 2.1 Demonstrate estimation of glucose, creatinine, urea and total protein in serum.	AE TCOM 1.1	Summary subject		Computer	Sports


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Date & Day	8AM - 9AM	9AM - 10AM	10AM - 11AM	11AM - 12Noon	12Noon - 1PM	1PM - 2PM	2PM - 3PM	3PM - 4PM
Monday 20-11-2023	Gr A - Ana AN 1.3 Radiology of upper limb Gr B- PY 2.1 Preparation of h.c.M.N crystal Gr C - HI 11.21 Demonstrate estimation of glucose, creatinine, urea and total protein in serum.	Question AN 21.1, 22.2 Preparation and storage of features of hem -1	Physiology PY 3.9 Describe the molecular basis of muscle contraction in skeletal and smooth muscles		L	Microbiology Lecture HI 3.4 Define and differentiate the pathways of carbohydrate metabolism. (glycolysis, glyconeogenesis, glycogenolysis, glycogenesis, gluconeogenesis, HMP shunt)	Directing	

[Signature]
19/11/2023

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Tuesday 21-11-2023	6aB - Ana AN 1.1, 5 Radiology of upper limb Phy 6.11c 2.1 Preparation of Hb A1cN crystal 6a A - Hb 1.1, 7.1 Physiological estimation of glucose, creatinine, urea and total protein in serum	Biochemistry Lecture Hb 6.7 Describe the processes involved in measurement of normal pH, serum & electrolyte balance of body fluids, and/or decompensate acid with metabolic	Physiology AN 21.10 1 hour 10 min	U	Physiology PY 10.5 Discuss Autonomic Nervous System	COMPUTER/LANGUAGE
22-11-2023 Wednesday	6aC - Ana AN 1.1, 5 Radiology of upper limb 6a A - Phy 2.1 Preparation of Hb A1cN crystal 6a B - Hb 1.1, 7.1 Explain the basis and rationale of biochemical tests done in the following conditions: diabetes mellitus	Physiology PY 10.5 Discuss Autonomic Nervous System	Biochemistry Lecture Hb 7.1 1. Explain fundamental concepts of enzyme kinetics, allosteric, coenzyme & cofactors, immunochemical methods, types of immunochemical methods	N	Anatomy AN 23.3 Superior extremity and axillary nerve	Dissection


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25-11-2023 Saturday	Gr-B Ann AN 68.1 to 68.3 Histology of nervous tissue	Gr-C-Phy Py 2.13 Platelet count	Gr-A BI 11.17 Explain the basis and rationale of biochemical tests done in the following conditions: diabetes mellitus	AETCOM 1.1	Physiology Tutorial/ F/A on Nerve muscle physiology				
Date & Day Monday 27-11-2023	8AM - 9AM	9AM - 10AM	10AM - 11AM	11AM - 12Noon	12Noon - 1PM	1PM - 2PM	2PM - 3PM	3PM - 4PM	
	Holiday								


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Tuesday 28-11-2023	GrA- Ana AN 68.1 to 68.3 Histology of nervous tissue GrA- A-Phy PY 2.1.3 Platelet count GrA- B-III 1.1.2.1 Demonstrate estimation of glucose, creatinine, urea and total protein in serum	Biochemistry Lecture: III 1.4 Explain and differentiate the pathways of carbohydrate metabolism, lipolysis, glyconeogenesis, glycogen metabolism, HMP shunt.	Summary A4 80-100 80-100 4-80 7-78-1 Pharmacology	II	PY 6.2 Describe the mechanics of normal respiration.	COMPUTER LANGUAGE
Wednesday 29-11-2023	GrA- Ana AN 21.1 Typical rib (SCIT) GrA- B-Phy Revision GrA- B-III 1.1.2.1 Demonstrate estimation of glucose, creatinine, urea and total protein in serum	PY 6.2 Alveolar surface tension and surfactant.	Biochemistry Lecture: III 2.1 Describe and explain the principles of enzyme activity	I	Anatomy AN 22.2 External features of heart- II	Discussion


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30-11-2023 Thursday	GrB – AnnAN 21.1 Typical ribSGTD Gr. C-Phy Revision Gr. A BI 11.21 Demonstrate estimation of glucose, creatinine, urea and total protein in serum.	Accuracy ANN 24.2.24.1 theoretical free and thermodynamic equilibrium	PV 6.2 Lung volumes and capacities
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Physiology SGT	Basic computer skills FC 5.5 Demonstrate ability for accessing online resources
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01-12-2023 Friday	Biochemistry Lecture: BT 3.4 Describe and differentiate the pathways of carbohydrate metabolism, glycolysis, glycogenesis, gluconeogenesis, glycogen metabolism, TTPP-study).		Community Medicine CM 3.2.3 - Describe the concept of water quality standards, concept of water conservation and rain water harvesting		Discussion				Assessing AEs 25.12.24 Development of CNS-4		L U N C H		Gr C - Anu AN 21.1 Typical (the SGT)	
											Gr A-PW Revision		Gr B - BI 11.21 Demonstrate estimation of glucose, creatinine, urea and total protein in serum	
02-12-2023 Saturday	Holiday													
Date & Day	8AM - 9AM	9AM - 10AM	10AM - 11AM	11AM - 12Noon	12Noon - 1PM	1PM - 2PM	2PM - 3PM	3PM - 4PM						


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Monday 04-12-2023	Summary AM 23.1.23.5 blood supply of heart	Py 6.2 Alveolar ventilation, dead space, V/Q ratio	Physiology	Histochemistry Lecture BH 2.3 Describe and explain the basic principles of enzyme activity	L U N C H	GrA /AmAN 69.1 to 69.3 Histology of blood vessels Gr. B-Phy 2.12Haematology Osmotic Fragility I Gr.C BH 1.1.21 Demonstrate estimation of glucose, creatinine, urea and total protein in serum.
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Tuesday 05-12-2023	10.6.7 Describe the processes involved in maintenance of normal pH, water & electrolyte balance of body fluids and the disorders associated with these.	Summary AM 25.2.25.6 Development of CVS-II	AEICON 1.1	PT 6.3 Transport of O₂	U	GrB -AmuAN 69.1 to 69.3 Histology of blood vessels Gr. C-Phy 2.12Haematology Osmotic Fragility I Gr.A BI 1.1.21 Demonstrate estimation of glucose, creatinine, urea and total protein in serum.
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06-12-2023 Wednesday	Py 6.3 Transport of carbons dioxide	Biochemistry Lecture BH 2.4 Describe and discuss enzyme inhibitors as poisons and drugs and as therapeutic enzymes	Discussion	Assessing AN 21.2. Interpret of the results	N	Gr C - Ann AN 69.1 to 69.1 Histology of blood vessels Gr A-Phy 2.1.2 Haematology (Dermate, Fragility) Gr B BH 11.21 Demonstrate estimation of glucose, creatinine, urea and total protein in serum.
07-12-2023 Thursday	Assessing AN 25.2-25.6 Development of CVS-BH	Py 6.3 Regulation of respiration	Interpersonal relationship FC 4.1.4 Demonstrate understanding of different methods of SDL	Physiology SDL Py 6.2 Work of breathing	C	Gr A - Ann AN 21.1.2.1.2 Myocardial (HbS/GT) Gr B-Phy 2.1.3 Haematology: Reticulocyte count Gr C BH 11.21 Demonstrate estimation of glucose, creatinine, urea and total protein in serum.


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08-12-2023 Friday	Electrolytes BH 1.4 Lecturer Define and differentiate the pathways of carbohydrate metabolism, (glycolysis, gluconeogenesis, citric acid cycle, metabolism, HMP- shunt)	Community Medicine CM 3.2.3 – Describe the concept of water quality standards, concept of water conservation and rain water harvesting.	Discussion	Anatomy AN 8.1.1a 8.1.3 Birth defects and prenatal diagnosis	H	GrB – Ana AN 2.1.1, 2.1.2 Aspiral ribSGIT Gr C – Phys 2.1.3 Haematology Reticulocyte count Gr A BH 1.1.2.1 Demonstrate estimation of glucose, creatinine, urea and total protein in serum.
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09-12-2023 Saturday	Anatomy F/A	Biochemistry C.T.E				Lunch	GrA - AnaAN 21.1.21.2 Atypical (ribosomal) Gr. A-Phy 2.1.3 Haematology: Reticulocyte count Gr.B: BI 1.1.2.1 Isotimetric estimation of glucose, creatinine, urea and total protein in serum		Sports
Date & Day	8AM - 9AM	9AM - 10AM	10AM - 11AM	11AM - 12Noon	12Noon - 1PM	1PM - 2PM	2PM - 3PM	3PM - 4PM	
Monday 11-12-2023	Anatomy/AN 22.6 F/Thema anatomy of heart	PY 6.5 Regulation of respiration	Discussion			Biochemistry Lecture PH 3.4 Define and differentiate the pathways of carbohydrate metabolism: (glycolysis, gluconeogenesis, glyoxgen metabolism, HAMP shunt).	GrA - AnaAN 70.2 Lymph node and tonsil Gr. B-Phy PY 1.1.1.3 Clinical Physiology (Human history & General examination Gr.C - BI 1.1.2.1 Demonstrate estimation of glucose, creatinine, urea and total protein in serum.		


 Dr. P. G. Reddy (Academic)
 SRINANTHA SANKARADEVA UNIVERSITY
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Tuesday 12-12-2023	Biochemistry Lecture BI 2.4 Describe and discuss the enzyme inhibitors in poisons and its therapeutic enzymes.	Anatomy AY 22.7 Constructing system of heart	ATTCOM 1.1		Py 6.5 Describe and discuss the principles of acclimatization & decompression sickness	U	Gr B - Ana/AN 70.2 Lymph node and tonsil Gr C - Phy PY 11.13 Clinical Physiology Obtain history & General examination Gr A - BI 11.21 Demonstrate estimation of glucose, creatinine, urea and total protein in serum.
13-12-2023 Wednesday	Py 6.5 Describe and discuss the principles of acclimatization & decompression sickness	Biochemistry SDA BI 2.5 Describe and discuss the clinical utility of various serum enzymes as markers of pathological conditions.	Dissection		Anatomy AY 14.2.14.1 Introduction to Lower Limb	N	Gr C - Ana/AN 70.2 Lymph node and tonsil Gr A - Phy PY 11.13 Clinical Physiology Obtain history & General examination Gr B - BI 11.17 Explain the basis and rationale of biochemical tests done in the following conditions: renal failure

14-12-2023	Thursday	1st Internal Assessment Theory						
15-12-2023	Friday	1st Internal Assessment Theory						
16-12-2023	Saturday	1st Internal Assessment Theory						
Date & Day	8AM - 9AM	9AM - 10AM	10AM - 11AM	11AM - 12Noon	12Noon - 1PM	1PM - 2PM	2PM - 3PM	3PM - 4PM
Monday	Internal Assessment Practical							
18-12-2023	Internal Assessment Practical							
Tuesday	Internal Assessment Practical							
19-12-2023	Internal Assessment Practical							
20-12-2023	Internal Assessment Practical							
Wednesday	Internal Assessment Practical							
21-12-2023	Internal Assessment Practical							
Thursday	Internal Assessment Practical							
22-12-2023	Internal Assessment Practical							
Friday	Internal Assessment Practical							
23-12-2023	Internal Assessment Practical							
Saturday	Internal Assessment Practical							
Date & Day	8AM - 9AM	9AM - 10AM	10AM - 11AM	11AM - 12Noon	12Noon - 1PM	1PM - 2PM	2PM - 3PM	3PM - 4PM
Monday	Holiday							
25-12-2023	Holiday							

Dr. P. S. S. S. S.

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Tuesday 26-12-2023	biochemistry BH 3.4 Lactate Describe and differentiate the pathways of carbohydrate metabolism, glycolysis, gluconeogenesis, anaerobic respiration, TCA cycle	Account AM 20.3 Various drugs of Lower Limb	AETCOM 1.2	PY 6.3 Describe and discuss the principles of artificial respiration oxygen therapy	C	Gr A-Ana/AN 70.2 Thymus and spleen Gr B-Ply PY 6.9 Examination of Respiratory system Gr C BH 11.17 Explain the basis and rationale of biochemical tests done in the following conditions: renal failure
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27-12-2023 Wednesday	Py 6.6 Abnormal respiration II hypoxia	Biotechnology Lecture III 2.6 Detection and use of enzymes in laboratory investigation (Enzyme-based Assay).	Observation	Learning - AN Py 3.24.5 Development of Arterial system	H	GrB - Ana/AN 70.2 Thymus and spleen Gr. C - Phy PY 6.9 Examination of Respiratory system Gr. A III 11.17 Explain the basis and rationale of biochemical tests done in the following conditions: renal failure PROTEINURIA
28-12-2023 Thursday	Anatomy/AN 1531 (Renal) Triangle	Py 5.10 Describe and discuss the pulmonary circulation	Community health FC 3.1 Demonstrate understanding of the health care systems in India with reference to Primary, Secondary and Tertiary levels Depth of Community Medicine	Physiology SOT	L U N C H	GrC - Ana/AN 70.2 Thymus and spleen Gr. A-Phy PY 6.9 Examination of Respiratory system Gr.B- BI 11.17 Explain the basis and rationale of biochemical tests done in the following conditions:


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29-12-2023 Friday Biochemistry BT 3.1 Lecture Define and differentiate the pathways of carbohydrate metabolism, (glycolysis, gluconeogenesis, an. glycogen metabolism, HMP shunt)	Community Medicine CM 3.1.2 - Describe the health hazards of air, noise, and radiation pollution (Integration with Medicine and ENT)	1 hour	Summary / AS 15.5-15.4-15.2 Additive & and and Molecular side of Thigh	U	Gr A - Ana AN 21.1 Serum (SGT) Gr. B-Phy Py 6.9 Examination of Respiratory system Gr C - BI 11.17 Explain the basis and rationale of biochemical tests done in the following conditions: PROTEINURIA
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30-12-2023 Saturday	Py 6.2 Lung Function Test	Faculty adoption programme (including LINC1)					GrB - Ana/AN 21.1 Sternung SG17 Gr. C - Phy PY 6.9 Examination of Respiratory system Gr. A - BI 11.17 Explain the basis and rationale of biochemical tests done in the following conditions: PROTEINURIA	Sports
Date & Day	8AM - 9AM	9AM - 10AM	10AM - 11AM	11AM - 12Noon	12Noon - 1PM	1PM - 2PM	2PM - 3PM	3PM - 4PM


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