

Department	Name , Qualification and Registration Number	Designation and Date of Promotion	Nature of employment	1	2	3	4	5	Number of lectures taken/year. Topics covered
Anatomy	Dr.M.Nirmaladevi MBBS,MS. 54118	Professor 14.04.2018	Full Time	14.04.2018 to till date as Professor	01.07.2012 to 13.04.2018 as Asso. Prof.				Phase I Professional MBBS 1.Introduction to cardiovascular system ,2.Axilla and axillary artery 3.Histology of muscles ,4.Oogenesis and menstrual cycle, 5.Flexor and extensor retinaculum ,6.Fascial spaces of hand ,7.Hip joint 8.Arches of foot,9.Histology of skin ,10.Intra embryonic Mesoderm & Intraembryonic coelom ,11.Lesser & Greater sac, 12.Spleen ,13.Pancreas, 14.Abdominal aorta, inferior vena cava ,15.Twinning ,16.Histology of liver,gallbladder and pancreas- 17.Male & Female urethra ,8.Anal canal,19.Development of Female reproductive system - part II 20.Diaphragm ,21.Lungs ,22.Blood supply of heart ,23.Histology of Female Reproductive System - ,24.Face, 25.Branchial apparatus-I, 26.Parotid gland and otic ganglion, 27.Histology of Spinal cord, Cerebellum & Cerebrum - Part II 28.Thyroid gland, 29.Development of pituitary gland, 30.Muscles of mastication, 31.Soft palate, 32.Lateral wall of nose, 33.Eye ball, 34.Medulla oblongata, 35.Basal ganglia & Limbic system, 36.Development of Central Nervous System - Part I 37.Types of sulci in cerebrum, 38.Numerical chromosomal aberrations
Anatomy	Dr. Mathivanan 97346 MBBS,MD.	Asso. Prof 16.12.2020	Full Time	16.12.2020 to till date as Asso. Prof	09.01.2019 to 01.10.2019 as Asst. Prof	03.07.2017 to 08.01.2019 as Asst. Prof	04.08.2016 to 30.06.2017 as Asst. Prof	Phase I Professional MBBS 1.Introduction to lymphatic system 2.Brachial plexus and its applied anatomy 3.Histology of Cartilage 4.Wrist joint 5.Fertilisation 6.Venous drainage and lymphatic drainage of upper limb 7.Hamstring muscles & Sciatic nerve 8.Sole 9.Histology of salivary glands 10.Notochord 11.Peritoneal folds 12.Liver 13.Large intestine 14.Development of anterior abdominal wall and diaphragm, 15.Coeliac trunk, superior & inferior mesentric artery, 16.Uterus - Part I 17.Histology of Urinary System - part I, 18.Ischiorectal fossa, 19.Development of Male reproductive system - part I,20.Sacral plexuses, 21.Bronchopulmonary segment, 22.Fibrous skeleton of heart, 23.Histology of trachea and lung 24.Deep cervical fascia, 25.Branchial apparatus-II, 26. Dural folds, 27.Glossopharyngeal nerve, 28.Mandibular nerve, 29.Palatine tonsil and waldeyer's lymphatic ring, 30.Middle Ear, 31.Atlantooccipital & atlantoaxial joints 32.Pons, 33.Sulci, gyri, poles, & functional areas of cerebral hemisphere - ,Part I, 34.White matter of cerebrum,35.Development of Central Nervous System - Part II, 36.Introduction to genetics & karyotyping,37.Prenatal diagnosis, 38.Mandible	
Anatomy	Dr.Vandhana Nathan 101860 MBBS,MD.	Asst. Prof 01.12.2018	Full Time	01.12.2018 to till date Asst. Prof					Total No of Lecture Classes during Last One Year : 31 Classes Phase I Professional MBBS 1.Introduction to Histology and microscope, 2.Introduction to bones, 3.Skin and fasciae, 4.Shoulder joint,Arm, Brachial artery & Cubital fossa, 5.Ulnar nerve, 6.Histology of blood vessels, 7.Femoral triangle,Femoral artery and 8.Femoral hernia 9.Primitive streak,Somites and, intra-embryonic coelom, 10.Knee joint, 11.Inguinal canal, 12.Stomach, ,13.Histology of duodenum jejunum and ileum, 14.Extra hepatic biliary appatatus-Part I, 15.Trilaminar germ disc and its derivatives 16.Kidney, 17.Major subgroups of back muscles in posterior abdominal wall, 18.Development of Gastro intestinal system Part II, 19.Fallopian tube, ovary, 20.Perineal Membrane, 21.Histology of Male Reproductive System - Part I 22.Thoracic wall - Intercostal vessels & nerves, 23.Development of pleura ,lung, 24.Azygos veins, 25.Histology of Tooth and tongue, 26.Digastic & Submental triangle, ,27.Histology of Liver ,Gall bladder & 28.Pancreas, 29.Rectum 30.Development of Female reproductive System, 31.Pleura

Anatomy	Dr. Deepa K S MBBS,MD. 119003	Asst. Prof 07.12.2020	Full Time	07.12.2020 to till date as Asst. Prof					<p>Total No of Lecture Classes during Last One Year : 38 Classes Phase I Professional MBBS</p> <p>1.Introduction to Anatomy and Anatomical Terminology, 2.Introduction to nervous system, 3.Deltoid and serratus anterior, inter muscular spaces, 4.Median nerve, 5.Histology of bone, 6.Cleavage, Blastocyst and Implantation 7.Deep fascia of lower limb,Venous drainage of lower limb, 8.Popliteal fossa, Back of leg, 9.Anterior abdominal wall and rectus sheath, 10.Histology of Oesophagus and stomach, 11.Peritoneal pouches , 12.Neurulation 13.Portal vein, 14.Appendix, 15.Thoracolumbar fascia and lumbar plexus, 16.Development of Gastro intestinal system, 17.Uterus - Part II, 18.Histology of Urinary System - part II , 19.Perineal pouches, 20.Development of Male reproductive system - part II, 21.Thoracic wall &amp; Intercostal muscle, 22.Thoracic duct, 23.Histology of Endocrine glands - pituitary gland, thyroid, parathyroid and suprarenal gland, 24.Posterior triangle of neck , 25.Development of face 26.Dural venous sinus, 27.Extra ocular muscles and ciliary ganglion, 28.Submandibular gland &amp; submandibular ganglion, 29.Pharynx - part I, 30.Larynx - part II, 31.Cerebrospinal fluid and meninges, 32.Midbrain 33.Sulci, gyri, poles, &amp; functional areas of cerebral hemisphere - , Part II, 34.Lateral ventricle of brain,35.Batson's Venous plexus, 36.Structure and classification of chromosomes, 37.Genetic Counselling, 38.Development of Heart &amp; its anomalies</p>
Anatomy	Dr. Revathi. M MBBS,MD. 112294	Asst. Prof 18.10.2021	Full Time	18.10.2021 to till date as Asst. Prof.	17.10.2019 to 04.10.2021 as Senior resident				<p>Total No of Lecture Classes during Last One Year : 40 Classes Phase I Professional MBBS</p> <p>1.Introduction to joints - Part I&amp;II, 2.Epithelium, 3.Introduction to Embryology,4.Introduction to pectoral region, muscles, clavipectoral fascia,5.Elbow joint, Front of forearm,6.Radial nerve,7.Extensor muscles of thigh &amp; Adductor canal 8.Medial compartment of thigh,9.Histology of lymphoid tissue,10.Anterior compartment of leg &amp; Dorsum of foot,11.Somites,12.Male external genitalia - part I,13.Duodenum,14.Histology of large intestine and appendix,15.Ureter 16.Development of Placenta-part I,17.Urinary bladder,18.Male internal genital organs19.Rectum,20.Internal iliac artery,21.Development of Urinary system,22.Pelvic diaphragm,23.Histology of Male Reproductive System - Part II, 24.Mediastinum 25.Pericardium,26.Arch of aorta and descending thoracic aorta,27.Carotid triangle in detail28.Histology of cornea and retina,29.Cavernous sinus in detail,30.Development of palate and thyroid gland,31.Facial nerve,32.Tongue 33.Pharynx - part II,34.Larynx I,35.Spinal cord - part I,36.Cerebellum,37.Thalamus, 38.Third ventricle of brain,39.Chromosomes and its modes of inheritance with pedigree,charts 40.Norma basalis - Part I,</p>
Physiology	Dr.P.Sathyavathi MBBS,MD. 47180	Professor 02.09.2015	Full Time	02.09.2015 to till date as Professor					<p>1.Introduction to physiology and Homeostasis 2.Transport I 3.RBC 4.Immunity I 5.Wallerian degeneration and regeneration of nerves 6.Structure of skeletal muscle, sarco tubular system 7.Difference between skeletal, smooth and cardiac muscle" 8.Salivary secretion 9.Digestion and absorption of nutrients 10.Introduction to Kidney 11.Glomerular filtration rate 12.Functioning of DCT 13.Renal regulation of acid- base balance I 14.Renal regulation of acid- base balance II 15.Thyroid gland I 16.Thyroid gland II 17.Thyroid function tests 18.Sex determination and differentiation 19.Female reproductive system functions of ovary and its control 20.Perimenopause and menopause 21.Cardiac cycle I 22.Cardiac cycle II 23.Blood pressure I 24.Blood pressure II 25.Coronary circulation 26.Foetal circulation 27.High altitude physiology 28.Cerebral cortex - I, 29.Cerebral cortex - II,30.Thalamus,31.Sleep</p>

Physiology	Dr.Malathi Balamurugan MBBS,MD. 67356	Professor 03.09.2018	Full Time	04.03.2020 to till date as Professor	03.09.2018 to 29.02.2020 as Professor	02.09.2015 to 02.09.2018 as Asso. Prof.				1.Intercellular communication 2.Transport II 3.RMP 4.Anaemia 5.WBC, 6.Hemostasis - I 7.Myelination in CNS& PNS, saltatory conduction. Applied Physiology, classification of injuries" 8.Properties of skeletal muscle 9.Introduction to GIT Gut brain axis 10.Liver and Gall bladder 11.Bile Secretion 12.Gastric, function tests 13.Juxta glomerular apparatus 14.Renal handling of solutes 15.Cystometrogram 16.Pituitary gland I 17.Parathyroid 18.Endocrine pancreas I 19.Endocrine pancreas II 20.Pancreatic function tests 21.Contraception, 22.Lactation, 23.Haemodynamics of circulatory system, 24.Regulation of heart rate, 25.Splanchnic circulation, 26.Compliance, surfactant,Work of breathing, 27.Diffusion of gases, Respiratory membrane , Dead space, 28.Acclimatization, 29.Reflexes,30.Cerebellum - I, 31.Cerebellum - II,,32.Vestibular apparatus33.Speech34.Test for hearing & deafness35.Visual & Auditory evoked potential,36.Effect of gravity positive & negative g
Physiology	Dr. Kanietha Priya . A. S. MBBS,MD., 85670	Asst. Prof 25.04.2013	Full Time	25.08.2021 to till date as Asst. Prof	25.04.2013 to 26.04.2019 as Asst Prof.					1. Cutaneous circulation 2.Mechanics of breathing 3.Neural regulation of respiration 4.Transport of carbondioxide 5.Deep sea physiology 6.Synapse 7.Spinal cord 8.Ascending tracts 9.Basal ganglia - I 0.Basal ganglia - II 11.EEG & RAS 12.Visual pathway
Physiology	Dr. B. Shobana MBBS,MD. 87859	Asst. Prof 03.12.2020	Full Time	30.10.2020 to till date as Asst. Prof	20.11.2014 to 31.08.2017 as Asst. Prof					1.Cell Physiology 2.Action Potential 3.Platelets 4.Hemostasis - II, 5.Immunity III, 6.Drugs acting on neuro, muscular junction blockers, stimulators", 7.Physiology of smooth , muscle", , 8.Pancreatic secretion , 9.Pancreatic function tests 10.Liver function tests, 11.Tubular secretion ,12.Renal clearance, 13.Micturition , 14.Bladder dysfunction ,15.Pituitary gland II, 16.Adrenal gland I, 17.Adrenal gland II, 18.Adrenal function tests ,19.Male reproductive system ,20.Pregnancy and parturition, 21.ECG I , 22.ECGII, 23.Cardiovascular regulatory mechanisms, 24.Cerebral circulation, 25.Shock -I 26.Shock -II, 27.Chemical regulation of respiration, 28.Dyspnoea,Hypoxia,Cyanosis,Asphyxia ,29.Muscle tone and control of body movements, 30.Posture and equilibrium - I ,31.Posture and equilibrium - II ,32.Learning and memory 33.taste, 34.Functional anatomy of ear, extension ear & midle ear, 35.Dark adaptation & colour vision, 36. Cardiorespiratory adjustments in exercise, 37.Physiology of meditation & voga
Physiology	Dr.M.Sowmiya MBBS,MD. 97876	Asst. Prof 10.01.2017	Full Time	10.01.2017 to ill date as Asst. Prof						1.Body fluid compartments 2.Plasma proteins 3.Haemoglobin 4.Blood Groups 5.Immunity II 6.Structure of neuro muscular junction and neuro muscular transmission" 7.Excitation - Contraction coupling 8.Gastric secretion-I 9.Gastric secretion-II 10.Intestinal juices 11.GIT movements, defecation reflex 12.Tubular reabsorption 13.Counter current I 14.Counter current II 15.Renal function tests 16.Introduction to Endocrine20.Menstrual cycle I 21.Menstrual cycle II, 22.Properties of cardiac muscle, 23.Cardiac output - I, 24.Cardiac output - II, 25.Microcirculation 26.Heart Failure, 27.Pulmonary circulation, V/P ratio, 28.Transport of oxygen, 29.Artificial respiration, oxygen therapy 30.Pain, 31.Motor tracts - I, 32.Motor tracts - II, 33.Autonomic nervous system, 34.Hypothalamus - I, 35.Hypothalamus - II, 36.Limbic system, 37.Physiology of hearing, 38.Retina, 39.Pupillary reflex and accomodation reflex"

Physiology	Dr. G Sivagami MBBS,MD. 84903	Asst. Prof 25.08.2014	Full Time	08.11.2021 to till date as Asst. Prof	25.08.2014 to 06.04.2018 as Asst. Prof				1. Compliance, surfactant, Work of breathing 2. Diffusion of gases, Respiratory membrane, Dead space 3. Acclimatization 4. Reflexes 5. Cerebellum - I 6. Cerebellum - II 7. Vestibular apparatus 8. Speech 9. Test for hearing & deafness 10. Visual & Auditory evoked potential 11. Effect of gravity positive & negative g
Biochemistry	Dr. N. Prasad Rao MBBS, MD. 13698	Professor 02.01.2013	Full Time	02.01.2013 to till date as Professor					Total No of Lecture Classes during Last One Year : 28 Classes Phase I Professional MBBS 1. Introduction to Biochemistry 2. Enzyme-Kinetics, Factors Affecting Enzyme Activity 3. Enzyme inhibition 4. Heme Metabolism - Degradation 5. Heme Metabolism - Jaundice 6. Liver Function Test 7. Vitamin - D 8. Vitamin - B12 9. Gluconeogenesis and Cori Cycle 10. Regulation of Blood Glucose 11. Diabetes mellitus 12. Diabetes mellitus 13. Ammonia Metabolism 14. Urea Cycle & its Disorder 15. Sulphur Containing Amino Acids 16. Tryptophan 17. Acid Base Balance 18. Acid Base Disorders 19. Regulation of Blood pH & Acid-Base Homeostasis 20. $\beta$ - Oxidation of Fatty Acids 21. Lipoprotein Metabolism 22. Lipoprotein Metabolism and Disorders 23. Translation 24. Post - Translation Modification 25. Regulation of Gene expression 26. Recombinant DNA Technology 27. ELISA and RIA 28. Obesity
Biochemistry	Dr. Dineshkumar MBBS, MD. 27483	Professor 1.11.2021	Full Time	1.11.2021 to till date as Professor	01.12.2014 to 31.12. 2019 as Asso. Prof.				Total No of Lecture Classes during Last One Year : 19 Classes Phase I Professional MBBS 1. Chemistry-Mono & Disaccharide 2. Regulation of Enzymes 3. Mineral Metabolism - Other Trace Minerals 4. Vitamin - A 5. Vitamin - Niacin 6. Glycogen Metabolism - I 7. Glycogen Metabolism - II 8. Fructose Metabolism 9. Chemistry Of Aminoacids 10. Alanine, Threonine, Glutamic Acid 11. Histidine & Proline, One Carbon Metabolism 12. Chemistry of Lipids - I 13. Synthesis of Triglyceride 14. Structure and functions of DNA and RNA 15. Pyrimidine Metabolism 16. Polymerisation chain Reaction & RFLP 17. DNA Sequencing 18. Plasma Proteins 19. Specific Dynamic action, BMR & Glycemic index
Biochemistry	Dr. K.P. Mekala MBBS, MD. 52463	Professor 02.01.2021	Full Time	02.01.2021 to till date as Professor	1.11.2016 to 01.02.2021 as Asso. Prof.	29.10.2014 to 31.10.2016 as Asst. Prof			Total No of Lecture Classes during Last One Year : 24 Classes Phase I Professional MBBS 1. Cell and its Organelles 2. Enzyme-Classification, Coenzyme, Cofactors, Enzyme Action 3. Hemoglobin Structure and Function & Hemoglobinopathies 4. Mineral Metabolism - Iron 5. Vitamin - B6 6. Vitamin - C 7. HMP Shunt 8. Galactose Metabolism 9. Digestion and Absorption of Protein 10. Glutamine Aspartic Acid, Asparagine 11. Prenatal Screening 12. Water and Electrolyte Homeostasis 13. Electrolyte imbalance 14. Digestion and Absorption of lipids 15. Cholesterol Metabolism 16. Bile Acid Metabolism 17. Atherosclerosis and Cardiac Markers 18. Purine Metabolism and Disorders 19. Transcription 20. Post - Transcriptional Modification 21. Reverse transcription 22. Extra Cellular Components in Health and Disease and Collagen (ECM) 23. Chromatography 24. Free Radicals and Anti-Oxidant
Biochemistry	Dr. Hariharan MBBS, MD. 79460	Asst. Prof	Full Time	11.08.2012 to till date as Asst. Prof					Total No of Lecture Classes during Last One Year : 23 Classes Phase I Professional MBBS 1. Cell Transport Mechanism 2. Clinical Enzymology 3. Heme Metabolism - Synthesis 4. Mineral Metabolism - Calcium 5. Vitamin - E and K 6. Vitamin - Folic Acid 7. Digestion and Absorption of carbohydrate 8. TCA Cycle and its Regulation 9. Glycine and Serine 10. Homocystinuria 11. Phenyl Alanine, Tyrosine 12. Renal Function Test 13. Mechanism of Hormones 14. Thyroid Function Test 15. Metabolism of Ketonebodies 16. Prostaglandins 17. Electron Transport Chain 18. DNA Replication 19. DNA Damage and Repair 20. Gene Therapy 21. Blotting Techniques 22. Xenobiotics 23. Protein energy malnutrition

Biochemistry	Dr. Kavitha M MBBS,MD. 78780	Asst. Prof 03.07.2012	Full Time	04.10.2021 to till date as Asst. Prof					Total No of Lecture Classes during Last One Year : 22 Classes Phase I Professional MBBS 1. Chemistry-Polysaccharide & Glycosaminoglycans 2. Structure of Immunoglobins and its Types 3. Mineral Metabolism - Iodine, Zinc,Fluoride 4. Mineral Metabolism - Copper 5. Vitamin - B1 and B2 6. Vitamin -Pantothenic Acid & Biotin, Choline 7. Glycolysis and its Regulation 8. Glucuronic Acid & Polyol Pathway 9. Alcohol Metabolism 10. Glycine derivatives 11. Arginine. Nitric oxide. Lysine 12. Polyamines & Branched Chain Amino Acid 13. Biosynthesis of Gonadal Hormones 14. Chemistry of Lipids - II 15. Fatty Acid Synthesis 16. Metabolism of Compound Lipids 17. Cell cycle and Mode of Inheritance 18. DNA Structural Organisation 19. Biochemical basis of cancer and tumor markers 20. Body Fluids 21. Dietary fibre 22. Heavy Metal Poisoning
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Pharmacology	Dr.T.K.Ponnusamy MBBS,MD. 51185	Professor 22.02.2016	Full Time	22.02.2016 to till date as Professor				1 DIURETICS,2 ANTIDIURETICS, 3 TUTORIALS, 4 ANTIARRHYTHMIC DRUGS - I, 5 ANTIARRHYTHMIC DRUGS - II, 6 ANTIARRHYTHMIC DRUGS - I, 7 ANTIARRHYTHMIC DRUGS - II, 8 FIBRINOLYTICS AND ,NTIPLATELETS, 9 REVISION - BLOOD, 10 METHYL/ETHYL ALCOHOL ,11 SEDATIVE HYPNOTICS, 14. INTRODUCTION TO PHARMACOLOGY AND DEPARTMENTAL ACTIVITIES 17 EVIDENCE BASED MEDICINE 15 ADME-3 14 THERAPEUTIC DRUG MONITORING 20 PHARMACOVIGILANCE AND ADR REPORTING, 21. PROSTAGLANDINS, LEUKOTRIENES, (EICOSANOIDS) AND PLATELET ACTIVATING FACTOR, 22 INTRODUCTION TO AUTONOMIC, NERVOUS SYSTEM, 23 ADRENERGIC DRUGS-1, 24 ADRENERGIC DRUGS-2, 25 BETA BLOCKERS, 26 GENERAL ANAESTHETICS & PAM-1, 27 GENERAL ANAESTHETICS & PAM-2, 28 CNS, TITULANTS, DEPRESSANTS, PSYCHEDELICS, DRUGS USED FOR CRIMINAL OFFENCE, 29 OPIOID ANALGESICS AND ANTAGONISTS-1, 30 DESCRIBE DRUGS OF ABUSE, 31 OPIOID ANALGESICS AND ANTAGONISTS 32 SKELETAL MUSCLE RELAXANTS, 33 LOCAL ANAESTHETICS, 34 DRUGS AFFECTING RENIN-ANGIOTENSIN & ALDOSTERONE SYSTEM-1, 35 DRUGS AFFECTING RENIN-ANGIOTENSIN & ALDOSTERONE SYSTEM-2 36 DIURETICS, 37 DRUGS FOR BRONCHIAL ASTHMA & COPD-1, 38 DRUGS FOR BRONCHIAL ASTHMA & COPD-2, 39 COMMUNICATE WITH THE PATIENT WITH EMPATHY AND ETHICS ON ALL ASPECTS OF DRUG USE 40 MACROIDES 41 COMMUNICATE WITH THE PATIENT
Pharmacology	Dr. C.H. Chakrapani M.Sc., Ph.D -	Asso.Prof 10.06.2018	Full Time	26.02.2020 to till date as Asso. Prof	10.09.2018 to 24.02.2020 as Asso. Prof	18.07.2018 to 09.09.2018 as Asst. Prof.	28.10.2016 to 16.07.2018 as Asst. Prof	1. DRUGS AFFECTING RAAS-1, 2 DRUGS AFFECTING RAAS-1, 3 TUTORIALS, 4 ANTIANGINAL AND OTHER ANTI-ISCHAEMIC DRUGS - I, 5 ANTIANGINAL AND OTHER ANTI-ISCHAEMIC DRUGS - II, 6 TUTORIALS, 7 ANTIANGINAL AND OTHER ANTI-ISCHAEMIC DRUGS - I, 8 ANTIANGINAL AND OTHER ANTI-ISCHAEMIC DRUGS - II, 9 TUTORIALS 10 HAEMATINICS AND ERYTHROPOIETIN, 11 REVISION - BLOOD, 12 ANTIPARKINSONISM DRUGS, 13 ANTIPSYCHOTICS/ANTIMANIC DRUGS, 14 TUTORIALS 15 LOCAL ANAESTHESIA, 16 INTRODUCTION TO PHARMACOLOGY, 17 NONSTEROIDAL ANTIINFLAMMATORY DRUGS AND, ANTIPIRETTIC-ANALGESICS - 1, 18 NONSTEROIDAL ANTIINFLAMMATORY DRUGS AND, ANTIPIRETTIC-ANALGESICS - 2, 19 PRESCRIPTION WRITING AND AUDIT, 20 ANTICANCER DRUGS I, 21 ANTICANCER DRUGS II, 22 MANAGEMENT OF COMMON POISONING, INSECTICIDES, COMMON STING AND BITES, 23 ANTICHOLINERGIC DRUGS-1, 24 ANTICHOLINERGIC DRUGS-2, 25 HYPOLIPIDAEMIC DRUGS AND PLASMA EXPANDERS-1, 26 HYPOLIPIDAEMIC DRUGS AND PLASMA EXPANDERS-2, 27 ANTIEPILEPTIC DRUGS-1 28 ANTIEPILEPTIC DRUGS-2, 29 DESCRIBE THE PROCESS AND MECHANISM OF, DRUG DEADDICTION, 30 ANTIHYPERTENSIVE DRUGS-1, 31 ANTIHYPERTENSIVE DRUGS-2, 2 ANTIARRHYTHMIC DRUGS-1, 33 ANTIARRHYTHMIC DRUGS-2, 34 ANTIMICROBIAL DRUGS: GENERAL CONSIDERATIONS-1, 35 ANTIMICROBIAL DRUGS: GENERAL CONSIDERATIONS-2, 36 ANTITUBERCULAR DRUGS-1 37

Pharmacology	Dr. Manoj kumar bose MBBS.,MD. 1425	Asso.Prof 02.01.2009	Full Time	01.12.2021 to till date as Asso. Prof				1. PROBLEM SOLVING EXERCISE:CVS,BLOOD TOXICOLOGY:CVS,BLOOD-2, 2. ANTIMICROBIALS: CASE BASED LEARNING-2,3. ADMINISTER DRUGS THROUGH VARIOUS ROUTES IN A SIMULATED ENVIRONMENT USING MANNEQUINS-IV, INTRAVENOUS DRIP - 1, 4. ADMINISTER DRUGS THROUGH VARIOUS ROUTES IN A SIMULATED ENVIRONMENT USING MANNEQUINS-IV, INTRAVENOUS DRIP - 2, 6. ADMINISTER DRUGS THROUGH VARIOUS ROUTES IN A SIMULATED ENVIRONMENT USING MANNEQUINS-IM, SC - 1,7 ADMINISTER DRUGS THROUGH VARIOUS ROUTES IN A SIMULATED ENVIRONMENT USING MANNEQUINS-IM, SC - 2, 8. DEMONSTRATE THE UNDERSTANDING OF THE USE OF VARIOUS DOSAGE FORMS-INHALER, METERED DOSE INHALER, NEBULIZER - 1,9. DEMONSTRATE THE UNDERSTANDING OF THE USE OF VARIOUS DOSAGE FORMS-INHALER, METERED DOSE INHALER, NEBULIZER - 2, 10, DEMONSTRATE THE UNDERSTANDING OF THE USE OF VARIOUS DOSAGE FORMS-EYE /EAR DROPS, 11. DEMONSTRATE THE UNDERSTANDING OF THE USE OF VARIOUS DOSAGE FORMS- EYE /EAR DROPS, 12. ASSESSMENT OF SKILLS I, 13 ASSESSMENT OF SKILLS II, 14. DEMONSTRATE THE UNDERSTANDING OF THE USE OF VARIOUS DOSAGE, 15.FORMS-INHALER, METERED DOSE INHALER, NEBULIZER - 1, 16.DEMONSTRATE THE UNDERSTANDING OF THE USE OF VARIOUS DOSAGE, 17.FORMS-INHALER, METERED DOSE INHALER, NEBULIZER - 2, 18. DEMONSTRATE THE UNDERSTANDING OF THE USE OF VARIOUS DOSAGE FORMS-EYE /EAR DROPS - 1
Pharmacology	Dr. N. Suma MBBS., MD., 62340	Asst. Prof 01.11.2021	Full Time	01.11.2021 to till date as Asst. Prof	01.11.2019 to 08.12.2020 as Tutor			1 NITRIC OXIDE AND VASOACTIVE PEPTIDE SIGNAL MOLECULES 2 CARDIAC GLYCOSIDES AND DRUG FOR HEART FAILURE 3 COAGULANTS AND ANTICOAGULANTS 4 TUTORIALS 5 REVISION - BLOOD 6 GENERAL ANAESTHESIA PART I 7 GENERAL ANAESTHESIA PART II 8 ANTIDEPRESSANTS / ANTIANXIETY DRUGS PART I 9 ANTIDEPRESSANTS / ANTIANXIETY DRUGS PART II 10 TUTORIALS 11 ROUTES/DRUG DELIVERY SYSTEM 12 ADME-2 13 PHARMACODYNAMICS-1 14 PHARMACODYNAMICS-2 15 HISTAMINES AND ANTIHISTAMINICS 16 ANTIRHEUMATOID DRUGS 17 IMMUNOSUPPRESSANT DRUGS-1 18 IMMUNOSUPPRESSANT DRUGS-2 19 ALPHA BLOCKERS 20 GANGLIONIC BLOCKERS 21 HAEMATINICS AND ERYTHROPOIETIN 22 SEDATIVE-HYPNOTICS 23 ANTIPARKINSONIAN DRUGS 24 DRUGS USED IN MENTAL ILLNESS: ANTIPSYCHOTIC AND ANTIMANIC DRUGS 25 ANTIDIURETICS 26 CARDIAC GLYCOSIDES AND DRUGS FOR HEART FAILURE 27 DRUGS FOR COUGH 28 PENICILLINS-1, 29 PENICILLINS-2, 30 TETRACYCLINES AND CHLORAMPHENICOL 31 DRUGS FOR UTI,32 ANTIFUNGAL DRUGS,33 TREATMENT OF UTI,34 ANTHELMINTIC DRUGS35 ANTERIOR PITUITARY HORMONES,36 ESTROGENS, PROGESTINS AND CONTRACEPTIVES-1,37 ESTROGENS, PROGESTINS AND CONTRACEPTIVES-2, 38 VACCINES AND SERA, 39 DESCRIBE OCCUPATIONAL AND ENVIRONMENTAL PESTICIDES, FOOD ADULTERANTS, POLLUTANTS, INSECT REPELLENT, 40 DESCRIBE AND DISCUSS ANTISEPTICS AND DISINFECTANTS, 41 HERBAL MEDICINES, 42 ANTIMICROBIAL DRUGS:ANTIBACTERIAL DRUGS-PART

Pharmacology	Dr. J Nalini Devi MBBS,MD. 104400	Asst. Prof	Full Time	13.12.2021 to till date as Asst. Prof.	01.12.2020 to 12.12.2021 as Senior Resident				1. ANTIHYPERTENSIVE DRUGS - I 2 ANTIHYPERTENSIVE DRUGS - II 3. HYPOLIPIDAEMIC DRUGS, 4. ANTIPILEPTIC DRUGS PART I 5. ANTIPILEPTIC DRUGS PART II 6. CNS STIMULANTS 7 SKELETAL MUSCLE RELAXANTS,8. ADME-1, 9. ADVERSE DRUG EFFECTS ,10. DRUG INTERACTIONS , 11. HYDROXYTRYPTAMINE, ITS ANTAGONISTS AND DRUG THERAPY OF MIGRAINE ,12 . ANTIGOUT DRUGS, 13. CHOLINERGIC DRUGS 14. MANAGEMENT OF ALZHEIMERS AND MYAESTHENIA GRAVIS , 15. DRUGS FOR GLAUCOMA, 16. DRUGS AFFECTING COAGULATION, BLEEDING AND THROMBOSIS-1, DEMONSTRATE ABILITY TO EDUCATE PUBLIC & PATIENTS ABOUT VARIOUS, 17. ASPECTS OF DRUG USE INCLUDING DRUG DEPENDENCE AND OTC DRUGS, 18.DRUGS AFFECTING BLOOD AND BLOOD FORMATION, 12 DRUGS ACTING ON KIDNEY, 13 RESPIRATORY SYSTEM DRUGS , 19 ANTI HELMINTIC DRUGS ANDANTIAMOEBIIC DRUGS , 20 ANTIMICROBIALS: CASE BASED LEARNING-1 , 21. ADMINISTER DRUGS THROUGH VARIOUS ROUTES IN A ,22. SIMULATEDENVIRONMENT USING MANNEQUINS-IV, INTRAVENOUS DRIP , 23. ADMINISTER DRUGS THROUGH VARIOUS ROUTES IN A SIMULATEDENVIRONMENT USING MANNEQUINS-IV, INTRAVENOUS DRIP - I , 24. ADMINISTER DRUGS THROUGH VARIOUS ROUTES IN A SIMULATEDENVIRONMENT USING MANNEQUINS-IM, SC - I. 25. ADMINISTER DRUGS THROUGH VARIOUS ROUTES IN A , SIMULATEDENVIRONMENT USING MANNEQUINS-IM, SC II .20 DEMONSTRATE THE UNDERSTANDING OF THE USE OF VARIOUS DOSAGE, FORMS-INHALER, METERED DOSE INHALER, NEBULIZER - I , 26.DEMONSTRATE THE UNDERSTANDING OF THE USE OF VARIOUS
Pathology	Dr. Murthy MBBS,MD. 32246	Professor 04.08.2002	Full Time	08.07.2015 to till date as Professor					Total No of Lecture Classes during Last One Year : 34 Classes Phase II Professional MBBS 1.Introduction to Pathology 2.Cellular Adaptations 3.Cell Death - Apoptosis 4.Healing and Repair 5.Hypersensitivity Reactions 6.Autoimmunity 7.Molecular basis of Cancer 8.Edema, congestion, hyperemia & hemorrhage 9.Thrombosis 10.Sickle cell anemia 11.Acquired hemolytic anemia 12.Leukemia - Introduction 13.Chronic Myeloid Leukemia 14.Haemorrhagic disorders 15.Vascular and platelet disorders including ITP 16.Soft tissue tumors 17.Heart Failure 18.Introduction to Kidney & Renal failure 19.Pyelonephritis 20.Salivary neoplasms 21.Testicular Tumors 22.Carcinoma breast, Benign breast disease, Gynecomastia 23.Salivary neoplasms 24.Diabetes mellitus 25.Apoptosis, Intracellular accumulations, Calcification & cellular aging
Pathology	Dr. Doddikoppa MBBS,MD. 14605	Professor 09.08.1998	Full Time	01.12.2021 to till date as Professor	01.09.2021 to 29.11.2021 as Professor	08.05.2015 to 20.01.2021 as Professor			1. Disseminated intravascular coagulation, Vitamin K deficiency 2. Rheumatic Heart Disease 3. Nephritic syndrome 4. Vascular lesions Of Kidney 5. Hepatitis 6. Gestational trophoblastic tumors, 7.Acute inflammation, 8.Edema & effusions 9. Embolism, Infarction & Shock, 10. endelian disorders, 11.Single-gene disorders with nonclassic inheritance ,12.Hypersensitivity reactions ,13.Neoplasia - Nomenclature, Characteristics of benign and malignant neoplasms 14.Myocardial infarction ,15.Asthma, Bronchiectasis
Pathology	Dr.R.Palanisamy MBBS,MD. 51211	Asso.Prof 21.10.2016	Full Time	21.10.2016 to till date as Asso. Prof.	01.08.2011 to 20.10.2016 as Asst. Prof				Phase II Professional MBBS, / 1.Cell Injury 2.Necroptosis & Cellular aging 3.Vascular events of Inflammation 4.Mediators of Inflammation 5.Healing and Repair 6.Hypersensitivity Reactions 7.Genereal Features of infections 8.Genereal Features of infections 9.Molecular basis of Cancer 10.Introduction, Classificati on & investigations of Anemia 11.Acute Myeloid Leukemia 12.Acute Lymphoblastic Leukemia, 13.Disseminated intravascular coagulation, Vitamin K, deficiency 14.Rheumatic Heart Disease ,15.Nephritic syndrome ,16.Vascular lesions Of Kidney ,17.Hepatitis



Pathology	Dr.M.Kanmanidevi MBBS.,MD. 53284	Professor 24.09.2021	Full Time	24.09.2021 to till date as Professor	11.09.2018 to 23.09.2021 as Asso. Prof	12.03.2011 to 25.5.2017 as Asst. Prof			Phase II Professional MBBS 1.Intracellular Accumulations, Pigments, Pathologic calcifications Gangrene 2.Mediators of Inflammation 3.Hypersensitivity Reactions 4.Carcinogenesis 5.Hemolytic anaemia 6.PBS in Hemolytic anemia 7.Chronic Lymphocytic Leukemia 8.Myeloproliferative disorders 9.Myelo Dysplastic Syndrome 10.Paget's disease of the bone 11.Introduction to cytology 12.Occupational Lung Disorders 13.Nephrotic syndrome 14.Obstructive Uropathy 15.Cirrhosis 16.Endometriosis, Adenomyosis, Endometrial hyperplasia,Carcinoma endometrium, Leiomyoma, Leiomyosarcoma 17.Thyroid neoplasms
Pathology	Dr.Tamilselvi MBBS.,MD.	Asso.Prof 01.08.2019	Full Time	01.08.2019 to till date as Asso. Prof	02.05.2015 to 31.07.2019 as Asst. Prof				Total No of Lecture Classes during Last One Year : 18 Classes Phase II Professional MBBS 1.Systemic lupus erythematosus 2.CNS tumors 3.Pleural Tumors 4.Ischemic Heart Disease 5.IBD 6.Metabolic liver diseases 7.Carcinoma pancreas 8.Cellular adaptations & Necrosis 9.Thrombosis 10.Molecular genetic diagnosis 11.Rejection of tissue transplants 12.Immunodeficiency syndromes 13.Amyloidosis 14.Molecular basis of cancer 15.Aneurysm, Aortic dissection 16.Emphysema, Bronchitis 17.Odontogenic cysts, Salivary gland tumors 18.Barrett esophagus, Peptic ulcer disease

Pathology	Dr.Boopalan MBBS,MD. 90003	Asso.Prof 17.07.2015	Full Time	07.12.2017 to till date as Asst.Prof.	21.07.2017 to 05.12.2017 as Asst. Prof	17.07.2015 to 18.07.2017 as Asst. Prof			Total No of Lecture Classes during Last One Year : 14 Classes Phase II Professional MBBS 1.AIDS 2.Paediatric tumors 3.Introduction to Neoplasia 4.Blood components 5.Transfusion Reactions 6.Rheumatoid arthritis 7.Pneumonia & Lung abscess 8.Atherosclerosis 9.Acute tubular necrosis 10.Liver tumors
Pathology	Dr.Lakshmi Venugopal MBBS,MD. 52594	Asst. Prof 12.07.2019	Full Time	12.07.2019 to till date as Asst. Prof.					Total No of Lecture Classes during Last One Year : 15 Classes Phase II Professional MBBS 1.cystic diseases of kidney 2.carcinoma stomach 3.metastasis, portal hypertension 4.lung tumors 5.physical and biological carcinogenesis 6.ischemic heart disease 7.Ig A nephropathy 8.meningitis 9.protein energy malnutrition 10.prostate pathology 11.Effects of tumor on the host including paraneoplastic syndrome
Pathology	Dr.Rathika MBBS,MD. 112335	Asst. Prof 07.08.2019	Full Time	07.08.2019 to till date as Asst. Prof					Total No of Lecture Classes during Last One Year : 10 Classes Phase II Professional MBBS 1.Esophagus 2. Liver failure 2. Liver failure 3. Carcinoma penis 4.Hyperthyroidism 5.Embolism & Infarction 6.Esophagus 7.Hyperthyroidism, Hypothyroidism, Thyroiditis 8.Atherosclerosis 9.Lung tumors 10.Colon polyps and carcinoma
Pathology	Dr. Abinayadevi A MBBS,MD. 101067	Asst. Prof 14.10.2020	Full Time	14.10.2020 to till date as asst. Prof	01.01.2019 to 01.01.2020 as Senior resident				1. Chronic inflammation 2.Tissue repair 3.Chromosomal disorders 4.Autoimmune diseases 5.Epidemiology of cancer 6.Infective endocarditis, Rheumatic fever 7.Vegetations, Pericarditis, Myocarditis & Cardiomyopathy 8.Pneumonia, Occupational lung diseases 9.Gastric tumors
Pathology	Dr. Sharmila MBBS,MD. 93048	Asst. Prof 16.12.2020	Full Time	16.12.2020 to till date as Asst. Prof	12.08.2015 to 01.08.2017 as Senior resident				1. Cervicitis, Carcinoma cervix 2.Parathyroid, Hyper & HypoAdrenalism, Adrenal Neoplasms 3.Carcinoma Colon 4.BPH, Prostatitis, Carcinoma Prostate 5.Carcinogenic agents and their cellular interactions 6.Clinical aspects of Neoplasia
Microbiology	Dr. Shreeram Astic Deshpande MBBS,MD.	Professor	Full Time	28.09.2021 to till date as Professor	24.02.2020 to 27.09.2021 as Asso.Prof	29.11.2018 to 31.01.2019 as Asso. Prof	02.05.2017 to 05.04 .2018 as Asso. Prof		1.Diseases of the immune system - The Normal immune, response,2.Inflammatory bowel disease 3.Other viral hemorrhagic fever- Kysanuar forest disease,Ebola and Marburg virus, Hantaviruses 4.Tissue nematode infections of skin and soft-tissue - Onchocerca, Loa loa, Mansonella and Dracunculus , Trichinella,cysticercosis, Larva migrans and other parasitic infections of lower animals infecting man Infective syndromes of CNS 5.Viral agents causing CNS Infection -1 Aseptic meningitis:Polio, Coxsackie virus, mumps

Microbiology	Dr.Anbu.N.Aravazhi MBBS,MD. 31431	Professor 29.09.1995	Full Time	02.02.2012 to till date as Professor						
Microbiology	Dr. Aswathy D MBBS,MD. 34148	Asst. Prof 02.01.2020	Full Time	02.01. 2020 to till date as Asst. Prof.	04.04.2016 to 31.05.2017 as Asst. Prof					1.Viral URTI-1: Infectious mononucleosis –EBV(Detail) Rhinovirus, & Adenovirus (Brief) 2. Viral URTI-2: Orthomyxo virus (Influenza-like illness )-Detail 3.Viral agents of LRRTI-3 SARS-CoV 1 & SARS-CoV 2(Detail) 4.Fungal agents causing respiratory tract infection: zygomycosis, aspergillosis, pneumocystosis Parasitic agents causing respiratory tract infection:paragonimiasis 5.Introduction to E.coli Diarrheogenic E.coli( Detail) 33.Intestinal amoebiasis Balantidiasis (in brief) 6..Intestinal nematodes- Ascaris, hookworm, Trichuris, Enterobius and Strongyloides 7.Environmental surveillance (bacteriology of air, milkand surface) 8.Opportunistic infections (immunocompromised patients)including Transplant infections 9.Emerging and Re-emerging Infections
Microbiology	Dr. Sathya MBBS,MD., 82874	Asso. Prof 06.01.2022	Full Time	06.01.2022 to till date as Asso. Prof	30.09.2015 to 05.01.2022 as Asst. Prof	11.08.2014 to 25.09.2015 as Asst. Prof				
Microbiology	Dr. M Sangeetha MBBS,MD. 113764	Asst. Prof 25.08.2021	Full Time	25.08.2021 to till date as Asst. Prof	24.08.2020 to 24.08.2021 as Senior Resident					Total No of Lecture Classes during Last One Year : 37 Classes 1.Sterilisation and Disinfection 2.Antigens 3.Immuno deficiency Diseases 4.Neisseria 5.EnterobacteriaceaeIII: Samonella 6.Mycobacterium I: M.tuberculosis-1 7.Mycobaterium I: M.tuberculosis-2 8.Rickettsiaceae-1 9.Rickettsiaceae-2 10.Adenoviruses 11.Miscellaneous Viruses 12.Normal microbial flora of the human body 13.Recent Advances in Diagnostic Microbiology 14.skin & Soft Tissue infections 15. Sterilization & Disinfection 16. Overview of Gram positive bacterial infections 17. General Parasitology & Overview of parasitic infections-Protozoa & Helminths, 18. Immunity (Innate and Acquired) - Immunologicalmechanisms in health & Microbial Pathogenesis, 19. Immunoprophylaxis, 20. Hypersensitivity, 21. Malaria- 1, 22. Plague, 23. Dengue, chikungunya, and Zikavirus, 24. Staphylococcal infections,25. Molecular Diagnosis,26. Viral agents causing CNS Infection -2 Arboviral encephalitis (JE and Westnile), Nipah,virus infection, Slow viral infections,27. Viral agents causing CNS Infection -3 encephalitis Rabies and HSV encephalitis, 28. Fungus causing causing CNS infection: Cryptococcal meningitis, Candida other, 29. Bacterial URTI: Diphtheria (in detail) Group A Streptococcus ( Brief), 30. Tuberculosis -MTB, 31. Food poisoning-Bacillus cereus , Clostridium botulinum ,mycotoxins Antibiotic, associated diarrhea- Clostridiodes difficile 32. Viral gastroenteritis, 33. Agents of Viral Hepatitis - Hepatitis B virus, 34. Agents of genital ulcers-1- Syphilis, 35. Confidentiality pertaining, to patient's identity in lab result, 36. Organisms of oncogenic potential 37. National health programs
Microbiology	Dr. Jane Esthar MBBS,MD.	Asst. Prof 24.12.2020	Full Time	24.12.2020 to till date as Asst. Prof.						Total No of Lecture Classes during Last One Year :37 Classes Phase II Professional MBBS: 1.Morphology and Physiology of Bacteria 2.Immunity 3.Hypersensitivity 4.Pneumococcus 5.EnterobacteriaceaeII : Shigella 6.Brucella 7.Miscellaneous Bacteria 8.Herpesviruses 9.Hepatitis Viruses 10.Sars COV-2 11.Emerging and Re- emerging infections 12.Diarrhea and food poisoning 13.Overview of Gram Negative bacterial infections infections-2 14.Antimicrobials: Antimicrobial Resistance, Antimicrobial Susceptibility Testing, Monitoring of antimicrobial therapy, Antimicrobial stewardship 15.Antimicrobials & Antimicrobial Resistance 16.Antigen Antibody Reaction -1 17.Antigen Antibody Reaction -2 18.Autoimmunity 19.Blood Stream Infections,Sepsis,Septic,Shock,CRBSI 20.Infections causing anemia 21. Air bone Precautions (L) 22.Brucellosis, Leptospirosis and Borreliosis 23.Infection Control committee,24.Infective syndromes of skin, soft tissue, musculoskeletal systems,25.Streptococcal infections pertaining to SSTI,26.Infection due to non-fermenters, 27.Fungal SSTI Superficial fungal infections , 28.Agents of pyogenic meningitis: Neisseria meningitidis,, 29.Parasites causing CNS infections-2, 30.Viral agents of LRRTI-2, 31.Non-tuberculous Mycobacteria, 32.Helicobacter infection-acid peptic disease, 33.Intestinal cestode infections, 34.Echinococcosis (hydatid disease)Other parasitic infections of liver- amoebic liver, abscess ,35.Hospital acquired infections, 36.Antimicrobial stewardship and Rational use of antimicrobial agents, 37.Choose appropriate laboratory test in diagnosis of infectious disease

Community Med.	Dr.Sugunadevi MBBS,MD. 53115	Professor 12.10.2018	Full Time	12.10.2018 to till date as Professor	31.10.2016 to 11. 10.2018 as Asso. Prof.				Total No of Lecture Classes during Last One Year : 41 Classes A. Phase I Professional MBBS 1. Introduction to Public Health & Rise of Public Health 2. Natural history of disease 3. Models of health education & contents of health education 4. Definition of health indicators and its various types & uses 5. Demonstration of effective doctor patient relationship 6. Health seeking behaviour of the community and its barrier 7. Micronutrients- fat soluble vitamins 8. Assessment of nutritional status of individual family and the community 9. Food adulteration and PFA Act 10. National family health survey B. Phase II Professional MBBS 1. Social psychology, community behaviour and community relationship and their impact on health and disease 2. Health hazards of air, water, noise, radiation and pollution 3. Water quality and standards, concepts of water conservation and rainwater harvesting 4. Housing Standards 5. Type and functions of health education, barriers of communication 6. Nutritional Factors in selected diseases (CVD, DM, Obesity, Cancer) 7. Application of elementary statistical methods. 8. Infectious Disease Epidemiology, 9. Sources of epidemiological data ,10. Analytical Epidemiology - Cohort Study, 11. Epidemiology and prevention of Influenza, 12. Epidemiology and prevention of Polio myelitis, C. III MBBS Part 1 1. Evaluation of health promotion and education program, 2. Measures of central tendency and dispersion and sampling technique, 3. Epidemiology and prevention of Ascariasis, Amoebiasis, 4. Epidemiology and prevention of Rabies
Community Med.	Dr.B.V.Divya MBBS,MD. 78479	Asso.Prof 01.09.2016	Full Time	01.09.2016 to till date as Asso. Prof.	27.07.2013 to 31.08.2016 as Asst. Prof				Total No of Lecture Classes during Last One Year : 41 Classes A. Phase I Professional MBBS 1. Changing Concepts of Public Health 2. Concept of disease control elimination and eradication 3. Communication process and type of communication 4. Interpretation of health indicators from various surveys 5. Concept of sociology in health 6. Social psychology and social organization 7. Recommended daily allowance for various nutrients 8. Common nutritional problems – malnutrition 9. Assessment of demographic profile by field survey 10. Define sex ratio and its implications B. Phase II Professional MBBS 1. Concept in sociology, Types of learning, IQ coefficient 2. Effect of Air pollution and Preventive measures. 3. Water borne diseases- Diarrheal diseases 4. Role of vectors in the causation of diseases. National Vector Borne disease Control Program 5. Various approaches of health education, Contents of health education 6. Assessment of Nutritional status 7. Epidemiology principles, concepts and uses 8. Host defense 9. Concept of screening, type, uses of screening 10. Experimental Epidemiology 11. Epidemiology and prevention of Diphtheria, Whooping cough 12. Epidemiology and prevention of Viral Hepatitis C. III MBBS Part 1 1. Dietary recommendation 2. Morbidity and mortality indicators 3. Epidemiology and prevention of Hookworm infections and Dracunculiasis 4. Epidemiology and prevention of Japanese Encephalitis, KFD, Chikungunya fever 5. Epidemiology and prevention of Leishmaniasis 6. Epidemiology and prevention of Coronary heart disease, Hypertension, Stroke 7. Epidemiology and prevention of accidents and Injuries
Community Med.	Dr. Ram Kumar MBBS,MD. 92110	Asso.Prof 05.03.2020	Full Time	05.03.2020 to till date as Asso. Prof	01.02.2016 to 29.02.2020 as Asst. Prof				

Community Med.	Dr.J.Naveen Prabhu MBBS.,MD. 76078	Asso.Prof 09.10.2020	Full Time	09.10.2020 to till date as Asso. Prof	14.07.2016 to 31.09.2020 as Asst. Prof	<p>Total No of Lecture Classes during Last One Year : 41 Classes</p> <p>A. Phase I Professional MBBS</p> <ol style="list-style-type: none"> <li>1. Dimensions of Health &amp; Concept of wellbeing</li> <li>2. Concept of disease monitoring &amp; surveillance</li> <li>3. Concept of disease monitoring &amp; surveillance</li> <li>4. Demographic cycle &amp; demographic profile of India</li> <li>5. Assessment of social cultural demographic profile of the family and the community</li> <li>6. Poverty, social class and social security measures</li> <li>7. Poverty, social class and social security measures</li> <li>8. Common nutritional problems - vitamin A deficiency</li> <li>9. Interpretation of demographic indicators - field survey</li> <li>10. Urbanization and population explosion</li> </ol> <p>B. Phase II Professional MBBS</p> <ol style="list-style-type: none"> <li>1. Cultural factors in health and disease, Social problem</li> <li>2. Ventilation, effect of heat stress and effect of cold stress</li> <li>3. Solid waste, Method of disposal of solid waste</li> <li>4. Principles of Arthropod control - Mosquito control measures</li> <li>5. Principles of Health education</li> <li>6. Ecology of Malnutrition</li> <li>7. Measurement of Mortality – International Death Certificate, Mortality Rate and Ratio</li> <li>8. Immunoglobulin, Herd immunity</li> <li>9. Criteria for screening and validity</li> <li>10. Association and Causation</li> <li>11. Epidemiology and prevention of Meningococcal meningitis, SARS</li> </ol>	
Community Med.	Dr. Prashil Jumande MBBS.,MD. MCI/10-37057	Asso. Prof 10.11.2021	Full Time	10.11.2021 to till date as Asso. Prof	03.05.2017 to 12.10.2021 as Asst. Prof.		<p>Total No of Lecture Classes during Last One Year : 41 Classes</p> <p>A. Phase I Professional MBBS</p> <ol style="list-style-type: none"> <li>1. Spectrum of Health &amp; Determinants of Health,</li> <li>2. Levels of prevention and modes of intervention,</li> <li>3. Demonstration of effective group discussion,</li> <li>4. Demographic indicators,</li> <li>5. Socio cultural factors affecting health</li> <li>6. Classification of food &amp; macronutrients,</li> <li>7. Nutritional assessment - reference body weight measurement of energy,</li> <li>8. Common nutritional problems - nutritional anaemia,</li> <li>9. Fertility indicators,</li> <li>10. Urbanization and population explosion</li> </ol> <p>B. Phase II Professional MBBS</p> <ol style="list-style-type: none"> <li>1. Consumer protection act, Art of interviewing,</li> <li>2. Concepts of safe and wholesome water, sanitary sources of water, water, purification processes,</li> <li>3. Method of excreta disposal,</li> <li>4. Identifying features and life cycles of vectors of Public Health importance, and their control measures,</li> <li>5. Methods of organizing health promotion and education and counseling, activities at individual family and community settings,</li> <li>6. National Nutrition Policy and Community Nutrition Programmes.,</li> <li>7. Measurement of Morbidity – Incidence, Prevalence,</li> <li>8. Surveillances, Health advise to travelers,</li> <li>9. Epidemiological study designs - Descriptive Epidemiology</li> <li>10. Epidemiology and prevention of Smallpox, Chicken pox and Measles,</li> <li>11. Epidemiology and prevention of Acute Respiratory Infections,</li> </ol> <p>C. III MBBS Part 1</p> <ol style="list-style-type: none"> <li>1. Basics of Biostatistics.</li> <li>2. Investigation of an epidemic.</li> <li>3. Epidemiology</li> </ol>

Community Med.	Dr.P.Rathan 76667	MBBS.,MD.	Asst. Prof 04.02.2019	Full Time	04.02.2019 to till date as Asst. Prof	01.09.2014 to 03.06.2016 as Asst. Prof				Total No of Lecture Classes during Last One Year : 40 Classes A. Phase I Professional MBBS 1. Epidemiological Triad, 2. Introduction to health education & principles of health education , 3. Demonstration of Role play , 4. Demonstration of communication skill , 5. Family types and its role in health and disease 6. Micronutrients - water soluble vitamins ,7. Assessment of protein , 8. Role of nutrition in non communicable diseases , 9. Factors affecting fertility in India , 10. Vaccines & Immunisation , B. Phase II Professional MBBS 1. Poverty and social security measures and its relationship to health and disease 2. Sanitary well, break point chlorination 3. Modern sewage treatment 4. Insecticides and rodenticides 5. Common sources of various nutrients and special nutritional requirements 6. Formulate a research question for a study 7. Dynamics of disease transmission 8. Disinfection - Type, method 9. Analytical Epidemiology -Case Control study 10. Epidemiology and prevention of Rubella, Mumps 11. Epidemiology and prevention of Tuberculosis C. III MBBS Part 1 1. Application of elementary statistical methods. 2. Application of computers in epidemiology.
Community Med.	Dr.A.Geetha 105777	MBBS.,MD.	Asst. Prof 13.03.2019	Full Time	13.03.2019 to till date as Asst. Prof					Total No of Lecture Classes during Last One Year : 27Classes A. Phase I Professional MBBS 1. Family Planning Methods, 2. Adolescence health, 3. Models of health education & contents of health education ,4. Definition of health indicators and its various types & uses , 5. Demonstration of effective doctor patient relationship ,6. Health seeking behaviour of the community and its barrier , 7. Micronutrients- fat soluble vitamins , 8. Social psychology and social organization , 9. Recommended daily allowance for various nutrients 10. Common nutritional problems - malnutrition , 11. Assessment of demographic profile by field survey , 12. Dimensions of Health & Concept of wellbeing , 13. Concept of disease monitoring & surveillance , , 14. Concept of disease monitoring & surveillance , 15. Demographic cycle & demographic profile of India , 16. Assessment of social cultural demographic profile of the family and the community , 17. Demonstration of effective group discussion , 18. Demographic indicators , 19. Socio cultural factors affecting health , 20. Classification of food & macronutrients , B. Phase II Professional MBBS 1. Epidemiology and prevention of Cholera, 2. Epidemiology and prevention of Typhoid fever, Food poisoning , C. III MBBS Part 1 1. Counterfeit medicine and its prevention , 2. Public health events of last five years , 3. Various issues during outbreaks and their prevention , 4. Recent public health events . 5. Laws pertaining to practice of
Forensic Med.	Dr.M.Murugan MBBS.,MD. 42212		Professor 01.12.2014	Full Time	01.12.2014 to till date as Professor					Total No of Lecture Classes during Last One Year : 51 Classes Phase II Professional MBBS : Legal Procedure, Mechanical Injuries, Regional Injuries, AR copy - Certificate writing, Thanatology, Documentation of Death & Death Certificate, Examination of Bundle of Bones, PMC-RTA ,PMC-Stab Injury, Medical Leave and Fitness Certificate.
Forensic Med.	Dr. Rajesh M MBBS.,MD. 54832		Asso. Prof	Full Time	01.11.2021 to till date as Asso. Prof	01.08.2012 to 30.09.2013 as Asso. Prof				Thermal Deaths, Identification, Sexual Offence, Pregnancy and Delivery, Virginity, Defloration and Legitimacy, Artificial Reproduction Techniques, Sterilization -
Forensic Med.	Dr.Srijith MBBS.,MD. 144874		Asso. Prof 01.10.2020	Full Time	01.10.2020 to till date as Asso. Prof	01.08.2018 to 20.09.2020 as Asst. Prof	08.09.2016 to 31.07.2018 as Asst. Prof			Total No of Lecture Classes during Last One Year : 15 Classes Phase II Professional MBBS : Mechanical Ashyxia, PMC- Hanging, Drowning, Electrical ,Lightening Injuries, Blast and Radation injuries, Identification, Mass Disaster, Exhumation, Infant deaths & Fetal Examination, Examination of accused of Sexual Offence,

General Medicine	Dr. S. Veerakesari. MBBS.MD., 28496	Professor 10.05.2009	Full Time	01.02.2017 to till date as Professor	19.01.2012 to 31.01.2017 as Professor					<p>PART- II</p> <p>1.Seizure disorders 2.Restless leg syndrome and periodic limb movements in sleep 3.Huntington's disease 4.Cervical myelopathies 5.Blood supply of internal capsule and applied aspects 6.Peripheral neuropathy 7.Patent ductus arteriosus 8.valvular heart disease - Mitral stenosis and mitral valve prolapse 9.ST- Elevation Myocardial Infarction 10.Alcoholic liver disease 11.Hepatic encephalopathy 12.Inflammatory bowel disease - ulcerative colitis 13.TB abdomen 14.Diseases of colon and Rectum 15.Investigations and management of type II diabetes mellitus 16.Primary glomerular diseases 17.Adult polycystic kidney disease 18.Megaloblastic anemia 19.Transfusion reactions 20.Chronic myeloid leukemia 21.Hemophilia</p> <p>CBME PHASE II</p> <p>1.MECHANISIM OF HEART FALIURE - I 2.MECHANISIM OF HEART FALIURE - II 3.HISTORY TAKING IN CVS 4.TACHYARRHYMIAS IN HEART FAILURE 4.TACHYARRHYMIAS IN HEART FAILURE, 5.PULSE, 6.CYANOSIS &amp; CLUBBING ,7.PEDAL EDEMA 8.MITRAL STENOSIS, ETIOPATHOGENESIS , 9.PULSE 10.JAUNDICE</p>
General Medicine	Dr. Celestine Raj Manohar. A. MBBS.MD., 34475	Professor 21.11.2002	Full Time	02.03.2015 to till date as Professor					<p>PART II</p> <p>1.Gait abnormalities 2.Ataxia 3.Bell's palsy 4.Status epilepticus and management 5.Vestibulobasilar insufficiency 6.Headache syndromes 7.Peripheral neuropathy 8.Neuromyolitis optica 9.Transverse myelitis 10.Movement disorders 11.Neuromyocystic cercosis 12.Myasthenia gravis 13.Syringomyelia 14.Peripheral artery disease 15.Aplastic anemia</p> <p>PART I</p> <p>1.Mumps and Rubella 2.Epstein barr virus 3.Viral infection of skin 4.Cholera 5.Brucellosis 6.Leprosy 7.Diphtheria infection</p>	
General Medicine	Dr. P.S. Rani MBBS.MD., 44757	Professor 01.02.2021	Full Time	01.02.2021 to till date as Professor	16.07.2018 to 31.10.2019 as Asso.Prof	18.11.2017 to 30.06.2018 as Asso. Prof.	12.12.2015 to 17.11.2017 as Asst. Prof			<p>PART II</p> <p>1.Guidelines for antiepileptic drugs therapy 2.Subacute combined degeneration 3.Prion disease 4.Tetanus 5.Lambert-Eaton 5.Lambert-Eaton syndrome, 6.Motor neuron disease - AMLS, 7.Brainstem syndrome - pons and medulla, 8.Pulmonary hypertension, 9.Valvular heart disease - Aortic stenosis, 10.Cardiac arrhythmias, 11.Cirrhosis of liver, 12.Wilsons disease, 13.Chronic Pancreatitis, 14.Liver abscess, 15.Autoimmune poly endocrine syndrome, 16.Gestational diabetes, 17.Chronic renal failure - etiology and clinical features and ,management, 18.Hemolytic anemia - congenital, 19.Thalassemias, 20.Lymphomas, 21.Hemolytic anemia - congenital 22.Multiple myeloma, 23.Antiplatelets, 24.Occupational lung diseases part II, 25.Diseases of chest wall and diaphragm</p>
General Medicine	Dr. Dharmalingam. S. MBBS.MD., 36303	Asso. Prof. 19.09.2018	Full Time	19.09.2018 to till date as Asso. Prof	10.06.2015 to 18.09.2018 as Asst. Prof					<p>PART II</p> <p>1.Progressive multifocal leukoencephalopathy, 2.Normal pressure hydrocephalus, 3.Muscular dystrophy, 4.Paraplegia, 5.Atrial septal defect, 6.Rheumatic fever, 7.Valvular heart disease -Aortic regurgitation 8.Portals hypertension and complications, 9.Viral hepatitis - A and B, 10.Irritable bowel syndrome, 11.Hepatocellular carcinoma, 12.Type I diabetes mellitus, 13.Urinary tract infection, 14.Acute and chronic interstitial nephritis 15.Renal stone disease, 16.Hemolytic anemia - acquired, 17.Sickle cell anemia, 18.Thrombocytopenia, 19.Pleural diseases, 20.Amyloidosis, 21.Cystic fibrosis, 22.Interstitial pneumonia, 23.Stroke</p>
General Medicine	Dr. Elizabeth Jeyavardhini Samuel. MBBS.MD., 38562	Asso. Prof. 01.08.2017	Full Time	01.08.2017 to till date as Asso. Prof	03.07.2015 to 31.07.2021 as Asst. Prof					<p>PART II</p> <p>1.Inflammatory bowel disease - crohn's disease, 2.Acute pancreatitis, 3.Inflammatory bowel disease - crohn's disease, 4.Diabetic ketoacidosis, 5.Acute kidney injury, 6.Iron deficiency anemia, 7.Polycythemia 8.Essential thrombocytosis, 9.Lung abscess,</p> <p>CBME PHASE II</p> <p>1.TACHYARRHYMIS IN HEART FALIURE - I, 2.FEVER, 3.AORTI REGURGITATION, ETIOPATHOGENESIS - I, 4.AORTI REGURGITATION, ETIOPATHOGENESIS - II, 5.CYANOSIS</p>

General Medicine	Dr. B. Vetriveeran MBBS.MD., 40277	Asso. Prof. 01.11.2014	Full Time	01.12.2020 to till date as Asso. Prof	03.04.2017 to 05.12.2018 as Asso. Prof	01.07.2016 to 31. 03.2017 as Asso. Prof.				<p>PART II</p> <p>1.Poliomyelitis, 2.Inflammatory in myopathies, 3.Infective endocarditis, 4.Upper GI bleed, 5.Nephrotic syndrom5.Nephrotic syndrome, 6.Acute pyelonephritis, 7.Essential thrombocytosis, 8.Anticoagulants 9.Bronchogenic carcinoma</p> <p>PART I</p> <p>1.Tropical infections, 2.Measles, 3.Varicella zoster and herpes zoster, 4.Dengue fever, 5.Infections in pregnancy, CBME PHASE II</p> <p>1.HEART FALIURE, CLASSIFICATION 2.HEART FALIURE, STAGING 3.BLOOD PRESURESSURE 4.RHEUMATIC HEART DISEASE EPIDEMIOLOGY, ETIOPATHOGENESIS 5.APICAL IMPULSE 6.MITRAL REGURGITATION,ETIOPATHOGENESIS</p>
General Medicine	Dr. Balaji. C MBBS.MD., 87787	Asst. Prof. 01.12.2020	Full Time	01.12.2020 to till date as Asst. Prof	02.05.2017 to 30.11.2020 as Senior Resident					<p>PART II 1.Neurofibromatosis 2.Quadruplegia 3.Ventricular septal defect and Eisenmenger syndrome 4.Angina pectoris 5.Viral hepatitis C, D AND E 6.Multiple endocrine neoplasia 7.Type II diabetes mellitus 8.Hypoglycemia and hyperglycemic hyperosmolar state 9.Blood transfusion and components of blood transfusion 10.Myelodysplasia 11. Bone marrow transplant 12.Pleural diseases</p> <p>CBME PHASE II</p> <p>1.BRADYARRHYTHMIAS IN HEART FALIURE 2.JVP - I 3.ISCHEMIC HEART DISEASE EPIDEMIOLOGY,ETIOPATHOGENESIS EPIDEMIOLOGY,ETIOPATHOGENESIS, 4.CARDIOMYOPATHIES, EPIDEMIOLOGY,ETIOPATHOGENESIS, 5.FACTOR EXACERBATING HEART FALIURE, 6.ANEMIA</p>
General Medicine	Dr. P. Vigneshwaran MBBS.MD.DNB., 81369	Asst. Prof. 11.07.2011	Full Time	16.07.2019 to till date as Asst. Prof	03.07.2012 to 15.07.2013 as Asst. Prof					<p>PART II</p> <p>1.DVT and Pulmonary embolism 2.Occupational lung diseases part I 3.TB -Extrapulmonary tuberculosis 4.Von willebrand disease 5.Disseminated intravascular coagulation</p> <p>PART I</p> <p>1.Cytomegalo virus 2.Borrelia infection 3.Melioidosis and botulism 4.Malaria 5.Metabolic syndrome 6.Bacterial infections of skin 7.Chlamydial infection 8.COVID-19 Infection 9.CBME PHASE II 10.JVP II</p>
General Medicine	Dr. R. Omnath. MBBS.MD.DM., 92077	Asst. Prof. 15.01.2019	Full Time	15.01.2019 to till date as Asst. Prof						<p>PART II</p> <p>1.Brainstem syndrome - midbrain 2.Congenital cyanotic heart diseases 3.valvular heart disease - Mitral regurgitation 4.NSTEMI and Unstable Angina 5.Non alcoholic fatty liver disease</p> <p>CBME PHASE II</p> <p>1.RHEUMATIC fever - I 2.RHEUMATIC FEVER - II &amp; PENICLLIN PROPHYLAXIS 3.AORTI STENOSIS, ETIOPATHOGENESIS - I 4.AORTI STENOSIS, ETIOPATHOGENESIS - II</p>
General Medicine	Dr. Sudhakar MBBS.MD., 111980	Asst. Prof. 1.11.2021	Full Time	1.11.2021 to till date as Asst. Prof	1.10.2020 to 30.10.2021 as Senior resident					<p>PART II</p> <p>1.Renal adenocarcinoma 2.Acute leukemia 3.Eosinophilic lung disease</p> <p>PART I</p> <p>1.Plague 2.Helminths infection - SYMPHOSIUM 3.Sepsis 4.Tetanus 5.Mumps and Rubella</p>
Paediatrics	Dr. Theenadhayalan Kamalakkan. MBBS.MD. 34400	Professor 25.04.2004	Full Time	01.09.20215 to till date as Professor						<p>Final MBBS Part 2</p> <p>1. Neonatal resuscitation 2. Hemolytic anemia 3. Diabetes mellitus 4.Epilepsy 5.SLE 6. Short stature 7.Vitamin A,E,K deficiency 8.Down syndrome 9.Chronic renal failure 10.Cyanotic heart disease 11.Pituitary disorders 12.Kawasaki disease 13.Pediatric life support 14.Optional vaccines</p> <p>Final MBBS Part 1</p> <p>1.Vitamin deficiencies 2.Prematurity 3.Malnutrition 4.Universal immunization program 5.Adverse events in immunization 6.Neonatal jaundice</p>



Paediatrics	Dr. Arunkumar. T. MBBS.MD.DCH., 36226	Professor 13.03.2019	Full Time	13.09.2019 to till date as Professor	01.03.2016 to 12.03.2019 as Asso. Prof	01.08.2012 to 29.02.2016 as Asst. Prof.			No.of lectures in 2021 - 11 Final MBBS Part 2 1.Acute rheumatic fever 2.Rheumatic fever management 3.Bronchial Asthma 4.Acute glomerulonephritis 5.Acute flaccid paralysis 6.Poisoning in children 7.Behavioural problems in children 8.Water soluble vitamin deficiencies 9.Hypothyroidism Final MBBS Part 1 1.Autism 2. Respiratory distress in neonate
Paediatrics	Dr. Palaniappan. K. MBBS.MD.DCH.,	Asso. Prof. 26.01.2021	Full Time	26.01.2021 to till date as Professor	1.11.2016 to 31.05.2019 as Asso. Prof	22.02.2016 to 31.10.2016 as Asst. Prof			No.of lectures in 2021 -8 Final MBBS Part 2 1.Neonatal jaundice 2.Breast feeding 3.Bronchiolitis 4.Nephrotic syndrome 5.Muscular dystrophies 6.Complimentary feeding 7.Rickets 8.Meningitis
Paediatrics	Dr. Sangeeta. A. MBBS.MD., 82882	Asso. Prof. 01.09.2017	Full Time	01.09.2017 to till date as Asso.Prof	02.05.2013 to 31.08.2017 as Asst. Prof				No.of lectures in 2021 -9 Final MBBS Part 2 1.Acyanotic heart disease 2.Growth and development 3.Pneumonia 4.Bleeding disorders 5.Adrenal disorders 6.Neural tube defects 7.Cerebral palsy 8.Fever of unknown origin 9.Bronchiectasis
Paediatrics	Dr. Kala Raghu MBBS.MD., 152757	Asso. Prof. 30.03.2020	Full Time	30.02.2020 to till date as Asso. Prof	01.08.2018 to 10.04.2019 as Asso. Prof	01.08.2014 to 31.07.2018 as Asst. Prof			Final MBBS Part 2 1.Bronchial asthma 2.Hyaline membrane disease 3.Nutritional anemia 4.Leukemia/lymphoma 5.Urinary tract infection 6.Cerebral palsy 7.Status epilepticus 8.Shock 9.Electrolyte imbalance Final MBBS Part 1 1.Attention deficit hyperactivity disorder 2.Neonatal sepsis 3.Perinatal asphyxia II MBBS 1.Short stature
Paediatrics	Dr. Preyeamvadh. R MBBS.MD., 116426	Asst. Prof. 01.08.2018	Full Time	01.08.2018 to till date as Asst. Prof.	10.04.2017 to 31.07.2018 as Senior resident				Final MBBS Part 2 1.Immunization 2.Proteinuria 3.IMNCI 4.Protein energy malnutrition 5.Iron deficiency anemia 6.Obesity 7.Blood transfusion 8.Hydrocephalus 9.Microcephaly
Paediatrics	Dr. Sabharish. R MBBS.MD., 96088	Asst. Prof. 02.07.2015	Full Time	02.11.2020 to till date as Asst. Prof	20.07.2015 to 21.12.2017 as Asst. Prof				Final MBBS Part 1 1.Neonatal resuscitation 2.Bleeding in neonate 3.Neonatal seizures 4.Developmental delay 5.Scurvy/Beriberi 6.Neonatal sepsis II MBBS 1. Failure to thrive
Paediatrics	Dr. M. Lavanya MBBS.MD., 96120	Asst. Prof. 02.01.2021	Full Time	02.01.2021 to till date as Asst. Prof	02.01.2020 to 01.01.2021 as Senior Resident				Final MBBS Part 1.Growth and development 2.Electrolyte imbalance 3.Severe acute malnutrition 4.Normal newborn II MBBS 1.Normal growth 2.Normal development 1.Breast feeding 1.Breast feeding 2.Vitamin D disorders 3.Nutritional assessment
Dermatology	Dr. Shanmuga Sundaram. V MBBS.MD., 64717	Professor 22.04.2020	Full Time	22.04.2020 to till date as Professor	01.02.2016 to 21.04.2020 as Asso. Prof.				Total No of Lecture Classes during Last One Year : 14 Classes A. Phase II Professional MBBS 1. Structure & Function of Skin 2. Drugs in Dermatology B. Final MBBS Part I 1. Bacterial Infections 2. Acne Vulgaris 3. Leprosy - I 4. Drug Reactions 5. Genital Ulcer 6. Systemic Lupus Erythematosus 7. Arthropods & Skin 8. Leprosy - I 9. Eczema - II 10. Vesiculobullous Diseases 11. HIV - II 12. Skin & Diabetes Mellitus
Dermatology	Dr. M. Madhumitha MBBS.MD., 86780	Asso. Prof. 03.09.2020	Full Time	03.09.2020 to till date as Asso. Prof	02.05.2020 to 02.09.2020 as Asst. Prof	02.06.2018 to 22.01.2019 as Asst. Prof.	27.09.2013 to 30.12.2016 as Asst. Prof.		Final MBBS Part I 1. Fungal Infections 2. Psoriasis 3. Vitiligo 4. Nutrition and Skin 5. Genital Discharge 6. Scleroderma 7. Viral infections 8. Lichen Planus 9. Eczema - I 10. Hair Disorders 11. HIV - I 12. Skin Tumors
Dermatology	Dr. P. Gunalan MBBS.MD., 89985	Asst. Prof. 08.11.2020	Full Time	08.11.2020 to till date as Asst. Prof.	07.11.2019 to 07.11.2020 as Senior Resident				Total No of Lecture Classes during Last One Year : 14 Classes A. Phase II Professional MBBS 1. Nomenclature in Dermatology 2. Investigations in Dermatology
TB & RD	Dr. Anandha Kumar. R. MBBS, MD., 78449	Asso. Prof 21.12.2021	Full Time	21.12.2021 to till date as Asso. Prof	18.09.2015 to till date as 20.12.2021 as Asst. Prof				Part - II 1. Role of environment 2. MDR TB treatment 3. Examination of Respiratory system Phase III 1. Epidemiology & pathogenesis of TB 2. TB comorbidities 3. Examination of Respiratory system - 4 4. Bronchiectasis - 4 5. Pneumonia - 5

TB & RD	Dr. G. Karthikeyan MBBS, MD., 95679	Asst. Prof. 07.09.2018	Full Time	16.07.2021 to till date as Asst. Prof	07.09.2018 to 13.07.2021 as Asst Prof	09.08.2017 to 08.08.2018 as Senior Resident			Phase-II 1. OAD,Hypoxia,hypercapnia 2. Health education to health care workers, TB patients, relatives on TB&NTEP 3.NTEP - Anti TB drugs, Drug regimen, Chemoprophylaxis Phase III 1. TB & HIV co infection 2. EPTB - 4 3. NTEP - 5 4. NTEP - 4 5. Anti TB regimen - 4 6. Bronchial asthma - 4
Psychiatry	Dr. Bijoy Pratim Chaudhuri MBBS , MD., MCI 13-13673	Professor 09.08.2019	Full Time	27.10.2021 to till date as Professor	09.08.2019 to 26.02.2020 as Professor	27.11.2018 to 08.08.2019 as Asso. Prof	26.02.2013 to 11.02.2017 as Asst. Prof		III MBBS Part 2 1. Describe the treatment of Stress related disorders including behavioural and pharmacological therapy, 2.Describe the treatment of psychosomatic disorders including behavioural and pharmacological therapy, 3. Describe the treatment of psychosexual and gender identity disorders including behavioural and pharmacological therapy, 4. Enumerate, elicit , describe and document clinical features of Bipolar disorders, 5. Classify and describe the magnitude and etiology of anxiety disorders, 6. Describe the treatment of anxiety disorders including behavioural and pharmacological therapy
Psychiatry	Dr. K Venkateshkumar MBBS, MD., 88029	Asso. Prof 20.09.2018	Full Time	01.11.2021 to till date as Asso. Prof	20.09.2018 to 31.12.2018 as Asso. Prof	16.07.2014 to 19.09.2018 as Asst. Prof			A. Phase II Professional MBBS 1. Define , classify and describe delusions , hallucinations , lucid interval and obsessions with exemplification, 2. Describe the Indian mental health act 1987 and National mental health act 2017 B. III MBBS Part 1 1. Define stress, describe components and its management, 2. Describe etiology of mental retardation . IQ and its measurements, 3. Enumerate , elicit , describe and document clinical features in patients with psychiatric disorders, occurring in childhood and adolescents, 4. Discuss the role of child guidelines clinic in children with behavioural problems , 5. Enumerate and describe the pharmacological basis and side effects of drugs using psychiatric , disorders, 5. Classify and describe the magnitude and etiology of depression , 6. Describe the treatment of alcohol and substance use disorder including behavioural and pharmacological therapy ,7. Enumerate, elicit , describe and document clinical features of schizophrenia , 8. Enumerate and describe the recognition and clinical presentation of psychiatric emergencies , 9. Enumerate and describe the magnitude and etiology of psychiatric disorders occurring in , childhood and adolescents , 10. Describe clinical features , diagnosis , management of breath holding spells and temper , tantrums. C.III MBBS Part 2 1. Classify and describe the magnitude , etiology of Bipolar disorders
Psychiatry	Dr. Naveen Kumar. S. MBBS,MD., 96975	Asst. Prof 01.06.2021	Full Time	01.06.2021 to till date as Asst. Prof					Total No of Lecture Classes during Last One Year : 09 Classes Phase II Professional MBBS 1.Enumerate,describe and discuss important signs and symptoms of common mental disorders 2. Describe and discuss biological, psychological and social factors and their interactions in the C. III MBBS Part 1 1. Elicit , describe and document clinical features of alcohol and substance use disorder 2.Classify and describe magnitude, etiology of schizophrenia and other psychotic disorders 3. Describe the treatment of schizophrenia including behavioural and pharmacological therapy 4. Enumerate, elicit , describe and document clinical features of depression 5. Describe the relevance , role and status of community psychiatry 6. Describe the treatment of depression including behavioral and pharmacological therapy 7. Describe the objectives , strategies , contents of national medical health programme 8. Enumerate and describe common organic psychiatric disorders, magnitude, etiology and clinical features 9. Describe the magnitude and etiology of alcohol and substance use disorder

Psychiatry	Dr. P. Sharnita MBBS, MD	Asst. Prof 01.9.2021	Full Time	01.09.2021 to till date as Asst. Prof.	01.07.2020 to 31.8.2021 as Senior Resident				III MBBS Part 2 1. Enumerate , elicit , describe and document clinical features of Somatoform , conversion and dissociative disorders 2. Enumerate and describe the magnitude and clinical features of personality disorders 3.Enumerate and elicit clinical features and etiology of psychosomatic disorders 4.Describe the magnitude and etiology, clinical features of psychosexual and gender identity disorders 5.Describe the concepts and principles of preventive psychiatry and mental health promotion 6.Describe the concepts and principles of preventive psychiatry and mental health promotion 7.Enumerate and describe the principles of participatory management of mental illness occurring during and after disasters. 8.Enumerate , elicit , describe and document clinical features of Stress related disorders 9.Describe the treatment of Somatoform , conversion and dissociative disorders including behavioural and pharmacological therapy 10.Enumerate and describe the magnitude and etiology of psychosomatic disorders
General Surgery	Dr. Ramalingam. P. MBBS, MS., 34852	Professor 19.09.2018	Full Time	19.09.2018 to till date as Professor	16.03.2015 to 18.09.2018 as Asso. Prof				Total No of Classes - 29 A. Phase II Professional MBBS 1.Pathophysiology of shock, types of shock and principles of resuscitation including fluid replacement and monitoring . 2. Basic Principles of Laparoscopic Surgery 3. Nutrition and Fluid therapy B. III MBBS PART-I 1.INTRODUCTION AND ASSESSMENT OF TRAUMA 2. RENAL INJURIES 3. PHARYNGEAL POUCHES 4. LUDWIG'S ANGINA/ CERVICAL LYMPHADENITIS 5. BENIGN TUMOURS OF PAROTID & SUBMANDIBULAR GLAND 6. DIFFERENTIATED THYROID MALIGNANCY C. III MBBS PART-II 1. EXAMINATION OF BREAST 2. EXAMINATION OF VENOUS SYSTEM 3. UPPER G.I ENDOSCOPY 4. SURGICAL ANATOMY, INVESTIGATIONS OF LIVER 5. SPLENOMEGALY 6. GALL STONES -AET/PATH/INVEST & MANAGEMENT 7. CHRONIC PANCREATITIS 8. CROHN'S DISEASE 9. SURGERIES OF LARGE BOWEL 10. VOLVULUS 11. RECTAL PROLAPSE 12. SURGERIES OF APPENDIX 13. OPERATIVE SURGERY FOR RECTUM 14. TREATMENT OF TUMORS OF ANAL CANAL, 15. COLONOSCOPY & IDIOPATHIC RETRO PERITONEAL FIBROSIS, 16. NEPHROBLASTOMA, 17. INVESTIGATION, TREATMENT & COMPLICATIONS IN RENAL, CELL CARCINOMA
General Surgery	Dr. D. N. Renganathan. MBBS, MS., 39984	Professor 14.09.2010	Full Time	01.12.2017 to till date as Professor	14.09.2010 to 30.11.2017 as Professor				TOTAL NO OF CLASSES:5 A. III MBBS PART-I 1. SECONDARY & TERTIARY HYPERPARATHYROIDISM B. III MBBS PART-II 1. INJURIES TO THE KIDNEY & URETER 2. SURGICAL ANATOMY & PHYSIOLOGY OF URINARY BLADDER 3. ETIOLOGY, PATHO GENESIS AND STAGING BLADDER TUMORS 4. INVESTIGATIONS & TREATMENT OF CARCINOMA PROSTATE
General Surgery	Dr. S. Natarajan MBBS, MS., 39523	Professor 03.09.2017	Full Time	14.02.2020 to till date as Professor	03.09.2017 to 31.12. 2018 as Professor				TOTAL NO OF CLASSES: 7 A. Phase II MBBS 1.Factors that affect the metabolic response to injury 2.Complications of Blood Transfusion 3.Pathophysiology , clinical features and assessment of burns 4. Post Operative Care B. III MBBS PART-I 1. SPLEENIC INJURY C. III MBBS PART-II 1.SPLECTOMY 2.ACUTE PANCREATITIS

General Surgery	Dr. K. Santhi MBBS., MS., 38269	Professor 06.09.2013	Full Time	1.11.2018 to till date as Professor	06.09.2013 to 31.05.2018 as Professor				Total No Of classes: 14 A. III MBBS PART-I 1. FOREIGN BODY OF PHARYNX & LARYNX/ TRACHEOSTOMY 2. ANATOMY OF ORAL CAVITY & PREMALIGNANT LESIONS OF ORAL CAVITY 3. SURGICAL MANAGEMENT & COMPLICATIONS OF PAROTID TUMOURS 4. HYPER PARATHYROIDISM (PRIMARY) B. III MBBS PART-II 1. BOWEL PREPARATION & DIAGNOSTIC SCOPY IN LARGE BOWEL 2. APPENDICULAR NEOPLASMS 3. RECTAL POLYP & PROCTITIS 4. PILONIDAL SINUS & FISSURE 5. UMBILICAL HERNIA, PARA UMBILICAL HERNIA 6. INVESTIGATIONS OF URINARY TRACT 7. SURGERIES OF THE KIDNEY 8. ETIOLOGY, PATHO GENESIS, INVESTIGATIONS & TREATMENT OF UTI/LIT 9. BLADDER OUTLET OBSTRUCTION 10. ETIOLOGY, PATHO GENESIS OF CARCINOMA PROSTATE
General Surgery	Dr. S.R. Krishnamurthy MBBS., MS., 37044	Professor 25.06.2018	Full Time	18.01.2021 to till date as Professor	25.06.2018 to 30.10.2020 as Professor	16.03.2017 to 24.06.201 as Asso. Prof.			A. Phase II MBBS 1. BASIC CONCEPTS OF PERIOPERATIVE CARE 2. Counselling patients for blood transfusion and blood donation 3. Basic Principles of Robotic Surgery 4. Day Care Surgery 5. Blood Transfusion in Trauma B. III MBBS PART-I 1. PREOPERATIVE CARE 2. THORACIC INJURIES 3. TUMOURS OF ORO PHARYNX 4. PHARYNGEAL POUCHES 5. CA ALVEOLUS C.
General Surgery	Dr. Aishwin Saravana Kumar. R. MBBS., MS., 77335	Professor 25.10.2021	Full Time	25.20.2021 to till date as Professor	04.09.2017 to 24.10.2021	01.06.2013 to 03.09.2017 as Asst. Prof			TOTAL NO OF CLASSES: 25 A. Phase II Professional MBBS 1. Describe the clinical features of shock and its appropriate treatment 2. Tetanus 3. Gastro intestinal-Diagnostic scopy 4. Assessment of Trauma B. III MBBS PART-I 1. ENTERAL NUTRITION 2. LIVER INJURY 3. CNS TUMOUR 4. BRANCHIAL CYST, BRANCHIAL FISTULA 5. ANATOMY OF SALIVARY GLANDS 6. HYPER & HYPOTHYROIDISM C. III MBBS PART-I I 1. EXAMINATION OF THYROID 2. X RAYS, INSTRUMENTS AND OPERATIVE SURGERY 3. HIATUS HERNIA, GERD, ACHALASIA CARDIA AND MOTILITY DISORDERS 4. BENIGN AND MALIGNANT NEOPLASMS OF OESOPHAGUS MANAGEMENT OF NEOPLASMS OF OESOPHAGUS 5. ETIOLOGY, CLINICAL FEATURES AND INVESTIGATIONS OF 5. ETIOLOGY, CLINICAL FEATURES AND INVESTIGATIONS OF PEPTIC ULCER 6. BENIGN DISORDERS OF LIVER, 7. ANOMALIES OF GB / BILE DUCT, 8. INJURY TO PANCREAS, 9. SURGICAL ANATOMY / PHYSIOLOGY OF SMALL BOWEL (SB), 10. TUMOURS OF SMALL BOWEL, 11. INTUSSUSCEPTION 12. APPENDICULAR NEOPLASMS, 13. INVESTIGATIONS & MANAGEMENT IN CARCINOMA RECTUM, 14. SURGICAL ANATOMY FOR RECTUM, 15. AET/PATH MALIGNANT TUMORS OF ANAL CANAL
General Surgery	Dr. M.C.R.S. Shanker MBBS., MS., 57338	Asso. Prof. 20.10.2020	Full Time	20.10.2020 to till date as Asso. Prof.	01.12.2011 to 19.10.2020 as Asst. Prof				Total No of Classes - 9 A. Phase II Professional MBBS 1. Surgical Infections 2. Tissue engineering & Regeneration 3. Preoperative care B. III MBBS PART-I 1. MANAGEMENT OF TRAUMA 2. BLADDER INJURIES C. III MBBS PART-II 1. DYSPHAGIA AND INJURIES OF OESOPHAGUS 2. H-PYLORI AND GASTRITIS 3. MANAGEMENT OF PEPTIC ULCER 4. LIVER INJURIES
General Surgery	Dr. G. Vishwanathan MBBS., MS.,	Asso. Prof. 04.01.2021	Full Time	04.01.2021 to till date as Asso. Prof	15.11.2018 to 30.04.2019 as Asst. Prof.				Total No of Classes - 27 A. Phase II Professional MBBS 1. Principles of Wound Healing and Tissue Repair 2. Tropical Infections 3. Diagnostic imaging 4. Principles of Oncology 5. Imaging Modalities in Trauma B. III MBBS PART-I 1. DAY CARE SURGERY 2. BOWEL INJURIES 3. CLEFT LIP & CLEFT PALATE 4. CA BUCCAL MUCOSA 5.

General Surgery	Dr. Varun Rajan MBBS, MS, 78834	Asst. Prof. 1.08.2017	Full Time	01.08.2021 to till date as Asst. Prof.	01.12.2015 to 31.07.2017 as Senior Resident				<p>A. Phase II Professional MBBS</p> <p>1.Basic concepts of homeostasis , enumerate the metabolic changes in injury and their mediators 2. Blood and Blood Products 3.Introduction and Examination in burns 4.Patient safety and Quality improvements in Hospitals 5.Wound Management in Trauma</p> <p>B.III MBBS PART-I</p> <p>1. NEURAL TUBE DEFECTS &amp; FUNCTIONAL NEURO SURGERY 2. FOREIGN BODY OF PHARYNX &amp; LARYNX/ TRACHEOSTOMY 3.NEURAL TUBE DEFECTS &amp; FUNCTIONAL NEURO SURGERY 4. NECK DISSECTION</p> <p>A.III MBBS PART-I 1.GOITRE &amp; THYROGLOSSAL CYST 1.GOITRE &amp; THYROGLOSSAL CYST</p> <p>2.PHEOCHROMOCYTOMA AND MEN SYNDROME</p> <p>B. III MBBS PART-II</p> <p>1.CHR. URINARY RETENTION, 2.ETIOLOGY,PATHO GENESIS OF BENIGN PROSTATIC , HYPERTROPHY</p> <p>C.III MBBS PART-II</p> <p>1.EXAMINATION OF ORAL CAVITY AND SALAVARY GLANDS, 2. SURGICAL ANATOMY AND CONGENITAL ANAMOLIES OF, OESOPHAGUS</p> <p>3. SURGICAL ANATOMY, PHYSIOLOGY AND INVESTIGATIONS OF STOMACH AND DUODENUM, 4. BARIATRIC AND METABOLIC SURGERY, 5.OBSTRUCTIVE JAUNTICE , 6. SURGICAL ANATOMY &amp; INVESTIGATION FOR PANCREAS, 7. BENIGN DISORDERS OF SMALL BOWEL ,8. ULCERATIVE COLITIS</p> <p>9.CLINICAL FEATURES,INVESTIGATION &amp; MANAGEMENT IN , CARCINOMA COLON ,10.SURGERIES OF APPENDIX , 11.ANATOMY &amp;</p>
General Surgery	Dr. Senthil Prabu. M MBBS, MS., 98293	Asst. Prof. 02.12.2019	Full Time	02.12.2019 to till date as Asst. Prof	5.04.2018 to 01.12.2019 as Senior Resident				<p>III MBBS PART-I</p> <p>1.ANATOMY OF PHARYNX &amp; LARYNX 2.TUMOURS (PRIMARY) OF NECK, LYMPHNODE STATION IN NECK 3. ANATOMY OF PHARYNX &amp; LARYNX</p> <p>4.MALIGNANT TUMOURS OF SALAIVARY GLAND</p> <p>5.UNDIFFERENTIATED THYROID MALIGNANCY AND RARE TUMOURS OF THYROID RARE TUMOURS OF THYROID</p> <p>III MBBS PART-II</p> <p>1.SURGICAL ANATOMY &amp; PHYSIOLOGY OF LARGE INTESTINE, 2. ACUTE APPENDICITIS, 3. SURGERIES OF LARGE BOWEL ,</p> <p>4.INTUSSUSCEPTION , 5. HIRSCHSPRUNG DISEASE , 6. FISTULA-IN-ANO , 7.RARE HERNIAS ( SPIGELIAN, LUMBAR, PARASTOMAL , PERINEAL, OBTURATOR &amp; TRAUMATIC) , 8. URETERIC CALCULI , 9. CONG. DEFECTS OF BLADDER &amp; ACUTE URINARY , RETENTION , 10. VESICOLITHOTOMY , 11.SURG. ANAT/ PHYSIO OF PROSTATE ,</p> <p>12.URETHRAL INIURIES</p>
General Surgery	Dr. K. S. Ranjith Kumaran MBBS, MS., 86913	Asst. Prof. 16.11.2020	Full Time	16.11.2020 to till date as Asst. Prof	24.04.2017 to 23.07.2020 as Senior Resident				<p>A. III MBBS PART-I</p> <p>1. MANAGEMENT OF TRAUMA TO THE NECK &amp; THORACIC DUET INJURY 2.INFLAMMATORY DISORDERS OF SALIVARY GLANDS, 2. UNDIFFERENTIATED THYROID MALIGNANCY AND RARE TUMOURS OF THYROID</p> <p>B.III MBBS PART-II</p> <p>1.HAEMORRHIDS 2.ANURIA 3. RENAL TRAUMA 4. CYSTECTOMY &amp; URINARY DIVERSIONS 5.TB PROSTATE/ SEMINAL VESICLES 6. RENAL CALCULI 7. SURGERIES OF URETER 8.PERINEPHRIC ABSCESS &amp; RENAL TB 9.CLINICAL FEATURES/ INVESTIGATIONS&amp; MANAGEMENT OF BLADDER TUMORS, 10.PROSTATITIS ,11.ETIOLOGY &amp; PATHO GENESIS IN RENAL CELL CARCINOMA, 12. URINARY FISTULAE, 13. PROSTATIC CALCULI</p>
General Surgery	Dr. Siva Kumar. N MBBS, MS., 60363	Asst. Prof. 01.12.2020	Full Time	01.12.2020 to till date as Asst. Prof.					<p>III MBBS PART-II</p> <p>1.SURGERY FOR MOTILITY DISORDERS AND BENIGN STRICTURES OF OESIPHAGUS 2. COMPLICATIONS OF PEPTIC ULCER 3.LIVER ABSCESS 4. HEPATO CELLULAR CARCINOMA &amp; SECONDARIES LIVER 5. SURGERIES FOR PANCREAS 6.MIDGUT VOLVULUS, 7. ENTERO CUTANEOUS FISTULA , 8. ACUTE LARGE BOWEL OBSTRUCTION, 9. ANATOMY &amp; PHYSIOLOGY OF RECTUM, 10.URGICAL ANATOMY &amp; PHYSIOLOGY OF ANAL CANAL , 11. BENIGN STRUCTURES OF ANAL CANAL , 12. SURGERIES FOR ANAL CANAL - BENIGN DISEASE , 13. INFECTIONS &amp; NEOPLASMS OF ABDOMINAL WALL ,</p> <p>14.INVESTIGATIONS,MANAGEMENT &amp; COMPLICATIONS IN , HYDRONEPHROSIS ,15. VESICAL CALCULUS, 16. PROSTATECTOMY</p>

General Surgery	Dr. R. T. Vinod Raj Kumar MBBS, MS., 73669	Asst. Prof. 28.12.2020	Full Time	28.12.2020 to till date Asst. Prof.					III MBBS PART-I 1. EXAMINATION OF INGUINAL HERNIA 2.EXAMINATION OF CHRONIC ABDOMEN / MASS 3.SURGERY FOR DIAPHRAGMATIC HERNIA AND HIATUS HERNIA 4.ETIOLOGY, CLINICAL FEATURES AND INVESTIGATIONS OF CARCINOMA STOMACH MANAGEMENT OF CARCINOMA STOMACH 5. SURGERIES FOR LIVER DISORDES 6. SURGICAL ANATOMY AND INVESTIGATIONS FOR SPLEEN 7. CHRONIC CHOLECYSTITIS & CA GALL BLADDER 8. STOMAS 9.ETIO,PATHO PHYSIOLOGY & RISK FACTORS CARCINOMA COLON COLON, 10. CHRONIC LARGE BOWEL OBSTRUCTION, 11. RECTAL PROLAPSE, 12. CONGENITAL ANAMOLIES OF ANO RECTUM, 13.INGUINAL HERNIA, 14.FEMORAL HERNIA, 15.URINARY SYMPTOMS
General Surgery	Dr. V. Vikash MBBS,MS., DNB 89701	Asst. Prof. 18.10.2021	Full Time	18.10.2021 to till date as Asst. Prof	14.12.2015 to 15.03.2017 as Senior Resident				1. SURGICAL ANATOMY OF THYROID , 2. ANATOMY OF PARATHYROID GLANDS
Orthopaedics	Dr. Senthilkumar. G. MBBS, MS., DNB. 51301	Professor 01.09.2011	Full Time	03.06.2013 to till date as Professor					A. Phase I Professional MBBS 1. Shock B.Final year part I 1. Splints and traction 2. Radial Nerve and common peroneal nerve injury 3. Recent advances in orthopaedics 4. CTEV 5. Fibrous Dysplasia 6. DDH 7. Congenital dislocation of hip C. Final Year Part - II 1. Fracture shaft of femur and fracture distal femur 2. Fracture patella and dislocation of knee
Orthopaedics	Dr. Elangovan MBBS, MS., D.Ortho. 40634	Professor 19.08.2010	Full Time	04.06.2021 to till date as Professor	19.08.2010 to 31.08.2016 as Professor				A. Phase I Professional MBBS 1. Introduction to orthopaedics & priciples of prehospital care and triage B. Final Year Part - I 1. Classification of fractures 2. Fractures in children 3. Cerebral palsy 4. Ulnar nerve and median nerve injury 5. Osteomyelitis, Brodies Abscess and Garre's OM 6. Pyogenic Arthritis and Tom Smith Arthritis 7. Dislocation of Shoulder and recurrent dislocation 8. Fracture distal end of radius 9. Osteomyelitis C. Final Year Part - II 1. Tuberculosis of spine 2. Calcium Metabolism and Hyper Parathyroidism 3. Poliomyelitis 4. Cerebral palsy and spina bifida 5. Tumor classification and Osteoclastoma 6. Multiple Myeloma 7. Paget's Disease 8. Fracture of pelvis and Acetabulum
Orthopaedics	Dr. S. Vijayakumar MBBS, MS., 54409	Professor 01.10.2006	Full Time	01.12.2020 to till date as professor	02.05.2017 to 31.07.2017 as Professor				Total No of Lecture Classes during Last One Year : 10 A. Phase I Professional MBBS 1.Malignancy -informing the attender regarding prognosis- AETCOM B.Final year part I 1. Basic Principles of fracture treatment 2. Compound fractures and management C. Final Year Part - II 1. Tuberculosis of hip joint 2. Gout and pseudogout 3. Perthes disease 4. Fluorosis and osteopetrosis 5. Trochanteric and subtrochanteric fracture 5. Trochanteric and subtrochanteric fracture 6. Trigger finger, DUPUYTREN'S and compound palmar ganglion, 7. Colles fracture and Supracondylar fracture of humerus

Orthopaedics	Dr. Vivekanandan. A MBBS, D. Ortho., DNB	Associate Prof 16.07.2021	Full Time	16.07.2021 to till date as Asso. Prof	16.07.2018 to 15.07.2021 as Asst Prof	05.07.2017 to 12.07.2018 as Asst. Prof	02.02.2015 to 16.05.2017 as Senior resident	Total No of Lecture Classes during Last One Year : 14 A. Phase I Professional MBBS 1. Polytrauma and casualty management of a victim 2. Patient autonomy and rights -AETCOM B. Final Year Part - I 1. Introduction to Orthopaedics 2. Orthosis and Prosthesis 3. Brachial Plexus injury and ERB'S Palsy 4. Amputation and Limb Salvage Surgery 5. Bone cement, Bone graft, Plaster of paris and Bone graft Substitutes C. Final year Part - II 1. Potts paraplegia 2. Rickets and Osteomalacia 3. Leprosy 4. Osteoarthritis 5. Benign bone tumours - Osteochondroma/ Bone cyst/ Osteoid Osteoma 6. Osteosarcoma 7. Dislocation of hip
Orthopaedics	Dr. Karthikeyan.R MBBS, D.Ortho., DNB 58832	Asst. Prof. 10.03.2018	Full Time	10.03.2018 to till date as Asst. Prof.				Total No of Lecture Classes during Last One Year : 13 A. Phase I Professional MBBS 1. immediate and early complications of fractures B. Final year part I 1. Fracture Healing 2. Immediate and early complication of fractures 3. Polytrauma 4. Ligament and soft tissue injuries, Ankle sprain and tendoachilles rupture  1. Clinical features and Management of tumours-pathology integrated lecture 2. anatomy of knee joint - anatomy integrated lecture C. Final year part II 1. Anterior shoulder dislocation 2. inflammatory arthritis/gout 3. Fracture neck of femur 4. Avascular necrosis of head of femur and coxa vara 5. painful arc syndrome and frozen shoulder
Orthopaedics	Dr. Deepak MBBS, MS, Ortho 88900	Asst. Prof. 18.11.2019	Full Time	18.11.2019 to till date as Asst. Prof				A. Phase I Professional MBBS 1. Basic of ethics & medicolegal aspects- AETCOM 2. Assessment of communication skills - AETCOM B. Final year part I 1. Pyogenic Arthritis and Tom Smith Arthritis 2. Dislocation of Shoulder and recurrent dislocation 3. Fracture distal end of radius 4. Osteomyelitis 5. Fracture neck and fracture shaft of humerus 6. Fracture distal end of radius C. Final Year Part - II 1. Proximal tibial fracture and compartment syndrome 2. Cervical Spine injury 3. Kyphosis & Scoliosis 4. TB hip and spine 5. Dorsolumbar spinal injuries 6. Colles fracture and complication 7. Ankylosing spondylitis and seronegative spondyloarthropathy

ENT	Dr. Sridhar Ramachandren MBBS.MS.DLO., 34782	Professor 26.12.2004	Full Time	10.12.2020 to till date as Professor					1.PHYSIOLOGY OF PHARYNX 2.DISEASES OF ORAL CAVITY 3.DISEASES OF PHARYNX 4.ACUTE & CHRONIC TONSILITIS 5.COMPLICATIONS OF ADENOTONSILECTOMY 6.PARAPHARYNGEAL & RETROPHARYNGEAL ABCESS 7.OROPHARYNGEAL CANCERS 8.HYPOPHARYNGEAL CANCERS 9.LUDWING'S ANGINA 10.PAROTITIS & SALIVARY GLANDS 11.ANATOMY OF LARYNX 12.PHYSIOLOGY OF LARYNX 13.SYMPATOMATOLOGY& EXAMINATION OF LARYNX 14.LARNGOMALACIA 15.ACUTE INFECTION OF LARYNX 16.CHRONIC INFECTION OF THE LARYNX 17.VOICE DISORDERS 18.BENIGN TUMORS OF THE LARYNX 19.MALIGNANT TUMORS OF THE LARYNX 20.VOCAL CORD PALS 21.STRIDOR 22.TRACHEOSTOMY 23.COMPLICATIONS OF TRACHEOSTOMY 24.METALIC & NON METALIC 25.TRACHEOSTOMY TUBES 25.ANATOMY OF TRACHEOBRONCHUS 26. TRACHEOESOPHAGIAL FISTULA 27.TRACHEOBRONCHIAL FOREIGN BODY 28.ANATOMY OF OESOPHAGUS 29.PLUMMERWILSON SYNDROME & ACALACIACARDIA
ENT	Dr. Somasundaram. S MBBS.MS.DLO., 33023	Professor 01.06.2015	Full Time	01.06.2015 to till date as Professor					1.ANATOMY OF THE NOSE 2.PHYSIOLOGY OF THE NOSE 3.DEVIATED NASAL SEPTUM 4.COMPLICATIONS OF SEPTAL SURGERY 5.EPISTAXIS 6.SINONASAL POLYPOSIS 7.ATROPHIC RHINITIS 8.SINUSITIS 9.COMPLICATIONS OF SIUSITIS, 10.BENIGN TUMORS OF NOSE AND DNS, 11.MALIGNANT TUMORS OF NOSE AND DNS, 12.NASOPHARYNGEAL CARCINOMA, 13.RHINOSPORIDIOSIS AND RHINOSCLEROMA 14.CONGENITAL, EXTERNAL NOSE DISEASES, 15.FB NOSE, 16.FACIAL FRACTURES, 17.ACUTE INFECTION OF THE NOSE, 18.CHRONIC INFECTION OF THE NOSE,19.SLEEP APNEA SYNDROME.
ENT	Dr. J. Praveen Kumar MBBS.MS., 91590	Asst. Prof. 01.09.2017	Full Time	25.05.2020 to till date as Asst. Prof	01.07.2017 to 31.05.2019 as Asst. Prof	05.10.2016 to 31.08.2017 as Senior Resident			1. GORD & STRICTURE OESOPHAGUS & HIATUS HERNIA , 2. CARCINOMA OESOPHAGUS, 3. FOREIGN BODY OESOPHAGUS & 33.OESOPHAGIAL VARICES, 4.DYSPHAGIA FOR EVALUATION, 5. MASTOIDECTOMY & TYMPANOPLASTY, 6.ENDOSCOPIC SINUS SURGERY, 7. COMPLICATIONS OF ENDOSCOPIC SURGERY, 8. RADIOLOGY IN ENT, 9. HEARING AID, 10.COCHLEAR IMPLANT, 11. INSTRUMENTS, 12. MICROLARYNGEAL SURGERY 13.TRANS SPHENOIDAL HYPOPHYSECTOMY, 14.LASER , CRYO, CT, MRI IN ENT, 15. BRONCHOSCOPY, 16.ESOPHAGOSCOPY,DLSCOPY, 17.PALLIATIVE CARE IN ENT, 18.RADIOTHERAPY IN ENT & HEAD & NECK MALIGNANCY
ENT	Dr. Vinod. A MBBS, MS. 102759	Asst. Prof. 09.03.2021	Full Time	09.03.2021 to till date as Asst. Prof	25.07.2018 to 05.03.21 as Senior Resident				1.HEADACHE FOR EVALUATION,2. FACIAL PAIN, 3.CSF RHINOROE, 4. ETHMOIDAL CANCERS, 5. MAXILLECTOMY,6. CRANIOFACIAL RESECTION, 7.ANATOMY OF EAR, 8. SYMPTOMATOLOGY OF EAR AND XAMINATION OF EAR,9.PHYSIOLOGY OF EAR,10.CONGENITAL DISEASE OF EAR, 11.DISEASES OF PINNA, 12. DISEASES OF EXTERNAL AUDITORY CANAL, 13. DISEASES OF TYMPHANIC MEMBRANE, 24. NON-PURULENT INFLAMATION OF MIDDLE EAR, 15. ASOM, 16. TINNITUS, 17. DEAF MUTISM, 18. ACOUSTIC NEURO FIBROMA, 19. CSOM SAFE AND UNSAFE, 20.SENSORY NEURAL HEARING LOSS, 21. CSOM COMPLICATION



Ophthalmology	Dr. Ravindran T MBBS.MS.DO, 32921	Professor 02.05.2013	Full Time	02.05.2013 to till date as Professor					4 CLASSES FOR PER YEAR FINAL YEAR PART 1 (2BATCHES)- 38 CLASSES SECOND MBBS CBME BATCH- 4 CLASSES A. Phase II Professional MBBS 1.PHYSIOLOGY OF VISION 2.MYOPIA 3.HYPERMETROPIA 4.ASTIGMATISM & APHAKIA III MBBS PART 1 1. ANATOMY AND PHYSIOLOGY OF EYES 2. MYOPIA - TYPES AND CLINICAL FEATURES 3. MYOPIA -MANAGEMENT , PATHOLOGICAL MYOPIA 4. HYPERMETROPIA 5. HYPERMETROPIA & MYOPIA 6. ASTIGMATISM - TYPES AND CLINICAL FEATURES 7. ASTIGMATISM MANAGEMENT & STURMN'S CONOID 8. REFRACTIVE SURGERIES 9. APHAKIA AND PRESBYOPIA 10. VISUAL ACUITY ASSESSMENT , PINHOLE TEST 11. AMBLYOPIA 12. VISUAL ACUITY ASSESSMENT , APHAKIA , ASTIGMATISM 13. PUPILLARY ABNORMALITIES 14. VISUAL PATHWAY AND ITS LESIONS 15. PUPILLARY PATHWAY & ITS ABNORMALITIES 16. ACUTE BACTERIAL CONJUNCTIVITIS 17. VIRAL CONJUNCTIVITIS 18. OPHTHALMIA NEONATORUM & MEMBRANOUS CONJUNCTIVITIS 19. TRACHOMA 20. VERNAL CONJUNCTIVITIS 21. PTERGIUM & PINGUECULA, 22. PHLYCTENULAR CONJUNCTIVITIS & STEVEN JOHNSON'S SYNDROME, 23. TRACHOMA , PTERYGIUM , 24. CORNEA - ANATOMY AND PHYSIOLOGY, 25. BACTERIAL CORNEAL ULCER - ETIOLOGY AND PATHOGENESIS, 26. BACTERIAL CORNEAL ULCER- CLINICAL FEATURES AND MANAGEMENT, 27. BACTERIAL CORNEAL ULCER- COMPLICATIONS, 28. PROTOZOAL CORNEAL ULCER, 29. FUNGAL KERATITIS, 30. VIRAL KERATITIS, 31. AMBLYOPIA & OPTIC
Ophthalmology	Dr. Goud Rakesh Narayanrao MBBS.MS., 83789	Asso. Prof. 18.01.2021	Full Time	18.01.2021 to till date as Asso. Prof.	01.06.2015 to 14.01.2021 as Asst. Prof				1. EXPOSURE KERATITIS & MOORENS ULCER, 2. CORNEAL EDEMA & KERATOCONUS, 3. TEAR FILM ANATOMY & DRY EYES, 4. CORNEAL DYSTROPHY & DEGENERATION,5. KERATOPATHY, 6. TARSORREORAPHY - INDICATIONS & METHODS7. EYE BANKING, 8. DISTINGUISH HYPHEMA & HYPOPYON, CORNEAL OPACITIES, CORNEAL, VASCULARISATION, 9. BACTERIAL CORNEAL ULCER & FUNGAL CORNEAL ULCER , 10. ANATOMY AND PHYSIOLOGY OF LENS, 11. CONGENITAL CATARACT , 12. SENILE CATARACT - AETIOPATHOGENESIS, CLASSIFICATION AND STAGES , 13. SENILE CATARACT - CLINICAL FEATURES AND INVESTIGATIONS 14. NUCLEAR CATARACT , 15. CATARACT SURGERIES , 16. SENILE CATARACT / INTRAOCULAR LENSES, 17. COMPLICATIONS OF CATARACT SURGERIES , 18. CONGENITAL CATARACT & SENILE CATARACT 19. ANATOMY OF RETINA & INTRODUCTION TO RETINAL , DISEASES , 20. CRAO ,21. CRVO & BRVO , 22. DIABETIC RETINOPATHY , 23. HYPERTENSIVE RETINOPATHY , 24. RETINAL DETACHMENT, 25. ROP , EALES DISEASE , 26. RETINITIS PIGMENTOSA , 27. CSCR , ARMD ,28. RETINAL DEGENERATION , VITREOUS HEMORRHAGE , 29. PAPHILOEDEMA ,30. AMBLYOPIA & OPTIC ATROPHY
Ophthalmology	Dr. Jyotsna Sharma MBBS.MS., 92252	Asst. Prof. 21.01.2021	Full Time	21.02.2021 to till date as Asst. Prof	05.11.2019 to 12.11 2020 as Senior Resident				A. Phase II Professional MBBS 1.ANATOMY & PHYSIOLOGY OF LENS 2.SENILE CATARACT - AETIOPATHOGENESIS, CLASSIFICATION AND STAGES 3.SENILE CATARACT -3. CLINICAL FEATURES ,INVESTIGATIONS & MANAGEMENT 4. . EYE LID AND ORBIT & ANATOMY OF LACRIMAL APPARATUS 5. CONGENITAL DACRYOCYSTITIS ,6. ACUTE & CHRONIC DACRYOCYSTITIS ,7. PRESEPTAL CELLULITIS, ORBITAL CELLULITIS ,8. CAVERNOUS SINUS THROMBOSIS ,MUCORMYCOSIS ,9. HORDEOLUM EXTERNUM & CHALAZION ,10. BLEPHARITIS , LAGOPHTHALMOS,11. PROPTOSIS 9. PTOSIS
Ophthalmology	Dr. Mahalakshmi Nair V.R MBBS.DO.DNB., 65812	Asst. Prof. 01.09.2020	Full Time	01.09.2020 to till date as Asst. Prof					1. PROPTOSIS,2. THYROID OPHTHALMOPATHY,3. ORBITAL TUMORS, 4. RETINOBLASTOMA & MALIGNANT MELANOMA, 5. STRABISMUS, 6. UVEAL ANATOMY & IRIDOCYCLITIS , 7. DISTINGUISH ACUTE FROM CHRONIC IRIDOCYCLITIS,8. PURULENT UVEITIS,9. EPISCLERITIS,10.SCLERITIS & STAPHYLOMA ,11. HEADACHE ,12. DBCS & NPCB ,13. VISION 2020 , VITAMIN A

OBG	Dr. V. Meerabai. MBBS.MS.DGO., 27231	Prof. & Head 31.01.2008	Full Time	19.12.2018 to till date as Professor	01.08.2018 to 06.12.2018 as Professor	12.06.2013 to 31.07.2018 as Professor			Total No of Lecture Classes during Last One Year : 22 Classes A. Phase II Professional MBBS 1. Anatomy of female reproductive tract B. III MBBS 1. Rh isoimmunization 2. Pre conceptional counselling 3. Physiology of normal labour 4. Preterm labour 5. Cephalopelvic disproportion 6. Rupture uterus 7. Vacuum extraction 8. Cervical cerclage 9. PPH 10. IUGR 11. Normal and abnormal puerperium 12. MTP act 13. Vaginal discharge 14. Abnormal puberty 15. Genital injuries 16. Genital tuberculosis 17. Recent advances in infertility 18. PCOS 19. Post menopausal bleeding 20. Endometrial hyperplasia 21. Surgeries in CA Cervix
OBG	Dr. Kawade Vasant V MBBS.MD., 57172	Professor 01.08.2009	Full Time	11.01.2021 to till date as Professor	03.09.2019 to 18.03.2020 as Professor	06.08.2016 to 21.08.2019 as Professor			Total No of Lecture Classes during Last One Year : 13 Classes A. Phase II Professional MBBS 1. Embryology of female reproductive tract B. III MBBS Part 1. Mechanism of labor 2. Pain relief in labour 3. Normal vaginal delivery 4. Breech presentation 5. VBAC 6. LSCS 7. Complications of 3rd stage of labour 8. Uterine inversion B. Phase III Professional MBBS 1. Conduct of labour 2. Artificial rupture of membranes 3. Occipito posterior position 4. External cephalic version 5. Forceps delivery 6. IUGR 7. Insertion and removal of IUCD 8. Delayed puberty 9. Surgical management of AUB 10. Syndromic approach to STI 11. Female infertility 12. Menopause and HRT
OBG	Dr. Suhas Suresh Deshpande MBBS.MD.DNB., 74913	Professor 01.02.2016	Full Time	07.12.2020 to till date as Professor	19.11.2018 to 31.07.2019 as Professor	01.02.2016 to 10.03.2017 as Professor			Total No of Lecture Classes during Last One Year : 13 Classes A. Phase II Professional MBBS 1. Changes in anatomy of reproductive tract during pregnancy B. Phase III Professional MBBS 1. Physiology of ovulation and menstruation 2. Clinical features of pregnancy and differential diagnosis 3. Objectives and components of antenatal care 4. Antepartum surveillance 5. Ultrasound in pregnancy 6. Ectopic pregnancy 7. Molar pregnancy ,8. Teratogenesis and effect of teratogens on fetus B. Phase III Professional MBBS 1. Breech presentation 2. Emergency contraception and male sterilization 3. Adenomyosis 4. Ovulation induction
OBG	Dr. Vaidehi A MBBS.MD.DGO., 31382	Asso. Prof. 15.11.2018	Full Time	15.11.2018 to till date as Asso. Prof	01.09.2014 to 14.11.2018 as Asst. Prof.				Total No of Lecture Classes during Last One Year : 20 Classes A. Phase II Professional MBBS 1. relationship of uterus and adnexa to other pelvic organs with applied anatomy B. Phase III Professional MBBS 1. Conduct of labour 2. Artificial rupture of membranes 3. Occipito posterior position 4. External cephalic version 5. Forceps delivery 6. IUGR 7. Insertion and removal of IUCD 8. Delayed puberty 9. Surgical management of AUB
OBG	Dr. Sundari P MBBS.MD.DGO., 35729	Asso. Prof. 01.05.2011	Full Time	05.10.2018 to till date Asso.Prof	01.05.2011 to 31.05.2016 as Asso.Prof				Total No of Lecture Classes during Last One Year : 17 Classes A. Phase II Professional MBBS 1. Mullerian anomalies and their obstetric significance B. Phase III Professional MBBS 1. Fertilization, implantation and gametogenesis 2. High risk pregnancy- screening and outcomes 3. Intrapartum surveillance 4. Complications in early pregnancy 5. Hyperemesis gravidarum 6. Abruptio placenta 7. Management of pre eclampsia 8. Anemia in pregnancy 9. Pathophysiology of GDM and screening test 10. Induction and acceleration of labour 11. Abnormal lie and presentation 12. Repeat CS 13. PPH-Z 14. Resuscitation of newborn 15. Puerperium 16. Genital fistula

OBG	Dr. Sarala V 12538	MBBS.MS., Asso. Prof. 01.07.2000	Full Time	16.11.2020 to till date as Asso.Prof	01.07.2000 to 31.08.2016 as Asso.Prof					Total No of Lecture Classes during Last One Year : 29 Classes A. Phase II Professional MBBS 1. Fertilization of ovum and development of embryo 2. Fetal circulation B. Phase III Professional MBBS 1. Diagnosis of pregnancy 2. Abortions 3. Gestational trophoblastic neoplasia,4. Pre eclampsia- pathophysiology and clinical features, 5. Management of anemia in pregnancy and labour, 6. Management of labour in GDM 7. Symptomatic bacteriuria in pregnancy, 8. 3rd stage of labour , 9. Post dated pregnancy, 10. Abnormal uterine action Assisted breech delivery B III MBBS 1. 1. Face presentation, 2. Temporary methods of contraception, 3. Perinatal mortality, 4. Primary amenorrhoea , 5. Male infertility, 6. Permanent methods of contraception , 7. Secondary amenorrhoea , 8. Endometriosis 9. Uterine prolapse , 10. CIN management , 11. Benign ovarian tumors , 12. Abdominal hysterectomy , 13. Hysteroscopy , 14. Universal precautions , 15. Pap smear , 16. Placenta previa ,17. Fetal skull
OBG	Dr. Deepana S. N 83158	MBBS.MD., Asst. Prof. 01.08.2017	Full Time	01.08.2017 to till date as Asst. Prof	01.11.2015 to 31.07.2018 as Senior Resident					Total No of Lecture Classes during Last One Year : 16 Classes A. Phase II Professional MBBS 1. structure of placenta and placental separation 2. Abnormalities of placenta B. Phase III Professional MBBS 1. HIV in pregnancy 2. Tubal factors in infertility 3. ART 4. Hirsutism 5. Ca Cervix – clinical features and staging 6. Colposcopy 7. Malignant ovarian tumors 8. Vaginal hysterectomy 9. Nutrition in pregnancy 10. Acute abdomen in early pregnancy 11. Chronic hypertension in pregnancy 12. Shoulder dystocia 13. Heart disease complicating pregnancy 14. Renal disorders in pregnancy
OBG	Dr. Kavitha Shanker 56102	MBBS.MD., Asso. Prof. 20.10.2020	Full Time	20.10.2020 to till date as Asso.Prof	01.12.2011 to 19.10.2020 as Asst. Prof					1 Twin gestation,2Jaundice in pregnancy 3. Monitoring of labour 4. Prom ,5. Maternal pelvis,6. Episiotomy ,7. Physiology of lactation,8. Mastitis and breast abscess ,9.Tubal ligation,10. PCPNDT act ,11. Normal puberty ,12. Medical management of AUB
OBG	Dr.Vallidevi 66092	MBBS.MD., Asst. Prof. 01.04.2019	Full Time	01.04.2019 to till date as Asst. Prof	14.12.2017 to 31.03.2019 as Senior Resident					1. Care of the newborn, 2. Management of complications of MTP,3. Leucorrhoea, 4.. Precocious puberty,5. Abnormal uterine bleeding ,6. Maternal mortality and morbidity , 7. Sexually transmitted infections,8. PID, 9. Fibroid uterus 10. elationship of uterus and adnexa to other pelvic organs with applied anatomy
OBG	Dr. Priyambika Kumaresh MBBS.DNB.FRM., 84734	Asst. Prof. 01.09.2020	Full Time	01.09.2020 to till date as Asst. Prof.	02.01.2018 to 19.02.2019 as Senior resident					1. Syndromic approach to STI 2. Female infertility , 3. Menopause and HRT 4. Endometrial cancer , 5.Maternal changes in pregnancy , 6. Anatomical changes of pregnancy,7.. Vaccination in pregnancy, 8. . <b>Recurrent pregnancy loss</b>
OBG	Dr. Preetha Salomon 38310	MBBS.MD., Asst. Prof. 01.10.2020	Full Time	01.10.2020 to till date as Asst. Prof	01.06.2018 to 30.09.2020 as Senior Resident					1. Radiotherapy in ca cervix 2. VIA/ VILI 3. Laparoscopy in gynaecology 4. Triaging and management of obstetric emergencies 5. Dilatation and curettage 6.. Mvomectomy
OBG	Dr. Avanti. S. L MBBS., MS.,FRM 123561	Asst. Prof. 11.08.2014	Full Time	10.08.2021 to till date as Asst. Prof	11.08.2014 to 17.08.2015 as Asst. Prof					
OBG	Dr. Deepa B 98531	MBBS.MS., Asst. Prof. 06.10.2021	Full Time	06.10.2021 to till date as Asst. Prof	18.05.2020 to 05.10.2021 as Senior Resident	12.09.2018 to 31.05.2019 as Senior Resident				1. Endometrial cancer 2.Maternal changes in pregnancy 3. Anatomical changes of pregnancy 4. Vaccination in pregnancy 5. Recurrent pregnancy loss 6. Antepartum haemorrhage 7. Eclampsia and its management

Anesthesia	Dr. Kamala Kannan. M. MBBS., MD. 73083	Professor 27/02/20	Full Time	27.02.2020 to till date as Professor	01.11.2016 to 26.02.2020 as Asso. Prof.	01.08.2012 to 31.10.2016 as Asst. Prof.				1. Introduction & history of Anaesthesia 2. Respiratory Physiology & pft 3. Cardiovascular system & Anaesthesia 4. Monitor in Anaesthesia 5. Preoperative Assessment & premedication 6. Intravenous Induction Agents 7. Inhalation Induction Agents 8. Muscle Relaxants 9. General Anaesthesia 10. Anaesthesia Machine 11. Equipments Used in Anaesthesia 12. Fluid Management 13. Blood & Blood Products 14. Local Anaesthesia & Blocks 15. Spinal & Epidural Anaesthesia 16. Pain Management 17. Oxygen Therapy 18. Arterial Blood Gas Analysis 19. CPR 20. Intensive Care & Anaesthesia 21. NSAIDS Drug 22. Pre Medication Agents 23. OPOIDS in Anesthesia
Anesthesia	Dr. Sankar Mysamy MBBS., MD. 32402	Professor 01.10.2013	Full Time	01.10.2013 to till date as Professor						
Anesthesia	Dr. Gunaseelan.S MBBS., DA., MD. 81703	Professor 01.06.2020	Full Time	01.06.2020 to till date as Professor	11.05.2017 to 20.05.2020 as Asso. Prof.	03.09.2013 to 10.05.2017 as Asst.Prof				
Anesthesia	Dr. Vidhya Prakash. S. MBBS., MD. 79056	Asso. Prof. 18.09.2018	Full Time	18.09.2018 to till date as Asso. Prof	02.07.2012 to 17.09.2018 as Asst. Prof					
Anesthesia	Dr. Sivakumar MBBS., MD. 68313	Asso. Prof. 01.11.2012	Full Time	01.11.2021 to till date as Asso. Prof	22.03.2019 to 31.01.2020 as Asso. Prof					
Anesthesia	Dr. Dineshkumar. G. MBBS., MD, DA 86399	Asst. Prof. 01.02.2016	Full Time	01.02.2016 to till date as Asst. Prof	08.04.2015 to 31.06.2016 as Senior Resident					
Anesthesia	Dr. Thiruvenkadam.S MBBS., MD, DM 68227	Asst. Prof. 26/03/2018	Full Time	26.03.2018 to till date as Asst. Prof						
Anesthesia	Dr. Abinaya R MBBS., MD. 112520	Asst. Prof. 01.08.2020	Full Time	01.08.2020 to till date as Asst. Prof.	15.07.20219 to 31.07.2020 as Senior Resident					
Anesthesia	Dr. Akhila S MBBS., MD. 52593	Asst. Prof. 01.08.2020	Full Time	01.08.2020 to till date as Asst. Prof.	12.07.2019 to 31.07.2020 as Senior Resident					
Anesthesia	Dr. Allwyn Thomas MBBS., MD. 44388	Asst. Prof. 22.06.2020	Full Time	19.04.2021 to till date as Asst. Prof	22.06.2020 to 31.03.2021 as Asst. Prof	01.05.2019 to 06.06.2020 as Senior Resident				
Anesthesia	Dr. Mohan. C MBBS., MD 111726	Asst. Prof. 17/08/2020	Full Time	16.08.2021 to till date as Asst. Prof	15.08.2020 to 15.08.2021 as Senior Resident					
Radiology	Dr. Debabrata. N. Das. MBBS., MD., 58315	Professor 01.11.2012	Full Time	01.08.2015 to till Date as Professor						Total No of Lecture Classes during Last One Year : 5 Classes Phase II Professional MBBS 1. Radiation production. Phase III MBBS Part 1 1. Introduction to basics in Radiology 2. Skull ENT X-ray 3. ENT Radiology 4. Joint Disorders
Radiology	Dr. V. Arul Yagappa MBBS., MD., 73168	Asso. Prof. 17.01.2014	Full Time	05.01.2021 to till date as Asso. Prof	10.07.2017 to 12.01.2018 as Asso. Prof	17.01.2014 to 21.12.2015 as Asso. Prof				Total No of Lecture Classes during Last One Year : 7 Classes Phase II Professional MBBS 1. Radiology in ENT Disorders Phase III MBBS Part 1 1. Contrast Studies 2. Musculoskeletal Imaging 3. Basics of CT and MRI 4. Imaging in Abdomen 5. Obstetrics Ultrasound 6. Doppler Imaging.
Radiology	Dr. Shyam Sundar A MBBS., MD., 92328	Asso. Prof. 02.02.2021	Full Time	02.02.2021 to till date as Asso. Prof	01.05.2020 to 01.02.2021 as Asst. Prof	10.12.2016 to 03.02.2019 as Asst. Prof	01.07.2015 to 09.12.2016 as Asst Prof			Total No of Lecture Classes during Last One Year : 8 Classes Phase II Professional MBBS 1. Radiation production. Phase III MBBS Part 1 1. Introduction to basics in Radiology 2. Basics - Abdomen X-ray 3. Radiation Protection. 4. Fractures. 5. Basics of USG. 6. Fractures. 7. Basics of USG.
Radiology	Dr. Sathish Kumar. E MBBS., MD., 92349	Asst. Prof. 07.09.2020	Full Time	07.09.2020 to till date as Asst. Prof						Classes Phase III part II 1. Introduction to Basics of Radiology 2 Benign Bone Tumour 3. Malignant Bone Tumour 4. Breast Imaging. Phase I
Radiology	Dr. Vijay Karthik MBBS., MD., 89086	Asst. Prof. 10.12.2020	Full Time	10.12.2020 to till Date Asst. Prof	01.04.2019 to 28.06.2019 as Asst. prof	29.08.2017 to 10.09.2018 as Asst. Prof	29.08.2016 to 28.08.2017 as Senior Resident			Professional MBBS 1. Imaging in Abdomen Phase II Professional MBBS 1. Common Radiological Investigations in ENT Phase III MBBS Part 1 1. Basics Chest X-ray 2. Benign Bone Tumor