

**Information of
Vinayaka Mission's Kirupananda Variyar Medical College & Hospitals,
Salem – 636308.**

S. No.	Information of the medical college/institution	
	Year of Inception : Government/private :	1995 Private
1.	Name	Vinayaka Mission's Kirupananda Variyar Medical College & Hospital, Salem.
2.	Address with pin code	NH – 47, Sankari Main Road, Seeragapadi, Salem – 636308. Tamilnadu.
3.	University address with pin code	Vinayaka Mission's Research Foundation (Deemed to be University) NH – 47, Sankari Main Road, Ariyanoor, Salem – 636308.
4.	Official website	http://www.vmkvmc.edu.in
5.	Dean/ Principal/ Director	Prof. Dr. K. Ezhil Vendhan
6.	Mobile Number	9655218468
7.	Email ID of Dean	dean.vmkvmc@vmu.edu.in
8.	Hospital	Vinayaka Mission's Kirupananda Variyar Medical College & Hospital, Salem. Prof. Dr. S.R. Ranga Bashyam Medical Superintendent Mobile : 9894187784 Email : ms.vmkvmc@vmu.edu.in
9	Date and Year of Registration of the Hospital (DD/MM/YYYY)	21/12/2018
10.	Number of Beds	630
11.	Number of Beds for emergency	Casualty - 30 beds Emergency Medicine ward - 40 Beds
12.	Date of the First Letter of Permission(LoP) of MBBS (DD/MM/YYYY) & number of seats	MBBS –LOP Date – 04.03.1996 -100 seats LOP Date – 15.10.2020 -150 seats

13.	Status of Recognition	Continuance of Recognition for 100 seats First Renewal of Permission for 150 seats
14.	Number of MBBS and PG broad specialty and super specialty students admitted in this session*	MBBS : 150 (2020 – 2021) MD/MS : 71 (2020 – 2021) DM/MCh: - Nil
15.	Inpatients registered and admitted(01.01.2021-31.12.2021)**	2021 – 24,908 2020 – 21,499 2019 – 48,757
16.	Outpatients registered (01.01.2021 - 31.12.2021)**	2021 – 3,58,542 2020 – 3,11,614 2019 – 7,97,218
17.	Number of Deaths reported to the Municipality / village register	2021 – 185 2020 – 103 2019 – 101
18.	Address and pin code of the Corporation/village where the Death records are reported	Village Administrative Officer, Veerapandi Village, Salem South, Salem, Pincode – 636308. Tamilnadu.
19.	Website link/ email ID/ hyperlink of the corporation in case Death Records are reported	dphslm@nic.in
20.	Number of Births reported	2021 - 919 2020 - 887 2019 - 1740
21.	Address and pin code of the Corporation/village where the Birth records are reported	Village Administrative Officer, Veerapandi Village, Salem South, Salem, Pincode – 636308. Tamilnadu.
22.	Website link/ email ID/ hyperlink of the corporation in case Birth Records are reported	dphslm@nic.in
23.	Number of Rooms in Men's Hostel and students accommodated	No. of rooms : 156 Students accommodated : 137 UG students - 41 PG & CRRI – 96
24.	Total Number of Rooms in Women's Hostel and students accommodated	No. of rooms : 363 Students accommodated : 296 UG students - 214 PG & CRRI - 82

25.	Name of the Grievance Redressal Officer (PIO & CPIO):	Chairperson – Prof. Dr. K. Ezhil Vendhan, Dean Convener - Dr. S. Sangeetha, Professor & Head, Dept. of Community Medicine
26.	Address with Pin code	Grievance Redressal Committee, Vinayaka Mission's Kirupananda Variyar Medical College & Hospital, NH – 47, Sankari Main Road, Seeragapadi, Salem – 636308. Tamilnadu.
27.	Telephone Number Email Id	0427-3500800, 3500803 dean.vmkvmc@vmu.edu.in studentsgrievanceredressalcell@vmkvmc.edu.in
28.	Grievances reported	2021 - 02 2020 - Nil 2019 - Nil

29. Details of Post- Graduation Courses offered

Post- Graduate Course	Year of Commencement of the Course	Number of Students Currently pursuing the Course	Number of Students admitted in the current session (2020 – 2021)	Number of Students admitted in the current session (2021 – 2022)
M.D. (Anatomy)	2011	-	-	The DGHS has not yet allotted any candidate for admission to First year PG Degree courses for the current session, academic year 2021 – 2022.
M.D. (Physiology)	2011	-	-	
M.D. (Biochemistry)	2010	2	2	
M.D. (Microbiology)	2010	2	1	
M.D. (Pharmacology)	2011	3	2	
M.D. (Community Medicine)	2021	-	-	
M.D. (General Medicine)	2009	14	7	
M.D. (Paediatrics)	2009	11	6	
M.D. (Psychiatry)	2011	4	3	
M.D. (Dermatology, Venereology, Leprosy)	2009	8	4	
M.S. (General Surgery)	2009	12	8	
M.S. (Orthopaedics)	2009	14	8	
M.S. (Ophthalmology)	2009	8	5	
M.S. (ENT)	2006	6	3	
M.S. (Obs. & Gyn.)	2009	8	4	
M.D. (Anaesthesiology)	2006	16	8	
M.D. (Radio-diagnosis)	2009	10	6	
M.D. (Emergency Medicine)	2012	4	2	
M.D. (Immuno Haematology and Blood Transfusion)	2011	4	2	

30. Department wise list of Faculty Members

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outso urced	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Anatomy	Dr. K. C. Shanthi	MS (Anatomy)	68591	Professor & Head	27-09-2019	Regular	Associate professor	Associate professor	Associate professor	Professor	Professor & Head	28	1.Introduction to bones 2.Introduction to skin & Fascia 3.Teratogenesis, Multiple pregnancies OBG vertical integration (Nesting), 4.Placenta, 5.Development of tongue 6. Development of thyroid gland & palate 7.Development of female reproductive system 8.Stratified epithelium, 9.Blood vessels 10.Histology of male reproductive system 11.GIT III : Small intestine(Duodenum, Jejunum, Ileum) 12.Prenatal diagnosis & Genetic counselling 13.Mammary gland 14.Elbow joint & Anastomosis around elbow joint 15.Venous system of lower limb 16.Knee joint, 17. Pleura & pericardium, 18.Muscles of face 19.Cervical lymphnodes and lymphatic drainage of head, face & neck, 20.Muscles of mastication, 21.Nasal Septum 22.Pons, 23.Cerebrum: sulci, gyri, functional areas 24.Peritoneal cavity, 25.Extra hepatic biliary apparatus 26. Uterus, 27. Introduction to lymphatic system 28. Spermatogenesis & Oogenesis
Anatomy	Dr. Deepti Shastri	MS (Anatomy)	161024 2376	Deputy Dean & Professor	5-1-2007	Regular	Professor & Head	Professor & Head	Professor & Head	Professor & Head	Dean & Professor	18	1.Introduction to Anatomy & General anatomical terms 2.Introduction to microscope & simple epithelium 3.Fertilization 4.Folding of embryo, chorion, amnion, yolk sac 5.Common, superficial & deep peroneal nerves 6.Histology of nervous tissue 7.Problem Solving Excercise: Upper Limb 8.AETCOM - Module 1 - IV & V sessions 9.Problem Solving Excercise : Revision 10.Lung 11.Scalp 12.Histology of endocrine glands 13.Thyroid gland 14.Parotid gland & otic ganglion 15.Lateral wall of nose 16.Problem Solving Excercise: Head & Neck 17.Problem Solving Excercise: Thorax 18.Problem Solving Excercise: Neuroanatomy

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outso urced	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Anatomy	Dr. S. Kavitha	M.Sc., Ph.D., (Med. Anat.)	NA	Assistant Professor	1-8-2009	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	28	1.Introduction to joints 2.Stages of human life 3.Cleavage, blastocyst formation, implantation 4.Development of Heart 5.Development of GIT Part I 6.Connective tissue 7.Lymphatic tissue 8.GIT IV : Large intestine ,Gall bladder 9.Male reproductive system: Testis, Ductus deferens, Epididymis. Prostate (only theory) 10.Histology of female reproductive system 11.Chromosomes & Karyotyping 12.Axilla & Axillary artery in detail 13.Radioulnar joint : superior, middle and inferior 14.Femoral triangle including femoral sheath Femoral artery and femoral nerve 15.Ankle joint 16.Right atrium and blood supply of heart 17.Posterior triangle of neck 18.Glossopharyngeal nerve 19.Facial nerve 20.Pharynx, 21.Midbrain, 22.Classification of White matter 23.Stomach, 24.Spleen, 25.Liver, 26.Rectum 27.Shoulder joint, 28.Ulnar nerve
Anatomy	Dr. V. Rajitha	M.Sc., Ph.D., (Med. Anat.)	NA	Assistant Professor	7-7-2012	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	27	1.Introduction to muscles 2.Embryology terminology: phylogeny, ontogeny, trimester, viability 3.Germ disc 4.Pharyngeal Apparatus- I 5.Development GIT II 6.Muscles 7.Histology of tongue & 8.Oesophagus 9.GIT - V: Liver Pancreas 10.Chromosomal abnormalities & Barr body 11.Brachial plexus, 12.Median nerve 13.Gluteal muscles and structures under cover of Gluteus maximus 14.Arches of Foot, 15.Azygous vein & thoracic duct 16.Digastric & Carotid triangle 17.Pituitary gland, 18.Temporomandibular joint 19. Interior of Larynx, 20.Cerebellum 21.Blood supply of brain & Circle of Willis 22.Peritoneum 23.Portal Vein & portocaval anastomosis & development of portal vein 24.Kidney, 25.Anal canal, 26.Prostate, 27.Bone

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outso ured	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Anatomy	Dr.B.Senthil kumar	M.Sc., Ph.D., (Med. Anat.)	NA	Assistant Professor	7-7-2014	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	28	1.Introduction to blood vessels 2. Menstrual cycle 3.Primitive streak and intraembryonic mesoderm 4.Pharyngeal Apparatus - II including pharyngeal arches 5.Development of GIT part -III 6. Cartilage, 7.Histology of exocrine glands 8.Histology of Cornea & retina 9. GITII: Stomach(cardiac, fundus,pylorus) 10.Urinary system: kidney, ureter & urinary bladder 11. Modes of inheritance 12.Deltoid, intermuscular spaces, anastomosis around scapula 13. Muscles, vessels & nerves of front of arm 14.Radial nerve, 15. Hip joint, 16. Thoracic wall & inlet, 17.Oesophagus, 18.Folds of Duramater 19.Extraocular muscles & ciliary ganglion 20.Submandibular salivary gland & ganglion 21.Middle ear, 22. Fourth ventricle 23.Muscles of anterior abdominal wall 24.Duodenum & appendix 25.Diaphragm, 26.Superficial & deep peroneal pouches 27. Notochord, 28. neural tube formation
Anatomy	Dr.G. Panneer Selvi	M.Sc., Ph.D., (Med. Anat.)	NA	Assistant Professor	22-08-2019	Regular	Tutor	Tutor	Tutor	Assistant Professor	Assistant Professor	18	1. Development of face 2.Development of Kidney, ureter & urinary bladder 3..Histology of trachea & Lung 4.Histology of cerebrum, cerebellum & spinal cord 5.Female reproductive system uterus & fallopian tube 6.Gene structure& mutation 7.Sciatic nerve, 8. Mediastinum 9..Arch of aorta and descending aorta 10.Dural venous sinuses (classification) cavernous sinus in detail 11. Cranial nerve; 3, 4, 6, 12.Tongue, 13.Spinal cord, 14.Basal ganglia & Limbic system 15.Inguinal canal, 16. Pancreas 17. Urinary bladder, 18. Ischio anal fossa
Anatomy	Dr. A. Keerthika	MBBS	140767	Tutor	20-07-2020	Regular	-	-	-	Tutor	Tutor	Nil	Practicals & demonstration
Anatomy	Dr.M.Gokula priya	MBBS	150864	Tutor	11-12-2020	Regular	-	-	-	Tutor	tutor	Nil	Practicals & demonstration
Anatomy	Dr. S. Prithvi	MBBS	129406	Tutor	18.10.2021	Regular	-	-	-		Tutor	Nil	Practicals & demonstration
Physiology	Dr. V. Suganthi	MD (Physiology)	47864	Professor & Head	27.09.2019	Regular	Associate Professor	Associate Professor	Associate Professore	Professor	Professor &Head	38/2020-21	Introduction to physiology, homeostasis,Transport across cell membrane-I,Transport across cell membrane-II,Erythropoiesis,Vestibular apparatus,Hypothalamus I,Hypothalamus II,Higher functions-Speech,Structure of ear, auditory pathway,Physiology of hearing and deafness,Structure and functions of kidney Nephron, JG apparatus, renin angiotensin system,Movements of small intestine,Urinary bladder, micturition, cystometrogram, Smooth & Cardiac muscles,Cardiac output, Blood pressure, Shock, Lung volumes and capacities, Diffusion & transport of gases

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outso ured	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Physiology	Dr. Sheela Joice P.P.	M.Sc., Ph.D., (Med. Phy.)	NA	Assoc. Prof	5-4-2021	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	28/2020-21	Composition & functions of blood, Leucopoiesis, functions of neutrophils Structure, functions, variation and formation, Autonomic nervous system – Organization, Neurotransmitter, receptors, tests & applied aspects – Sympathetic nervous system Functional anatomy of heart, Pacemaker, Properties of cardiac muscle, Neural regulation of respiration, Chemical regulation of respiration, Artificial respiration, Bone and calcium metabolism, Puberty and applied aspects, menopause, Male reproductive system, Testicular hormones, Female reproductive system, oogenesis, Menstrual cycle, Thalamus, Higher functions- Learning and memory, CSF and Blood brain barrier, Structure of eye, visual pathway, fluids of eye, Nerve supply of urinary bladder, Micturition reflex and cystometrogram, Structure, function and organization of GIT, Oesophagus and applied aspects, Structure and functions of stomach and its secretions, mechanism of HCl secretion, Exocrine pancreas Physiological effects of meditation, Pain, reflexes, descending tracts, Cerebellum, Basal ganglia, thalamus, Hypothalamus, sleep, EEG, Higher functions, Structure of kidney, types of nephrons, GFR, Types of nephrons, JG Apparatus, R-A-A system, Properties of cardiac muscle, ECG, Cardiac cycle, Pulmonary circulation, V/Q ratio, Artificial respiration, CPR
Physiology	Mrs. Pratima M. Bhutkar	M.Sc., (Med. Phy.)	NA	Asstt. Prof.	2-4-2012	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	30/2020-21	Body fluids, ionic composition & measurement Hemoglobin- Synthesis, function, variants & break down, NMJ- structure & transmission, NMJ- Drugs acting and disorders, Types of muscles, and their structure, Mechanical properties of muscle, Molecular basis of muscle contraction, Cardiac cycle, Regional circulation - Fetal & pulmonary, Introduction to RS Mechanics of respiration-III - Dead space, alveolar ventilation, diffusion across alveolar membrane, Endocrine functions of heart, kidney and local hormones, Cardiorespiratory changes during exercise, Introduction to reproductive system. Sex determination differentiation, Introduction and organization of nervous system, Sensory cortex, sensory modalities, Motor cortex, Pyramidal tract, hemiplegia, Muscle spindle, stretch reflex, Reticular activating system & Limbic system, Image formation, errors of refraction and visual reflexes, Photochemistry of vision, dark and light adaptation, Renal circulation, Types of nephrons Concentration and dilute urine formation Oesophagus and applied aspects Mastication and deglutition, GI hormones
Physiology	Dr. S. Waheeda	MD (Physiology)	64296	Asstt. Prof.	15-7-2013	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	25/2020-21	Resting membrane potential, Blood groups I Blood groups II Neuron and neuroglia, Autonomic nervous system – Organization, Neurotransmitter, receptors, tests & applied aspect – Parasympathetic nervous system, Deep sea physiology Cardiorespiratory changes during exercise Introduction to endocrinology, Growth hormone Thyroid hormone – Transport, metabolism, regulation of secretion and actions Adrenal medulla, Spermatogenesis & Male hormone Physiology of pregnancy & parturition Reflexes, Muscle tone, EEG, Sleep Smell and taste, GFR, Tubular absorption and secretion-I Regulation of ECF volume and osmolarity Skin and sweat glands, Temperature regulation, Liver, gall bladder and bile, Skeletal muscle – Structure, contraction, properties Endocrinology – Hypothalamus, Pituitary gland Calcium homeostasis & Endocrine pancreas

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Physiology	Mr. S. Syed Liyakath Ali	M.Sc., (Med. Phy.)	NA	Tutor	04.08.2014	Regular	Tutor	Tutor	Tutor	Tutor	Tutor	26/2020-21	Action potential, RE system, basophils, eosinophils Coagulation, Degeneration and regeneration of nerve, Types of skeletal muscles, types of muscle contraction, Smooth muscle, Regional circulation – Coronary, capillary and muscle, Mechanics of respiration-I - Muscles of respiration & pressure changes Mechanics of respiration-II- Compliance, surfactant, airway resistance & work of breathing, Hypothalamus, hypothalamo-hypophyseal axis, pituitary gland Endocrine pancreas I, Endocrine pancreas II, Female hormones - Estrogen, progesterone, relaxin, inhibin and other hormones, Placental hormones, pregnancy tests & fetoplacental unit, Lactation and contraception, Extrapyramidal tracts, UMN, LMN lesions, spinal cord lesions, Postural reflexes, Visual acuity, field of vision, colour vision, movements of eyeball, Tubular absorption and secretion-I, Renal regulation of Acid-base balance Pathophysiology of peptic ulcer and its treatment, Large intestine, dietary fibers, defecation reflex Physiological aspects of constipation GERD, Adynamic ileus, megacolon, Platelets, hemostasis GI Hormones, Digestion and absorption of CHO, Proteins and Lipids. Tubular functions, Renal function tests, artificial kidney
Physiology	Dr. G. Shriram	MBBS	135234	Tutor	13-07-2020	Regular				Tutor	Tutor		Practicals
Physiology	Dr. R. Gopinath	MBBS	144478	Tutor	26-07-2021	Regular					Tutor		Practicals
Biochemistry	Dr. D. Ponnudhali	MD (Biochemistry)	61014	Professor & Head	27-09-2019	Regular	Associate Professor	Associate Professor	Associate Professor	Professor	Professor & HOD	24	Enzyme Inhibition & Regulation, Fructose- Galactose Metabolism & polyol uronic acid pathway, Oxidation of fatty acid, Adipose tissue- Fatty liver - Alcohol Metabolism & Metabolic syndrome, Plasma proteins, Sulphur containing amino acids, ECM – Structure - Function - Components, Disorders of Extra cellular matrix, Protein targeting disorders, Vitamin C & other vitamins, Acid base balance, Disorders of Acid base balance, Hemoglobinopathies, Heme synthesis & Porphyrins, Adrenal hormones & function tests, Cell Cycle & regulation, Translation, Post translational modification, Mutation, rDNA technology, Calcium & phosphorous, Gene therapy, Free radicals & Antioxidants, Adrenal function test.
Biochemistry	Dr. Vijayasamundeeswari C.K.	MD (Biochemistry)	54478	Professor	27.09.2019	Regular	Associate Professor	Associate Professor	Associate Professor	Professor	Professor	22	Cell and Subcellular organelles, Chemistry of Carbohydrate – II, Diabetes mellitus, Lipid chemistry I, Ketone body metabolism, Aromatic amino acids - phenyl Alanine – tyrosine, Histidine – lysine- branched chain amino acids, Folic acid - One carbon metabolism, Pyridoxine-pantothenic acid, Copper – Selenium – Zinc, Heme degradation and Bilirubin metabolism, Jaundice, Liver Function tests, Thyroid function tests, RNA types & Transcription, Post transcriptional modification – Inhibitors, PCR, Cancer Biochemistry, Colorimetry – Spectrophotometry, Lipid Profile, Dietary advice for optimal health & in diseases- DM – CAD – Pregnancy, Oxidative stress in Diseases – DM- Atherosclerosis – cancer.
Biochemistry	Dr. R. Sudha	MD (Biochemistry)	63112	Assoc. Prof.	27.09.2019	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	22	Membrane Transport, Glycolysis, TCA cycle, Digestion and absorption of Lipids, Lipo protein structure and Metabolism, Chemistry of Proteins, Digestion & absorption of proteins, Fat Soluble Vitamins A-E, Fat Soluble Vitamins D-K, Niacin – Biotin, Iron, Fluid and Electrolyte balance, Structure and Functions of Hemoglobin, Renal Function tests, Purine synthesis -breakdown & disorders, Structure of DNA & Organisation, Replication & inhibitors, Tumor markers -Tumor suppressor genes, Xenobiotics, Prenatal screening -newborn screening - inborn errors of metabolism, LFT, Protein Energy Malnutrition - Obesity.
Biochemistry	Dr. Priya K. dhas	M.Sc., Ph.D. (Med. Bio)	NA	Asstt. Prof.	01.12.2018	Regular			Assistant Professor	Assistant Professor	Assistant Professor	22	Chemistry of Carbohydrate – I, Gluconeogenesis, HMP shunt, Cholesterol, Bile acid- Bile salt, Prostaglandins, Classification of Amino acids - Aliphatic amino acids – Glycine – serine- threonine, Arginine -NO - Aspartic and glutamic acids, METC, Cellular - Humoral Immunity-Ig-Monoclonal Ab, Vitamins B12, Classification & Mechanism of hormone action - Group I Hormones, Mechanism of hormone action - Group II Hormones, Nucleotide chemistry, Pyrimidine metabolism, Genetic code, Regulation of Gene expression, Regulation of Gene expression, Blotting techniques, ISE- Flame photometry- Automated analyzer-RIA-ELISA, Composition of CSF, Nutritional importance of Food items- Dietary fibre.
Biochemistry	Dr. Arunan Periasamy	MBBS	122537	Tutor	03.01.2019	Regular	-	-	Tutor	Tutor	Tutor	-	Practicals

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Biochemistry	Dr.N.Chitra	MBBS	150715	Tutor	30.04.2021	Regular	-	-	-	-	Tutor	-	Practicals
Biochemistry	Dr. S. Sinduja	MBBS	143862	Tutor	16-07-2021	Regular	-	-	-	-	Tutor	-	Practicals
Biochemistry	Dr. C. Sahaya Jency	MBBS	122520	Tutor	25-07-2020	Regular	-	-	-	-	Tutor	-	Practicals
Microbiology	Dr.S.Mathavi	MD (Microbiology)	74722	Professor & Head	03.01.2019	Regular	Associate Professor	Associate Professor	Professor	Professor & Head	Professor & Head	13	-Bacterial genetics -Hypersensitivity –I -Hypersensitivity –II -Miscellaneous Bacterial Bloodstream Infections: Leptospirosis and Brucellosis -Cholera, Halophilic Vibrio and Aeromonas Infections -Hepatitis Viruses I -Hepatitis Viruses II -Bacterial genetics -Myxovirus infections of Respiratory tract -Hypersensitivity –I, Hypersensitivity -II -Miscellaneous Bacterial Bloodstream Infections:Leptospirosis and Brucellosis -Viral Meningitis & Myelitis: Polio myelitis, coxsackie virus Infection, mumps, HSV, Arboviral encephalitis (JE & West Nile), HIV -Cholera, Halophilic Vibrio and Aeromonas Infections
Microbiology	Dr.Padmavathi.B.K.	MD (Microbiology)	82164	Professor	18.01.2007	Regular	Professor & Head (Kerala medical college, Palakad)	Professor & Head (Kerala medical college, Palakad)	-	Professor (VMKV)	Professor (VMKV)	16	- Morphology and Physiology of bacteria -CVS Infection - I (Infective Endocarditis & Acute RF) (Str.pyogenes,Enterococcus & HACEK) -CVS Infection - II (Infective Endocarditis & Acute RF) (Str.pyogenes,Enterococcus & HACEK) -Enteric fever - Integrated teaching -Intestinal Cestode Infections: Diphyllbothrium, Taenia, -Morphology and Physiology of bacteria -Viral exanthems & cutaneous Viral Infections. Herpes viruses (Herpes simplex virus, Varicella zoster & HHV-6 & 7 Infections) I -Viral exanthems & cutaneous Viral Infections. Herpes viruses (Herpes simplex virus, Varicella zoster & HHV-6 & 7 Infections) II -Antigen-Antibody Reaction-I -Antigen-Antibody Reaction-II -Parainfluenza, Mumps, Respiratory syncytial Virus & Corona Virus infections Including COVID 19 & Rhinovirus, adenovirus and infectious mononucleosis (Epstein Barr Virus) -CVS Infection - I (Infective Endocarditis & Acute RF) (Str.pyogenes,Enterococcus & HACEK), CVS Infection - II (Infective Endocarditis & Acute RF) (Str.pyogenes,Enterococcus & HACEK) -Viral Encephalitis & Encephalopathy Rabies and HSV encephalitis, Nipah & Hendra virus infection, Slow virus & Prion Disease & Others

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Microbiology	Dr. A.V. Raghavendra Rao	MD (Microbiology)	73795	Assoc. Prof.	27.09.2019	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	15	<ul style="list-style-type: none"> - Introduction and History - Immune Responses: Cell-mediated and Antibody-mediated I - Immune Responses: Cell-mediated and Antibody-mediated II - Auto immunity / Immunodeficiency disorder - Viral Hemorrhagic fever (VHF), Arboviral fever VHF (Dengue, Chikungunya, Zika and others) - Gastrointestinal Infections due to Enterobacteriaceae: Diarrhoeagenic Escherichia coli, Shigellosis - Introduction and History - Amoebic Liver Abscess, Hydatid Disease (Echinococcosis), Trematode infections (Fasciola hepatica, Clonorchis and Ophisthorchis) and others - Malaria – Integrated teaching - Tuberculosis & non-tuberculous mycobacteria infections - Antibody-mediated I, Immune Responses: Cell-mediated and Antibody-mediated II - Auto immunity / Immunodeficiency disorder - Viral Hemorrhagic Fever (VHF) Arboviral VHF (Dengue, Chikungunya, Zika and others) - Gastrointestinal Infections due to Enterobacteriaceae: Diarrhoeagenic Escherichia coli, Shigellosis - Ulcerative genital disease: Syphilis, Lympho Granuloma Venerum, Granuloma inguinale, soft chancre& Genital Herpes- II
Microbiology	Dr. A. Sowmya	MD (Microbiology)	110331	Asstt.Prof.	30.10.2020	Regular	Tutor	Tutor	Tutor	Tutor	Assistant Professor	14	<ul style="list-style-type: none"> - Sterilization & Disinfection-I - Sterilization & Disinfection-II - Components of Immune system: Organs, Cells and Products - Tumour and Transplant Immunology - Lymphatic Filariasis (Wuchereria & Brugia), Trypanosomiasis(S.hematobium) - Gastrointestinal infective Syndromes&Infective Syndromes of Hepatobiliary System and Abdomen - Sterilization & Disinfection-I, Sterilization & Disinfection-II - Beta hemolytic streptococcal infections - Components of Immune system: Organs, Cells and Products - Tumour and Transplant Immunology - Infective syndromes of CNS, Bacterial Meningitis - Parasitic Infections - Neurocysticercosis, Toxoplasmosis, Schistosomiasis - Lymphatic Filariasis(Wuchereria & Brugia) Trypanosomiasis/S.hematobium - Syndromes&Infective Syndromes of Hepatobiliary System and Abdomen •Acute Bacterial (pyogenic) meningitis: Neisseria meningitidis, Streptococcus pneumoniae, Streptococcus agalactiae, Haemophilus influenzae& Listeria. • Chronic Bacterial meningitis: Tubercular meningitis, Spirochaetal meningitis, Lyme Disease & Others. SGD SDL and PRACTICALS.
Microbiology	Dr.Reena Rajan	M.Sc., Ph.D., (Med. Micro)	NA	Asstt.Prof.	18.06.2020	Regular			Tutor	Assistant Professor	Assistant Professor	10	<ul style="list-style-type: none"> - Immunity (Innate and Acquired) - Borelia, Rickettsial Infections - Intestinal Protozoan Infections: Intestinal Amoebiasis - Gas gangrene (Clostridium Perfringens)/ Clostridium tetani and Infections due to non-spring anaerobes - Immunity (Innate and Acquired) - Infective syndrome of respiratory system, Bacterial pharyngitis: Streptococcus pyogenes pharyngitis, Diphtheria & Others - Rickettsial infections & Borrelia - HIV- Integrated teaching - Ulcerative genital disease: Syphilis, Lympho Granuloma Venerum, Granuloma inguinale, soft chancre& Genital Herpes - Intestinal Protozoan Infections: Intestinal Amoebiasis

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Microbiology	Mr.Vigneshwar.P.B	M.Sc., (Med. Micro)	NA	Tutor	10.07.2019	Regular	-	-	Tutor	Tutor	Tutor	5	-Complement -Intestinal Trematode Infections: Fasciolopsis buski, Schistosoma mansoni, S.japonicum and Others -Subcutaneous fungal infections, Candidiasis (Cutaneous and mucosal) & Penicillium marneffeii infection -Complement -Intestinal Trematode Infections: Fasciolopsis buski, Schistosoma mansoni, S.japonicum and Others . SGD,SDL and PRACTICALS
Microbiology	Dr.Vallalkani.K.N.	MBBS	134987	Tutor	10.01.2020	Regular	-	-	-	Tutor	Tutor	3	-Intestinal Nematode Infections: Trichuris, Enterobius, hookworm, Strongyloides, Ascaris and Others -Pertussis (Bordetella Pertussis) & Infections due to non fermenting Gram Negative Bacilli: Pseudomonas, Acinetobacter, Burkholderia & others. -Intestinal Nematode Infections: Trichuris, Enterobius, hookworm, Strongyloides, Ascaris and Others . SGD,SDL and PRACTICALS
Microbiology	Dr.M.Madhu Manjari	MBBS	146892	Tutor	02.08.2021	Regular	-	-	-	-	Tutor	1	Superficial fungal infections SDL,SGD and PRACTICALS.
Microbiology	Dr. Arvinth Krishnan E	MBBS	119802	Tutor	17.08.2020	Regular	-	-	-	Tutor	Tutor	8	- Antimicrobial Agents and Antimicrobial Susceptibility Test - Antigen and Antibody - Visceral Leishmaniasis - Systemic Candidiasis and Systemic Mycoses - Infective syndromes of skin, soft tissue and musculoskeletal systems & Staphylococcal infections - Bacterial lobar pneumonia: Pneumococcal pneumonia, Haemophilus influenzae - Antigen and Antibody - Tetanus SGD,SDL & Practicals
Microbiology	Dr. Aditya	MBBS	99040	Tutor	2014	Regular	-	-	-	-	Tutor	-	SGD, SDL & practicals
Pathology	Dr. R. Thamil Selvi	MD (Pathology)	52140	Professor & Head	24-09-2011	Regular	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	21	Introduction, Shock & Infarction, Formative assessment , Cell cycle&Wound healing, Mendelian & Storage disorders, Integrated Teaching of Typhoid, Oesophageal Disorders, Cholestatic jaundice,Thyroid lesions, Sickle cell anaemia, Thalassemias& PNH, Hemophilias,VWD&Vitamin k deficiencies,Atherosclerosis , Infective endocarditis,COPD's,ARDS, Premalignant and Malignant lesions of cervix, Syphilis,Gonorrhoea,Cystic lesions of kidney, Bladder lesions,Revision- FGT,MGT&Breast' Blood components & Autologous Transfusion, Transfusion reaction work up , TTI & Blood Compatibility.
Pathology	Dr.K. Sathiyamurthy	MD (Pathology)	63614	Assoc. Prof.	1-11-2017	Regular	Assistant Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	14	1.Cell injury. 2.Neoplasia nomenclature.3.complications ,factors influencing wound healing and fracture healing.4.cytogetic disorders.5.amyloidosis.6. normal anatomy and physiology og GIT.7.Diabetes mellitus integrated teaching.8.Endocrine pancreas diabetes mellitus type I 9.leukoposis,leukopenia,leukocytosis and leukemoid reaction.10 Blood grouping cross matching, transfusion associated infection and transfusion reaction11.Pneumonia and lung abscess integrated teaching.12.Endometrial cycle DUB and endometriosis.13.Pathogenesis of glomerular injury and nephritic syndrome. 14. Benign and malignant soft tissue tumors.
Pathology	Dr.K.Anbu lenin	MD (Pathology)	86711	Assoc. Prof.	1-9-2018	Regular	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	Associate Professor	19	Normal cell structure,function and cellular ageing.Cell injury.Cellular adaptation.Necrosis and gangrene.Pathological calcification and intracellular accumulation.Routes of spread and mechanism of metastasis.Principles and mechanisms involved in immunity.Osteomyelitis, Acquired and developmental bone disorders .Protein energy malnutrition, Obesity .Nodules and tumors of liver .Endocrine pancreas-Diabetes mellitus type 1.Anemia.Iron metabolism, Vitamin B12 and Folate metabolism.Atherosclerosis and Aneurysm.Lung tumors .Lesions of Endometrium and Myometrium.Nephrotic syndrome I (Minimal change disease and Focal segmental glomerulonephritis).Squamous cell carcinoma , Basal cell carcinoma.Revision.

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Pathology	Dr. M. Roopmala	MD (Pathology)	82978	Assoc. Prof.	1-11-2019	Regular		Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	18	Cellular adaptation of Growth and Differentiation & Pathological Calcification, Thrombosis and shock, Amyloidosis SGL, Acid peptic disease, Cholelithiasis and cholecystitis, Infections of gastrointestinal tract - typhoid , amoebic and bacillary dysentery, helminthic disease PA 10.4 (Integrated teaching), Adrenals -Cushing syndrome and Adrenal insufficiency PA32.7 &32.8 (Lecture), Hemolytic anemia SGL(Seminar), Hypertension, Vasculitis and tumors of blood vessel (Lecture), Pneumoconiosis and Lesions of pleura PA26.5&27.7 (Lecture), Tumors of Ovary PA30.4 (Integrated teaching), Nephrotic syndrome II (Membranous and membranoproliferative glomerulonephritis) PA28.6 (Integrated teaching), Nevi and Malignant melanoma PA34.1-34.4 (Integrated teaching), Pathology- Theory revision-CVS & RS, Theory Revision –Hemodynamics, Principles and Mechanism involved in immunity , Hypersensitivity reactions I/II, Hypersensitivity reactions III / IV, HLA system, rejection of tissue transplant basis of Autoimmune disorders
Pathology	Dr. R. Gowri Sankar	MD (Pathology)	86707	Assoc. Prof.	2-3-2020	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	16	Necrosis,Gangrene. Routes of spread & Mechanism of Metastasis . Molecular basis of cancer (Proto oncogenes & Tumour suppressor genes) Preneoplastic lesions, paraneoplastic syndrome. Joint disorders including Rheumatoid arthritis and gout . Gastric tumors . Infections of Central nervous system - Meningitis . Adrenal cortex and adrenal medulla lesions - pheochromocytoma, Neuroblastoma, MEN syndrome . Leukemia - Classification, Acute lymphoblastic leukemia . Endometrial and ovarian tumors. Nephritic syndrome & Nephrotic syndrome . Neoplasia definition, classification, D/B benign and Malignant neoplasm. Routes of spread & Mechanism of metastasis. Growth factors, receptors, signal transduction proteins and molecular basis of cancer. Carcinogens and Carcinogenesis. Lab diagnosis of cancer, Immune response and Preneoplastic lesions, paraneoplastic syndrome
Pathology	Dr.I.Poovizhi	MD (Pathology)	91870	Assoc. Prof.	01-07-2021	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Associate professor	14	Edema,Hyperemia & Congestion :Edema, its types, pathogenesis and clinical correlations. Hyperemia, congestion, hemorrhage. Lab diagnosis cancer and Immune response to cancer. HLA system and Rejection of tissue transplants, Basis pathogenesis of Autoimmune disorders. Environmental & Nutritional disorders, radiation injury, obesity,PEM, vitamin deficiency and Trace elements.Malabsorption syndrome .Bilirubin metabolism and Jaundice (SDL)Hematopoiesis- Peripheral smear and bone marrow.Myelodysplastic syndrome and Myeloproliferative disorder .Tuberculosis including Tuberculosis of investing and tb lymph node PA10.3 (Integrated teaching).Non neoplastic and benign lesions of breast PA31.1 &31.4 (Integrated teaching).Pyelonephritis PA28.10 (Integrated teaching).Parasitic infections-Malaria, cysticercosis and filaria PA 10.1 & 10.2 (Integrated Teaching)
Pathology	Dr.K.Sangeetha	MD (Pathology)	89540	Asstt.Prof.	21-02-2018	Regular	Senior Resident	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	16	Apoptosis,Intracellular accumulations(fat,carbohydrate,proteins,pigments),carcinogenesis,Mechanism of hypersensitivity reactions type III &IV,Benign & malignant tumours of bone,Ulcerative lesions o GIT and Inflammatory bowel disease,Tumours of meninges & retinoblastoma,Diabetes mellitus,Acute myeloid leukemia & multiple myeloma,Myocardial infarction,Obstructive lung disease,Rheumatic fever,gestational trophoblastic diseases,Renal failure,Acute tubular necrosis and urinary tract infection,Leprosy and fungal infections,Osteomyelitis,acquired and developmental bone disorders,Joint disorders,Rheumatoid arthritis,gout.
Pathology	Dr.Kumudhini Priya.G	MD (Pathology)	86489	Asstt.Prof.	02.03.2020	Regular				Assistant Professor	Assistant Professor	14	Apoptosis-SGL, General Features of Acute and Chronic inflammation and Vascular events of Acute Inflammation, Systemic Lupus Erythematoses and other Autoimmune diseases, Polyps of Intestine and Colorectal Carcinoma, Classification of anemia and Iron deficiency Anemia, Lymphadenopathy, Hodgkin Lymphoma and Non Hodgkin Lymphoma, Rheumatic fever, Rheumatic Heart Disease and Cardiovascular Syphilis - IntegratedTeaching, Testicular tumors, cryptorchidism, epididymitis and orchitis, Malignant breast lesions- Integrated teaching, Nephrolithiasis and benign tumors of kidney, Morphology of HIV- Integrated teaching, Bacterial and Viral infections, Revision on CNS,Bones, Joints and Soft tissue and Skin, ABO blood grouping and Rh typing.

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Pathology	Dr.C.Megala	MD (Pathology)	97807	Asstt.Prof.	01-04-2021	Regular		Tutor	Tutor	Tutor	Assistant Professor	14	1.Hemostasis,thrombosis:Normal haemostasis and etiopathogenesis & consequences of thrombosis.2)cellular events of acute inflammation,chemical mediators of inflammation.3)Immunodeficiency syndromes and AIDS.4)Radiation injury and obesity 5)colorectal carcinoma and Inflammatory bowel disease 6)Tumours of central nervous system 7)Megaloblastic anaemia and aplastic anaemia.8)Normal hemostasis and coagulation cascade,.9)Endocarditis,pericarditis and tumours of the heart.10)Benign prostatic enlargement,carcinoma prostate and penis tumours.11)Breast lesions 12)Renal cell carcinoma 13)SLE and other auto immune disorders 14)amyloidosis.
Pathology	Dr.G.Sathya	MBBS	124825	Tutor	12-10-2020	Regular				Tutor	Tutor	18	Hemoglobin Estimation,Blood Grouping & Typing,Urine Physical Chemical Microscopic Examination,Peripheral Smear Preparation & Examination,Hematology slide Discussion-Iron deficiency Anemia,ALL,CML,AML,Multiple Myeloma,Neutrophilia,Eosinophilia,Histopathology Slide discussion - Fatty Liver,Acute Appendicitis,Capillary & Cavemous Hemangioma,Granulation Tissue,Osteoclastoma,Leiomyoma,Cirrhosis Liver,Adenocarcinoma,Vesicular Mole,Endometrium,Pleomorphic Aenoma,Colloid Goitre,Papillary Carcinoma of Thyroid,RCC,Pyelonephritis,Lobar Pneumonia,Maduramycosis,Actinomycosis,Rhinosporidosis,Cytology chart Discussion,PBL Charts,Ca Colon,Osteosarcoma,Nephrotic Syndrome,Pulmonary Edema,Internal Assessment,Practical examination,Instrument Discussion,Fibroadenoma Breast,Gross spotters Discussion.
Pathology	Dr.Nandhini .A	MBBS	143020	Tutor	19-07-2021	Regular					Tutor	10	Hemoglobin Estimation,Blood Grouping & Typing,Urine Physical Chemical Microscopic Examination,Peripheral Smear Preparation & Examination,Hematology slide Discussion-Iron deficiency Anemia,ALL,CML,AML,Multiple Myeloma,Neutrophilia,Eosinophilia,Histopathology Slide discussion - Fatty Liver,Acute Appendicitis,Capillary & Cavemous Hemangioma,Granulation Tissue,Osteoclastoma,Leiomyoma,Cirrhosis Liver,Adenocarcinoma,Vesicular Mole,Endometrium,Pleomorphic Aenoma,Colloid Goitre,Papillary Carcinoma of Thyroid,RCC,Pyelonephritis,Lobar Pneumonia,Maduramycosis,Actinomycosis,Rhinosporidosis,Cytology chart Discussion,PBL Charts,Ca Colon,Osteosarcoma,Nephrotic Syndrome,Pulmonary Edema,Internal Assessment,Practical examination,Instrument Discussion,Fibroadenoma Breast,Gross spotters Discussion.
Pathology	Dr.K.Swathi	MBBS	136995	Tutor	14.12.2020	Regular				Tutor	Tutor	14	Hemoglobin Estimation,Blood Grouping & Typing,Urine Physical Chemical Microscopic Examination,Peripheral Smear Preparation & Examination,Hematology slide Discussion-Iron deficiency Anemia,ALL,CML,AML,Multiple Myeloma,Neutrophilia,Eosinophilia,Histopathology Slide discussion - Fatty Liver,Acute Appendicitis,Capillary & Cavemous Hemangioma,Granulation Tissue,Osteoclastoma,Leiomyoma,Cirrhosis Liver,Adenocarcinoma,Vesicular Mole,Endometrium,Pleomorphic Aenoma,Colloid Goitre,Papillary Carcinoma of Thyroid,RCC,Pyelonephritis,Lobar Pneumonia,Maduramycosis,Actinomycosis,Rhinosporidosis,Cytology chart Discussion,PBL Charts,Ca Colon,Osteosarcoma,Nephrotic Syndrome,Pulmonary Edema,Internal Assessment,Practical examination,Instrument Discussion,Fibroadenoma Breast,Gross spotters Discussion.
Pathology	Dr.Kurinchi.T	MBBS	150863	Tutor	05.05.2021	Regular					Tutor	18	Hemoglobin Estimation,Blood Grouping & Typing,Urine Physical Chemical Microscopic Examination,Peripheral Smear Preparation & Examination,Hematology slide Discussion-Iron deficiency Anemia,ALL,CML,AML,Multiple Myeloma,Neutrophilia,Eosinophilia,Histopathology Slide discussion - Fatty Liver,Acute Appendicitis,Capillary & Cavemous Hemangioma,Granulation Tissue,Osteoclastoma,Leiomyoma,Cirrhosis Liver,Adenocarcinoma,Vesicular Mole,Endometrium,Pleomorphic Aenoma,Colloid Goitre,Papillary Carcinoma of Thyroid,RCC,Pyelonephritis,Lobar Pneumonia,Maduramycosis,Actinomycosis,Rhinosporidosis,Cytology chart Discussion,PBL Charts,Ca Colon,Osteosarcoma,Nephrotic Syndrome,Pulmonary Edema,Internal Assessment,Practical examination,Instrument Discussion,Fibroadenoma Breast, Gross spotters Discussion.

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Pathology	Dr. S. Arun Vaishnav	MBBS	137098	Tutor	21.09.2021	Regular					Tutor	10	Hemoglobin Estimation, Blood Grouping & Typing, Urine Physical Chemical Microscopic Examination, Peripheral Smear Preparation & Examination, Hematology slide Discussion - Iron deficiency Anemia, ALL, CML, AML, Multiple Myeloma, Neutrophilia, Eosinophilia, Histopathology Slide discussion - Fatty Liver, Acute Appendicitis, Capillary & Cavemous Hemangioma, Granulation Tissue, Osteoclastoma, Leiomyoma, Cirrhosis Liver, Adenocarcinoma, Vesicular Mole, Endometrium, Pleomorphic Aenoma, Colloid Goitre, Papillary Carcinoma of Thyroid, RCC, Pyelonephritis, Lobar Pneumonia, Maduramycosis, Actinomycosis, Rhinosporidosis, Cytology chart Discussion, PBL Charts, Ca Colon, Osteosarcoma, Nephrotic Syndrome, Pulmonary Edema, Internal Assessment, Practical examination, Instrument Discussion, Fibroadenoma Breast, Gross spotters Discussion.
Pathology	Dr. S. Jagadeesh Raj	MBBS	143257	Tutor	21.09.2021	Regular					Tutor	10	Hemoglobin Estimation, Blood Grouping & Typing, Urine Physical Chemical Microscopic Examination, Peripheral Smear Preparation & Examination, Hematology slide Discussion - Iron deficiency Anemia, ALL, CML, AML, Multiple Myeloma, Neutrophilia, Eosinophilia, Histopathology Slide discussion - Fatty Liver, Acute Appendicitis, Capillary & Cavemous Hemangioma, Granulation Tissue, Osteoclastoma, Leiomyoma, Cirrhosis Liver, Adenocarcinoma, Vesicular Mole, Endometrium, Pleomorphic Aenoma, Colloid Goitre, Papillary Carcinoma of Thyroid, RCC, Pyelonephritis, Lobar Pneumonia, Maduramycosis, Actinomycosis, Rhinosporidosis, Cytology chart Discussion, PBL Charts, Ca Colon, Osteosarcoma, Nephrotic Syndrome, Pulmonary Edema, Internal Assessment, Practical examination, Instrument Discussion, Fibroadenoma Breast, Gross spotters Discussion.
Pharmacology	Dr. E. Manivannan	MD (Pharmacology)	63403	Professor & Head	27.09.2019	Regular	Associate Professor	Associate Professor	Associate Professor	Professor	Professor & HOD	21	Define and Describe the Principles of pharmacology and Pharmacotherapeutics & Introduction – Terminology – Branches, Describe Biotransformation of Drugs, Describe Principles of Pharmacovigilance & ADR reporting systems, Describe and discuss the following: Essential Medicines, Fixed Dose Combinations, Over The Counter drugs, Herbal medicines, Describe mechanism of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: Anti-histaminics & Drugs for Migraine, 5-HT modulating drugs, Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as below: Acid-Peptic Disease, Describe the mechanism of action, types, doses, side effects, indications and contraindications of Local Anesthetics, Describe the mechanism of action, types, doses, side effects, indications and contraindications of Anti Parkinsonism Drugs, Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS - Opioid Analgesics (Agonists and Antagonists)- II, Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders: Antidiabetic drugs - I (Insulin), Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as Pituitary Hormones (Anterior & Posterior pituitary hormones), Describe the mechanism of action, types, doses, side effects, indications and contraindications of Corticosteroids, Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in the management of Dyslipidemias,

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
	Dr. E. Manivannan	MD (Pharmacology)	63403	Professor & Head									<p>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in Ischemic Heart Disease (Stable, Unstable Angina and Myocardial Infarction), Peripheral Vascular Disease, Anti Anginal Drugs-I - Nitrate – I &, k+ Channel Openers, Anti Anginal Drugs-II- Calcium Channel Blockers & other Anti anginal Drugs, Drugs for Myocardial infarction & Peripheral Vascular Disease, Describe mechanism of action, types, doses, side effects, indications and contraindications of Adrenergic Drugs Adrenergic Drugs II,</p> <p>Describe mechanism of action, types, doses, side effects, indications and contraindications of Anti Cholinergic Drugs, Describe General Principles of Chemotherapy, Describe and discuss the rational use of antimicrobials including Antibiotic Stewardship Program - Macrolides & Miscellaneous Antibiotics,</p> <p>Describe the drugs used in MDR and XDR Tuberculosis & Describe the mechanisms of action, types, doses, side effects, indications and contraindications of Anti - Leprotic Drugs, Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and Viral diseases including HIV(Retroviral Drugs), Describe management of common poisoning, insecticides, common sting and bites, Describe drugs used in Skin disorders</p>
Pharmacology	Dr. S. Rajaram	MD (Pharmacology)	43860	Professor	6.10.2002	Regular	Professor & HOD	Professor & HOD	Professor & HOD	Professor	Professor	21	<p>Describe various Routes of Drug Administration, eg., Oral, SC, IV, IM, SL, Describe Excretion of Drugs & Clinical Pharmacokinetics, Define, Identify and Describe the management of Adverse Drug Reactions (ADR), Describe and discuss Pharmacogenomics and Pharmacoeconomics,</p> <p>Describe mechanism of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids: NSAIDs – I & Prostaglandins,</p> <p>Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as below: Anti emetics and Pro Kinetics & Irritable Bowel Disorders, Describe the mechanism of action, types, doses, side effects, indications and contraindications of General Anaesthetics: 1. Inhalation Anaesthetics Intravenous Anaesthetics and Pre Anaesthetics medications,</p> <p>Describe the mechanism of action, types, doses, side effects, indications and contraindications of Anti-Psychotic & Anti Manic Drugs, Describe the mechanism of action, types, doses, side effects, indications and contraindications of CNS Stimulants, Cognition enhancers & Describe the effects of acute and chronic Ethanol intake (Ethyl & Methyl Alcohol), Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders: Antidiabetic drugs – II (Oral Hypoglycemic Drugs), Describe the mechanisms of action, types, doses, side effects, indications and contraindications of Female Sex Hormones- Estrogens,</p>

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outso urced	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
	Dr. S. Rajaram	MD (Pharmacology)	43860	Professor									<p>Describe mechanism of action, types, doses, side effects, indications and contraindications of Drugs used in the treatment of Infertility & Describe the mechanisms of action, types, doses, side effects, indications and contraindications of Uterine Relaxants and Stimulants, Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in Hematological disorders like: 1. Drugs used in Anemias,</p> <p>2. Colony Stimulating Factors, Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in Congestive Heart Failure, Describe mechanism of action, types, doses, side effects, indications and contraindications of Anti Adrenergic Drugs - I α Blockers and Central Sympatholytics & Drugs used in Erectile Dysfunction,</p> <p>Describe mechanism of action, types, doses, side effects, indications and contraindications of Skeletal Muscle Relaxants, Describe and discuss the rational use of antimicrobials including Antibiotic Stewardship Program-Sulfonamides Tetracyclines & Chloramphenicol,</p> <p>Describe and discuss the rational use of antimicrobials including Antibiotic stewardship programme- Aminoglycosides, Describe the mechanisms of action, types, doses, side effects, indications and contraindications of Anti - Malarial Drugs, Describe mechanism of action, classes, side effects, indications and contraindications of Anti -Cancer Drugs,</p> <p>Describe Heavy Metal Poisoning and Chelating Agents, Describe drugs used in Ocular disorders</p>
Pharmacology	Dr. V. Sivasankari	MD (Pharmacology)	64295	Professor	27.09.2019	Regular	Associate Professor	Associate Professor	Associate Professor	Professor	Professor	21	<p>Enumerate and Identify Drug Formulations and Drug Delivery Systems & Describe Nomenclature of Drugs i.e. Generic, Branded Drugs, Describe General Principles of mechanism of drug action, Identify and Describe the management of Drug Interactions & Describe the basis of Evidence based Medicine and Therapeutic drug monitoring, Describe Drug Regulations, acts and other legal aspects,</p> <p>Describe mechanism of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids: NSAIDs – II, Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as below: Anti diarrhoeals & Inflammatory Bowel Disease,</p> <p>Describe the mechanism of action, types, doses, side effects, indications and contraindications of Sedatives & Hypnotics , Describe the mechanism of action, types, doses, side effects, indications and contraindications of Antidepressant & Anti-anxiety drugs, Describe the symptoms and management of Methanol and Ethanol Poisonings & Describe the process and mechanism of Drug Deaddiction, Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders :Thyroid disorders, Describe the mechanisms of action, types, doses, side effects, indications and contraindications of Progesterone & Describe the mechanism of action, types, doses, side effects, indications and contraindications of Oral Contraceptive Pills,</p>

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
	Dr. V. Sivasankari	MD (Pharmacology)	64295	Professor	27.09.2019								<p>Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs acting on blood (Anticoagulants and Coagulants & Anti platelet Drugs), Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs modulating the Renin Angiotensin and Aldosterone System (ACE inhibitors, ARBs & Vasodilators) , Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the Anti – Arrhythmics , Describe mechanism of action, types, doses, side effects, indications and contraindications of Anti - Adrenergic Drugs - II - β Blockers ,</p> <p>Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in Bronchial Asthma and COPD, Describe and discuss the rational use of antimicrobials including Antibiotic Stewardship Program - Penicillins ,</p> <p>Describe and discuss the rational use of antimicrobials including Antibiotic Stewardship Programme - Quinolones & U.T.I., Describe the mechanisms of action, types, doses, side effects, indications and contraindications of Anti – Helmintics , Describe mechanisms of action, types, doses, side effects, indications and contraindications of immune-modulators and management of Organ Transplant Rejection, Describe Vaccines and their uses, Describe and discuss Dietary supplements and</p>
Pharmacology	Dr. R. Ramya	MD (Pharmacology)	94628	Asst.Prof.	06.07.2016	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	21	<p>Describe Absorption & Distribution of Drugs, Describe Dose Response Relationship & Combined Effect of Drugs, Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately & Rational prescription, Describe overview of Drug development, Phases of Clinical Trials and Good Clinical Practice, Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids: Drugs for gout & Anti-rheumatic drugs, Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as below: Laxatives & Biliary and Pancreatic Diseases ,</p> <p>Describe the mechanism of action, types, doses, side effects, indications and contraindications of Anti-Epileptics Drugs, Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS – Opioid Analgesics (Agonists and Antagonists)- 1 , Describe Drugs of Abuse (Dependence, Addiction, Stimulants, Depressants, Psychedelics, drugs used for Criminal Offences), Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders :Vitamin –D & Calcium, Describe the mechanisms of action, types, doses, side effects, indications and contraindications of Androgens, Anti Androgens & Anabolic Steroids,</p>

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
	Dr. R. Ramya	MD (Pharmacology)	94628	Asst.Prof.									<p>Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs acting on blood (Fibrinolytic Drugs, Antifibrinolytics & Plasma expanders), Describe the mechanisms of action, types, doses, side effects, indications and contraindications of Antihypertensive drugs and drugs used in Shock, Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs affecting renal systems including Diuretics, Antidiuretics - Vasopressin and Analogues, Describe mechanism of action, types, doses, side effects, indications and contraindications of Cholinergic Drugs I & Cholinergic Drugs II,</p> <p>Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs used in cough (Antitussives, Expectorants/ Mucolytics) (Therapeutic Gases), Describe and discuss the rational use of antimicrobials including Antibiotic Stewardship Program – Cephalosporins,</p> <p>Describe the first line Anti - Tubercular Dugs, their mechanisms of action, side effects and doses, Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and Viral diseases including HIV(Non Retroviral Drugs), Describe Occupational and Environmental Pesticides, Food Adulterants, Pollutants and Insect repellents,</p> <p>Describe and discuss the following National Health Programmes including Immunisation, Tuberculosis, Leprosy, Malaria, HIV, Filaria, Kala Azar, Diarrhoeal diseases, Anaemia & nutritional disorders, Blindness, Non-communicable diseases, cancer and Iodine deficiency,</p> <p>Describe and discuss Antiseptics and Disinfectants.</p>
Pharmacology	Dr.G. Karthikeyan	M.Sc. (Med. Pharmacology)	NA	Tutor	16.02.2015	Regular	Tutor	Tutor	Tutor	Tutor	Tutor	Practicals	Practicals
Pharmacology	Dr. Akshaya Navena S.R.	MBBS	121127	Tutor	02.05.2019	Regular			Tutor	Tutor	Tutor	Practicals	Practicals
Pharmacology	Dr. S. Swathika	MBBS	99596	Tutor	27.07.2020	Regular				Tutor	Tutor	Practicals	Practicals
Pharmacology	Dr. V. Vani	MBBS	139140	Tutor	25.07.2020	Regular				Tutor	Tutor	Practicals	Practicals
Forensic Medicine	Dr. R. Vallinayagam	MD (Forensic Medicine)	36395	Professor	29-06-2015	Regular	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	10	Medical law and ethics,Identification,Autopsy,Post Mortem Changes -I,Post Mortem Changes -II,General Toxicology,Corrosive Poisoning,Insecticide,Lead poisoning,Workman compensation act,ESIact
Forensic Medicine	Dr. S. Sasikumar	MD (Forensic Medicine)	79848	Assoc. Prof.	19-8-2019	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	10	Legal procedure,Identification,post mortem changes -3,Death and its causes,General Toxicology,Arsenic poisoning,COPRA Act,Anaesthetic and Operative Death,TOPA
Forensic Medicine	Dr.S.Sivanesan	MBBS	151645	Tutor	7-12-2020	Regular				Tutor	Tutor	-	Practicals
Forensic Medicine	Dr.M.Mukesh	MBBS	154831	Tutor	19-7-2021	Regular					Tutor	-	Practicals

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Community Medicine	Dr.S.Sangeetha	MD (Community Medicine)	61320	Professor & Head	16-06-2016	Regular	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	TOTAL - 31 I MBBS – 08 II MBBS – 10 III MBBS - 13	1.Complimentary/ evidence based medicine 2. History of out breaks, Epidemics and Pandemics, 3.Reflective writing, 4.Describe the characteristics of agent, host and environmental factors in health and disease, 5.Describe and discuss the concepts, the principles of Health promotion and Education, 6. Demonstrate the steps in evaluation of health promotion and education program II 7.Define and describe common nutrition related health disorders their control and management - Micro-iron and folic acid. 8. Discuss the principles of nutritional education and rehabilitation in the context of socio cultural factors, , 9.Describe the health hazards of air pollution, 10.Describe the concept of solid waste, human excreta and sewage disposal, 11.Describe the mode of action, application cycle of commonly used rodenticides, 12.Hookworm infection, 13.Brucellosis 14.Taeniasis, 15.Epidemiological and control measures for communicable diseases at the primary care level, 16.Epidemiological and control measures-ADD, 17.Epidemiological and control measures-rabies 18.Epidemiological and control measures-EMERGING AND RE-EMERGING infections, 19.Concept of Health and Disease – Dimensions of Health, 20.Modes of intervention & community diagnosis 21.Influenza and Swine Flu, 22.Viral Hepatitis, 23.Lymphatic Filariasis 24.Cardiovascular Diseases -II, 25.Hypertension and stroke 26.NLEP, 27.RCH, 28.RMNCH+A, 29.ANTENATAL CARE 30.IMNCI 31.IODINE DEFICIENCY DISORDER(IDD)
Community Medicine	Dr. R. Shankar	MD (Community Medicine)	72215	Professor	27-9-2019	Regular	Associate Professor	Associate Professor	Associate Professor	Professor	Professor	I Yr-10, II Yr-10, III Yr-13 Total - 33	1. National Health Goals and Policies, 2. National Health scenario 3. Written Communication skills, 4. Medical research and Medical ethics, 5. The multifactorial etiology of disease, 6. IEC and Behavioral change communication (BCC), 7. Describe the steps in evaluation of health promotion and education program , 8. Introduction to Nutrition and Describe the common sources of various nutrients, 9. Define and describe Balanced diet. Dietary goals and social aspects of nutrition, 10. Define and describe common nutrition related health disorders their control and management - Macro-PEM, 11. Describe the health hazards of water pollution , 12. Describe the standards of housing and the effect of housing on health, 13. Hydatid cyst, 14. Coronary heart diseases 15. Epidemiological and control measures-Herpes simplex viral diseases 16. Epidemiological and control measures-cholera,typhoid 17. Epidemiological and control measures-yellow fever,nipah 18. Epidemiological and control measures -hospital acquired infections 19. Epidemiological and control measures- Blindness 20. Describe the principles and enumerate the measures to control a disease epidemic, 21. Concept of Health and Disease – Determinants of Health, 22. Basic Measurements in Epidemiology, 23. Diphtheria, pertussis 24. Acute Diarrhoeal Diseases, 25. Leprosy, 26. Cancer 27. Cardio vascular diseases - I , 28. RNTCP, 29. LOW BIRTH WEIGHT, INFANT FEEDING, GROWTH & DEVELOPMENT, 30. HEALTH OF ADOLESCENTS 31. FOOD HYGIENE, 32. Hospital Waste Management, 33. Health Education – Approaches, Models,

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Community Medicine	Dr. Nirmal Sujitha I.J.	MD (Community Medicine)	113731	Assistant Professor	03.06.2020	Regular			Tutor	Assistant Professor	Assistant Professor	TOTAL - 38 Ist MBBS – 12 IInd MBBS – 10 IIIrd MBBS - 16	1. Community Orientation Programme –Rural health Centre, 2. Concepts of public health II, 3. Describe and discuss the natural history of disease -Pathogenesis phase, 4. Enumerate and describe health indicators 5. Discuss on family (types), its role in health and disease, 6. Discuss on various Social Problems, 7. Describe community behaviour and community relationship and their impact on health and disease, 8. Describe the assessment of barriers to good health and health seeking behavior 9. Describe the methods of organizing health promotion and education and counselling activities at individual family and community settings 10. Describe and demonstrate the correct method of performing a nutritional assessment of families and the community by using the appropriate method 11. Enumerate and discuss the National Nutrition Policy, ICDS 12. Describe food hygiene, 13. Describe water quality standards concepts of water conservation and rainwater harvesting, 14. Describe the identifying features of vectors of Public Health importance, 15. Influenza, 16. Rheumatic heart diseases, 17. Epidemiological and control measures-ARI, SARS, Influenza, 18. Epidemiological and control measures-dengue 19. Epidemiological and control measures-JE, KFD 20. Epidemiological and control measures-Bacterial Zoonoses
	Dr. Nirmal Sujitha I.J.	MD (Community Medicine)	113731	Assistant Professor									22. Describe and discuss the principles of planning, implementing and evaluating control measures for disease at community level bearing in mind the public health importance of the disease 23. Concept of causation-Natural History of Disease, 24. Analytical Epidemiology – Case Control Study, 25. Investigation of an Epidemic 26. Screening for Disease, 27. Acute respiratory infection, SARS 28. Cholera, Typhoid fever, 29. AIDS, 30. Emerging & Re-emerging diseases, Antimicrobial resistance, 31. Rheumatic heart disease, 32. NPCB, UIP 33. SDG AND MDG, 34. SCHOOL HEALTH SERVICES, 35. SOCIAL PAEDIATRICS, 36. Food Toxicants, 37. Disaster management 38. Communication Process, Types of Communication & Health Communication
Community Medicine	Dr. M. Vijayarathikayan	MD (Community Medicine)	113333	Assistant Professor	06.06.2020	Regular			Tutor	Assistant Professor	Assistant Professor	Ist MBBS - 10, IInd MBBS - 10, IIIrd MBBS - 15 TOTAL -35	1. Community Orientation Programme –Primary health Centre, 2. Concepts of public health , 3. Define health; describe the concept of holistic health including concept of spiritual health, 4. Describe and discuss the concepts, the principles of Health promotion and Education, 5. Describe the demographic profile of India, 6. Describe the concept of sociology and socio-cultural factors, Describe the concept of Medical Sociology, 7. Descr social psychology and its impact on health and disease, 8. Descr poverty, BPL, GHI and its relationship to health and disease, 9. Define and describe common nutrition related health disorders their control and management – Nutritional Anemia, 10. Enumerate and discuss the important national nutritional Programs, 11. Describe the aetiology and basis of water borne diseases /jaundice/hepatitis/ diarrheal diseases 12. Des the role of vectors in the causation of diseases, 13. Describe the life cycles of vectors of Public Health importance and their control measures, 14. Hepatitis A and E, 15. Epidemiological and control measures-Diphtheria ,pertussis, 16. Epidemiological and control measures-TB, 17. Epidemiological and control measures-malaria, 18. Epidemiological and control measures-leprosy, 19. Epidemiological and control measures-hypertension, 20. Disease surveillance, Disease control & Treatment, health education, 21. Concept of Health and Disease – Indicators of Health 22. Descriptive Epidemiology, 23. Immunity, Immunizing agents, National Immunisation Schedule, 24. Small pox ,Chicken pox, 25. Tuberculosis 26. Malaria, 27. Epidemiology of CVDs/CHD, 28. Hospital acquired infections, 29. NVBDCP, 30. NHM, 31. NMHP, IDSP, 32. Postnatal care & neonatal care, 33. Health problems of the aged 34. Food safety 35. Occupational health

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Community Medicine	Dr.Arulprakash.S	MD (Community Medicine)	117687	Assistant Professor	01.10.2021	Regular				Senior Resident	Assistant Professor	Total - 6, Ist MBBS - 1, IInd MBBS- 2, IIIrd MBBS- 3	1. Define and describe common nutrition related health disorders their control and management – IDD, Fluorosis, Vit. A and Zn deficiency. 2. Essential laboratory tests used at the primary care level for Non-communicable diseases, 3. Epidemiological and control measures-cancer, 4. Family planning and contraception, 5. Nutritional anaemia, 6. Medicine and social sciences – Part II.
Community Medicine	Dr. Lovling aarthy Maria	MD (Community Medicine)	90987	Assistant Professor	01.11.2020	Regular			Tutor	Tutor	Assistant Professor	Ist year - 11 IInd year- 10 IIIrd year- 13 TOTAL -34	1. Community Orientation Programme –Primary health Centre 2. Describe and discuss the natural history of disease -Prepathogenesis phase 3. Describe the various levels of prevention 4. Describe the application of interventions at various levels of Prevention, 5. MDG, SDG, NITI Aayog indicators on health, 6. Describe social security measures and its relationship to health and disease, 7. Demonstrate in a simulated environment the correct assessment of socio-economic status 8. Describe the methods of organizing health promotion and education and counselling activities at individual, family and community settings 9. Describe the special nutritional requirements according to age, sex, activity, physiological conditions and diseases, 10. Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment, 11. Describe food toxicants, FSSAI, Food standards, 12. Describe concepts of safe and wholesome water, sanitary sources of water, water purification processes 13. Describe the health hazards of noise and radiation pollution 14. Describe the mode of action, application cycle of commonly used insecticides, 15. Accidents and injuries 16. Epidemiological and control measures-polio myelitis, 17. Epidemiological and control measures-viral hepatitis, 18. Epidemiological and control measures-filaria,Zika , 19. Epidemiological and control measures-AIDS&STDS, 20. Epidemiological and control measures
	Dr. Lovling aarthy Maria	MD (Community Medicine)	90987	Assistant Professor									21. Describe the principles of management of information systems, 22. Concept of Control & prevention, 23. Analytical Epidemiology – Cohort Study, 24. Cold chain, AEFI, 25. Measles, Mumps & Rubella 26. Poliomyelitis, 27. Dengue Syndrome, 28. Rheumatic Heart Disease 29. World breastfeeding week competition, 30. Diabetes and Obesity 31. INDICATORS OF MCH CARE, 32. PROTEIN ENERGY MALNUTRITION, 33. MEDICINE AND SOCIAL SCIENCES – PART I 34. Health Information
Community Medicine	Mrs. K. Sumathi	M.Sc., (Statistics)	NA	Statistician-Cum-Lecturer	16.05.2014	Regular	Statistician-Cum-Lecturer	Statistician-Cum-Lecturer	Statistician-Cum-Lecturer	Statistician-Cum-Lecturer	Statistician-Cum-Lecturer	III YR - 6 TOTAL - 6	1.PRESENTATION OF STATISTICAL DATA 2.MEASURES OF CENTRAL TENDANCY 3.MEASURES OF DISPERSION 4.NORMAL DISTRIBUTION 5.SAMPLING 6.TEST OF SIGNIFICANCE.
Community Medicine	Dr. S. Poonthamil	MBBS	110391	Tutor	17.08.2015	Regular	Tutor	Tutor	Tutor	Tutor	Tutor	II YR-2, III YR-5 TOTAL - 7	1.SMALLPOX 2.Dracunculiasis 3.Community orientation programme – RHTC 4.Community orientation programme – PHC, Poolavari 5.Community orientation programme – PHC, Elampillai 6.Community orientation programme – District TB centre 7.Community orientation programme – Anganwadi centre
Community Medicine	Dr.P.Angayarkanni	MBBS	120112	Tutor	09.01.2017	Regular	Tutor	Tutor	Tutor	Tutor	Tutor	II MBBS - 2, III MBBS - 5 TOTAL - 7	1.Salmonellosis 2.Oral diseases 3.Community orientation programme – PHC, Poolavari 4.Community orientation programme – PHC, Elampillai 5.Community orientation programme – RHTC 6.Community orientation programme – Anganwadi centre 7.Community orientation programme – District TB centre

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Community Medicine	Dr.A.Mahitha Karthika	MBBS	151929	Tutor	14.12.2020	Regular				Tutor	Tutor	IIYR- 2, III YR - 5, TOTAL- 7	1.Meningococcal meningitis 2.Plague 3.Community orientation programme – Anganwadi centre 4.Community orientation programme – District TB centre 5.Community orientation programme – RHTC 6.Community orientation programme – PHC, Poolavari.7.Community orientation programme – PHC, Elampillai
Community Medicine	Dr. A. Surendran	MBBS	152244	Tutor	24.09.2021	Regular					Tutor	II YR- 2, III YR-3 TOTAL - 5	1.Ascairiasis 2.Leishmaniasis 3.Community orientation programme – PHC 4.Community orientation programme – Anganwadi centre 5.Community orientation programme – Water Treatment Plant.
General Medicine	Dr. S.R. Rangabashyam	MD (General Medicine)	46607	Medical Superintendent & Professor	10-09-2012	Regular	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	25	1. FUNCTION ANATOMY & PHYSIOLOGY OF CARDIOVASCULAR SYSTEM, 2. SYMPTOMS IN CVS DISEASE 3. PHYSICAL SIGNS IN CVS DISEASE, 4. INVESTIGATIONS IN CVS 5. HEART FAILURE – PATHOGENESIS – CLINICAL TYPES 6. HEART FAILURE – MANAGEMENT, 7. ACUTE CARDIAC FAILURE 8. CARDIOGENIC SHOCK, 9. CARDIAC ARREST /SUDDEN CARDIAC DEATH, 10. CARDIAC INTERVENTIONS – SURGERY 11. DISORDERS OF CARDIAC RATE, RHYTHM AND CONDUCTION 12. DISORDERS OF CARDIAC RATE, RHYTHM AND CONDUCTION 13. ATHEROSCLEROSIS, 14. STABLE ANGINA 15. UNSTABLE ANGINA, 16. MYOCARDIAL INFARCTION – ETIOLOGY CLINICAL FEATURES, 17. MYOCARDIAL INFARCTION – MANAGEMENT 18. MYOCARDIAL INFARCTION – COMPLICATIONS 19. PERIPHERAL ARTERIAL DISEASE 20. DISEASES OF AORTA, 21. HYPERTENSION – TREATMENT 22. RHEUMATIC FEVER, 23. MITRAL VALVE DISEASE 24. AORTIC VALVE DISEASE 25. TRICUSPID & PULMONARY VALVE DISEASE
General Medicine	Dr. R. Shanmuga Sundaram	MD (General Medicine)	67540	Professor	01.02.2018	Regular	Associate Professor	Professor	Professor	Professor	Professor	25	1. CNS: ANATOMICAL DIVISION - PYRAMIDAL, EXTRAPYRAMIDAL SYSTEM, 2. INVESTIGATIONS OF NEUROLOGICAL DISEASES 3. HEADACHE & FACIAL PAIN, 4. DIZZINESS, VERTIGO, BLACK OUT & SYNCOPE, 5. SLEEP DISORDERS, 6. INVOLUNTARY MOVEMENTS 7. EPILEPSY, 8. COMA, 9. CEREBROVASCULAR DISEASE, 10. MULTIPLE SCLEROSIS, 11. PRION DISEASES (KURU / CJD), 12. ACUTE TRANSVERSE MYELITIS + ADEM, 13. DEMENTIA - ALZHEIMER'S, PICKS, LEWY BODY DEMENTIA, 14. PARKINSON'S DISEASE, 15. HEREDITARY ATAXIAS - SC ATAXIA, TYPES 1 TO 7, 16. MOTOR NEURON DISEASE, 17. SPINOMUSCULAR ATROPHY, 18. DISEASE OF CEREBELLUM, 19. CRANIAL NERVE SYNDROME, 20. DISEASES OF PERIPHERAL NERVES, 21. GUILLAIN - BARRE SYNDROME, 22. DISEASE OF NMJ - MYASTHENIA GRAVIS 23. MUSCULAR DYSTROPHIES, 24. INFLAMMATORY MYOPATHY - POLYMYOSITIS, 25. METABOLIC & ENDOCRINE MYOPATHIES

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
General Medicine	Dr.C.Arul Murugan	MD (General Medicine)	81321	Professor	1-7-2021	Regular	Assistant Professor	Associate Professor	Associate Professor	Associate Professor	Professor	30	1. CLINICAL EXAMINATION OF R.S & KEY FEATURES IN RESPIRATORY CONDITIONS. , 2. FUNCTIONAL ANATOMY & PHYSIOLOGY OF RESPIRATORY SYSTEM, 3. INVESTIGATIONS IN RESPIRATORY DISEASES, 4. PRESENTING PROBLEMS IN RESPIRATORY DISEASES, 5. DISEASES OF NASOPHARYNX AND LARYNX, 6. SLEEP APNEA SYNDROME, 7. RESPIRATORY FAILURE – I, 8. RESPIRATORY FAILURE – II, 9. BRONCHIAL ASTHMA – I, 10. BRONCHIAL ASTHMA – II, 11. COPD, 12. BRONCHIECTASIS, 13. CYSTIC FIBROSIS 14. PNEUMONIAS-I, 15. PNEUMONIAS-II, 16. PULMONARY TUBERCULOSIS – I, 17. PULMONARY TUBERCULOSIS – II 18. FUNGAL INFECTIONS OF THE LUNGS 19. TUMOURS OF THE LUNG, 20. SOLITARY RADIOLOGICAL PULMONARY LESION 21. MEDIASTINAL TUMOURS, 22. SARCOIDOSIS 23. PNEUMOCONIOSIS – I, 24. PNEUMOCONIOSIS – II, 25. IDIOPATHIC PULMONARY FIBROSIS, 26. FIBROSING ALVEOLITIS AND EXTRINSIC ALLERGIC ALVEOLITIS, 27. ARDS, 28. PULMONARY EOSINOPHILIA, 29. LUNG DISEASES DUE TO IRRADIATION & DRUGS 30. PULMONARY EMBOLISM
General Medicine	Dr. K. Kirubakaran	MD (General Medicine)	94675	Assoc. Prof.	29-5-2019	Regular	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	Associate Professor	28	1. GIANT CELL ARTERITIS 2. PSORIATIC ARTHRITIS, 3. ANTIPHOSPHOLIPID ANTIBODY SYNDROME, 4. SARCOIDOSIS, 5. CRYSTAL INDUCED ARTHRITIS 6. POLYMYOSITIS AND DERMATOMYOSITIS 7. SYSTEMIC SCLEROSIS, 8. POLYCYSTIC KIDNEY DISEASE & DRUG NEPHROTOXICITY / RENAL DOSAGE ADJUSTMENT 9. UTI, 10. NEPHROLITHIASIS 11. ACUTE KIDNEY INJURY 12. GLOMERULAR DISEASES 13. RENOVASCULAR DISEASE 14. DISEASE OF COLLECTING SYSTEM & URETERS 15. ACUTE PYELONEPHRITIS 16. URINARY INCONTINENCE 17. DRUGS & KIDNEY 18. TUMORS OF KIDNEY & URINARY TRACT 19. PERITONEAL DIALYSIS 20. MYELOMA KIDNEY

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
General Medicine	Dr. Moogambiga.S	MD (General Medicine)	94186	Assoc. Prof.	18-5-2021	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	22	<p>NEPHROLOGY</p> <p>1. APPROACH TO PATIENT WITH RENAL DISEASE & ACUTE KIDNEY INJURY, 2. CHRONIC KIDNEY DISEASE</p> <p>3. DIALYSIS, 4. RENAL TRANSPLANT</p> <p>5. RENAL TUBULAR DISEASE & ACUTE INTERSTITIAL NEPHRITIS</p> <p>6. CHRONIC INTERSTITIAL NEPHRITIS, 7. REFLUX NEPHROPATHY</p> <p>8. PAPILLARY NECROSIS & SICKLE CELL NEPHROPATHY</p> <p>9. CYSTIC DISEASE OF KIDNEY, 10. RENAL STONE DISEASE & RETROPERITONEAL FIBROSIS,</p> <p>11. BENIGN PROSTATIC ENLARGEMENT & PROSTATE CANCER, 12. PREGNANCY & RENAL DISEASE</p> <p>13. URINARY TRACT OBSTRUCTION</p> <p>RHEUMATOLOGY</p> <p>1. VASCULITIS, 2. JUVENILE IDIOPATHIC ARTHRITIS</p> <p>3. RHEUMATOID ARTHRITIS, 4. ANKYLOSING SPONDYLITIS</p> <p>5. SYSTEMIC LUPUS ERYTHEMATOSUS, 6. SJOGREN'S SYNDROME</p> <p>7. OSTEOMYELITIS, 8. OSTEOARTHRITIS AND REACTIVE ARTHRITIS</p> <p>9. OVERLAP SYNDROMES</p>
General Medicine	Dr. Lavanya Devi P.	MD (General Medicine)	74854	Asstt.Prof.	18-05-2017	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	17	<p>1. Spinal Cord Compression and Spondylotic, 2. Myelopathy</p> <p>3. Syringomyelia & Syringobulbia, 4. Bacterial Meningitis</p> <p>5. Tuberculous Meningitis, 6. Viral Meningitis & Encephalitis</p> <p>7. Rabies, 8. Cerebral Abscess / Subdural Empyema</p> <p>9. Neurosyphilis, 10. IntraCranial mass lesion and ICT</p> <p>11. Intracranial Tumours, 12. Hydrocephalus of Benign IntraCranial Hypertension</p> <p>Paraneoplastic Syndrome</p> <p>13. Intracranial haemorrhage, 14. Dementia (Alzheimer's disease)</p> <p>15. Ataxias, 16. Acute stroke</p> <p>17. Spinocerebellar ataxia</p>
General Medicine	Dr. G. Anand Kumar	MD (General Medicine), DM (Cardio)	70290	Asstt.Prof.	02.04.2015	Regular	-	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	16	<p>1. INFECTIVE ENDOCARDITIS</p> <p>2. CONGENITAL HEART DISEASE – INCIDENCE – ETIOLOGY – CLINICAL ASPECTS</p> <p>3. ATRIAL SEPTAL DEFECT</p> <p>4. VENTRICULAR SEPTAL DEFECT</p> <p>5. PDA</p> <p>6. CORACTATION OF AORTA</p> <p>7. CONGENITAL CYANOTIC HEART DISEASE</p> <p>8. CARDIOMYOPATHIES, 9. MYOCARDITIS</p> <p>10. DISEASE OF PERICARDIUM, 11. CARDIAC TAMPONADE</p> <p>12. PULMONARY HYPERTENSION, 13. CORPULMONALE</p> <p>14. PULMONARY EDEMA & PULMONARY EMBOLISM</p> <p>15. CARDIAC TUMORS – TRAMATIC HEART</p> <p>16. PREGNANCY & SURGERY IN HEART DISEASES</p>

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
General Medicine	Dr. Prasanna Vinayak M	MD (General Medicine)	105390	Asstt.Prof.	03-08-2018	Regular	Senior Resident	Senior Resident	Assistant Professor	Assistant Professor	Assistant Professor	19	1. PORTAL VEIN THROMBOSIS 2. ASCITES, 3. SPONTANEOUS BACTERIAL PERITONITIS 4. HEPATO RENAL SYNDROME, 5. HEPATIC ENCEPHALOPATHY 6. LIVER TRANSPLANTATION, 7. NON ALCOHOLIC FATTY LIVER DISEASE, 8. HAEMOCHROMATOSIS, 9. ACUTE LIVER FAILURE 10. ACUTE GASTROINTESTINAL BLEEDING, 11. IRON DEFICIENCY ANEMIA, 12. MACROCYTIC ANEMIA/MEGALOBlastic ANEMIA, 13. APLASTIC ANEMIA, 14. CLL & CML, 15. MYELOPROLIFERATIVE DYSPLASTIC SYNDROME & HODGKIN'S LYMPHOMA 16. NON-HODGKIN'S LYMPHOMA & HAIRY CELL LEUKEMIA 17. PLASMA CELL DYSCRASIAS & MULTIPLE MYELOMA 18. BLEEDING DISORDERS & HEMATOPOIETIC STEM CELL TRANSPLANTATION 19. POLYCYTHEMIA VERA & PLATELET DISORDERS
General Medicine	Dr.Vaiera Manigandan A.C	MD (General Medicine)	98390	Asstt.Prof.	09-11-2018	Regular	Senior Resident	Senior Resident	Assistant Professor	Assistant Professor	Assistant Professor	24	1. PULMONARY HYPERTENSION, 2. PLEURISY AND EFFUSION 3. PNEUMOTHORAX, 4. EMPYEMA THORACIS 5. DISEASES OF DIAPHRAGM AND CHEST WALL 6. ADMISSION GUIDELINES AND CLINICAL EXAMINATION OF CRITICALLY ILL PATIENTS, 7. MONITORING CRITICALLY ILL PATIENT 8. PHYSIOLOGY OF CRITICALLY ILL PATIENT 9. PRESENTING PROBLEMS IN CRITICAL ILLNESS 10. GENERAL PRINCIPLES IN CRITICAL CARE MANAGEMENT 11. MANAGEMENT OF MAJOR ORGAN FAILURES--CIRCULATORY SUPPORT, 12. RESPIRATORY SUPPORT 13. RENAL SUPPORT, 14. GASTROINTESTINAL AND HEPATIC SUPPORT, 15. NEUROLOGICAL SUPPORT AND BRAIN DEATH 16. MANAGEMENT OF SEPSIS, 17. PLEURAL EFFUSION 18. MULTI DRUG RESISTANT TUBERCULOSIS 19. TUMOURS OF BRONCHUS, 20. HYDROPNEUMOTHORAX 21. INTERSTITIAL LUNG DISEASE, 22. OCCUPATIONAL PNEUMONIA 23. COMMUNITY ACQUIRED PNEUMONIA, 24. HOSPITAL ACQUIRED PNEUMONIA
General Medicine	Dr.Pravin Selvam S	MD (General Medicine)	106066	Asstt.Prof.	11-09-2020	Regular	-	Senior Resident	Senior Resident	Senior Resident	Assistant Professor	13	ENDOCRINE SYSTEM: 1) Endocrine disorders clinical approach 2) Central Diabetes Insipidus 3) SIADH 4) Kallmann Syndrome 5) Craniopharyngioma & Pineal Tumour 6) Acromegaly & Gigantism 7) Prolactinomas 8) Hypopituitarism GIT: 1) Peptic Ulcer Disease 2) Inflammatory Bowel Disease 3) Mesenteric Vascular Disease 4) Malabsorption Syndrome 5) Structural disorders of Esophagus.

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
General Medicine	Dr. M. Nikita	MD (General Medicine)	105809	Asst.Prof.	17-02-2021	Regular	-	Senior Resident	Senior Resident	Senior Resident	Assistant Professor	20	<p>LIVER</p> <p>1. EVALUATION OF LIVER DISEASES 2. VIRAL HEPATITIS A & B, 3. HEPATITIS C, B & E, 4. DRUG INDUCED LIVER INJURY, 5. ALCOHOLIC LIVER DISEASE 6. AUTOIMMUNE HEPATITIS, 7. WILSON'S DISEASE 8. CIRRHOSIS, 9. PRIMARY BILIARY CIRRHOSIS 10. PRIMARY SCLEROSING CHOLANGITIS 11. BUDD CHIARI SYNDROME</p> <p>HEMATOLOGY</p> <p>1. -IRON DEFICIENCY ANEMIA 2. -MACROCYTIC ANEMIA/MEGALOBlastic ANEMIA 3. -APLastic ANEMIA, 4. -CLL & CML 5. -MYELOPROLIFERATIVE DYSPLASTIC SYNDROME & HODGKINS LYMPHOMA, 6. -NON HODGKINS LYMPHOMA & HAIRY CELL LEUKEMIA, 7. -PLASMA CELL DYSCRASIAS & MULTIPLE MYELOMA 8. -BLEEDING DISORDERS & HEMATOPOIETIC STEM CELL TRANSPLANTATION 9. -POLYCYTHEMIA VERA & PLATELET DISORDERS</p>
General Medicine	Dr.Harshavarthan.V	MD (General Medicine)	115555	Asst.Prof.	24.09.2021	Regular	Jr. Resident	Jr. Resident	Jr. Resident	Senior Resident	Senior Resident	12	<p>1. ACUTE PANCREATITIS 2. ACUTE GASTROINTESTINAL BLEEDING 3. MALABSORPTION SYNDROMES 4. CHRONIC PANCREATITIS 5. NELSON SYNDROME 6. EMPTY SELLA SYNDROME 7. HYPERTHYROIDISM & HYPOTHYROIDISM 8. HYPERPARATHYROIDISM & HYPOPARATHYROIDISM 9. CUSHING'S SYNDROME & PRIMARY ALDOSTERONISM 10. ADRENAL INSUFFICIENCY & CONGENITAL ADRENAL HYPERPLASIA & PINEAL GLAND 11. MCCUNE ALBRIGHT SYNDROME & FUNCTIONAL HYPOTHALAMIC HYPOGONADISM 12. HYPOGONADISM & KLENIFELTER SYNDROME.</p>
General Medicine	Dr.Deepak kumar.B	MD (General Medicine)	111142	Sr. Resident	04.11.2020	Regular	-	-	-	-	Senior Resident	16	<p>1. INFECTIVE ENDOCARDITIS 2. CONGENITAL HEART DISEASE – INCIDENCE – ETIOLOGY – CLINICAL ASPECTS, 3. ATRIAL SEPTAL DEFECT 4. VENTRICULAR SEPTAL DEFECT 5. PDA, 6. COARCTATION OF AORTA 7. CONGENITAL CYANOTIC HEART DISEASE 8. CARDIOMYOPATHIES 9. MYOCARDITIS 10. DISEASE OF PERICARDIUM 11. CARDIAC TAMPONADE 12. PULMONARY HYPERTENSION 13. CORPULMONALE 14. PULMONARY EDEMA & PULMONARY EMBOLISM 15. CARDIAC TUMORS – TRAMATIC HEART 16. PREGNANCY & SURGERY IN HEART DISEASES</p>

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
General Medicine	Dr. Prabu. R	MD (General Medicine)	127526	Sr. Resident	14.08.2021	Regular	-	Jr. Resident	Jr. Resident	Jr. Resident	Senior Resident	14	1. ACUTE AND CHRONIC DIARRHEAL DISEASE 2. EOSINOPHILIA AND SKIN CONDITIONS IN TROPICAL RESIDENTS 3. VIRAL INFECTIONS 4. MEASLES AND GERMAN MEASLES 5. MUMPS AND HUMAN HERPES VIRUSES 6. HERPES SIMPLEX, CHICKEN POX 7. HERPES ZOSTER AND INFECTIOUS MONONUCLEOSIS 8. DENGUE AND OTHER HEMORRHAGIC FEVERS 9. GIT AND RESPIRATORY VIRAL INFECTIONS 10. JAPANESE B ENCEPHALITIS 11. BRUCELLOSIS 12. LYME BORRELIOSIS AND CHIKUNGUNYA 13. LEPTOSPIROSIS 14. PLAGUE
General Medicine	Dr. Animesh Reddy Mudireddy	MD (General Medicine)	TSMC/FMR/02518	Sr. Resident	28.08.2021	Regular	-	Jr. Resident	Jr. Resident	Jr. Resident	Senior Resident	13	1. HOOK WORM INFESTATION 2. TRYPANOSOMIASIS - AFRICAN & AMERICAN 3. ROUND WORM & THREAD WORM INFESTATIONS 4. GUINEA WORM, TRICHINOSIS, DRACUNCULIASIS 5. SCHISTOSOMIASIS 6. FILARIASIS & NON FILARIAL ELEPHANTIASIS 7. FUNGAL INFECTIONS 8. TAPEWORM & DOG TAPEWORM INFESTATIONS 9. ONCHOCERCIASIS 10. HIV, 11. SWINE FLU - H1N1 12. PUO, 13. FEVER WITH RASHES
General Medicine	Dr. Vijayaraghavan.R	MD (General Medicine)	102250	Sr. Resident	16.12.2020	Regular	-	-	-	Senior Resident	Senior Resident	10	1. PCOS & HYPERGONADISM 2. DM & OHA'S 3. INSULIN & HYPOGLYCEMIA 4. DKA & HYPEROSMOLAR HYPERGLYCEMIC STATE 5. MACRO & MICRO VASCULAR COMPLICATIONS OF DM(DIABETIC NEUROPATHY & NEPHROPATHY) 6. GESTATIONAL DM & PREVENTION OF DIABETES 7. TUMORS OF PANCREAS 8. CARCINOID TUMORS 9. PSEUDOMEMBRANOUS COLITIS 10. GASTROPARESIS
General Medicine	Dr. Avinash Pandi S P	MBBS	122868	Jr. Resident	02.05.2019	Regular	-	-	Jr. Resident	Jr. Resident	Jr. Resident		Clinicals
General Medicine	Dr. Karthick S	MBBS	121618	Jr. Resident	02.05.2019	Regular	-	-	Jr. Resident	Jr. Resident	Jr. Resident		Clinicals
General Medicine	Dr. Lakhan Parajiya	MBBS	2018/07/3924	Jr. Resident	02.05.2019	Regular	-	-	Jr. Resident	Jr. Resident	Jr. Resident		Clinicals
General Medicine	Dr. Patel Vishalkumar Amrutbhad	MBBS	G-62651	Jr. Resident	15.05.2019	Regular	-	-	Jr. Resident	Jr. Resident	Jr. Resident		Clinicals
General Medicine	Dr. Rathish TS	MBBS	126508	Jr. Resident	30.05.2019	Regular	-	-	Jr. Resident	Jr. Resident	Jr. Resident		Clinicals
General Medicine	Dr. Nivya M	MBBS	128021	Jr. Resident	30.07.2020	Regular	-	-	-	Jr. Resident	Jr. Resident		Clinicals

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
General Medicine	DR. P. Sai Sareen Srivastav	MBBS	105913	Jr. Resident	15.07.2020	Regular	-	-	-	Jr. Resident	Jr. Resident		Clinicals
General Medicine	Dr. Pranay Chittimalla	MBBS	TSMS/FMR/06161	Jr. Resident	15.07.2020	Regular	-	-	-	Jr. Resident	Jr. Resident		Clinicals
General Medicine	Dr. Patil Mahesh Ganpatrao	MBBS	2003/01/148	Jr. Resident	13.07.2020	Regular	-	-	-	Jr. Resident	Jr. Resident		Clinicals
General Medicine	Dr. Vandana Sanjoy Mishra	MBBS	116362	Jr. Resident	10.08.2020	Regular	-	-	-	Jr. Resident	Jr. Resident		Clinicals
General Medicine	Dr. Dalia G	MBBS	7229	Jr. Resident	10.08.2020	Regular	-	-	-	Jr. Resident	Jr. Resident		Clinicals
General Medicine	Dr. Hamsavardhini	MBBS	135460	Jr. Resident	17.08.2020	Regular	-	-	-	Jr. Resident	Jr. Resident		Clinicals
Paediatrics	Dr.K.Rangasamy	MD (Paediatrics)	69453	Professor & Head	01-03-2019	Regular	Associate Professor	Associate Professor	Professor ,	Professor & HOD	Professor & HOD	12	Vitamin A,E,K , Fever without focus/PUO,Enteric Fever,Leptospirosis,Neonatal Convulsions,Diarrhoea in children,Bleeding disorders,Rheumatic fever,Rheumatic Heart disease,Nephrotic Syndrome,Hypothyroidism,Rheumatological diseases in children,
Paediatrics	Dr.K.V.Pugalendhi Raja	MD (Paediatrics),D CH	41891	Assoc. Prof.	28.01.2016	Regular	Associate Professor			Associate Professor	Associate Professor	12	Protein energy Malnutrition,Tuberculosis in children,Dengue fever,Viral hepatitis, Respiratory distress in newborn, Newborn screening, Metabolic diseases of liver/Wilson's disease, Bronchial asthma, Infective endocarditis, Diabetes mellitus, neuroblastoma/ wilms tumour, pneumonia
Paediatrics	Dr.R.Saranya	MD (Paediatrics)	87400	Assoc. Prof.	03.09.2019	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	12	Fluid electrolyte physiology/ Acid base balance, Breast feeding, HIV in children,Normal newborn, Neonatal Jaundice, Fulminate Hepatic failure, Congenital Cyanotic heart disease, Urinary tract infection, Neuromuscular disorders, Cerebral Palsy. Leukemia in children, Cirrhosis with portal hypertension.
Paediatrics	Dr.L.R.Saranya	MD (Paediatrics)	87353	Asst.Prof	2-2-2018	Regular		Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	12	Growth and assesment, Developmental and Behavioral disorders in children, Infant and Young child feeding, Water soluble vitamins, Common protozoal and helminthic infections, Neonatal necrotizing enterocolitis, Nutritional Anemia, Fetal circulation / congestive cardiac failure, Acute glomerulonephritis, Febrile seizures, Downs syndrome/ Genetic counselling, Hemolytic uremic syndrome and Henoch Schonlein Purpura
Paediatrics	Dr.K.Dinesh	MD (Paediatrics)	88682	Asst.Prof.	10-3-2020	Regular	Senior. Resident	Senior. Resident	Senior. Resident	Assistant Professor	Assistant Professor	11	Development and Assesment, National immunization and its vaccines, Diphteria and Pertussis, Malaria, Neonatal resuscitation, Low birth weight/ Preterm, Congenital acyanotic heart disease, Chronic Kidney injury, Meningitis, IMNCI, Hemolytic anemia.
Paediatrics	Dr.Ramy Srinivasarangan	MD (Paediatrics)	2015/03/764 MMC	Asst.Prof.	30.07.2019	Regular			Assistant Professor	Assistant Professor	Assistant Professor	4	Common protozoal and helminthic infections, Neonatal necrotizing enterocolitis, Nutritional Anemia, Fetal circulation / congestive cardiac failure, Acute glomerulonephritis,
Paediatrics	Dr.Prathiba .M.	MBBS.,DCH.	88387	Sr. Resident	17.08.2016	Regular	Senior. Resident	Senior. Resident	Senior. Resident	Senior. Resident	Senior. Resident	11	Short stature, Dyselectrolytemia, Vitamin D and rickets, Poliomyelitis and AFP, Covid-19 in children, Hemorrhagic disease of newborn, Neonatal cholestasis, Hypertension in children, Acute kidney injury, Congenital adrenal hyperplasia, Poisoning in children ,
Paediatrics	Dr.B.Pradeep Raj	MD (Paediatrics)	106429	Sr. Resident	21.07.2020	Regular				Senior. Resident	Senior. Resident	10	Adolescent health, Obesity, Exanthematous illness, Mumps and tetanus, Neonatal sepsis, Birth asphyxia, Broncholitis/ Croup, Cystic fibrosis and bronchiectasis, Epilepsy National health programe for children.
Paediatrics	Dr. Patel Nirav Kumar Ashokbhai	MBBS	G-55254	Jr. Resident	02.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Paediatrics	Dr. Lakshmi Deepika R	MBBS	163346	Jr. Resident	11.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Paediatrics	Dr. Yadavalli Arpitha	MBBS	APMC/FMR/100124	Jr. Resident	30.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Paediatrics	Dr. Kalaiselvan D	MBBS	110532	Jr. Resident	31.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Paediatrics	Dr. Mallikarjun Talikoti	MBBS	126644	Jr. Resident	10.07.2020	Regular				Junior Resident	Junior Resident		Clinicals

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Paediatrics	Dr. Bupathi Sampath Kumar	MBBS	2685	Jr. Resident	13.07.2020	Regular				Junior Resident	Junior Resident		Clinicals
Paediatrics	Dr. Devireddy Santosh Reddy	MBBS	13-52215	Jr. Resident	10.07.2020	Regular				Junior Resident	Junior Resident		Clinicals
Paediatrics	Dr. Arun Joe Eldow	MBBS	65348	Jr. Resident	10.08.2020	Regular				Junior Resident	Junior Resident		Clinicals
Paediatrics	Dr. Muralidharan	MBBS	114917	Jr. Resident	21.08.2020	Regular				Junior Resident	Junior Resident		Clinicals
Paediatrics	Dr. Jithesh Kumar	MBBS	142247	Jr. Resident	14.08.2020	Regular				Junior Resident	Junior Resident		Clinicals
Paediatrics	Dr. Siveshwaran	MBBS	121142	Jr. Resident	29-05-2018	Regular				Junior Resident	Junior Resident		Clinicals
Respiratory Medicine	Dr.Siddhraj.C.	MD (Pulmonary Medicine)	83049	Asstt.Prof.	05.02.2018	Regular		Assistant professor	Assistant professor	Assistant professor	Assistant professor	23	Introduction to respiratory system, Anatomy of lung, physiology of lung, gas exchange, control of respiration, o2 dissociation curve, lung volume and spirometry, diaphragmatic disorders, embryology of lungs, genetic disorders of lungs, histology of lungs, obstructive lung disorders, COPD, smoking cessation, pulmonary rehabilitation, asthma, drugs in obstructive lung disorder, interstitial lung disorders, idiopathic pulmonary fibrosis, collagen vascular disorders, drugs in interstitial lung disease, tuberculosis, multidrug and total drug resistant TB,
Respiratory Medicine	Dr. R. Rajarathinam	MD (Pulmonary Medicine)	112569	Sr. Resident	29.03.2021	Regular					Senior Resident	15	Lung pneumonia, covid 19 pathology and clinical features, management of covid 19 and post covid complications, non tuberculous mycobacterium, pleural effusion, pneumothorax, eosinophilic lung disorders, aspergillosis, hypersensitivity pneumonitis, silicosis and asbestosis, critical care and ARDS, obstructive sleep apnea, lung cancer, lung transplantation, ABG analysis,
Respiratory Medicine	Dr. Arunkumar A	MBBS	104134	Jr. Resident	02.05.2019	Regular	-	-	Junior Resident	Junior Resident	Junior Resident	-	Clinicals
Respiratory Medicine	Dr. G Anooosh	MBBS	TSMC/FMR/01307	Jr. Resident	29.05.2019	Regular	-	-	Junior Resident	Junior Resident	Junior Resident	-	Clinicals
Dermatology	Dr. Seethalakshmi.G.V	MD (DVL)	72037	Professor	14.07.2020	Regular	Associate professor	Associate professor	Associate professor	Associate professor	Professor & Head	6	Basics in dermatology, Fungal infection, Hansen's disease, Vesiculobullous disorders, Adverse cutaneous drug reactions, Anogenital warts
Dermatology	Dr. G. Kannan	MD (STD)	46080	Professor	1.6.2006	Regular	Professor & Medical superintendent	Professor & Medical superintendent	Professor & Medical superintendent	Professor & Medical superintendent	Professor & Medical superintendent	6	HIV, Syphilis, LGV, Chancroid, Gonorrhoea, Approach to vaginal discharge
Dermatology	Dr.Navakumar M.	MD (DVL)	87018	Asstt.Prof.	11.04.2014	Regular	Assistant professor	Assistant professor	Assistant professor	Assistant professor	Assistant professor	6	Bacterial infection, Viral infection, Pigmentary disorders, Disorders of Hair, Scabies, Pediculosis
Dermatology	Dr.Monisha B.M.	MD (DVL)	92667	Asstt.Prof.	18.09.2018	Regular	Senior Resident	Senior Resident	Assistant professor	Assistant professor	Assistant professor	6	Lichen planus, Psoriasis vulgaris, Eczema, Acne vulgaris, Cosmetology, Urticaria and angioedema
Dermatology	Dr. Paavai	MD (DVL)	110877	Sr. Resident	31.07.2019	Regular			Senior resident	Senior resident	Senior resident	6	Antihistamines, Bedside tests in dermatology, Cutaneous manifestations of Nutritional disorders, Approach to genital ulcer.
Dermatology	Dr. Dhivya P	MBBS	125204	Jr. Resident	02.05.2019	Regular			Junior resident	Junior resident	Junior resident		Clinicals
Dermatology	Dr. Indhumathi G	MBBS	114837	Jr. Resident	02.05.2019	Regular			Junior resident	Junior resident	Junior resident		Clinicals
Dermatology	Dr. Vandhana M	MBBS	117647	Jr. Resident	30.05.2019	Regular			Junior resident	Junior resident	Junior resident		Clinicals
Dermatology	Dr. Praveen VS	MBBS	122546	Jr. Resident	31.05.2019	Regular			Junior resident	Junior resident	Junior resident		Clinicals
Dermatology	Dr. T.Divayarsi	MBBS	141315	Jr. Resident	09.07.2020	Regular				Junior resident	Junior resident		Clinicals

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Dermatology	Dr. S. Keerthana	MBBS	1327934	Jr. Resident	29.07.2020	Regular				Junior resident	Junior resident		Clinicals
Dermatology	Dr. V. Deepika	MBBS	122502	Jr. Resident	20.08.2020	Regular				Junior resident	Junior resident		Clinicals
Dermatology	Dr. A.Narmadha	MBBS	116082	Jr. Resident	17.08.2020	Regular				Junior resident	Junior resident		Clinicals
Psychiatry	Dr.C.Baskar	MD (Psychiatry)	54141	Professor & Head	01.12.2008	Regular	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	5	Introduction to Psychiatry, Biological Psychiatry, Establishing Rapport, Doctor Patient Relationship, History taking and MSE in Psychiatry.
Psychiatry	Dr. Lakshmi Dorai B.	MD (Psychiatry)	109522	Assoc. Prof.	05.02.2019	Regular	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	Associate Professor	8	Basics of Psychiatry, History of Psychiatry, Mental Health, Depression, BPAD, Personality Disorders, Psychiatry Therapeutics, Basic Legal issues in Psychiatry.
Psychiatry	Dr.C.Pradeep	MD (Psychiatry)	89699	Asstt.Prof.	09.12.2015	Regular	Assistant Professor		Assistant Professor	Assistant Professor	Assistant Professor	8	Psychotic disorders, Anxiety disorders, Stomatiform disorders, Psychosomatic disorders, Psychiatric disorders in elderly, Psychiatric emergencies, Eating disorders
Psychiatry	Dr.A.S.Sheerin Fathima	MD (Psychiatry)	106281	Sr. Resident	21.12.2019	Regular			Senior Resident	Senior Resident	Senior Resident	8	Alcohol and substance use disorders, Anxiety disorder, Stress related disorders, Psychosexual & gender identity disorders, Psychiatric disorders in childhood & adolescence.Mental retardation , Women & mental health
Psychiatry	Dr. Sucharita Mishra	MBBS	SMC/01207	Jr. Resident	02.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Psychiatry	Dr. Ayush Lall	MBBS	152286	Jr. Resident	13.07.2020	Regular				Junior Resident	Junior Resident		Clinicals
Psychiatry	Dr. Delna Sunny	MBBS	153170	Jr. Resident	08.08.2020	Regular				Junior Resident	Junior Resident		Clinicals
Psychiatry	Dr. Zulfath Moideen	MBBS	153171	Jr. Resident	10.02.2021	Regular				Junior Resident	Junior Resident		Clinicals
General Surgery	Dr.J.Sridhar	MS (General Surgery)	55824	Professor & Head	28.1.2011	Regular	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	12	1.Approach to goitre 2.Approach to right hypochondrial mass, 3.midline neck swellings:crohns disease, 4.volvulus and intususseption, 5.wound healing and tissue repair, 6.cranial neurosurgery, 7.The breast-surgical anatomy, 8.management of venous ulceration, 9.causes and complication of localized and generalized peritonitis, 10.clinical discussions of oral cavity, 11.clinical discussions of inguino scrotal swellings

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
General Surgery	Dr.A.P.Subburaaj	MS (General Surgery)	34901	Professor	03.01.2008	Regular	Professor	Professor	Professor	Professor	Professor	23	1.APPROACH TO GROIN HERNIAS 2.APPROACH TO EPIGASTRIC MASS, 3.APPROACH TO RIGHT ILIAC FOSSA MASS, 4.APPROACH TO SUBMANDIBULAR SALIVARY GLAND SWELLINGS, 5.LATERAL NECK SWELLINGS 6.PSEUDOCYST OF PANCREAS, 7.ULCERATIVE COLITIS 8.STOMAS, 9.PILONIDAL SINUS, 10.MESENTERIC VASCULAR OCCLUSION, 11.INFLAMMATORY DISEASES OF RECTUM 12.SURGICAL INFECTION, 13.TRAUMATIC BRAIN INJURY,NECK& SPINE,MAXILOFACIAL,TORSO,EXTREMITY TRAUMA 14.PLASTICS AND RECONSTRUCTIVE SURGERY 15.PHYSIOLOGY AND INVESTIGATIONS OF THYROID 16.CARDIAC SURGERY, 17.VENOUS DISEASES-VENOUS ANATOMY & PHYSIOLOGY OF VENOUS RETURN 18.VARIOUS CAUSES OF LIMB SWELLING & AETIOLOGY , CLINICAL FEATURES,INVESTIGATIONS & TREATMENT OF LYMPHODEMA 19.NON SURGICAL AND SURGICAL MANAGEMENT OF HERNIA INCLUDING MESH, 20.THE PRINCIPLES OF SURGICAL MANAGEMENT IN PATIENTS WITH PERITONITIS & INTRA PERITONEAL ABSCESS 21.THE ANATOMY & PHYSIOLOGY OF OESOPHAGUS & RELATIONSHIP TO DISEASE 22.APPROACH TO TOXIC MULTINODULAR GOITRE 23.CLINICAL DISCUSSION OF HERNIA
General Surgery	Dr. E.M.J. Karthikeyan	MS (General Surgery)	73121	Professor	04.08.2018	Regular	Associate Professor	Associate Professor	Professor	Professor	Professor	24	1.APPROACH TO VARICOSE VEINS , 2.APPROACH TO PORTAL HYPERTENSION 3.APPROACH TO PENILE ULCER AND CA PENIS 4.EPIGASTRIC AND INCISIONAL HERNIA 5.APPROACH TO RETROPERITONEAL SWELLINGS, 6.THORACIC OUTLET SYNDROME 7.ENTEROCUTANEOUS FISTULA . 8.INTUSSUSCEPTION 9. INGUINAL HERNIA , 10.UMBILICAL,PARAUMBILICAL & EPIGASTRIC HERNIA 11.INVESTIGATIONS & DIAGNOSIS IN SURGERY, 12.DISASTER & CONFLICT SURGERY , 13.DEVELOPMENT & ANATOMY OF THYROID 14.HYPERPARATHYROIDISM, 15.INVESTIGATION OF THE CHEST PATHOLOGY , 16.ARTERIAL DISORDERS-PERIPHERAL ANEURYSMAL DISEASE- AAA 17.VENOUS THROMBOEMBOLISM 18.COMPLICATIONS OF ABDOMINAL HERNIA 19.CLINICAL FEATURES OF PERITONITIS & INTRAPERITONEAL ABSCESS , 20.THE SPECTRUM OF MESENTERIC & RETROPERITONEAL CONDITIONS , 21.CLINICAL DISCUSSION OF SUBMANDIBULAR SWELLING , 22.APPROACH TO PAROTID SWELLING , 23.APPROACH TO CA.GINGIVOBUCCAL COMPLEX 24.CLINICAL DISCUSSION OF JAW SWELLINGS.

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
General Surgery	Dr. C. Rajasekaran	MS (General Surgery)	41210	Professor	13.12.2003	Regular	Professor	Professor	Professor	Professor	Professor	25	1. Shock Made Simple 2. Approach To Skin Tumours 3. Approach To Obstructive Jaundice 4. Approach To Parotid Swelling 5. Surgical Management Of Ca Breast 6. Surgical Management Of Groin Hernias 7. Acuteintestinal Obstruction, 8. Acute Appendicitis 9. Problem Oriented Approach To Intestinal Obstruction 10. Abdominal Tuberculosis, 11. Shock Made Simple 12. Obstructive Jaundice, 13. Peripheral Vascular Disease 14. Management Of Obstructive Jaundice 15. Acute Abdomen, 16. Approach To Intestinal Obstruction 17. Pilonidal Sinus, 18. Skin Tumours, 19. Advanced Trauma & Life Support 20. Approach To Empty Scrotum In An Infant 21. Benign Breast Diseases, 22. Surgical Management Of Ca Breast 23. Approach To Lump/Swelling, 24. Approach To Breast Lump 25. Approach To RIF Mass
General Surgery	Dr.P.Ravisankar	MS (General Surgery)	87833	Assoc. Prof.	16.04.2019	Regular	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	Associate Professor	18	1.Approach to gangrene and peripheral vessels 2.Approach to oral malignancies 3. Approach to salivary gland swelling 4.Approach to non thyroid neck swellings 5.Approach to benign ulcers and carcinoma of tongue 6. Lipoma,Neurofibroma,Hemangioma,sebaceous cyst 7.x-rays and instruments 8. Filariasis and it's surgical problems 9 .Compressible swellings , 10. Approach to sinus/fistula 11.Tumours of small intestine,Intestinal injuries, 12.Acute intestinal obstruction of new born , 13.Ano rectal abscess, 14.Burst abdomen and incisional hernia, 15.Fistula in ano, 16.Diseases of umbilicus-inflammatory, 17.Nutrition and fluid therapy, 18.Trauma - introduction,early assessment ,management of severe trauma ,Burns,Disorders of salivary glands, Thyroidectomy, Underlying causes of hypercalcemia and appropriate emergency management ,Physiology of thorax ,Arterial disorders -nature and associated forms,Arterial disorders principle and management, Pathophysiology of venous hypertension,Basic anatomy of abdominal wall and it's weakness,Causes of abdominal hernia,Complications of hernia surgery , Causes and physiology of ascites, Pathology and complications of adhesion formation, Gross and microscopic anatomy, Clinical discussions of inguinoscrotal swelling, approach to obstructive jaundice, approach to cervical lymphadenopathy, clinical discussions on sebaceous cyst, keloid , hypertrophic scar
General Surgery	Dr.M.K.Sridhar	MS (General Surgery)	35283	Asstt.Prof.	05.02.2018	Regular		Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	19	1. Congenital Malrotation And Functional Anomalies Of Intestine 2. Peptic Ulcer Disease, 3. Dysphagia - Causes, Investigations And Treatment 4. Breast - Surgical Anatomy And Investigations 5. Management Of Trauma Patients, 6.Bronchopulmonary Segments And Pulmonary Infections, 7. Breast - Surgical Anatomy & Investigations 8. Tracheostomy, 9. Perioperative Care&High Risk Surgical Patient 10. Infections Of The Bones & Joints, 11. Peptic Ulcer - Chronic Gastric Ulcer 12. Carcinoma Somach , 13. Viral Hepatitis 14. Portal Hypertension , 15. Surgical Anatomy, Physiology, Investigations Of Spleen, 16. Biliary Stricture, 17. Acute Pancreatitis 18. Approach To Gastric Outlet Obstruction 19. Clinical Discussion Of Solitary Nodular Goitre

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
General Surgery	Dr.G.Prasanna	MS (General Surgery)	81242	Asstt.Prof	01.11.2016	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	50	1.MALIGNANT GOITRES OF THYROID , 2.CA BREAST - APPLIED SURGICAL ANATOMY, ETIOPATHOGENESIS AND PATHOLOGICAL VARIETIES , 3.CA BREAST - CLINICAL FEATURES, INVESTIGATIONS AND MANAGEMENT , 4. APPROACH AND MANAGEMENT OF SECONDARIES NECK, 5.APPROACH TO SOFT TISSUE SARCOMAS 6.APPROACH TO RETROPERITONEAL MASS , 7.APPROACH TO CARCINOMA OF GINGIVOBUCCAL COMPLEX , 8.EMERGENCIES IN ONCOLOGY, 9.PANCREATIC CANCER , 10.SQUAMOUS CELL CA OF SKIN, 11.CA PENIS, 12.COLANGIOCARCINOMA 13.RENAL TUMOURS, 14.TUMOURS OF LARGE INTESTINE 15.NEOPLASM OF APPENDIX, 16.CARCINOMA RECTUM 17.MALIGNANT STRICTURES OF ANAL CANAL, 18.NEOPLASMS OF UMBLICUS, 19.NEOPLASM OF BLADDER, 20.NEOPLASM KIDNEY 21.FUNDAMENTALS OF RADIOTHERAPY, 22.FUNDAMENTALS OF CHEMOTHERAPY , 23. POSTOPERATIVE CARE, 24.PRINCIPLES OF ONCOLOGY , 25.TUMOUR MARKERS IN SURGERY 26.ORAL CAVITY MALIGNANCY, 27.NEOPLASMS OF THYROID 28.ETIOLOGY AND MANAGEMENT OF PARATHYROID CARCINOMA
	Dr.G.Prasanna	MS (General Surgery)	81242	Asstt.Prof									29.CARCINOMA OF THE BREAST, 30.MODERN MANAGEMENT OF BREAST CANCER, 31.SURGICAL ONCOLOGY AS APPLIED TO CHEST SURGERY 32.HEPATOCELLULAR CARCINOMA , 33.MANAGEMENT OF COLORECTAL LIVER METASTASIS, 34.DIAGNOSIS & TREATMENT OF PANCREATIC CANCER , 35.CARCINOMA RECTUM 36.CA BLADDER , 37.CA PROSTATE , 38.STAGING AND INVESTIGATIONS OF CA PROSTATE , 39.CARCINOMA RECTUM 40. CARCINOMA THYROID, 41.HEPATOCELLULAR CARCINOMA 42.MANAGEMENT OF COLORECTAL LIVER METASTASIS 43.APPROACH TO MALIGNANT GOITRE, 44.APPROACH TO SQUAMOUS CELL CARCINOMA , 45. APPROACH TO MALIGNANT BREAST LUMP, 46.APPROACH TO CA TONGUE 47.APPROACH TO SKIN MALIGNANCIES 48.APPROACH TO TESTICULAR MALIGNANCY 49.CLINICAL DISCUSSON OF RIGHT HYPOCHONDRIMUM MASS (LIVER SECONDARIES), 50.APPROACH TO TESTICULAR MALIGNANCY.

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
General Surgery	Dr.K.V. Dhyaneswaran	MS (General Surgery)	92560	Asstt.Prof	26.01.2019	Regular	Senior Resident	Senior Resident	Assistant Professor	Assistant Professor	Assistant Professor	25	1)TUBERCULOUS PERITONITIS 2)CLINICAL APPROACH TO ORAL CAVITY LESIONS 3)APPROACH TO NECK SWELLINGS , 4)GERD AND ITS MANAGEMENT 5)DIAPHRAGMATIC HERNIA , 6)MISCELLANEOUS CONDITION OF STOMACH AND DUODENUM , 7)BENIGN BREAST DISEASES 8)SURGERY FOR BENIGN BREAST DISEASES INCLUDING DRAINAGE OF BREAST ACCESS , 9)MASTECTOMY - SIMPLE AND RADICAL 10)MEDIASTINAL TRAUMA, 11)DISEASES OF HEART AND PERICARDIUM 12)ADRENAL CORTEX AND MEDULLA 13)SURGERY FOR CLEFT LIP AND CLEFT PALATE 14)SURGERY FOR BENIGN BREAST DISEASES INCLUDING DRAINAGE OF BREAST ACCESS , 15)BRONCHOPULMONARY SEGMENTS AND PULMONARY INFECTIONS, 16)COMPLICATIONS OF PEPTIC ULCER & MANAGEMENT , 17)MISCELLANEOUS CONDITIONS OF STOMACH AND DUODENIUM , 18)ABSCCESS OF LIVER, 19)MALIGNANT TUMOURS OF LIVER-PRIMARY , 20)CONGENITAL ABNORMALITIES AND CAUSES OF SPLEENOMEGALY, 21)CA GALLBLADDER & BILE DUCT 22)CONGENITAL ABNORMALITIES & INJURIES OF PANCREAS 23)CHRONIC PANCREATITIS, 24)CLINICAL DISCUSSION OF CHRONIC ABDOMEN , 25)CLINICAL DISCUSSION OF PENILE CONDITIONS
General Surgery	Dr.Arun Balaji	MS (General Surgery)	92755	Asstt.Prof	27.05.2019	Regular		Senior Resident	Assistant Professor	Assistant Professor	Assistant Professor	22	1.Mesentric Cysts. 2.Clinical approach to ulcers. 3.Surgical anatomy, investigations and injuries OG Esophagus. 4.Benign lesions of stomach, 5.Carcinoma Breast in male and gynecomastia. 6.Thoracic trauma., 7.Hypo and Hyper parathyroidism. 8.Operations for head injury, 9.Fundamentals of Oncosurgery. 10.Complications after gastric operations. 11.Surgical anatomy, Functions of liver including liver function test. 12.Hydatid disease of liver., 13.Malignant tumors of liver secondary. 14.Splenic rupture., 15.Cholelithiasis. 16.Biliary fistula., 17.Carcinoma pancreas. 18.Surgical anatomy and physiology of pancreas. 19.Neoplasm of peritoneum., 20.Mesenteric adenitis. 21.Surgical anatomy, physiology of Intestine- Small and Large. 22.Crohn's disease.
General Surgery	Dr.Sudha Dhiyanesh	MS (General Surgery)	101299	Asstt.Prof	01.09.2019	Regular		Senior Resident	Senior Resident	Assistant Professor	Assistant Professor	14	1. INFECTION AND INFLAMMATION OF BREAST 2. BENIGN BREAST DISEASE 3. THORACIC TRAUMA 4. PEPTIC ULCER- ACUTE AND CHRONIC DUODENAL ULCER 5. BENIGN LESIONS OF STOMACH 6. LIVER INJURIES 7. CIRRHOSIS OF LIVER 8. INDICATIONS OF SPLENECTOMY AND OPERATIVE PROCEDURES 9. CHOLEDOCHOLELITHIASIS 10. ANATOMY AND PHYSIOLOGY OF PANCREAS 11. OBSTRUCTIVE JAUNDICE 12. APPROACH TO NECK SWELLINGS 13. APPROACH TO EPIGASTRIC MASS 14. CLINICAL DISCUSSION OF SOFT TISSUE SARCOMA.

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outso urced	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
General Surgery	Dr. N. J. Abinешwar	MS (General Surgery), M.Ch.	88491	Asstt.Prof	25.12.2015	Regular			Senior Resident	Senior Resident	Assistant Professor	19	1. Congenital Malrotation And Functional Anomalies Of Intestine 2. Peptic Ulcer Disease, 3. Dysphagia - Causes, Investigations And Treatment 4. Breast - Surgical Anatomy And Investigations 5. Management Of Trauma Patients, 6.Bronchopulmonary Segments And Pulmonary Infections, 7. Breast – Surgical Anatomy & Investigations 8. Tracheostomy, 9. Perioperative Care&High Risk Surgical Patient 10. Infections Of The Bones & Joints, 11. Peptic Ulcer – Chronic Gastric Ulcer 12. Carcinoma Somach , 13. Viral Hepatitis 14. Portal Hypertension , 15. Surgical Anatomy, Physiology, Investigations Of Spleen, 16. Biliary Stricture, 17. Acute Pancreatitis 18. Approach To Gastric Outlet Obstruction 19. Clinical Discussion Of Solitary Nodular Goitre
General Surgery	Dr. K. Kumaran	MS (General Surgery)	108271	Asstt.Prof	23.08.2019	Regular	Junior Resident	Senior Resident	Senior Resident	Assistant Professor	Assistant Professor	19	1. Congenital Malrotation And Functional Anomalies Of Intestine 2. Peptic Ulcer Disease 3. Dysphagia - Causes, Investigations And Treatment 4. Breast - Surgical Anatomy And Investigations 5. Management Of Trauma Patients 6.Bronchopulmonary Segments And Pulmonary Infections 7. Breast – Surgical Anatomy & Investigations 8. Tracheostomy 9. Perioperative Care&High Risk Surgical Patient 10. Infections Of The Bones & Joints 11. Peptic Ulcer – Chronic Gastric Ulcer 12. Carcinoma Somach 13. Viral Hepatitis 14. Portal Hypertension 15. Surgical Anatomy, Physiology, Investigations Of Spleen 16. Biliary Stricture 17. Acute Pancreatitis 18. Approach To Gastric Outlet Obstruction 19. Clinical Discussion Of Solitary Nodular Goitre

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
General Surgery	Dr.M.Soundarya	MS (General Surgery)	101833	Sr. Resident	10.02.2020	Regular			-	Senior Resident	Senior Resident	19	1. Congenital Malrotation And Functional Anomalies Of Intestine 2. Peptic Ulcer Disease 3. Dysphagia - Causes, Investigations And Treatment 4. Breast - Surgical Anatomy And Investigations 5. Management Of Trauma Patients 6. Bronchopulmonary Segments And Pulmonary Infections 7. Breast – Surgical Anatomy & Investigations 8. Tracheostomy 9. Perioperative Care&High Risk Surgical Patient 10. Infections Of The Bones & Joints 11. Peptic Ulcer – Chronic Gastric Ulcer 12. Carcinoma Somach 13. Viral Hepatitis 14. Portal Hypertension 15. Surgical Anatomy, Physiology, Investigations Of Spleen 16. Biliary Stricture 17. Acute Pancreatitis 18. Approach To Gastric Outlet Obstruction 19. Clinical Discussion Of Solitary Nodular Goitre
General Surgery	Dr. S. Karthick	MS (General Surgery)	110710	Sr. Resident	16.08.2021	Regular					Senior Resident	6	1. Surgical Anatomy,Physiology & Investigations Of Biliary Tract 2. Investigations Of Pancreas 3. Surgical Anatomy & Physiology Of Peritoneum 4. Mesenteric Cyst 5. Tuberculous Peritonitis 6. Ulcerative Colitis
General Surgery	Dr.Krithika F. Kiruba	MS (General Surgery)	119794	Sr. Resident	01.09.2021	Regular					Senior Resident	9	1.Gastric cancer presentation and it's treatment. 2. Investigations and treatment of peptic ulcer disease & its complications. 3.SU 8.2 Demonstrate vertical integration: forensic medicine, AETCOM. 4. SU8.3 Discuss medicolegal aspects in surgical practice, vertical integration:forensic medicine,AETCOM. 5.Describe about appropriate biochemical, microbiologist, radiological investigation data in surgical patients. 6.Biological basis for early detection of cancer and multidisciplinary approach in management of cancer. 7.SU9.3 Communicate the results of surgical investigations and counsel the patient appropriately. Vertical integration:AETCOM 8.SU10.1 Describe the principles of peri operative management of common surgical procedures. 9.SU10.2 Describe the steps and obtain informed consent in a simulated environment.
General Surgery	Dr. S. Vasu	MS (General Surgery)	83967	Sr. Resident	01.02.2018	Regular		Senior Resident	Senior Resident	Senior Resident	Senior Resident		Clinicals
General Surgery	Dr. Chanthu C Nair	MBBS	58248	Jr. Resident	02.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
General Surgery	Dr. Rachitha Radhakrishnan	MBBS	129399	Jr. Resident	02.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
General Surgery	Dr. Shailesh Math	MBBS	124076	Jr. Resident	11.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
General Surgery	Dr. A Nabeel Yusuf	MBBS	133731	Jr. Resident	31.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
General Surgery	Dr. Solomon Timothy Samuel	MBBS	123549	Jr. Resident	22.07.2020	Regular				Junior Resident	Junior Resident		Clinicals

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
General Surgery	Dr. A Mukesh Raj	MBBS	104935	Jr. Resident	07.07.2020	Regular				Junior Resident	Junior Resident		Clinicals
General Surgery	Dr. Pateel Varun Kumar	MBBS	115198	Jr. Resident	22.07.2020	Regular				Junior Resident	Junior Resident		Clinicals
General Surgery	Dr. Mukesh Gokul	MBBS	133900	Jr. Resident	03.08.2020	Regular				Junior Resident	Junior Resident		Clinicals
General Surgery	Dr. Sooriya Nayanan	MBBS	121342	Jr. Resident	15.07.2020	Regular				Junior Resident	Junior Resident		Clinicals
General Surgery	Dr. Premnath R	MBBS	119397	Jr. Resident	18.08.2020	Regular				Junior Resident	Junior Resident		Clinicals
General Surgery	Dr. R. Rishikesh Gowtham	MBBS	137846	Jr. Resident	14.08.2020	Regular				Junior Resident	Junior Resident		Clinicals
General Surgery	Dr. Dinesh Babu	MBBS	136879	Jr. Resident	08.08.2020	Regular				Junior Resident	Junior Resident		Clinicals
Orthopaedics	Dr.A.E. Manoharan	MS (Orthopaedics)	34869	Professor & Head	26.05.2008	Regular	Professor	Professor	Professor & HOD	Professor & HOD	Professor & HOD	10	1.NECK OF FEMUR FRACTURE 2.REVISION OF NECK OF FEMUR FRACTURE 3.HOSPITAL CARE, CASUALTY MANAGEMENT AND PRINCIPLE OF TRIAGE 4.CLAVICLE FRACTURE 5.DISTAL RADIUS FRACTURE 6.ROLANDO & BENNET FRACTURES 7.INFLAMMATORY JOINT DISEASE 8.METABOLIC BONE DISEASE- OSTEOPOROSIS, OSTEOMALACIA 9.SCAPHOID FRACTURE 10.VOLKHMANN'S ISCHEMIC CONTRACTURE
Orthopaedics	Dr.K.Meenakshi Sundaram	MS (Orthopaedics)	54102	Professor	01.08.2021	Regular	Associate Professor	Associate Professor	Associate Professor	Associate Professor	Professor	8	1.SPINAL INJURIES 2.ANKLE FRACTURES 3.MALIGNANT BONE TUMORS 4.PAGET'S DISEASE, RICKETS 5.PELVIS INJURIES 6.FRACTURE OF BOTH BONE LEG 7.CALCANEUM AND TALUS FRACTURES 8.PATHOLOGICAL FRACTURES
Orthopaedics	Dr.Hari sivanandan.M.	MS (Orthopaedics)	93062	Assoc. Prof.	26.04.2020	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	10	1.CTEV 2.OSTEO-SARCOMA 3.COLLE'S FRACTURE 4.SHOCK- MANAGEMENT 5.PROXIMAL HUMERUS FRACTURE 6.ACETABULAR FRACTURES 7.DEGENERATIVE CONDITION OF SPINE 8.METABOLIC BONE DISORDERS- REVISION 9.DISLOCATIONS OF HIP 10.HIP ARTHROPLASTY

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outso urced	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Orthopaedics	Dr.K.Soundararajan	MS (Orthopaedics)	87591	Assoc. Prof.	01.11.2020	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	10	1.OSTEOMYELITIS 2.BENIGN TUMORS OF BONE- CLASSIFICATION; EXOSTOSIS 3.SOFT TISSUE INJURIES 4.PAIN MANAGEMENT 5.PROXIMAL FEMUR FRACTURES 6.OSTEOMALACIA 7.CDH 8.CEREBRAL PALSY 9.OSTEOMYLEITIS- REVISION 10.CTEV- REVISION
Orthopaedics	Dr. R.Arun	MS (Orthopaedics)	102594	Asstt.Prof.	20.11.2017	Regular	Senior Resident	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	9	1.VOLKSMAN ISCHEMIC CONTRACTURE 2.NERVE INJURIES 3.MANAGEMENT OF SOFT TISSUE INJURIES 4.SHAFT OF HUMERUS FRACTURE 5.FRACTURES AROUND KNEE 6.COMPARTMENT SYNDROME 7.WRIST DROP AND FOOT DROP 8.TORTICOLLIS AND MADLUNG DEFORMITY 9.SPINA BIFIDA
Orthopaedics	Dr.Leo Jose	MS (Orthopaedics)	94748	Asstt.Prof.	01.02.2021	Regular		Senior Resident	Senior Resident	Senior Resident	Assistant Professor	10	1.DDH 2.NON-UNION 3.DISLOCATIONS OF SHOULDER AND KNEE 4.GALLAZZI FRACTURE 5.MONTEGGIA FRACTURE 6.SPINAL INJURIES 7.POST-POLIO RESIDUAL PARALYSIS 8.CLAW HAND 9.CTEV- REVISION 10.FRACTURE NECK OF FEMUR- REVISION
Orthopaedics	Dr.Arjun Sarvesh	MS (Orthopaedics)	113388	Sr. Resident	16.12.2019	Regular	-	-	Senior Resident	Senior Resident	Senior Resident	8	1.COMPOUND FRACTURES 2.OSTEO-MYELITIS 3.KNEE DISLOCATION 4.DISTAL RADIUS FRACTURE 5.FAT EMBOLISM 6.CEREBRAL PALSY 7.SCOLIOSIS 8.MANAGEMENT OF COMPOUND FRACTURES
Orthopaedics	Dr.Santhosh Kumar.M.	MS (Orthopaedics)	116037	Sr. Resident	07-08-2021	Regular	-	-	-	-	Senior Resident	3	1.CLAVICLE FRACTURES 2.PSEUDO-ARTHROSIS TIBIA 3.CTEV- REVISION
Orthopaedics	Dr. Athipathi S	MBBS	114671	Jr. Resident	02.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident	6	Clinicals
Orthopaedics	Dr. Avinash R.N	MBBS	120783	Jr. Resident	02.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident	6	Clinicals
Orthopaedics	Dr. Faaiz UD Din Ahamed Z	MBBS	127088	Jr. Resident	02.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident	6	Clinicals

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Orthopaedics	Dr. Hanamshetti Akshay Gurusiddhappa	MBBS	122695	Jr. Resident	02.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident	6	Clinicals
Orthopaedics	Dr. Nagesh Sangolgi	MBBS	124322	Jr. Resident	02.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident	6	Clinicals
Orthopaedics	Dr. Chiranjeevi KP	MBBS	121157	Jr. Resident	02.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident	6	Clinicals
Orthopaedics	Dr. Shebin Christin I	MBBS	120964	Jr. Resident	09.07.2020	Regular				Junior Resident	Junior Resident	6	Clinicals
Orthopaedics	Dr. Sheel Sunil Chhajed	MBBS	3694	Jr. Resident	18.07.2020	Regular				Junior Resident	Junior Resident	6	Clinicals
Orthopaedics	Dr. Somejoy Moitra	MBBS	78624	Jr. Resident	09-07-2020	Regular				Junior Resident	Junior Resident	6	Clinicals
Orthopaedics	Dr. Thaya Prasanth	MBBS	132619	Jr. Resident	09.07.2020	Regular				Junior Resident	Junior Resident	6	Clinicals
Orthopaedics	Dr. Suggu Srinivasa Reddy	MBBS	97738	Jr. Resident	11.08.2020	Regular				Junior Resident	Junior Resident	6	Clinicals
Orthopaedics	Dr. Nanthivarman	MBBS	145910	Jr. Resident	17.08.2020	Regular				Junior Resident	Junior Resident	6	Clinicals
Orthopaedics	Dr. Adhithsugavanan	MBBS	128058	Jr. Resident	13.08.2020	Regular				Junior Resident	Junior Resident	6	Clinicals
Orthopaedics	Dr. Pranil R Bikkad	MBBS	853	Jr. Resident	14.08.2020	Regular				Junior Resident	Junior Resident	6	Clinicals
Ophthalmology	Dr. B Saravana Bhava	MS (Ophthal)	82110	Professor & Head	23.07.2012	Regular	Professor	Professor	Professor	Professor	Professor & HOD	20/ Year	13-04-2021 Physiology of eye 27-04-2021 Ectropion 18-05-2021 Anatomy of lacrimal apparatus and congenital dacryocystitis 08-06-2021 Allergic conjunctivitis 22-06-2021 Myopia 26-07-2021 Signs & symptoms of corneal ulcer 16-08-2021 Keratoconus & keratoplasty 23-08-2021 Anatomy & physiology of lens 24-08-2021 Senile cataract- etiology, stages, signs & symptoms 07-09-2021 Postoperative complications following cataract surgery 04-10-2021 Primary Angle Closure Glaucoma 25-10-2021 Papilledema 02-11-2021 Anatomy of Retina 09-11-2021 Diabetic Retinopathy 06-12-2021 Retinitis Pigmentosa 13-12-2021 Endophthalmitis & Panophthalmitis
Ophthalmology	Dr. K. Ezhil Vendhan	MS (Ophthal)	59486	Dean & Professor	06.06.2009	Regular	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & Medical Superintendent	7	12-04-2021 Introduction & anatomy of eye 26-04-2021 Chalazion & styte 11-05-2021 Ptosis 07-06-2021 Anatomy of conjunctiva, Mucopurulent conjunctivitis 21-06-2021 Pterygium & Subconjunctival haemorrhage 19-07-2021 Accomodation & Presbyopia 17-08-2021 Anatomy & physiology of lens

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Ophthalmology	Dr. Rajesh Kannan. R	MS (Ophthal)	89208	Assoc. Prof.	19.01.2019	Regular	Assistant professor	Assistant professor	Associate professor	Associate professor	Associate professor	15	19-04-2021 Anatomy of Eyelids 04-05-2021 Entropion. 18-05-2021 Epiphora, Acute dacryocystitis & chronic dacryocystitis. 10-05-2021 Lagophthalmos. 14-06-2021 viral conjunctivitis 28-06-2021 Hypermetropia. 27-07-2021 Treatment of corneal ulcer. 10-08-2021 Keratoconus & keratoplasty 24-08-2021 Pre-operative investigation of cataract
Ophthalmology	Dr. B. Jayaprakash	MS (Ophthal)	85702	Assoc. Prof.	09.09.2019	Regular	Assistant professor	Assistant professor	Assistant professor	Associate professor	Associate professor	16	19-04-2021 Blepharitis 25-05-2021 Anatomy of conjunctiva, Mucopurulent conjunctivitis 01-06-2021 Ptosis 15-06-2021 Trachoma 13-07-2021 Astigmatism 02-08-2021 Complications of Corneal ulcer 16-08-2021 Refractive surgeries 30-08-2021 Developmental cataract & complicated cataract 13-09-2021 Introduction to Glaucoma, Congenital glaucoma 27-09-2021 Acute congestive glaucoma 18-10-2021 Episcleritis & scleritis 26-10-2021 Optic neuritis 08-11-2021 Age related macular degeneration 22-11-2021 Central Retinal Vein Occlusion 07-12-2021 Retinal Detachment 13-12-2021 Retinoblastoma
Ophthalmology	Dr. Nivas. S	MS (Ophthal)	113889	Sr. Resident	20.01.2020	Regular				Senior resident	Senior resident	20/year	24-5-2021 DCT-DCR. 20-07-2021 Anatomy & Etiopathology of corneal ulcer. 03-08-2021 Herpes simplex, Herpes zoster keratitis. 31-08-2021 Senile cataract management. 14-09-2021 open angle glaucoma. 28-09-2021 management of chronic simple glaucoma. 11-10-2021 congenital glaucoma, lens induced glaucoma. 19-10-2021 preseptal cellulitis, orbital cellulitis. 01-11-21 optic atrophy. 15-11-21 Hypertensive retinopathy. 29-11-21 CRAO. 13-12-2021 Retinoblastoma. 21-12-2021 penetrating injury
Ophthalmology	Dr. Harshitha S	MBBS	114835	Jr. Resident	02.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Ophthalmology	Dr. Kamala Balakrishnan	MBBS	143401	Jr. Resident	22.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Ophthalmology	Dr. Aparajita Gautam	MBBS	143700	Jr. Resident	07.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Ophthalmology	Dr. Lavanya S	MBBS	130843	Jr. Resident	10.07.2020	Regular				Junior Resident	Junior Resident		Clinicals
Ophthalmology	Dr. Vinodini R	MBBS	127016	Jr. Resident	22.07.2020	Regular				Junior Resident	Junior Resident		Clinicals
Ophthalmology	Dr. Sindhuja Devi S	MBBS	94848	Jr. Resident	05.08.2020	Regular				Junior Resident	Junior Resident		Clinicals

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outso ured	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Ophthalmology	Dr. Jashaswini Nanda	MBBS	153185	Jr. Resident	14.08.2020	Regular				Junior Resident	Junior Resident		Clinicals
Ophthalmology	Dr. Binayak Bibek Das	MBBS	010878 (MCI No)	Jr. Resident	20.08.2020	Regular				Junior Resident	Junior Resident		Clinicals
Oto-Rhino-Laryngology	Dr. S. Shivakumar	MS (ENT)	92256	Professor & Head	24.8.2012	Regular	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	Professor & HOD	14	<ol style="list-style-type: none"> 1. Diseases of Nasal Septum 2. Allergic and Non Allergic Rhinitis 3. FESS 4. Benign Tumors of Nose and PNS 5. Malignant tumors of Nose and PNS 6. Benign Tumors of Nasopharynx 7. Snoring and Sleep Apnea 8. Laryngotracheal Trauma 9. Diseases of Oesophagus 10. CSOM Safe type 11. SOM 12. CSOM (unsafe type) 13. Complications of CSOM and Management 14. Deaf Child
Oto-Rhino-Laryngology	Dr.B.Karthikeyan	MS (ENT)	59590	Assoc. Prof.	01.06.2012	Regular				Associate Professor	Associate Professor	13	<ol style="list-style-type: none"> 1. Atrophic rhinitis and granulomatous disease of nose 2. Epistaxis 3. Complications of chronic rhinosinusitis and its management 4. Adenoid and tonsil 5. Malignant tumours of nasopharynx 6. Congenital lesions of larynx and stridor 7. Malignant tumours of larynx 8. Radiotherapy and chemotherapy in head and neck 9. Facial nerve disorders 10. Otosclerosis 11. Meniers disease 12. Tumours of external and middle ear 13. Deafness rehabilitation
Oto-Rhino-Laryngology	Dr. C.Rajthilak	MS (ENT)	86131	Asstt.Prof.	16.05.2014	Regular	Assistant professor	Assistant professor	Assistant professor	Assistant professor	Assistant professor	13	<ol style="list-style-type: none"> 1. Disease of external nose, 2. Acute and chronic rhinitis 3. Acute and chronic sinusitis 4. Treatment of chronic sinusitis 5. Facial pain and headache 6. Diseases of oral cavity , cleft lip and cleft palate 7. Acute and chronic inflammation of larynx 8. Benign tumours of larynx 9. Foreign body- food and airway passage 10. Physiology of hearing 11. Assessment of hearing 12. Eustachian tube and its disorders 13. Tumours of inner ear

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Oto-Rhino-Laryngology	Dr. R. Prem Nivas	MS (ENT)	94461	Asstt.Prof.	02.03.2017	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	13	1. Miscellaneous disorders of nasal cavity 2. Nasal polyposis 3. Anatomy and physiology of PNS 4. Cystic lesions of nose and PNS 5. Head and neck space infections 6. Tumours of oropharynx 7. Pharyngeal pouch, styloid apparatus, eagles syndrome and brachial cleft anomalies 8. Laryngeal paralysis 9. Tracheostomy and other procedures for airway management 10. Neck masses 11. Anatomy and external and middle ear 12. Diseases of the external ear 13. Tympanic membrane disorders and ASOM
Oto-Rhino-Laryngology	Dr.P.Kartheikyan	MS (ENT)	102288	Sr. Resident	18.05.2020	Regular	NA	NA	NA	Senior Resident	Senior Resident	13	1. Anatomy and physiology of nose 2. Facial trauma 3. Miscellaneous disorders of nasal cavity 4. Anatomy and physiology of pharynx 5. Tumours of hypopharynx 6. Anatomy and physiology of larynx 7. Voice and speech disorders 8. Anatomy of tracheobronchial tree, tracheal stenosis 9. Powered instruments in ENT and hyperbaric oxygen therapy 10. HIV manifestations in ENT 11. Anatomy of inner ear and physiology of equilibrium 12. Hearing loss 13. Otalgia and tinnitus
Oto-Rhino-Laryngology	Dr. Desai Ruchi Mayank	MBBS	143578	Jr. Resident	02.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Oto-Rhino-Laryngology	Dr. Prerna Prashant Juvekar	MBBS	143335	Jr. Resident	31.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Oto-Rhino-Laryngology	Dr. Sathya J	MBBS	101063073	Jr. Resident	31.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Oto-Rhino-Laryngology	Dr. B.B Vikaashini Devi	MBBS	136278	Jr. Resident	17.08.2020	Regular				Junior Resident	Junior Resident		Clinicals
Oto-Rhino-Laryngology	Dr. Arsi Remanan	MBBS	112167	Jr. Resident	17.08.2020	Regular				Junior Resident	Junior Resident		Clinicals
Oto-Rhino-Laryngology	Dr. Subashini P	MBBS	133742	Jr. Resident	17.08.2020	Regular				Junior Resident	Junior Resident		Clinicals
Obstetrics &Gynaecology	Dr. B. Jeyamani	MD (Obs. & Gyn.), DGO	38864	Professor & Head	15.07.2020	Regular	Associate professor	Associate professor	Associate professor	Associate professor	Professor & HOD	35	Fetus in normal pregnancy, Diagnosis of pregnancy, cervical incompetence, Heart disease in pregnancy, Multiple pregnancy, Pre eclampsia, GDM, Antepartum fetal surveillance, Stages of labour, Menstrual disorders, Ectopic pregnancy, Adenomyosis, Postpartum haemorrhage, Ca cervix, Postmenopausal bleeding, Postcaesarean pregnancy, MTP, TB genital tract, Induction of labour, Version and destructive operation
Obstetrics &Gynaecology	Dr.Senthil Priya S.	MD (Obs. & Gyn.), DNB	69937	Professor	04.12.2018	Regular	Associate professor	Associate professor	Professor	Professor	Professor	35	Basics in obstetrics, Physiology of menstruation, Physiology of ovulation, Prenatal care, MTP, Abortions, Pelvic inflammatory disease, Antepartum haemorrhage, Preeclampsia, Breech, Dystocia, Malformations of genital tract, Ca endometrium, Caesarean section, Mullerian anomalies, Endoscopy in gynaecology, Forceps and vacuum, Genital prolapse, Leucorrhoea, Infertility, Stress urinary incontinence

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Obstetrics & Gynaecology	Dr.G. Prema Priya	MS (Obs. & Gyn.), DNB, MRCOG, MNAMS	93292	Assoc. Prof.	02.11.2020	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	25	Anaemia in pregnancy, Multiple pregnancy, Gestational diabetes mellitus, Breech, Induction of labour, Puberty and adolescent, TB genital tract, Abruption placenta, Perineal tear, Post caesarean pregnancy, Abnormal uterine bleeding, Ca endometrium, Operative gynaecology
Obstetrics & Gynaecology	Dr.S.Nithya	MS (Obs. & Gyn.),DNB	93217	Asstt.Prof.	06.02.2017	Regular	Assistant professor	Assistant professor	Assistant professor	Assistant professor	Assistant professor	32	Maternal changes during pregnancy, Gestational diabetes mellitus, Conduct of normal labour, Hydatiform mole, Anaemia in pregnancy, Normal puerperium, Contraception, Infertility, Postmenopausal bleeding, Ca endometrium, Fibroid, Polycystic ovary syndrome, USG in obstetrics, Primary amenorrhoea, Fibroid uterus, Ca cervix, Ca ovary
Obstetrics & Gynaecology	Dr. A. Abinaya	MD (Obs. & Gyn.)	105502	Asstt.Prof.	01.02.2021	Regular				Senior resident	Assistant professor	32	Maternal mortality, Fetus in normal pregnancy, Hyperemesis gravidarum, Gestational diabetes mellitus, Cephalopelvic disproportion, Preeclampsia, Fibroid, Ectopic pregnancy, Gynaecological diagnosis, Puerperal infections, Surgical emergencies in pregnancy, Disorders of Menstruation, Endoscopy in gynaecology, Puerperal sepsis, PCOS, Instrumental delivery, Contraception, Perimenopause and Menopause
Obstetrics & Gynaecology	Dr.N.Gayatri	MD (Obs. & Gyn.)	87282	Asstt.Prof.	01.11.2015	Regular	Assistant professor	Assistant professor	Assistant professor	Assistant professor	Assistant professor	30	Antepartum hemorrhage,AUB, Perimenopause, Carcinoma ovary, Imaging modalities in gynaecology, Birth control and MTP, Malformation of female genital organ, PID, Physiology of menstruation, Anaemia in pregnancy, antepartum hemorrhage, Abortion, Menstrual disorders, Antenatal care, Fertilization of ovum, Fibroid uterus, CPD, Forceps and vacuum,TB genital tract, infertility, genital fistula, Adenomyosis, Radiotherapy in gynaecology, Maternal pelvis, CIN
Obstetrics & Gynaecology	Dr.I.Anusuya	MS (Obs. & Gyn.)	107167	Asstt.Prof.	29.10.2020	Regular		Senior Resident	Senior Resident	Senior Resident	Assistant professor	28	Anatomy of genital tract, Ectopic pregnancy, Instrumental delivery, Hyperemesis gravidarum, Drugs in pregnancy, Intrapartum surveillance, Gynaecological diagnosis, Carcinoma of endometrium., Benign ovarian tumour, Mechanism of normal labour, AUB, Permanent method of contraception, diseases of vulva and vagina, Menopause, Bad obstetrics history, Post menopausal bleeding, Genital prolapse, Caesarian section, Hormonal therapy in gynaecology, Pathology of conception,
Obstetrics & Gynaecology	Dr.Y.M.Madhumathi	MS (Obs. & Gyn.)	93321	Sr. Resident	23.09.2021	Regular					Senior resident	16	Hypertension in pregnancy, Abnormal uterine bleeding, post dated pregnancy, Ectopic pregnancy, Genital carcinoma in pregnancy, GDM, IUGR, Post caesarian pregnancy, PPH, Carcinoma cervix, Carcinoma ovary, Fibroid uterus.
Obstetrics & Gynaecology	Dr. V.Nandhini Mariswari	MS (Obs. & Gyn.)	115785	Sr. Resident	16.09.2021	Regular					Senior resident	16	Pre eclampsia, Ectopic pregnancy, contraception, endometriosis, physiology of ovulation, infertility, Anaemia in pregnancy, MTP, Post menopausal bleeding, antepartum hemorrhage, pelvic inflammatory disease, Shoulder dystocia, Ca. ovary, Gestational trophoblastic disease, pre eclampsia, GDM
Obstetrics & Gynaecology	Dr. Greeshma G.	MS (Obs. & Gyn.)	115785	Sr. Resident	16.09.2021	Regular					Senior Resident	9	Placenta previa, Breech presentation,CIN ,CA vulva, Gestational trophoblastic disease, Molar pregnancy, Genital prolapse, CPD, Heart disease in pregnancy
Obstetrics & Gynaecology	Dr. Ilakkiya M	MBBS	128384	Jr. Resident	02.05.2019	Regular			Junior resident	Junior resident	Junior resident		Clinicals
Obstetrics & Gynaecology	Dr. Nashreen Dhasleema A	MBBS	135480	Jr. Resident	24.05.2019	Regular			Junior resident	Junior resident	Junior resident		Clinicals
Obstetrics & Gynaecology	Dr. Sowmiya	MBBS	126179	Jr. Resident	31.05.2019	Regular			Junior resident	Junior resident	Junior resident		Clinicals
Obstetrics & Gynaecology	Dr. G. Keerthana	MBBS	131370	Jr. Resident	31.05.2019	Regular			Junior resident	Junior resident	Junior resident		Clinicals
Obstetrics & Gynaecology	Dr. Navya Sree Pothireddy	MBBS	111395	Jr. Resident	11.07.2020	Regular			Junior resident	Junior resident			Clinicals
Obstetrics & Gynaecology	Dr. Lavanya B	MBBS	126832	Jr. Resident	13.07.2020	Regular			Junior resident	Junior resident			Clinicals
Obstetrics & Gynaecology	Dr. Nivethitha S.K	MBBS	125829	Jr. Resident	17.08.2020	Regular			Junior resident	Junior resident			Clinicals
Obstetrics & Gynaecology	Dr. B. Nithya Devi	MBBS	100675	Jr. Resident	20.08.2020	Regular			Junior resident	Junior resident			Clinicals

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Anaesthesiology	Dr. R. Brindha	MD, DA	41817	Professor & Head	17.05.2017	Regular	Professor	Professor	Professor & HOD	Professor & HOD	Professor & HOD	6	Respiratory physiology, Dialysis – types and importance in anaesthesia, Opioid in Anaesthesia practice, CDH/TOF - Anaesthetic concerns & management, Anaesthesia for robotic surgeries, Thyrotoxicosis.
Anaesthesiology	Dr. V.A. Sabapathy	MD (Anaes)	58792	Professor	01.11.2012	Regular	Professor & HOD	Professor & HOD	Professor	Professor	Professor	6	Monitoring Depth of Anaesthesia, Office based (outside OT) anaesthesia practice, Management - posterior cranial fossa surgeries, CRPS Diagnosis & treatment, Intra cranial hemorrhage anaesthetic management, Thermoregulation.
Anaesthesiology	Dr. Prabhu Thilaak	MD (Anaes)	67428	Professor	01.07.2017	Regular	Professor	Professor	Professor	Professor	Professor	6	Induction agents, TPN, Causes for prolonged recovery, Airway assessment and management, BURNS management,
Anaesthesiology	Dr. B. Arun Kumar	MD (Anaes)	72895	Assoc. Prof.	02.11.2017	Regular	Assistant Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	6	Adjuvants in Centr neuraxial blocks, Valvular heart disease and anaesthesia, Neuromuscular Physiology & Monitoring, Work stations, Supraglottic airway devices, Trauma severity scoring.
Anaesthesiology	Dr. Naveena. P	MD (Anaes)	92105	Asstt. Prof.	01.08.2016	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	4	CPB, DNR order, Upper limb Nerve Blocks, Evolution of ETT & types in Anesthesia practice.
Anaesthesiology	Dr. S. Vigneswaran	MD (Anaes)	101940	Asstt. Prof.	09.12.2019	Regular		Senior Resident	Senior Resident	Assistant Professor	Assistant Professor	4	Pulmonary Function Tests, Optimising patient posted for emergency bowel surgeries, Vaporisers in Anaesthesia practice, Pregnancy Induced Hypertension.
Anaesthesiology	Dr. Shanu. S	MD (Anaes)	105747	Asstt. Prof.	01-07-2020	Regular			Senior Resident	Assistant Professor	Assistant Professor	4	One Lung Ventilation, Lower limb Nerve Blocks, Day care surgery, Basic modes of ventilation.
Anaesthesiology	Dr. Vinithkumar. K.	MD (Anaes)	117872	Asstt. Prof.	24.09.2021	Regular				Senior Resident	Senior Resident	4	Vaporizers, Adjuvants used in Regional anaesthesia, MAC, Anaesthesia for LSCS.
Anaesthesiology	Dr. S. Premkumar	MD (Anaes)	109280	Asstt. Prof.	24.09.2021	Regular				Senior Resident	Senior Resident	4	Liver Function Tests & Coagulation monitoring, Regional blocks used in Pain therapy, Blood components-therapy, ARDS.
Anaesthesiology	Dr. K. Sabari karthick	MD (Anaes)	117003	Sr. Resident	01.02.2021	Regular					Senior Resident	3	Liver Transplantation – Anaesthetic Aspect, Muscular Dystrophy & Anaesthesia, Uptake and distribution of Inhalational agents.
Anaesthesiology	Dr. Sandeep	DA	115196	Sr. Resident	05.10.2020	Regular				Senior Resident	Senior Resident	3	Oxygen Therapy including hyperbaric O ₂ & THRIVE, Labour analgesia, IV induction agents.
Anaesthesiology	Dr. G. Devika	DNB (Anaes)	65234	Sr. Resident	18.10.2021	Regular					Senior Resident	3	CCF and anesthesia, Tec 6 vaporizer & Alladin Cassette vaporizers, Inhalational anaesthetics.
Anaesthesiology	Dr. P. Prais Nesamani	DA	116978	Sr. Resident	06.12.2021	Regular					Senior Resident	3	ABG Interpretation, Invasive Monitoring, Sepsis – management.
Anaesthesiology	Dr. Chiraag S	MBBS	124594	Jr. Resident	02-05-2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Anaesthesiology	Dr. Latha Purushothama	MBBS	76360	Jr. Resident	02-05-2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Anaesthesiology	Dr. Sathish R	MBBS	119363	Jr. Resident	02-05-2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Anaesthesiology	Dr. Shiladitya Bose	MBBS	77809	Jr. Resident	02-05-2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Anaesthesiology	Dr. Shrinath K	MBBS	116163	Jr. Resident	02-05-2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Anaesthesiology	Dr. Mohammed Jassim	MBBS	111640	Jr. Resident	14-05-2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Anaesthesiology	Dr. Anusha M	MBBS	100312	Jr. Resident	15-05-2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Anaesthesiology	Dr. Viveka K	MBBS	117676	Jr. Resident	27-05-2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Anaesthesiology	Dr. Swadika N	MBBS	137096	Jr. Resident	09-08-2020	Regular				Junior Resident	Junior Resident		Clinicals
Anaesthesiology	Dr. S. Sagana	MBBS	121030	Jr. Resident	13-07-2020	Regular				Junior Resident	Junior Resident		Clinicals

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Anaesthesiology	Dr. Priyanka C	MBBS	108286	Jr. Resident	02-07-2020	Regular				Junior Resident	Junior Resident		Clinicals
Anaesthesiology	Dr. Nivedha V	MBBS	123977	Jr. Resident	03-07-2020	Regular				Junior Resident	Junior Resident		Clinicals
Anaesthesiology	Dr. Kiran K Varghese	MBBS	59472	Jr. Resident	10-07-2020	Regular				Junior Resident	Junior Resident		Clinicals
Anaesthesiology	Dr. Anjana R	MBBS	57680	Jr. Resident	13-07-2020	Regular				Junior Resident	Junior Resident		Clinicals
Anaesthesiology	Dr. S. Gokul	MBBS	128861	Jr. Resident	13-07-2020	Regular				Junior Resident	Junior Resident		Clinicals
Anaesthesiology	Dr. Bonala Rajesh	MBBS	84983	Jr. Resident	15-09-2020	Regular				Junior Resident	Junior Resident		Clinicals
Radio-Diagnosis	Dr.S.Vinoth Kumar	MD (Radiodiagnosis)	77519	Professor	01.07.2021	Regular	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	Professor	6	Evolution of Radiodiagnosis and radiological equipments, Radiation safety, Gynec Radiology, neonatal radiology, Emergency radiology, Interventional radiology.
Radio-Diagnosis	Dr.G.Yuvabalakumar an	MD (Radiodiagnosis)	77519	Assoc. Prof.	01.08.2019	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	6	Usg physics, CT physics, GI Radiology, GUT Radiology, components of PC & PNDT Act and medicolegal implications, Basics of fetal medicine.
Radio-Diagnosis	Dr. Sidhesh R.M.	MD (Radiodiagnosis)	95327	Asstt.Prof.	01.09.2018	Regular	Senior Resident	Senior Resident	Assistant Professor	Assistant Professor	Assistant Professor	3	MRI physics, vascular radiology, Patient preparation and common imaging procedures.,
Radio-Diagnosis	Dr.Aravinth Murugesan	MD (Radiodiagnosis)	95327	Asstt.Prof.	01.06.2018	Regular		Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	3	Plain xray skull and Xray cervical spine [AP and Lateral],Plain Xray PNS, Principles of Radiation oncology, .
Radio-Diagnosis	Dr.Pravitha. B	MD (Radiodiagnosis)	93952	Sr. Resident	09.01.2015	Regular	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	2	X-ray physics, Chest xray anatomy,
Radio-Diagnosis	Dr.Mohammed Faud.H.	MD (Radiodiagnosis)	79396	Sr. Resident	01.10.2016	Regular	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	2	Xray abdomen anatomy, skeletal radiology,
Radio-Diagnosis	Dr.Sathyanarayan	MD (Radiodiagnosis)	81757	Sr. Resident	13.08.2021	Regular			Sr. Resident	Sr. Resident	Sr. Resident	2	Radition in pregnancy and methods of prevention,Indications for USG, HRCT, MRCP, ERCP

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Emergency Medicine	Dr. M. Senthil Kumar	MD (General Medicine)	42527	Professor	02.02.2004	Regular	Professor	Professor	Professor	Professor	Professor	30	<ol style="list-style-type: none"> 1. Electrocardiogram interpretation 2. Cardiac ischaemia 3. Acute coronary syndromes 4. ST segment elevation MI 5. Myocardial infarction: ECG changes 6. STEMI: treatment 7. Acute pericarditis 8. Bradyarrhythmias and its Treatment 9. Tachycardia algorithm-with pulse 10. Tachyarrhythmias 11. Broad complex tachyarrhythmias 12. Regular narrow complex tachyarrhythmias 13. Atrial fibrillation 14. Hypertensive problems 15. Implantable cardiac devices 16. Aortic dissection 17. Haemoptysis 18. Oxygen 19. The dyspnoeic patient 20. Hyperventilation 21. Arterial blood gases 22. Venous blood gases 23. Cardiogenic and Non-cardiogenic pulmonary oedema 24. Pleural effusion 25. Acute asthma: assessment and management 26. Chronic obstructive pulmonary disease 27. Pneumonia 28. Pulmonary aspiration 29. Spontaneous pneumothorax 30. Pulmonary embolism

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Emergency Medicine	Dr. K.G. Kandasamy	MBBS, D.Ortho., DNB	43000	Assoc. Prof.	14.06.2018	Regular	Assistant Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	28	<ol style="list-style-type: none"> 1. How to describe a fracture 2. Open (compound) fractures , Dislocations and subluxations 3. Casts and their problems 4. Fractures and osteoporosis 5. Soft tissue injuries 6. Physiotherapy in the ED 7. Approach to hand injuries 8. Hand fractures and dislocations 9. Thumb fractures and dislocations 10. carpal injuries 11. Colles' fracture 12. Forearm fractures and related injury 13. Elbow injuries 14. Shaft of humerus fracture 15. Soft tissue elbow/arm problems 16. Shoulder dislocation 17. Pelvic fractures 18. Hip fractures 19. Shaft of femur fractures 20. Soft tissue knee injuries 21. Other knee problems 22. Tibial and fibular shaft fractures 23. Calf and Achilles tendon injuries 24. Approach to ankle injuries 25. Ankle X-rays 26. Foot fractures and dislocations 27. Atraumatic low back pain 28. Acute arthritis

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Emergency Medicine	Dr.M.Senthil	MBBS, DA,DNB(Anaes)	58657	Assoc. Prof.	01.06.2018	Regular	Assistant Professor	Associate Professor	Associate Professor	Associate Professor	Associate Professor	25	<ol style="list-style-type: none"> 1. Approach to pain 2. Options for relieving pain 3. Analgesics: aspirin and paracetamol, NSAIDs 4. Analgesics: Morphine , Entonox® and ketamine 5. Analgesia for trauma 6. Analgesia in specific situations 7. Local anaesthesia and toxicity 8. General principles of local anaesthesia 9. Topical anaesthesia 10. Local anaesthetic administration 11. Bier's block 12. Local anaesthetic nerve blocks 13. Intercostal nerve block 14. Digital nerve block 15. Median and ulnar nerve blocks 16. Radial nerve block at the wrist 17. Dental anaesthesia 18. Femoral nerve block 19. Nerve blocks at the ankle 20. Approach to sedation 21. Drugs for IV sedation 22. Sedation in children 23. General anaesthesia in the ED 24. Emergency anaesthesia and rapid sequence induction 25. General anaesthetic drugs
Emergency Medicine	Dr. Melvin Dominic	MD (Emergency Medicine)	143001	Asstt. Prof.	09.08.2019	Regular		Senior Resident	Senior Resident	Assistant Professor	Assistant Professor	20	<ol style="list-style-type: none"> 1. Anaphylaxis 2. Treatment algorithm for adults with anaphylaxis 3. Cardiac arrest 4. In-hospital resuscitation algorithm 5. Adult Basic Life Support 6. Cardiac arrest management 7. Advanced Life Support algorithm 8. Post-resuscitation care 9. Sepsis 10. Shock 11. Diagnosis of poisoning 12. Poisons: supportive care 13. Reducing absorption of poison 14. Antidotes for poisons 15. Opioid poisoning 16. Salicylate poisoning 17. Paracetamol poisoning and Management 18. Tricyclic antidepressant poisoning 19. Benzodiazepine poisoning 20. Barbiturate poisoning

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Emergency Medicine	Dr. Harihara Sudan	MBBS, MD (Accident and Critical Care Medicine)	91167	Sr. Resident	26.10.2016	Regular	Senior Resident	Senior Resident	Senior Resident	Senior Resident	Senior Resident	20	1. Airway obstruction: basic measures 2. Airway obstruction: surgical airway 3. Approach to trauma resuscitation 4. Investigations in major trauma 5. Head injury , 6. Approach to penetrating chest injury 7. Open chest injury , 8. Traumatic cardiac arrest 9. Thoracotomy for cardiac arrest 10. Aortic injury , 11. Focussed assessment with sonography for trauma (FAST) scan , 34. Blunt abdominal trauma 35. Penetrating abdominal trauma 36. Renal trauma 37. Bladder injury 38. Urethral trauma, 12. Sudden infant death syndrome 13. Stridor , 14. Severe acute asthma in children 15. Acute bronchiolitis , 16. Whooping cough 17. Pneumonia , 18. Fits in children 19. Status epilepticus , 20. Febrile convulsions
Emergency Medicine	Dr.P. Vimalkumar	MD (General Medicine)	89520	Sr. Resident	02.12.2021	Regular	-	-	-	-	Sr. Resident		Clinicals
Emergency Medicine	Dr. E. Subash	MD (Pulmonary Medicine)	120264	Sr. Resident	02.12.2021	Regular	-	-	-	-	Senior Resident		Clinicals
Emergency Medicine	Dr. R. Shankar	DA (Diploma in Anaesthesia)	74891	Sr. Resident	01.09.2019	Regular	-	-	-	Senior Resident	Senior Resident		Clinicals
Emergency Medicine	Dr. Ram Kumar	Ms (General Surgery)	111631	Sr. Resident	02.12.2021	Regular					Senior Resident		Clinicals
Emergency Medicine	Dr. N. Kirubakaran	MBBS D.Ortho.	80957	Sr. Resident	02.12.2021	Regular					Senior Resident		Clinicals
Emergency Medicine	Dr. Sivaraman	Ms (General Surgery), M.Ch. (plastic surgery)	110246	Sr. Resident	04.11.2020	Regular					Senior Resident		Clinicals
Emergency Medicine	Dr. Abdussamad M	MBBS	143474	Jr. Resident	13.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Emergency Medicine	Dr. Shananth Saravanan H	MBBS	126525	Jr. Resident	24.05.2019	Regular			Junior Resident	Junior Resident	Junior Resident		Clinicals
Emergency Medicine	Dr. Chanjal K S	MBBS	67459	Jr. Resident	09.07.2020	Regular				Junior Resident	Junior Resident		Clinicals
Emergency Medicine	Dr. Syed Abthahir S.	MBBS	122147	Jr. Resident	29.07.2020	Regular				Junior Resident	Junior Resident		Clinicals
Transfusion Medicine	Dr. Paramasivan V	MD (Pathology)	32207	Professor & HOD	02.09.2013	Regular	Professor	Professor	Professor	Professor	Professor & HOD	30	Red blood Cell.Plasma structure and function,antiglobin test,pretransfusion testing,Red cell Exchange,Platelet function Test,Plasma concentration,Nk Cell therapy,Monoclonal Antibody,National blood policy,Platelet gel application,Rheopheresis,Phothopheresis,Validation in Blood Banking,PCR techniques,
Transfusion Medicine	Dr. P. Aruna	MD (Pathology)	62237	Associate Professor	01.07.2020	Regular	Assistant Professor	Assistant Professor	Assistant Professor	Associate Professor	Associate Professor	20	Blood Banking history,Red cell substitutes,Red cell preparation and its uses,Thromboelastography,TMA,ECMO,RFID in TM,Dentric cell therapy,Auologous Blood Transfusion,Pathogen Inactivation,Transfusion Audits,CFU assay

Department	Name of the faculty	Qualification	IMR Number	Current Designation	Date of promotion	Nature of employment Regular/permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken / year. (2020-2021 Batch)	Topics covered in Current Academic year
							2017	2018	2019	2020	2021		
Transfusion Medicine	Dr. B. Vignesh	MD (Transfusion Medicine)	100624	Assistant Professor	01.04.2021	Regular	Nil	Nil	Senior Resident	Senior resident	Assistant Professor	15	Frozen platelets, Mesenchymal stem cells, LAK cells, Cryoprotectants, Stem cells in tissue hemostasis, Control freezing rate, TPE and its indication, FID in Blood banking, IV Immunoglobulin, ECMO, HLA Technics, Point of care testing, PCR Tumour cell, NK cell therapy
Transfusion Medicine	Dr. Deepika M	MBBS	103677	Jr. Resident	22.05.2019	Regular	Nil	Nil	Junior Resident	Junior Resident	Junior Resident		Blood Bank
Transfusion Medicine	Dr. Laavanya Sree B	MBBS	128379	Jr. Resident	31.05.2019	Regular	Nil	Nil	Junior Resident	Junior Resident	Junior Resident		Blood Bank
Transfusion Medicine	Dr. Kanya S A	MBBS	91173	Jr. Resident	06.08.2020	Regular	Nil	Nil	Nil	Junior Resident	Junior Resident		Blood Bank
Transfusion Medicine	Dr. Suraj Sasidharan	MBBS	45693	Jr. Resident	02.08.2020	Regular	Nil	Nil	Nil	Junior Resident	Junior Resident		Blood Bank



VINAYAKA MISSION'S
**KIRUPANANDA VARIYAR
MEDICAL COLLEGE & HOSPITALS**

Recognized by the Medical Council of India, New Delhi.

Sankari Main Road (NH-47), Seeragapadi, Salem 636 308, Tamil Nadu, India.

Phone : +91 427 - 2477 319 / 883 / 561 / 884 Fax : +91 427 - 2477 884 e-mail : office.vmkvmc@vmu.edu.in

Date : 06.01.2022

DECLARATION

I, Prof. Dr. K. Ezhil Vendhan, Dean, Vinayaka Mission's Kirupananda Variyar Medical College & Hospitals, Salem, hereby declare that all the particulars furnished in "College information proforma status" is absolutely true and correct to the best of my knowledge.

K. Ezhil Vendhan

**Prof. Dr. K. Ezhil Vendhan, M.S.,
DEAN**

Prof. Dr. K. Ezhil Vendhan, M.S.,
Dean
Vinayaka Mission's Kirupananda
Variyar Medical College & Hospitals
Seeragapadi, Salem - 636 308.



VINAYAKA MISSION'S
RESEARCH FOUNDATION
(Deemed to be University under section 3 of the UGC Act 1956)

Sankari Main Road (NH-47), Ariyanoor Post, Salem 636 308, Tamil Nadu, India.

Phone: +91 427 - 2529 700 Fax: +91 427 - 2477 903 e-mail: vmtrust@vmu.edu.in www.vinayakamission.com