

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/outsource	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
				1	2	3	4	5	
Anatomy	Dr.Vijisha Phalgaunan, MBBS,MD, 79443	Professor & HoD	Regular				1.04.2016	2.01.2020	10. Development of Urinary System; Development of male reproductive system; Development of female reproductive system; Thyroid gland; Embryology; Pharyngeal arches; Embryology; Development of Face; Embryology; Development of Eye; Embryology; Development of Ear; Embryology; CNS; AETCOM: Cadaver as a Teacher II
Anatomy	Dr.Anju More Balaji, MBBS,MD, 0128/01/2000	Professor	Regular				1.06.2011	30.06.2017	23 - BONE, BLOOD VASCULAR SYSTEM; MAMMARY GLAND; SHOULDER JOINT; Flexor Compartment of Forearm; Fibrous flexor sheaths, ulnar bursa, radial bursa and digital synovial sheaths; Patterns of inheritance and genetic basis & clinical features of various diseases; Ovarian and menstrual cycles; Oogenesis; Front of Thigh - Femoral Triangle; Embryology; Second week of development; THORACIC CAGE - Inlet, Outlet & Joints; Pleura & pleural recesses; Development of great vessels; Anterior abdominal wall; Stomach; Development of anterior abdominal wall & Diaphragm; SCALP; Lactarinal apparatus; Subclavian artery; nasal septum & lateral wall of nose; external features of spinal cord; Cerebral hemisphere - surfaces, sulci, gyri, poles, & functional areas
Anatomy	Dr. R. Rajesh, M.Sc,PhD	Professor 19.01.2013(ASP),19.10.2017(PROF)	Regular				19.01.2013	Till date	AETCOM: Cadaver as a Teacher I INTRODUCTION TO ANATOMY History of Anatomy, Anatomical Terms related to position, planes, laterality, movement etc." MUSCLES Histology: Epithelium Histology: Connective tissue Histology: Bone & Cartilage Histology: Muscle Chromosomes karyotyping & Lyon's hypothesis Introduction to embryology - the stages of human life, the terms: phylogeny, ontogeny, trimester, viability Histology: Nervous tissue Chromosomal Aberrations Histology: Blood Vessels HIP joint Histology: Lymphoid tissue Development of Heart Histology: Trachea & Lungs Histology: Esophagus & Stomach Histology: Intestines Histology: Liver, GB & Pancreas Histology: KUB Histology: Male reproductive system Histology: Female reproductive system Histology: Endocrine system Histology: Tongue Histology: Retina & Cornea
Anatomy	Dr. Reena Agrawal, MBBS,MD, 74018	Professor	Regular				15.04.2009	10.01.2018	23 CARTILAGES, LYMPHATIC SYSTEM; AXILLA - Boundaries & Contents ; Anterior compartment of Arm; Flexor Retinaculum & Carpal Tunnel Syndrome; fascial spaces of palm; genetic basis of variation: polymorphism and mutation; Spermatogenesis; Fertilization & contraception; Adductor canal; Embryology; 2nd week development; Interosseal Spaces, intercostal muscles, intercostal nerve & Vessels; Lung & Bronchus pulmonary segment; Development of Lung & pleura; Rectus sheath and its contents; Small Intestine; Development of GIT; FACE - Vessels Nerves and muscles of facial expression; Anterior triangle; internal jugular & brachiocephalic veins; Paranasal sinuses; Internal Features of spinal cord; white matter of cerebrum
Anatomy	Dr. Buvana R, MBBS,MD, 82667	Associate Professor	Regular				13.07.2012	31.02.2019	Popliteal fossa Tibiofibular and Ankle joint subular and transverse tarsal joints Heart I Heart II Thoracic duct development of somites and intra-embryonic coelom Gastrulation - Development of Body cavities Scrotum, testis & Epididymis
Anatomy	Dr Anitha B, MBBS,MD, 82991	Assistant Professor & 01.12.2018(AP)	Regular				28.05.2014	29.09.2017	IBOINIS NERVOUS SYSTEM BRACHIAL PLEXUS
Anatomy	Dr. Deva Priyanka, MBBS,MD, 74701	Assistant Professor	Regular				29.11.2017	Till date	Posterior Compartment of Arm Thexar & Hypothenar Muscles Extensor Compartment of Forearm genetic counselling dermatomes of upper limb Gluteal region
Anatomy	Dr. Dea Priyanka, MBBS,MD, 74701	Assistant Professor	Regular				2014	2017	19 Anterolateral Compartment of Leg ; Retinacula & Dermatomes of lower limb; Blood supply of Heart; Esophagus; Azygos system of veins; Histology: Glands & Phrenic Nerve; Penis; Spleen; Thoracoabdominal diaphragm; Internal iliac artery Sacral plexus; Uterus; Sectional Anatomy - TS at transpyloric plane and midsagittal section of male and female pelvis; Cranial fossae, dural folds & dural venous sinuses; Temporomandibular joint; Soft palate; Middle ear and auditory tube; Suboccipital triangle; Cerebellum - external features
Anatomy	Dr.Bondalapati Lalitha, MBBS,MD, 39288	Assistant Professor	Regular				1.03.2021	Till date	17 Arches of the foot; Venous drainage, Lymphatic drainage; Fibrous skeleton of heart; conducting system of heart; Histology: Integumentary System; Perineal Diagonosis - Amniocentesis & Chorion Villus Biopsy; Trachea; Peritoneum - Lesser & Greater sac various peritoneal folds & pouches; Portal vein, Inferior vena cava & Renal vein, portosystemic anastomosis; Kidney & Ureter ; Perineum - Perineal membrane in male & female Superficial & deep perineal pouch ; Perineal body & Ischioanal fossa; Orbit - extra ocular muscles of eyeball; Orbit - nerves and vessels in the orbit; Submandibular salivary gland & Submandibular ganglion; Waldeyer's lymphatic ring Eyeball
Anatomy	Dr. M. Govindarajan, MBBS,MD, 50910	Assistant Professor & 04.01.2021(AP)	Regular				2.01.2020	Till Date	24 SKIN & FASCIA : Introduction to Upper limb & PECTORAL Region; Scapular Region ; Cubital Fossa ; Blood vessels and nerves of hand; deep to extensor retinaculum & extensor expansion; Venous and lymphatic drainage of Upper limb; Elbow joint, proximal and distal radio-ulnar joints; wrist joint & first carpometacarpal joint; Back of thigh & hamstrings group of muscles; Back of Leg: Twinning in monozygotic & dizygotic twins; Pericardium & sinuses; Thoracic sympathetic chain & the splanchnic nerves; development of aortic arch arteries; SVC, IVC and coronary sinus; Muscles of back & Lumbar plexus; Liver & biliary apparatus; Urinary Bladder ; Deep Cervical Fossa; Temporal and infratemporal fossae; Cervical sympathetic chain; TONGUE; Pons; connections of cerebellar cortex and intracerebellar nuclei; thalamus, hypothalamus, epithalamus, metathalamus and subthalamus
Anatomy	Dr. Mirimayee Deb Barma, MBBS,MD, 0027	Assistant Professor	Regular				18.05.2015	18.05.2018	4 cranial nerve nuclei with its functional component. Illrd. With & lateral ventricle; circulation of CSF & anatomical basis of congenital hydrocephalus; Blood supply of brain & circle of Willis
Anatomy	Dr.Aanandaramajayan,M.Sc,Ph.D	Assistant Professor & 01.06.2016(AP)	Regular				1.06.2016	Till Date	12 SKIN & FASCIA ;Thoracic sympathetic chain & the splanchnic nerves; development of aortic arch arteries, SVC, IVC and coronary sinus; Muscles of back & Lumbar plexus; Liver & biliary apparatus; Urinary Bladder ; Deep Cervical Fossa; Temporal and infratemporal fossae; Cervical sympathetic chain; TONGUE; Pons; connections of cerebellar cortex and intracerebellar nuclei; thalamus, hypothalamus, epithalamus, metathalamus and subthalamus
Anatomy	Dr.Dhanoush Kumar, MBBS, 152520	Tutor	Regular				20.07.2021	Till Date	
Anatomy	Dr.N.Anushya, MBBS, 144675	Tutor	Regular				26.10.2020	Till Date	
Anatomy	Dr. Suj, MBBS, 156629	Tutor	Regular				15.11.2021	Till Date	
Anatomy	Dr.Dimeth S, MBBS, 154846	Tutor	Regular				7.07.2021	Till Date	
Anatomy	Dr.S.Aishwariya, MBBS, 155501	Tutor	Regular				24.07.2021	Till Date	
Anatomy	Dr. S. Hemavathi, MBBS, 156003	Tutor	Regular				15.11.2021	Till Date	
Anatomy	Dr.D.Archana, MBBS, 145185	Tutor	Regular				8.07.2021	Till Date	
Biochemistry	Dr.Dodd Doramma Naidu, MBBS,MD, 15867	Professor & HOD	Regular				1.09.2014	1.06.2017	Total number of the Lecture : 15 1. The Functions of haem in the body and describe the processes involved in its metabolism and describe porphyrin metabolism 2. the major types of haemoglobin and its derivatives found in the body and their physiological/ pathological relevance.
							1.10.2021	TILL DATE	

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Biochemistry	Dr.Madhavi Kandregala, MBBS,MD, 70852	Associate Professor & 04.01.2021(ASP)	Regular	SLIMS, PONDY			1.07.2016	TILL DATE	<ol style="list-style-type: none"> 1. concepts of enzyme, isoenzyme, alloenzyme, onenzyme & co-factors. Enumerate the main classes of IUBMB nomenclature. 2. Interpret laboratory results of enzyme activities & describe the clinical utility of various enzymes as markers of pathological conditions 3. Essential/non-essential fatty acids, cholesterol and hormonal steroids, triglycerides, major phospholipids and sphingolipids) relevant to human system and their major functions 4. the structure and functions of lipoproteins, their functions, interrelations & relations with atherosclerosis 5. common disorders associated with protein metabolism 6. Gene mutations and basic mechanism of regulation of gene expression 7. various biochemical tumor markers and the biochemical basis of cancer therapy 8. The enzyme inhibitors as poisons and drugs and as therapeutic enzymes 9. Describe and discuss the clinical utility of various serum enzymes as markers of pathological conditions 10. laboratory results of enzyme activities & describe the clinical utility of various enzymes as markers of pathological conditions. 11. the concept of TCA cycle as a amphibolic pathway and its regulation 12. the mechanism and significance of blood glucose regulation in health and disease. 13. the therapeutic uses of prostaglandins and inhibitors of eicosanoid synthesis 14. common disorders associated with nucleotide metabolism 15. role of vitamins in the body and explain the manifestations of their deficiency 16. the processes involved in maintenance of normal pH, water & electrolyte balance of body fluids and the derangements associated with them 17. the functions of various minerals in the body, their metabolism and homeostasis 18. the functions of the kidney, liver, thyroid and adrenal glands
Biochemistry	Dr.M.Kajalakshmy, MBBS,MD, 96544	Associate Professor & 20.07.2021(ASP)	Regular	JIPMER, PONDY			2014	2017	<ol style="list-style-type: none"> 1. the digestion and absorption of dietary proteins 2. The causes (including dietary habits), effects and health risks associated with being overweight/ obesity. 3. antigens and concepts involved in vaccine development 4. the role of oxidative stress in the pathogenesis of conditions such as cancer, complications of diabetes mellitus and atherosclerosis 5. the tests that are commonly done in clinical practice to assess the functions of these organs (kidney, liver, thyroid and adrenal glands) 6. the abnormalities of kidney, liver, thyroid and adrenal glands 7. the causes (including dietary habits), effects and health risks associated with being overweight/ obesity 8. the biochemical tumor markers and the biochemical basis of cancer therapy
Biochemistry	Dr.K.Piruthivirajan, MBBS,MD, 60378	Associate Professor	Regular	KIMS			2014	2017	<p>Total Number of lecture : 2</p> <ol style="list-style-type: none"> 1. the cancer initiation, promotion oncogenes & oncogene activation. Also focus on p53 & apoptosis. 2. innate and adaptive immune responses, self/non-self recognition and the central role of T-helper cells in immune responses
Biochemistry	Dr.Baskaran, K, Msc,PhD	Associate Professor	Regular	KVMSRMC			7.10.2017	15.09.2019	
				BMCH			16.09.2019	6.10.2021	
				SLIMS, PONDY			1.07.2021	TILL DATE	
Biochemistry	Dr.Baskaran, K, Msc,PhD	Associate Professor	Regular	RMMC			18.03.2014	26.09.2021	<p>Total number of lecture : 1</p> <ol style="list-style-type: none"> 1. Protein targeting & sorting along with its associated disorders
				SLIMS, PONDY			16.11.2021	TILL DATE	
Biochemistry	Dr.Ravikanar, MBBS,MD, 46532	Assistant Professor	Regular	OMC, AP			1.05.2014	31.05.2017	<p>Total Number of lecture : 02</p> <ol style="list-style-type: none"> 1. the mechanism and significance of blood glucose regulation in health and disease 2. the therapeutic uses of prostaglandins and inhibitors of eicosanoid synthesis
				OMC, AP			28.07.2017	30.03.2018	
				VIMS, UP			5.03.2019	31.03.2021	
				SLIMS, PONDY			1.04.2021	TILL DATE	
Biochemistry	Dr.Aushik Hyder, MBBS,MD, 74624	Assistant Professor & 16.11.2020(AP)	Regular	OSAMANIA MC			2016	2019	<p>Total No. of Lecture: 02 Applications of molecular technologies like recombinant DNA technology, PCR in the diagnosis and treatment of diseases with geneticists the involvement of ECM components in health and disease</p>
				SLIMS, PONDY			15.11.2019	TILL DATE	
Biochemistry	Dr. Matavalam Sivakumar, MBBS,MD, 77143	Assistant Professor & 01.04.2021(AP)	Regular	SVMCAP			1.06.2016	31.05.2019	<p>Total number of class: 08</p> <ol style="list-style-type: none"> 1. Discuss use of enzymes in laboratory investigations (Enzyme-based assays 2. the processes involved in digestion and assimilation of carbohydrates and storage 3. Discuss the concept of TCA cycle as a amphibolic pathway and its regulation 4. Interpret laboratory results of analytes associated with metabolism of proteins.
				SLIMS, PONDY			1.04.2020	TILL DATE	
Biochemistry	Dr.Sami Ranjan Saboo, M.Sc	Tutor	Regular	SLIMS, PONDY			16.09.2021	TILL DATE	
Biochemistry	Dr. R. Rajarajan, MBBS, 155805	Tutor	Regular	SLIMS, PONDY			26.07.2021	TILL DATE	
Biochemistry	Dr. Veeraragun S, MBBS, 155809	Tutor	Regular	SLIMS, PONDY			22.06.2021	TILL DATE	
Biochemistry	Dr. Adwini, MBBS, 106799	Tutor	Regular	SLIMS, PONDY			29.07.2021	TILL DATE	
Biochemistry	Dr. Atharva M, MBBS, 156359	Tutor	Regular	SLIMS, PONDY			15.11.2021	TILL DATE	
Biochemistry	Dr. Deepika dnyo Kumari, B, MBBS, 156595	Tutor	Regular	SLIMS, PONDY			16.11.2021	TILL DATE	
Biochemistry	Dr. Madhava Shriraman, MBBS, 156790	Tutor	Regular	SLIMS, PONDY			29.07.2021	TILL DATE	
Community Medicine	Dr.S.Rajini, MBBS,MD, 68823	Professor & HOD & 19.10.2017(Prof)	Regular	SLIMS, PONDY			23.03.2015	TILL DATE	<ol style="list-style-type: none"> 14- 1. Concept of public health 2. Natural history of disease 3. Importance of doctor patient relationship 4. Social psychology and community behaviour 5. Water borne diseases 6. Vector borne disease control programmes 7. Various methods of health education 8. Nutritional assessment of health individual 9. Food fortification and adulteration 10.T est of significance 11. Morbidity and mortality indicators 12. Principle of association/causation 13. Diabetes 14. Rabies
Community Medicine	Dr.Barathalakshmi, MBBS,MD, 78690	Professor & 07.08.2020(Prof)	Regular	SBM, CHENNAI			28.04.2016	30.06.2017	<ol style="list-style-type: none"> 17- 1. Concepts of holistic and spiritual health 2. Demographic profile and its impact on health 3. Assessment of socioeconomic status 4. Solid waste disposal 5. Standards of housing 6. Effect of housing on health 7. Advantages and limitation of health education 8. Nutritional assessment in a community
				SLIMS, PONDY			7.07.2017	TILL DATE	
Community Medicine	Dr.Thiruvakumar, MBBS,MD, MBA, 73036	Professor & 28.05.2021 (Prof)	Regular	SLIMS, PONDY			12.05.2016	TILL DATE	<ol style="list-style-type: none"> 13-10 occupational hazards 2. ESI scheme 3. Concept of geriatric services 4. Health problems of aged population 5. Prevention of Health problems of aged population 6. Disaster management 7. Hospital waste management 8. National Mental Health program 9. Concept of health planning 10. HIV 11. COVID 19 12.1 influenza 13. Diptheria & Whooping cough
Community Medicine	Dr.Kannan,K, MBBS,MD, 82707	Professor & 01.06.2018(ASP),02.06.2021(Prof)	Regular	SLIMS, PONDY			23.12.2015	TILL DATE	<ol style="list-style-type: none"> 18- 1. International health 2. Various International health agency 3. Epidemiology –principles, concept and its uses 4. Prevention & control of Communicable and non communicable disease 5. Need of screening test 6. Levels of prevention and interventions 7. Common nutrition related disorder 8. Analysis of data 9. Sampling techniques 10. Epidemiological study designs 11. Measures to control epidemic 12. Demography 13. Family planning 14. Family planning II 15. National population policy 16. Leprosy 17. Blindness 18.Dengue

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Community Medicine	Dr.Kanimozhi S, MBBS,MD, 96193	Associate Professor & 01.07.2021(ASP)	Regular	SLIMS, PONDY	25.01.2017	TILL DATE	16- 1.I introduction to MCH 2. High risk groups and common health problems 3. National immunization schedule 4. Principles of family welfare program 5. Clinical management and principles of Adolescent health 6. Steps of Health Education procedures 7. Sources of Nutrition 8. Nutrition surveillance methods 9. Sources of epidemiological data 10. Training of health workers in disease surveillance and control 11. Sex ratio and its implication 12. Specific occupational health hazard 13. Principles of ergonomics and health preservation 14. Cancer 15. Leptospirosis 16. Borelliosis		
Community Medicine	Dr. Ramadass S, MBBS,MD, 86598	Assistant Professor	Regular	AIIMS	2015	2018	9- 1.C. concept of essential medicine in Primary health care 2. Counterfeit medicine 3. Important public health events 4. Contraceptive methods 5. Concept of Mental health 6. Warning signs of mental health disorder 7. Nutrition program in elderly 8. Cardiovascular diseases 9. Taeniasis&Leishmaniasis		
Community Medicine	Dr. Gopinath K, MBBS,MD, 109044	Assistant Professor & 16.06.2021(AP)	Regular	KVMSARC	2017	2020	3. Behavioural change communication 4. Effective communication methods 5. Health hazards of Water pollution 6. Health hazard of Noise pollution 7. Water quality testing 8. Insecticide&Rotenitides 9. National nutrition policy 10. Integrated vector control measures		
Community Medicine	Dr. Sasikumar P.J, MBBS,MD, 77951	Assistant Professor	Regular	NMCVELLORE	2015	2018	9- 1.C. utom and practices during pregnancy 2. Child birth and child feeding practices 3. Causes of infant deaths and IMR 4. Causes of maternal death 5. Family planning methods-Advantages & disadvantages 6. Community diagnosis 7. Concept of healthcare of community 8. Typhoid and plague 9. Polio myelitis		
Community Medicine	Dr.Pravinraj S, MBBS,MD, 107467	Assistant Professor & 06.10.2021(AP)	Regular	PDU GOVT MC	9.05.2017	31.12.2020	18- 1.C. challenges during outbreak and its prevention 2. Primary health care 3. PHC and its components and functions 4. Principles of health care 5. Millennium development goals 6. Healthcare delivery in India 7. Classify hospital waste 8. Occupational disorder of health professional 9. Gender issues and women empowerment 10. Demographic assessment		
Community Medicine	Dr.Mercy, MBBS,MD, 80925	Assistant Professor & 11.10.2021(AP)	Regular	PIMS, PONDY	16.05.2017	15.05.2020	15- 1. Screening 2. Epidemiology -Case control 3. Epidemiology- Cohort 4. Epidemiology- RCT 5. Infectious epidemiology 16. Infectious epidemiology II 7. Respiratory infection 8. Measles 9. Mumps		
Community Medicine	Dr.V.Tamilselvi, B.ScM.Sc	Statistician & 01.06.2017(AP)	Regular	SLIMS, PONDY	1.06.2014	TILL DATE	8- 15. sampling techniques 2. Sample size calculation 3. Normal distribution curve 4. Chi square 5. Measures of central tendency 6. Measures of dispersion 7. Statistical analysis 8. Computer application in research		
Community Medicine	Dr.Sivaprasam R, MBBS,MD, 104435	Tutor	Regular	SLIMS, PONDY	1.06.2018	31.07.2021			
Community Medicine	Dr. Premnath D, MBBS,MD, 122466	Tutor	Regular	IGMCARI	1.05.2017	30.04.2021			
Community Medicine	Dr. Anbarasu, MBBS, 94672	Tutor	Regular	SLIMS, PONDY	3.08.2020	TILL DATE			
Community Medicine	Dr. Hariharan, MBBS, 129671	Tutor	Regular	SLIMS, PONDY	17.08.2020	TILL DATE			
Community Medicine	Dr. Vigneshwara, MBBS, 146180	Tutor	Regular	SLIMS, PONDY	18.11.2021	TILL DATE			
Community Medicine	Dr. Megavannan, MBBS, 146894	Tutor	Regular	SLIMS, PONDY	16.11.2021	TILL DATE			
Community Medicine	Dr. Dinesh, MBBS, 156910	Tutor	Regular	SLIMS, PONDY	17.11.2021	TILL DATE			
Community Medicine	Dr. Pathma sundari, MBBS, 156481	Tutor	Regular	SLIMS, PONDY	16.11.2021	TILL DATE			
Community Medicine	Dr. Nafila Shaheen, MBBS, 156592	Tutor	Regular	SLIMS, PONDY	20.11.2021	TILL DATE			
Forensic Medicine	Dr.SITALAL NARAYAN RATHOD, MBBS,MD, 74736	Professor & HOD & 08.04.2011(PROF)	Regular	SLIMS, PONDY	8.04.2011	TILL DATE	TOTAL NUMBER OF CLASSES TAKEN- 40 SDL Session 1 -History of Forensic Medicine (FM 1.2), Basics of Forensic Medicine and Legal procedures (FM 1.1,1.2,4.1,4.2), Bone examination (FM 3.1, 1.9, 14.4), Identification - Corpus delicti, Race, Sex, Religion, Stature (FM 3.1), Identification: Age X-ray (3.1, 1.9, 14.4), Tattoo, Superimposition, Dactylography, Hair and fibres (FM 3.2), Immediate and early changes after death (FM 2.8) SDL session 2 - Legal and ethical issues in Organ Donation (FM 2.4), Thanatology - Death and its causes (FM 2.1,2.2,2.3,2.5), Late Changes after death, Artifact, Entomology and time since death determination (FM 2.9,2.10,2.14), SDL Session 3 - Handling of Dead Bodies, Basic methodologies in poisons (FM 8.6-8.10, 14.3), General Toxicology - Classification and laws on poisons (FM 8.1, 8.4, 13.2), FM: Cases of National and international importance, Agricultural Poisons - Paraquat, Aluminium Phosphide, zinc phosphide (FM 9.5, 8.5, 14.3), Agricultural Poisons - OP, carbamates, organochlorines (FM 9.5), Inorganic irritant poisons, organic irritants - I (FM 9.2, 14.7), Organic irritants - II (malars) (FM 11.1), Recording evidences and examination in court (FM 2.29, 14.22), Court and Procedure (FM 14.1, 1.5, 1.6, 2.29), Deliriant poisons - I (FM 10.1), Deliriant poisons - II (FM 8.5, 10.1), Psychotropic drugs/ Spinal and cardiac poisons (FM 10.1), SDL session 4 - Forensic Science Laboratory Divisions and Crime Scene Investigation (FM 7.1, 2.18), SDL Session 5 - FSL Chemistry and Analytical Toxicology (FM 8.10), Content and Drafting of Sickness, Fitness and Wound CERTIFICATE, Drunkenness certification, Insecticide Poisoning, Revision: Mechanical Injuries, Thermal, Electric Injuries and their MIA, Revision: Organic irritant of Animal origin, Summons & Moot Court		
Forensic Medicine	Dr.ASMA KAISAR, MBBS,MD, 67353	Professor	Regular	ST,JOHNS MC	1.10.2015	15.01.2021	TOTAL NUMBER OF CLASSES TAKEN- 15 Forensic Psychiatry-1 (FM 5.1-5.6), Forensic Psychiatry- 2 (FM 5.1-5.6), Metallic Poisons - Lead and copper (FM 9.3, 8.6, 14.2), Metallic Poisons - Arsenic, Mercury (FM 9.3), CNS Depressants - I (FM 10.9, 14.16), CNS depressants - II (FM 10.1), THOTA, presumption of death and survivor (FM 2.4,2.6,2.11,2.12,2.13), SDL Session 5 - FSL Chemistry and Analytical Toxicology (FM 8.10), Autopsy Dictation - 1. Autopsy Dictation - 2. Autopsy Dictation - 3. Revision: Examination of survivor of sexual assault, Revision: Examination of Accused of sexual assault, Moot Court		
Forensic Medicine	Dr.AMIT SINGLA, MBBS,MD, 41970	Assistant Professor	Regular	GMC	3.09.2013	30.05.2019	TOTAL NUMBER OF CLASSES TAKEN- 47 Recording evidences and examination in court (FM 2.29, 14.22), Court and Procedure (FM 14.1,5,16,2.29),Deliriant poisons - I (FM 10.1), Drug dependence and abuse (FM 12.1), Deliriant poisons - II (FM 8.5, 10.1) Psychotropic drugs/ Spinal and cardiac poisons (FM 10.1), SDL session 4 - Forensic Science Laboratory Divisions and Crime Scene Investigation (FM 7.1, 2.18), Revision: Head Injury & Regional Injuries, Revision: Violent Asphyxial Deaths,Revision: Sexual Jurisprudence including abortion, delivery, infanticide, Autopsy Dictation - 4. Autopsy Dictation - 5.		
Forensic Medicine	Dr. Shreen R, MBBS,MD, 112003	Assistant Professor	Regular	SMVMCH	2016	2019	TOTAL NUMBER OF CLASSES TAKEN- 03 FM-Revision, FM- Miscellaneous Poisons, Moot Court		
Forensic Medicine	Dr.R.THAMIZHARASU, MBBS, 129797	Tutor	Regular	SLIMS, PONDY	2.11.2020	TILL DATE			
Forensic Medicine	Dr. N. BALAJI, MBBS, 155806	Tutor	Regular	SLIMS, PONDY	26.07.2021	TILL DATE			
Forensic Medicine	Dr. Rangarajan R, MBBS, 146222	Tutor	Regular	SLIMS, PONDY	13.10.2021	TILL DATE			
Forensic Medicine	Dr. Monish, MBBS, 136514	Tutor	Regular	SLIMS, PONDY	16.11.2021	TILL DATE			

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Microbiology	DR. V. ABARNA , MBBS,MD,75072	Professor & HOD & 19.10.2017(ASP),19.10.2020(Prof)	Regular	SLIMS Pondy	3.05.2013	TILL DATE		Total teaching hours - 26 1. Virology revision - II 2. Bacteriology revision - I 3. Applied exercises 4. Antimicrobial stewardship 5. Fungal infection of CNS 6. Viral Encephalitis and Encephalopathy-1 Rabies, HSV encephalitis 7. Infective Syndromes of Urinary Tract and Agents 8. Parasitic infectious tissue semesters (Bilal tissue, cestodes, 9. Leprosy 10. Intestinal cestode infections-1 11. Dysentery (Shigellosis), diarrhoea (VTS, cholera) 12. Parasitic infections of Hepatobiliary System 13. Myxovirus infections of respiratory tract 14. Bacterial Atypical (Interstitial) Pneumonia 15. Lymphatic filariasis 16. Enteric fever,Scrub typhus Brucellosis Leptospirosis 17. CVS infections 18. Immune response 19. Ag-Ab Reaction 20. Sterilization 21. Disinfection 22. General parasitology and overview of parasitic infections (Protozoa) 23. Pathogenicity of bacterial infections Epidemiology of infectious diseases 24. Overview of bacterial infections I (MI 1.1) 25. Direct detection - Staining techniques (MI 1.2) 26. Introduction and history (MI 1.1)	
Microbiology	DR. G. JAYALAKSHMI , MBBS,MD,DM,36817	Professor & 12.07.2021(Dean)	Regular	SLIMS Pondy	22.07.2016	19.03.2018		Total teaching hours - 26 1. Microscopy(MI 1.1) 2. Identification of bacteria(MI 1.1) 3. Overview of bacterial infections 2 & 3 (MI 1.1) 4. Overview of bacterial infections 1 5. General parasitology and overview of parasitic infections (Helminths) 6. Complement (MI 1.8) 7. Disinfection 8. Ag-Ab Reaction II 9. Autoimmunity 10. Sepsis, CRBSI, RF, Infective endocarditis 11. Dr. Jyothilakshmi 12. Tuberculosis 13. Influenza and COVID-19. Fungal infections of respiratory tract 14. Parasitic Infections of Hepatobiliary System II 15. Miscellaneous bacterial infections 16. Intestinal trematodes 17. Viral Exanthems and Other Cutaneous Viral Infections Herpesviruses 1 18. Fungal Infections of skin 19. Infective Syndromes of Genital Tract- I 20. Bacterial meningitis 21. Parasitic Infections of Central Nervous System 22. HAI 23. BMW & Needle stick injury 24. Applied exercises 25. Bacteriology revision - II 26. Immunology revision	
				SVMCH & RI	20.03.2018	11.07.2018			
				SLIMS Pondy	12.07.2018	TILL DATE			
Microbiology	DR. V. PRADHA , MBBS,MD, 85615	Associate Professor	Regular	MAPIMS	1.09.2015	2.12.2020		Total teaching hours - 25 1. Bacterial taxonomy (MI 1.1) 2. Molecular methods and typing methods (MI 1.1) 3. Overview of bacterial infections 2 4. General mycology and overview of fungal infections	
				SLIMS Pondy	3.12.2020	TILL DATE			
Microbiology	DR. R.R. PRAKASH RAO , MBBS,MD, 84336	Assistant Professor	Regular	SLIMS Pondy	1.06.2015	31.03.2019		Total teaching hours - 22 1. Morphology of bacteria (MI 1.1) 2. Bacterial genetics (MI 1.1) 3. Molecular methods and typing methods & Normal human microbiota 4. Laboratory diagnosis of fungal infections	
				SLIMS Pondy	3.08.2020	TILL DATE			
Microbiology	DR. P. DHANALEHA , MBBS,MD, 84626	Assistant Professor	Regular	IGMC	8.12.2014	22.06.2020		Total teaching hours - 20 1. Culture media and culture methods (MI 1.1) 2. Pathogenicity of bacterial infections (MI 1.1) 3. General virology and overview of viral infections 2 4. Disinfection	
				SLIMS Pondy	13.08.2020	TILL DATE			
Microbiology	DR. AROKIYAMALA REENA , MBBS,MD, 94890	Assistant Professor	Regular	SLIMS Pondy	24.02.2017	31.03.2018		Total teaching hours - 21 1. Physiology of bacteria (MI 1.1) 2. Antimicrobial agents, antimicrobial resistance (MI 1.6) 3. General virology and overview of viral infections 1 4. Sterilization	
				SLIMS Pondy	9.11.2020	TILL DATE			
Microbiology	Dr. G. Vaishnavi Devi, MBBS,MD, 104277	Assistant Professor & 20.11.2021(ASP)	Regular	PIMS	15.05.2017	15.05.2020		Total teaching hours - 99 1. Dracunculus medinensis, Trichinella spiralis and larva migrans 2. Infective syndromes of central nervous system 3. Fungal Infections of Central Nervous System 4. FPE	
				SLIMS Pondy	20.11.2021	TILL DATE			
Microbiology	Dr. Swathi, M.Sc	Assistant Professor & 06.05.2018(ASP)	Regular	SVMCH	3.05.2015	4.05.2017		Total teaching hours - 10 1. Miscellaneous bacterial infections 2. Infective Syndromes of hepatobiliary system 3. Cholera, halophilic Vibrio and Aeromonas infections 4. Intestinal Protozoan Infections-2 5. Gas gangrene non-spore anaerobes 6. Infective syndromes of central nervous system 7. Viral Encephalitis and Encephalopathy- 2. Aetiological encephalitis 8. CSSD Visit & Hand washing 9. Organism with organic potential & congenital infection 10. Helminthology	
				SLIMS Pondy	5.05.2017	TILL DATE			
Microbiology	Dr. Janaki Ramudu, MBBS,MD, 95171	Tutor	Regular	SVMC, Tirupati	2016	2019			
				SLIMS Pondy	1.02.2021	TILL DATE			
Microbiology	Dr. Arun Raj, MBBS, 156467	Tutor	Regular	SLIMS Pondy	22.11.2021	TILL DATE			
Microbiology	Dr. Nandhini , MBBS, 144779	Tutor	Regular	SLIMS Pondy	15.11.2021	TILL DATE			
Microbiology	Dr. Monisha, MBBS, 146934	Tutor	Regular	SLIMS Pondy	18.11.2021	TILL DATE			
Microbiology	Dr. Praxanna, MBBS, 146908	Tutor	Regular	SLIMS Pondy	16.11.2021	TILL DATE			
Pathology	Dr. Pammy Sinha , MBBS,MD, 40334	Professor & HOD	Regular	SLIMS, Pondy	4.01.2016	TILL DATE		11. 1. Introduction to Pathology, 2. Edema, 3. Immunology and immune response of cancer, 4. Storage disorders, 5. Introduction to haematology, 6. Spleen and thymus, 7. Peptic ulcer, 8. Atherosclerosis, 9. Heart failure, 10. IHD, 11. RHD and infective endocarditis	
Pathology	Dr. Partho Prothim Barman , MBBS,MD, 42668	Professor	Regular	SLIMS, Pondy	14.03.2016	TILL DATE		11. 1. Cell injury and adaptation, 2. Hyperemia congestion and Haemorrhage, 3. Laboratory diagnosis of neoplasia, 4. Anaemia, Investigation of anaemia, 5. Inflammatory bowel disease, 6. Nephritic syndrome, 7. Nephrotic syndrome, 8. Renal tumors, 9. Diabetes, 10. Parathyroidism	
Pathology	Dr. S. Geethalakshmi , MBBS,MD, 79001	Associate Professor	Regular	Govt Kilpakk M.C	1.03.2013	13.01.2017		10. 1. Necrosis and Apoptosis, 2. Wound healing, 3. Thrombosis, 4. AIDS, 5. Tumor and tumor like condition in infancy and childhood, 6. Myocytic anemia, 7. Macrocytic anemia, 8. Cystic diseases of Kidney, 9. Urolithiasis, 10. Thyroid	
				Govt Thiruvannamalai M.C	14.01.2017	11.03.2019			
				Govt Villupuram M.C	15.03.2019	31.07.2019			
				SLIMS, Pondy	9.10.2020	Till Date			
Pathology	Dr. Priyadharsini. J , MBBS,MD, 85607	Associate Professor & 25.12.2020(ASP)	Regular	JIPMER, Pondy	14.10.2013	13.11.2016		10. 1. Clinicopathological correlation of cell injury, 2. Embolism, 3. SLE, 4. Hypersensitivity reactions, 5. Hemolytic anemia part 1, 6. Hemolytic anemia part 2, 7. Colorectal polyp and carcinoma, 8. Urothelial tumors, 9. Testicular tumors, 10. Adrenal gland	
				SLIMS, Pondy	25.11.2016	TILL DATE			

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/outsourced	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
				1	2	3	4	5	
Pathology	Dr.Manoharan A., MBBS,MD, 93333	Associate Professor & 02.02.2021(ASP)	Regular	SLIMS, Pondy	1.02.2017	TILL DATE			10. 1.Intracellular accumulation and calcification, 2.Infarction and shock, 3.Autoimmunity and autoimmune disorders, 4.Aplastic anemia, 5.ABO system, 6. Portal hypertension, 7. Alcoholic liver disease and cirrhosis, 8. Breast, 9. Meningitis, 10. Renal failure
Pathology	Dr.Revathy.S, MBBS,MD, 96424	Associate Professor & 02.11.2021(ASP)	Regular	TMC	12.11.2015	2.08.2017			2. 1. Rheumatoid arthritis, 2. Gout
Pathology	Dr.Bharathi.U, MBBS,MD, 95581	Assistant Professor	Regular	SVMC	26.02.2018	18.10.2019			
Pathology	Dr.SaravanaKumari V., MBBS,MD, 82688	Assistant Professor	Regular	AVMCH, Pondy	19.10.2019	26.10.2021			
Pathology	Dr.Praveen.C.S., MBBS,MD, 77347	Assistant Professor & 02.05.2021(AP)	Regular	SLIMS, Pondy	27.10.2021	TILL DATE			
Pathology	Dr.P.Priyatharaini, MBBS,MD, 115925	Assistant Professor & 13.10.2021(AP)	Regular	Govt.M.C, Thrissur	16.08.2013	31.11.2016			8. 1.Amyloidosis, 2.Chronic inflammation, 3.Neoplasia: Introduction, 4.Paraneoplastic syndrome, 5.Malaria, Air pollution and tobacco, 6.Plasma cell disorders, 7. Cervix- neoplastic and non neoplastic lesions, 8. Retinoblastoma
Pathology	Dr.Sheena Alphones, MBBS,MD, 106661	Assistant Professor & 13.04.2021(AP)	Regular	Govt.M.C, Thrissur	16.08.2013	31.11.2016			
Pathology	Dr.Sulbeer Kumar, MBBS,MD, 90948	Assistant Professor & 06.01.2020(AP)	Regular	SLIMS, Pondy	4.04.2019	Till Date			
Pathology	Dr.Nancy.R.S., MBBS,MD, TMN20150000831KTK	Tutor	Regular	JIPMER, Pondy	5.09.2014	4.09.2017			8. 1.Acute- vascular and cellular events,2. Molecular basis of cancer part 1, 3.Molecular basis of cancer part 2, 4.Leprosy, 5.Platelet disorders, 6. Viral hepatitis, 7. Endometrium, 8. Sin
Pathology	Dr. Harshada Dadaji Khairnar, MBBS,MD, 2549	Tutor	Regular	SVMC, Pondy	4.04.2018	18.05.2018			
Pathology	Dr. Kishore.K, MBBS, 156509	Tutor	Regular	SLIMS, Pondy	19.07.2019	Till Date			
Pathology	Dr. Alith Mannan, MBBS, 144155	Tutor	Regular	PIMS, Pondy	1.05.2015	30.04.2018			
Pathology	Dr. Ajith Kumar, MBBS, 161265	Tutor	Regular	LTMCH, Mumbai	7.08.2018	31.05.2019			6. 1. Cholelithiasis and cholelithias, 2. Occupational lung disease, 3. Lung tumors, 4. Penis, 5. Prostate, 6. Ovarian tumors
Pathology	Dr.Linda Evans M, MBBS, 156510	Tutor	Regular	SLIMS, Pondy	10.12.2020	Till Date			
Pathology	Dr. Lavanya.G, MBBS, 156197	Tutor	Regular	SLIMS, Pondy	16.11.2021	TILL DATE			
Pharmacology	Dr.G. Somasundaram, MBBS,MD, 62428	Professor & HOD	Regular	SVMS, Tirupathi	1.06.2014	31.05.2017			6. 1. Pneumonia, 2. COPD, 3. Testicular tumors, 4. Gestational trophoblastic disorders, 5. CNS tumors part 1, 6. CNS tumors part 2
Pharmacology	Dr.T. Anubachvan, MBBS,MD, 67237	Associate Professor	Regular	SVMS, Tirupathi	17.07.2017	16.07.2018			
Pharmacology	Dr.Jaya Sheela, MBBS,MD, 86819	Associate Professor & 28.09.2018(AP),28.09.2021(ASP)	Regular	SLIMS, Pondy	1.04.2020	Till Date			2. 1. Osteomyelitis, 2. Bone tumors
Pharmacology	Dr. Ramesh Prabu, MBBS,MD, 78548	Assistant Professor	Regular	IGMCARI	1.07.2017	27.07.2020			
Pharmacology	Dr. Deepak Shankar, MBBS,MD, 72477	Assistant Professor	Regular	SLIMS, Pondy	12.10.2020	Till Date			
Pharmacology	Dr. G. Srija, MBBS,MD, 100335	Assistant Professor & 19.11.2020(AP)	Regular	SLIMS, Pondy	6.01.2019	Till Date			6. 1.Cytogenetic abnormalities and mutation in childhood, 2.Obesity and alcohol, 3.FEM and starvation, 4.Leukemia, 5.Lymphomas,6. Tuberculosis
Pharmacology	Dr. M. Althab Begum, MBBS,MD, 101859	Assistant Professor	Regular	Father Mulla M.C, Mangalore	27.05.2017	26.05.2020			
Pharmacology	Dr. K. Kawasallya Raj, MBBS,MD, 95677	Tutor	Regular	SLIMS, Pondy	19.03.2021	Till Date			
Pharmacology	Dr. Dhivya, MBBS,MD, 105179	Tutor	Regular	RCMC	1.09.2017	31.08.2019			
Pharmacology	Dr. Pavendar, MBBS, 108637	Tutor	Regular	SLIMS, Pondy	6.10.2021	TILL DATE			
Pharmacology	Dr. Romano Bertila Livia, MBBS, 110435	Tutor	Regular	SLIMS, Pondy	1.06.2021	TILL DATE			
Pharmacology	Dr. Lingabarathan A, MBBS, 146885	Tutor	Regular	SLIMS, Pondy	1.06.2021	TILL DATE			
Pharmacology	Dr. Lokeshwar, MBBS, 147335	Tutor	Regular	SLIMS, Pondy	1.06.2021	TILL DATE			
Physiology	Dr.Meena.T., MBBS,MD, 36231	Professor & HOD	Regular	SLIMS, Pondy	16.11.2021	TILL DATE			
Physiology	Dr.Henri Balraj, MBBS,MD, 42737	Professor	Regular	AMC, Chennai	1.07.2015	19.12.2017			Total number of classes: 20 1.Introduction of Pharmacology 2. Histamine &Antihistamines 3.General principles of antimicrobial use 4.Anticancer agents 5.Drugs for malaria 6.Drugs used to dyslipidemia 7. Antitussives, mucolytics & expectorants 8.Drugs for treatment of tuberculosis 9.Antiemetics 10.Oral & injectable contraceptives 11.Sedative hypnotics 12.Antiretroviral drugs 13.General principles of anaesthesia & preanaesthetic medication
Physiology			Regular	SLIMS, Pondy	1.04.2020	Till date			Total number of classes: 17 1.Pharmacokinetics 2.Serotonin agonists & antagonists 3.Antidemic drugs 4.Fluoroquinolones 5.Introduction to Autonomic Nervous System 6.Drugs for angina 7.Drugs for treatment of diarrhea 8.Drugs for treatment of epilepsy 9.Drugs used in dermatologic
Physiology			Regular	PIMS, Pondy	21.06.2014	21.06.2017			Total number of classes - 20 1.Diverse Drug Reactions 2. Drug Discovery & Development 3.Drugs for treatment of shock 4.Drugs for rheumatoid arthritis & gout- 5.Aminoglycosides 6.Anticoagulants 7.Anticholinergic 8.Antidysrhythmics 9.Drugs for treatment of bronchial asthma 10.Skeletal Muscle Relaxants 11.Antihypertensive
Physiology			Regular	SLIMS, Pondy	3.03.2016	3.08.2016			Total number of classes - 3 1. Therapeutic drug Monitoring, 3. Drugs used in Covid
Physiology			Regular	SLIMS, Pondy	2.09.2021	Till date			Total number of classes - 3 1.Describe vaccines and their use 2.Describe basic aspects of Geriatric pharmacology 3.Describe and discuss dietary supplements and nutraceuticals
Physiology			Regular	SVMCH&RC, Pondy	1.04.2016	30.04.2019			Total number of classes - 13 1.LDolating agents 2.Immunosuppressive and Immunomodulators 3.Penicillin and Cephalosporins 4.Antiplatelet drugs 5.Drugs used for peptic ulcer 6.Introduction to CNS drugs 7.Drugs of abuse
Physiology			Regular	SRMIST	2016	2019			Total number of classes - 15 1.Directly Acting Cholinergic Drugs 2.Sulphonamides 3.Durietics & Antidiuretics 4.Introduction to hormones/steroids 5.Corticosteroids 6. Drugs for treatment of leprosy
Physiology			Regular	SVMCH	8.06.2019	22.07.2020			Total number of classes - 13 1.General principles of anaesthesia & preanaesthetic medication 2.Local anaesthetics 3.Describe basic aspects of Pediatric pharmacology 4.Thyroid & antithyroid 5.Antidepressants 6.Describe and discuss Pharmacogenomics
Physiology			Regular	SLIMS, Pondy	2.06.2021	Till date			
Physiology			Regular	SVMVCH	1.01.2013	12.05.2017			
Physiology			Regular	MAPMS	13.05.2017	18.10.2019			
Physiology			Regular	SLIMS, Pondy	19.10.2019	Till date			
Physiology			Regular	SCBMC	2017	2020			
Physiology			Regular	AMC	5.05.2018	4.05.2021			
Physiology			Regular	SLIMS, Pondy	22.10.2021	Till date			
Physiology			Regular	SLIMS, Pondy	15.11.2021	Till date			
Physiology			Regular	SLIMS, Pondy	17.11.2021	Till date			
Physiology			Regular	SLIMS, Pondy	15.11.2021	Till date			
Physiology			Regular	SLIMS, Pondy	18.11.2021	Till date			
Physiology			Regular	GSMC	29.06.2015	6.03.2019			1.Describe the structure and functions of a mammalian cell 2.Describe apoptosis - programmed cell death 3.Describe and discuss the synthesis and functions of Haemoglobin and explain its breakdown. Describe variants of haemoglobin 4. Describe the concept of pH & Buffer systems in the body 5. Describe steps for reticulocyte and platelet count 1.Describe and discuss the principles of haemostasis 2.Describe and discuss transport mechanisms across cell membranes 3.Describe RBC formation (erythropoiesis & its regulation) and its functions 4.Describe WBC formation (granulopoiesis) and its regulation 5.Describe the structure and functions of a neuron and neurotrophic factors 6.Describe the structure and functions of a synapse and neurotransmitters 7.Describe and discuss the principles of haemostasis 8.Describe the composition and functions of blood components 9.Describe and discuss the molecular basis of resting membrane potential and action potential in excitable tissue 10.Describe the degeneration and regeneration in peripheral nerves 11.Explain the gradation of muscular
Physiology			Regular	MGMRI, Pondy	25.03.2008	31.10.2016			
Physiology			Regular	PRIMS, Chennai	5.11.2016	18.05.2018			
Physiology			Regular	MMCARI, Chennai	18.03.2019	16.07.2019			
Physiology			Regular	SLIMS, Pondy	8.02.2021	Till Date			

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/outsourced	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
				1	2	3	4	5	
Physiology	Dr. S. Latha, M.Sc.PAD	Professor & 02.01.2013(AP),01.04.2018(ASP),01.04.2021(P ROF)	Regular	SLIMS, Pondy			2.01.2013	Till Date	1.Describe intercellular communication 2.Describe the fluid compartments of the body, its ionic composition & measurements 3.Describe different types of anaemias & jaundice 4.Describe the test for ESR, Osmotic fragility, Hematocrit; Note the findings and interpret the test results etc. 5. Describe different blood groups and discuss the clinical importance of blood grouping, blood banking and transfusion 6. Define and classify different types of immunity. Describe the development of immunity and its regulation 7. Estimate HB, RBC, TLL, RBC indices, DLJ, Blood groups, BT/CT & Describe the pathophysiology of Myasthenia gravis 9.Discuss the origin, forms, variations and functions of plasma proteins 10.Describe the physiological basis of hemostasis and, anticoagulants. Describe bleeding & clotting disorders (Hemophilia, purpura) 11.Describe the structure of neuro-muscular junction and transmission of impulses 12.Describe the action potential and its properties in different muscle types (skeletal & smooth) 13.Observe with Computer assisted learning (i) amphibian nerve - muscle experiments (ii) amphibian cardiac experiments 14. Describe muscular dystrophy; myopathies Perform Ergography 15.Describe the physiology of digestion and absorption of nutrients 16.Defecation reflex. Explain role of dietary fibre. 17. Describe the functional anatomy of heart including chambers, sounds; and Pacemaker tissue and conducting system. 18. Describe the factors affecting heart rate, regulation of cardiac output & blood pressure 19.Describe the functional anatomy of respiratory tract 20. Demonstrate the correct clinical examination of the respiratory system in a normal
Physiology	Dr.Deivanayagam.B., MBBS,MD, 82709	Associate Professor & 01.08.2020(ASP)	Regular	SLIMS, Pondy	1.07.2016			14.09.2016	1. Demonstrate effect of mild, moderate and severe exercise and record changes in cardiac respiratory parameters 2. Describe the properties of cardiac muscle including its morphology, electrical, mechanical and metabolic functions 3. Describe & discuss regional circulation including microcirculation, lymphatic circulation, coronary, cerebral, capillary, skin, foetal, pulmonary and splanchnic circulation 4. Describe the mechanics of normal respiration, pressure changes during inspiration, lung volume and capacities, alveolar surface tension, compliance, airway resistance, ventilation, V/P ratio, diffusion capacity of lungs 5. Demonstrate the correct technique to perform measurement of peak expiratory flow rate in a normal volunteer or simulated environment 6. Describe & discuss Renal Function Tests 7. Describe and discuss sex determination, sex differentiation and their abnormalities and outline psychiatry
Physiology	Dr.Netla Saranya., MBBS, MD, 70732	Associate Professor	Regular	AMC, Chennai	3.10.2015			30.09.2016	1. Demonstrate Harvard Step test and describe the effect of various physiological parameters in a simulated environment 2.Describe the source of GH hormones, their regulation and functions 3. Discuss the events occurring during the cardiac cycle 4. Describe the patho-physiology of shock, syncope and heart failure 5. Describe and discuss the transport of respiratory gases: Oxygen and Carbon dioxide 6. Describe structure and function of kidney 7. Describe cytometry and discuss the normal cytogram
Physiology	Dr.Anebaracy.V., MBBS,MD, 66281	Associate Professor	Regular	SLIMS, Pondy	1.10.2016			31.03.2019	11. Describe and discuss functional anatomy of ear and auditory pathways & physiology of hearing 12. Describe and discuss mechanism of fever, cold injuries and heat stroke 13. Discuss the concept, criteria for diagnosis of Brain death and its implications
Physiology	Dr.Anebaracy.V., MBBS,MD, 66281	Associate Professor	Regular	Mamata MC	22.07.2019			7.04.2020	
Physiology	Dr.Anebaracy.V., MBBS,MD, 66281	Associate Professor	Regular	SLIMS, Pondy	1.04.2021			Till Date	
Physiology	Dr.Anebaracy.V., MBBS,MD, 66281	Associate Professor	Regular	SLIMS, Pondy	1.06.2016			31.05.2020	1. Describe and discuss the physiology of high altitude and deep sea diving 2. Describe the structure and functions of juxta glomerular apparatus and role of renin- angiotensin system 3. Describe the physiology of bone and calcium metabolism 4. Describe male reproductive system: functions of testis and control of spermatogenesis & factors modifying it and outline its association with psychiatric illness 5. Discuss the common causes of infertility in a couple and role of IVF in managing a case of infertility. 6. Describe and discuss behavioural and EEG characteristics during sleep and mechanism responsible for its production.
Physiology	Dr.Anebaracy.V., MBBS,MD, 66281	Associate Professor	Regular	BMCH	1.07.2020			31.08.2021	
Physiology	Dr.Anebaracy.V., MBBS,MD, 66281	Associate Professor	Regular	SLIMS, Pondy	1.09.2021			Till Date	
Physiology	Dr.Bhanu Rekha D., MBBS,MD, 82717	Assistant Professor	Regular	SLIMS, Pondy	2.11.2020			Till Date	1. Describe & discuss the structure and functions of liver and gall bladder 2. Describe the physiology of electrocardiogram (E.C.G.), its applications and the cardiac axis 3.Record and interpret normal ECG in a volunteer or simulated environment 4. Describe and discuss the principles of artificial respiration, oxygen therapy, acclimatization and decompression sickness. 5. Describe the mechanism of urine formation involving processes of filtration, tubular reabsorption & secretion; concentration and diluting mechanism 6.Describe the synthesis, secretion, transport, physiological actions, regulation and effect of altered (hypo and hyper) secretion of pituitary gland, parathyroid gland, adrenal gland, pancreas and hypothalamus 7. Describe female reproductive system: (a) functions of ovary and its control; (b) menstrual cycle - hormonal, uterine and ovarian changes 8. Describe and discuss the organization of nervous system 9. Describe and discuss the physiological basis of memory, learning and speech 10. Describe and discuss functional anatomy of eye, physiology of image formation, physiology of vision including colour vision, refractive errors, colour blindness, physiology of pupil and light reflex 11. Describe and discuss physiological consequences of sedentary lifestyle 12. Obtain history and perform general examination in the volunteer / simulated environment
Physiology	Dr.R.M.Visalan., MBBS,MD, 93432	Assistant Professor	Regular	SLIMS, Pondy	1.06.2017			31.05.2018	1. Describe the molecular basis of muscle contraction in skeletal and in smooth muscles 2. Describe the mode of muscle contraction (isometric and isotonic) 3. Describe the structure and functions of digestive system 4. Describe & discuss gastric function tests, pancreatic exocrine function tests & liver function tests 7. Describe abnormal ECG, arrhythmias, heart block and myocardial infarction
Physiology	Dr.Kiruba Shankar, MBBS, 146817	Tutor	Regular	SLIMS, Pondy	1.10.2020			Till Date	
Physiology	Dr.Kogila, MBBS, 127196	Tutor	Regular	SLIMS, Pondy	10.02.2021			Till Date	
Physiology	Dr. Nazareena.S, MBBS, 144724	Tutor	Regular	SLIMS, Pondy	27.05.2021			Till Date	
Physiology	Dr.Ramanna.R, MBBS, 155808	Tutor	Regular	SLIMS, Pondy	24.07.2021			Till Date	
Physiology	Dr. Kadiravaraj.L, MBBS, 136328	Tutor	Regular	SLIMS, Pondy	20.07.2021			Till Date	
Anaesthesiology	Dr.Vishwanath Rachiyya Hiremath, MBBS,MD, 21710	Professor & HOD	Regular	SMVMCH	19.05.2016			31.12.2020	5- 1) Introduction and evolution of anaesthesia as a speciality 2) Stages of anaesthesia and inhalational agents 3) Pre- anaesthetic evaluation 4) Intravenous fluid therapy 4)Blood components and blood transfusion 5) Cardiopulmonary resuscitation - CPR and BLS
Anaesthesiology	Dr. Chakravarthy Vakati., MBBS,MD, 43652	Professor	Regular	MMAI	4.12.2012			7.11.2016	
Anaesthesiology	Dr. Chakravarthy Vakati., MBBS,MD, 43652	Professor	Regular	SLIMS, Pondy	5.01.2018			31.07.2018	1 - Intravenous anesthetic agents
Anaesthesiology	Dr. Chakravarthy Vakati., MBBS,MD, 43652	Professor	Regular	SLIMS, Pondy	15.09.2020			Till Date	
Anaesthesiology	Dr.Balaganes.S., MBBS,MD, 76109	Professor & 08.02.2021 (Prof)	Regular	SLIMS, Pondy	1.07.2014			24.12.2018	1 - premedication and adjuvant drugs
Anaesthesiology	Dr.Balaganes.S., MBBS,MD, 76109	Professor & 08.02.2021 (Prof)	Regular	SLIMS, Pondy	1.09.2020			Till date	
Anaesthesiology	Dr. Sivaraj., MBBS,MD, 61887	Professor	Regular	BMMCH	25.06.2015			30.09.2016	1 - Neuromuscular blocking agents
Anaesthesiology	Dr. Sivaraj., MBBS,MD, 61887	Professor	Regular	SLIMS, Pondy	5.10.2016			31.03.2018	
Anaesthesiology	Dr. Sivaraj., MBBS,MD, 61887	Professor	Regular	SLIMS, Pondy	5.02.2020			TILL DATE	
Anaesthesiology	Dr. Kalastree., MBBS,MD, 52277	Professor & 02.07.2021(Prof)	Regular	CMC	24.05.2012			7.06.2018	
Anaesthesiology	Dr. Kalastree., MBBS,MD, 52277	Professor & 02.07.2021(Prof)	Regular	VMC	8.06.2018			25.06.2018	2 - 1) Introduction to regional anaesthesia 2) Oxygen therapy devices
Anaesthesiology	Dr. Kalastree., MBBS,MD, 52277	Professor & 02.07.2021(Prof)	Regular	SLIMS, Pondy	1.07.2018			TILL DATE	
Anaesthesiology	Dr. Gopalakrishnan., MBBS,MD, 59637	Associate Professor & 30.09.2020(ASP)	Regular	AVMC	23.04.2014			19.09.2020	2 - 1) Basics in mechanical ventilation 2) monitoring in anaesthesia
Anaesthesiology	Dr. Gopalakrishnan., MBBS,MD, 59637	Associate Professor & 30.09.2020(ASP)	Regular	SLIMS, Pondy	21.09.2020			Till date	

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/outsourced	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
				1	2	3	4	5	
Anaesthesiology	Dr. Nagalingam , MBBS,MD, 80155	Associate Professor & 15.12.2020(ASP)	Regular	AVMC	10.04.2014	31.12.2016	2 - 1) Pain management 2) Spinal anaesthesia		
				SLIMS, Pondy	25.02.2019	31.03.2019			
				AVMC	18.06.2019	26.08.2019			
				SLIMS, Pondy	1.06.2020	Till date			
Anaesthesiology	Dr. Sushetha , MBBS,MD, 72032	Associate Professor & 11.01.2021 (ASP)	Regular	SLIMS, Pondy	7.03.2016	31.12.2016	1 - Shock		
				SLIMS, Pondy	5.11.2020	Till date			
Anaesthesiology	Dr. Prashanth , MBBS,MD, 83669	Associate Professor & 05.01.2021(ASP)	Regular	MMAPIMSR	22.01.2016	22.08.2016	1 - Basics of ECG		
				RVS, Chittoor	2.08.2017	29.07.2019			
				SLIMS, Pondy	1.06.2020	Till date			
Anaesthesiology	Dr. Sanmugha Priya , MBBS,MD, 84395	Associate Professor	Regular	SPMCH	1.06.2015	30.09.2021	1 - Anesthetic consideration in anemia		
				SLIMS, Pondy	1.10.2021	Till date			
Anaesthesiology	Dr. Akhina Sri Ram , MBBS,MD, 83087	Assistant Professor & 06.01.2021(AP)	Regular	ASRAMS	1.05.2015	31.06.2018	1 - Opioids in anaesthesia		
				SLIMS, Pondy	5.01.2020	Till date			
Anaesthesiology	Dr. Nagarjuna Gaddam , MBBS,MD, 73132	Assistant Professor & 05.01.2021(AP)	Regular	JSMC	14.04.2015	31.04.2018	1 - Respiratory physiology		
				SLIMS, Pondy	5.01.2020	Till date			
Anaesthesiology	Dr. Yogeswaran , MBBS,MD, 99523	Assistant Professor	Regular	SLIMS, Pondy	29.06.2017	30.06.2018	1 - NORA and daycare		
				SLIMS, Pondy	5.09.2020	Till date			
Anaesthesiology	Dr. Arwin Rajagopal , MBBS,MD, 92678	Assistant Professor	Regular	MMC	18.05.2015	31.05.2018	1 - Anatomy of upper airway, principles of Laryngoscopy		
				KVIMS	3.12.2018	31.01.2020			
				PMC	1.02.2020	15.09.2020			
				SLIMS, Pondy	1.10.2020	Till date			
Anaesthesiology	Dr. Aishwarya , MBBS,MD, 98299	Assistant Professor	Regular	VMCH	30.06.2014	29.06.2017	1 - Airway equipments		
				VMMCSH	9.08.2017	18.08.2018			
				IGMRI	2.12.2019	1.12.2020			
				SLIMS, Pondy	11.12.2020	Till date			
Anaesthesiology	Dr. D.Karthik , MBBS,MD, 86946	Assistant Professor	Regular	INM	2017	2020	1 - Tracheostomy		
				PMCH	1.10.2017	8.10.2021			
				SLIMS, Pondy	18.10.2021	Till date			
Anaesthesiology	Dr. Lavanya , MBBS,DNB, 56962	Assistant Professor	Regular	NIMS	4.07.2013	3.07.2016	1 - Pre-operative fasting guidelines and aspiration prevention guidelines		
				SYMCHARI	15.03.2021	21.09.2021			
				SLIMS, Pondy	1.10.2021	Till Date			
Anaesthesiology	Dr. Amrsh Narayan , MBBS,MD, 110288	Assistant Professor & 11.01.2021 (AP)	Regular	SRMC	1.06.2015	31.06.2018	1 - Assessment of unconscious patient and maintaining a patent airway		
				SLIMS, Pondy	3.01.2020	Till Date			
Anaesthesiology	Dr. R.Madhumitha , MBBS,MD, 96935	Assistant Professor	Regular	SRMC	2015	2018	1 - Informed consent and its importance		
				TMC	2.01.2020	14.11.2021			
				SLIMS, Pondy	15.11.2021	Till Date			
Anaesthesiology	Dr. Sanitil M Dave , MBBS,MD, 53681	Assistant Professor	Regular	NHL Municipal MC	27.05.2016	31.05.2019	1 - Adjuvants in anaesthesia		
				AMC MET MC	8.07.2019	9.07.2020			
				GMEKS MC	28.09.2020	31.01.2021			
				SLIMS, Pondy	1.02.2021	Till Date			
Anaesthesiology	Dr. Ashok Kumar , MBBS,DNB, 117906	Senior Resident	Regular	IGGGH&PGI	2017	2020			
				MAIMS	25.01.2017	15.05.2017			
				SLIMS, Pondy	22.04.2021	TILL DATE			
Anaesthesiology	Dr. Nikhleshwar , MBBS,DNB, 74817	Senior Resident	Regular	KH	1.06.2016	28.12.2019			
				SLIMS, Pondy	10.09.2020	Till date			
Anaesthesiology	Dr. Bitla Shihasha , MBBS,DNB, 81065	Senior Resident	Regular	Narayana Hrudalaya	1.06.2015	30.06.2018			
				SLIMS, Pondy	12.09.2020	Till date			
Anaesthesiology	Dr. Rajmohan , MBBS,MD, 99821	Senior Resident	Regular	PGIMER	15.05.2017	15.06.2020			
				SLIMS, Pondy	8.02.2021	Till date			
Anaesthesiology	Dr. S.G.Sankaranarayanan , MBBS,DNB, 121457	Senior Resident	Regular	APOLLO BGS	21.05.2018	21.08.2021			
				SLIMS, Pondy	27.09.2021	Till date			
Anaesthesiology	Dr.V.Shyamala , MBBS,MD, 121856	Senior Resident	Regular	GMC	2018	2021			
				SLIMS, Pondy	4.10.2021	Till date			
Dentistry	Dr. R. Balaji Subramanyam , BDS,MDS, 4945	Professor & HOD & 03.04.2012(ASP) 02.12.2016(PROF)	Regular	SLIMS, Pondy	12.02.2016	TILL DATE	6/year 1.Temperomandibular joint disorders 2. fractures of maxilla 3.Lion face syndrome 4.Full mouth rehabilitation 5. Early childhood caries 6.Trismus		
Dentistry	Dr. G. Gnananandar , BDS,MDS, 0070	Associate Professor & 01.10.2020 (ASP)	Regular	SLIMS Pondy	9.11.2016	TILL DATE	6/year 1.salivary gland disorders 2.fractures of mandible 3.odontogenic carcinoma 4. saliva and its role 5. caries 6.Pleomorphic adenoma		
Dentistry	Dr. V. Amuthavalli , BDS,MDS, 7663 & 0743	Associate Professor & 21.06.2021(ASP)	Regular	SLIMS Pondy	19.06.2017	TILL DATE	6/year 1. Implants 2.lock jaw 3.Mid facial fractures 4. Fluorosis 5.Swellings of mandible 6. Impaction & its management		
Dentistry	Dr. Kavitha Arumugam , BDS,MDS, 594	Senior Resident	Regular	SLIMS Pondy	15.11.2021	TILL DATE			
Dentistry	Dr. M. Priya , BDS, 11568	Senior Resident & 02.03.2015(SR)	Regular	SLIMS Pondy	2.02.2011	3.01.2015			
				SLIMS Pondy	3.02.2015	TILL DATE			
Dermatology	Dr.A.Bhavana Ratchagan , MBBS,MD, 37150	Professor & HOD & 01.04.2016(ASP) 01.04.2020(PROF)	Regular	SLIMS, Pondy	1.04.2016	Till date	Total number of the Lecture : 7 1.introduction, Anatomy, physiology of skin 2.Scabies, Pediculosis 3. Eczema/Dermatitis 4.Vitiligo 5.Drug reactions>FDE,SJS,TEN 6.Skin tumours -SCC, BCC, Melanoma 7. Leprosy - lepra reactions		
Dermatology	Dr. Dhandapani R , MBBS,MD, 30396	Professor & 12.07.2016(ASP) 05.10.2020(PROF)	Regular	SLIMS, Pondy	1.04.2016	Till date	Total number of the Lecture : 6 1.Pyodermas 2.Viral skin diseases 3.Psoriasis 4.Lichen planus 5.Collagen vascular disorders 6.Fungal infections		
Dermatology	Dr.Indradevi R, MBBS,MD, 66255	Professor	Regular	AARUPADAIVEDU MED COLL	1.11.2014	5.04.2018	Total number of the Lecture : 2 1. Urticaria and angioedema 2. vaginal discharge		
				MGMS	6.04.2018	15.10.2021			
				SLIMS, Pondy	16.10.2021	TILL DATE			

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/outsource	Details of Service in the Last 5 years					Number of Lectures taken/year. Topics covered
				1	2	3	4	5	
Dermatology	Dr.Prakash Saja , MBBS,MD, 54727	Associate Professor	Regular	SLIMS, Pondy			2.08.2012	3.01.2017	Total number of the Lecture : 6 1. STD-Syphilis 2. STD-Syndrome approach to genital ulcer disease 3.HIV- Mucocutaneous manifestations 4.Dermatologic therapeutics 5. Acie 6.Nutritional deficiencies and skin
				BYSIMS			4.01.2017	3.07.2019	
				SLIMS, Pondy			4.05.2020	Till Date	
Dermatology	Dr. Aharna Mathulakshmi , MBBS,MD, 86327	Associate Professor	Regular	GH&RI			10.04.2015	19.06.2020	Total number of the Lecture : 5 1.Leprosy - treatment, WHO guidelines 2.Systemic diseases and skin 3.Leprosy-Deformities and disabilities 4. STD- chancroid, Donovanosis.
				SLIMS, Pondy			2.11.2020	Till Date	
Dermatology	Dr.Rashi Pangti, MBBS,MD, 10200	Assistant Professor	Regular	LHMC			30.05.2015	29.05.2018	Total number of the Lecture : 2 1. congenital syphilis 2. Leprosy - microbiology, clinical features, diagnosis
				AIIMS			3.08.2018	2.08.2021	
				SLIMS, Pondy			29.09.2021	Till Date	
Dermatology	Dr. Ashwak Ahmed , MBBS,MD, 85966	Senior Resident	Regular	SIMACH			1.06.2009	30.04.2012	
				SLIMS, Pondy			1.08.2020	Till date	
Dermatology	Dr.Katheja Navika, MBBS,DNB, 124511	Senior Resident	Regular	HFTMC			1.06.2018	31.08.2020	
				SLIMS, Pondy			15.11.2021	Till Date	
Dermatology	Dr.Chethan R.H , MBBS,MD, 115485	Senior Resident	Regular	Jipmer			1.06.2017	31.07.2020	
				SLIMS, Pondy			18.01.2021	Till Date	
Emergency Medicine	Dr.Nithyanadham, MBBS,MD, 33042	Professor & HOD & 01.07.2021(PROF)	Regular	SLIMS CHENNDY			1.04.2016	31.07.2018	1)ACLS 2)ATLS 3) SEPSIS 4) Snake bite 5) ABG analysis 6) Chest Pain Evaluation 7) Fever for evaluation
				BMCH CHENNAI			1.08.2018	31.03.2020	
				SLIMS, PONDY			1.04.2020	TILL DATE	
Emergency Medicine	Dr.Prapul Reddy.P, MBBS,MS, 18281	Professor & 01.07.2021(PROF)	Regular	CARIMS			1.02.2012	20.04.2017	8) Emergency drugs 9) Bronchial asthma 10) Mechanical ventilation 11) Burn Management 12) Severe preeclampsia 13) Diabetic emergencies 14) Disseminated Intravascular Coagulation
				SMC			2.05.2018	30.06.2018	
				SLIMS, PONDY			5.05.2019	TILL DATE	
Emergency Medicine	Dr.S. Sahana, MBBS,MD, 106819	Assistant Professor & 01.07.2021(AP)	Regular	PGLDR RML			1.06.2015	31.05.2018	15) Onco Emergencies 16) Traumatic Brain and Spine Injury 17) Heat Stroke and Hypothermia 18) Electrolyte management 19) Status Epilepticus 20) Ultrasound in ICU
				PGLCHANDIGARH			13.07.2018	10.11.2020	
				SLIMS, PONDY			17.11.2020	TILL DATE	
Emergency Medicine	Dr. Saravanan Joshi, MBBS,DNB, 107892	Senior Resident	Regular	KMCH			2017	2020	
				SLIMS, PONDY			1.07.2021	TILL DATE	
Emergency Medicine	Dr.Nirmalkumar G., MBBS,MD, 110569	Senior Resident	Regular	MENNAKSHI MC			1.04.2016	31.04.2019	
				SRM MC			24.06.2019	25.01.2020	
				SLIMS, PONDY			18.05.2021	TILL DATE	
Emergency Medicine	Dr.Sivakumar R., MBBS,MD, 100889	Senior Resident	Regular	INS OF MS			2017	2020	
				VMCH&RI			31.08.2020	14.04.2021	
				SLIMS, PONDY			15.04.2021	TILL DATE	
Emergency Medicine	Dr.Mohammed Azath Ali, MBBS,MD, 100394	Senior Resident	Regular	VMRP			1.05.2015	31.05.2018	
				SLIMS, PONDY			1.07.2021	TILL DATE	
Emergency Medicine	Dr.Lokesh.S, MBBS,MS, 111574	Senior Resident	Regular	GAUHATI MC			2017	2020	
				SLIMS, PONDY			5.07.2021	TILL DATE	
Emergency Medicine	Dr.Anusha. A, MBBS,MD, 124679	Senior Resident	Regular	TMC			2018	2021	
				SLIMS, PONDY			8.11.2021	TILL DATE	
Emergency Medicine	Dr. Saranya, MBBS,MD, 93375	Senior Resident	Regular	MMC			2014	2017	
				SLIMS, PONDY			23.06.2021	TILL DATE	
Emergency Medicine	Dr. Abi Meenashy, MBBS,MD, 122411	Senior Resident	Regular	SMVMC			31.05.2018	30.05.2021	
				SLIMS, PONDY			15.11.2021	TILL DATE	
Emergency Medicine	Dr.Rajasekaran, MBBS,DNB, 94306	Senior Resident	Regular	SRH			2015	2018	
				SLIMS, PONDY			8.07.2021	TILL DATE	
Emergency Medicine	Dr.Chaitanya Sree.V, MBBS,MD, 69360	Senior Resident	Regular	ASRAMS			2015	2018	
				SLIMS, PONDY			19.07.2021	TILL DATE	
ENT	Dr. Venkataramanan , MBBS,MD, 72549	Professor & HOD & 05.12.2011(ASP) 21.01.2020(PROF)	Regular	SLIMS, PONDY			5.12.2011	Till date	19 LECTURES TAKEN- Anatomy of oral cavity and its common diseases(INA, Nasopharyngeal malignancy,Pharyngeal pouch disease & Eagle syndrome, Congenital lesions of Larynx, FB airway part 2, RT and CT in head and neck, Laryngeal papilloma, Voice following laryngectomy, Granulomatous disease of NOSE, ET and its disorders, CSOM complications- intratemporal, Acute epiglottitis and crup, Anatomy of EAC and Tympanic membrane, Sensori neural hearing loss and its management, NASOPHARYNGEAL CARCINOMA, LASERS IN ENT, ARENTOUSILLECTOMY, ADENOIDITIS.
ENT	Dr.Geeetha Kishan Siddapur , MBBS,MD, 114147	Professor	Regular	VMCH&RI, MADURAI			25.02.2016	6.04.2019	18 LECTURES TAKEN- Anate Epiglottitis and Crup, Anatomy and physiology of oesophagus, Cryosurgery, Tracheostomy part 1, FB airway, Allergic rhinitis, Diseases of External ear, CSOM complications- intracranial, ASOM, Anatomy of Larynx (Part 1) Orientation of the Ear, Anatomy of the Middle ear, chn NASOPHARYNGEAL ANGIOFIBROMA, EVALUATION OF PATIENT WITH OSMPHACIA, OBSTRUCTIVE SLEEP APNOEA, COBLATION IN ENT, FESS, NECK SPACE INFECTION.
				JNIMS, JAIPUR			18.05.2019	30.04.2020	
				SLIMS, Pondy			8.03.2021	TILL DATE	
ENT	Dr.Jayagr Prabhakaran , MBBS,MD, 86430	Associate Professor	Regular	SLIMS, Pondy			2.03.2015	30.03.2017	18 LECTURES TAKEN- Premalignant lesions of oral cavity, Acute and chronic pharyngitis, Tumors of Hypopharynx, OSAS, Chronic laryngitis, Reinke's oedema & Miscellaneous conditions of Larynx, Dysphagia, HIV infections, Tracheostomy part 2, Anatomy of nose & physiology Nasal polyp, Serous Otitis media and barotrauma, vestibular schwannoma, Anatomy of the Inner ear, OBSTRUCTIVE SLEEP APNOEA, HIV IN ENT, ANATOMY OF OESOPHAGUS.
				TAGORE MEDICAL COLLEGE			31.03.2017	2.12.2019	
				SLIMS, Pondy			3.12.2020	TILL DATE	
ENT	Dr. Nibish Timothy R., MBBS,MD, 108008	Assistant Professor & 01.07.2019(AP)	Regular	SLIMS, Pondy			2016	TILL DATE	18 LECTURES TAKEN- Anatomy of pharynx, INA, Adenoiditis, Anatomy of Larynx - 2, FB airway part 1, Laser in ENT, Benign tumours of larynx part 2, Ca larynx, Nasal septum & ITS DISEASES, BPV and other peripheral vestibular disorders, Cholesteatoma, Approach to stridor in children, Conductive hearing loss and its management, PHARYNGEAL POULCH, EAGLE'S SYNDROME, DEEP NECK INFECTION, MASTOID SURGERY, CONGENITAL LESIONS OF ORAL CAVITY, EAGLE'S SYNDROME, PHARYNGEAL POULCH.
ENT	Dr. Ganesh S., MBBS,MD, 85561	Assistant Professor & 02.12.2019(AP)	Regular	SLIMS, Pondy			2015	2017	18 LECTURES TAKEN- Salivary gland disorders, Tumors of Oropharynx, Deep Neck Space Infections, Anatomy of Larynx - 1, Strides, FB food passage, Benign tumours of larynx part 1, Voice and speech disorders, Disease of external ear & vestibule, Epitaxis, CSOM- TTD, Laryngomalacia, VC palsy, congenital SG stenosis and other congenital lesions, Benign tumours of larynx, Anatomy of Larynx (Part 2), Chronic laryngitis, Reinke oedema and
				SLIMS, Pondy			1.12.2018	TILL DATE	
ENT	Dr.Merwin Paul, MBBS,MD, 115256	Assistant Professor & 15.11.2021(AP)	Regular	SMC, KANCHIPURAM			1.04.2017	9.06.2020	3 LECTURES TAKEN- TONSILLITIS, COMMON ESOPHAGEAL DISORDERS, SEPTOPLASTY/ SMR, CALDWELL LUC SURGERY.
				SLIMS, PONDY			2.11.2020	TILL DATE	
ENT	Dr.Saranya.M, MBBS,MS, 125340	Senior Resident	Regular	TMC			2018	2021	
				SLIMS, PONDY			8.11.2021	TILL DATE	
ENT	Dr. Chandni R Pillai , MBBS,MD, 44009	Senior Resident	Regular	RMC			5.06.2016	19.06.2019	

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/outsourced	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
				1	2	3	4	5	
Ophthalmology	DR. PRAVIN SAMBANDAM , MBBS,MD, 81769	Professor & HOD	Regular	SLIMS, PONDY	21.12.2020	TILL DATE			53 LECTURES TAKEN Trachoma,verruca,catarrh,pterygia,myopia,hyperopia,keratoconus,corneal dystrophy, corneal graft,cataract and eye banking,acute iridocyclitis, hyphema and hyphema, various glaucomas,iris and anterior chamber, lens, ECES,cataract surgery, abnormal retinal exam,diseases of the retina,optic nerve and visual pathway,EMM,trauma,role of refractive error correction,avoidable blindness, visual pathway, visual
Ophthalmology	Dr.Lakshmi Patil, MBBS,MS, AMC 17283	Professor	Regular	SLIMS, PONDY	20.11.2021	TILL DATE			5 LECTURES TAKEN keratitis,chemical injuries,keratoconus,A-scan,keratometer. Viral
Ophthalmology	DR. M. ABHIRRAMI , MBBS,DNB, 83708	Assistant Professor & 15.02.2021(ASP)	Regular	Indra Gandhi Govt. GH & PG Inst. NBE IGMC&H, PONDY SLIMS PONDY	6.01.2016 18.04.2018 11.12.2020	31.05.2018 31.03.2020 TILL DATE			40 LECTURES TAKEN Physiology of vision, amblyopia, bells phenomenon, assessment of entropion, entropion, dacryocystitis,orbital cellulitis,red eye,conjunctivitis,corneal edema, dry eye, corneal blindness,eye donation,epitetic, iridocyclitis, Uvea,anterior chamber,vascular occlusions of the retina,retinal diseases,NPCR, ocular injury, anatomical aspects of cataract, glaucoma & central retinal artery occlusion,anatomy of eye,colour vision,Refractive errors.
Ophthalmology	DR. BHAVANARI SATYA SRI , MBBS,DNB, 89129	Assistant Professor	Regular	Sri Kiran Ins. Kakinada RVS, Chitour SLIMS PONDY	20.10.2014 17.04.2018 11.01.2020	19.10.2017 13.06.2019 TILL DATE			41 LECTURES TAKEN Refractive errors,visual acuity assessment,principles of refractive surgery,lid and adnexa, blepharitis, preseptal cellulitis, dacryocystitis, hemangioma, dermoid, ptosis,entropion, lid lag. lagophthalmos,symptoms & clinical signs of conditions enumerated in OP2, L,cavernous sinus thrombosis,proptosis,orbital tumours, ocular tumour,conjunctivitis,technique of removal of foreign body, technique of instillation of eye drops,cornea ulceration, infective keratitis,technique of removal of foreign body in the cornea, scleritis,angle of the anterior chamber, clinical conditions affecting the anterior chamber,cataract, ocular injury, parts and layers of eyeball,colour blindness, Physiology of pupil and light.
Ophthalmology	DR. K. WASIM ALI RAJA , MBBS,DNB, 92972	Senior Resident	Regular	Eye research center NBE SLIMS PONDY	6.01.2015 12.07.2020	31.05.2018 TILL DATE			
Ophthalmology	DR. R. SHOBANA , MBBS,DGO, 77777	Senior Resident	Regular	JIPMER SLIMS PONDY	5.06.2009 21.11.2018	5.05.2010 TILL DATE			
OBG	Dr.Koharam E., MBBS,MD,DGO, 35531	Professor & HOD	Regular	SLIMS PONDY	10.09.2020	TILL DATE			20 topics -- 1. Primary amenorrhea 2. primary infertility 3. post menopausal bleeding 4. menorrhagia 5. genital prolapse 6. AUB 7. adenomyosis 8. endometriosis 9. hyperterocysty 10. ovarian cancer 11. endometrial cancer 12. CIN 13. birth control methods 14. medical termination of pregnancy 15. ectopic gestation 16. anemia in pregnancy 17. antenatal care 18. hypertensive disorders of pregnancy 19. abruptio placenta 20. placenta previa
OBG	Dr.Kalpuna Thilava , MBBS,MS,DGO, 15859	Professor	Regular	SLIMS, PONDY SLIMS, PONDY RVSIMS SLIMS, PONDY	17.11.2014 6.03.2017 15.12.2017 1.10.2020	6.09.2016 7.07.2017 2.05.2018 TILL DATE			23 topics 1. secondary amenorrhea 2. secondary infertility 3. anatomy of female genital tract 4. physiology of menstruation 5. diseases of vulva 6. Hirsutis 7. gynaecological endoscopy 8. hysteroscopy 9. dysmenorrhea and pms 10. benign ovarian tumors 11. placental circulation 12. fetal physiology 13. physiological changes in pregnancy 14. obstetrical examination 15. fetal skull and maternal pelvis 16. preconceptional counselling and care 17. Rh negative pregnancy 18. infections in pregnancy 19. social obstetrics 20. operative obstetrics 21. shock in obstetrics 22. coagulation disorders in obstetrics 23. high risk pregnancy
OBG	Dr.B.Thamaraiselvi, MBBS,MS,DGO, 34153	Professor	Regular	SLIMS, PONDY	1.11.2020	TILL DATE			20 topics -- 1.Pcos 2. GTD 3. PID 4. postmenopausal bleeding 5. injuries of female genital tract 6. male infertility 7.IVF 8. micromanipulation in gynaecology 9. DUB 10. chemotherapy in gynaecology 11. radiotherapy in gynaecology 12. MTP ACT 13. first trimester abortion methods 14. second trimester abortion methods 15. dektopy puberty 16. precocious puberty 17. trial of labour 18. uterine rupture 19. vaginal intraepithelial lesion 20. vulval intraepithelial lesion
OBG	Dr.Manimekalav , MBBS,MS,DGO, 27303	Professor	Regular	SMC&H, CHENNAI MMAMS&R SLIMS, PONDY	4.10.2010 8.11.2017 5.11.2020	6.11.2017 30.09.2019 TILL DATE			20 topics -- 1. menopause 2. hormone replacement therapy 3. forceps delivery 4. conduct of vaginal delivery in breech 5. abnormal fetal presentations 6. malformations of female genital tract 7. genital th 8. genital fistula 9. oligomenorrhea 10. acute pelvic pain 11. post partum haemorrhage 12. abnormalities of placenta and cord 13. normal labour 14. normal puerperium 15. vomiting in pregnancy 16. maternal mortality 17. sepsis 18. caesarean hysterectomy 19. hepatitis in pregnancy 20. prenatal genetic counselling
OBG	Dr.Amutha , MBBS,MS,DGO, 35610	Professor	Regular	GMRCMC VMC, KARAIKAL SLIMS, PONDY	01. 05. 2014 9.11.2016 10.03.2021	31.05.2016 27.02.2021 TILL DATE			23 topics 1. screening in ca cervix 2. disorders of broad ligament and fallopian tube 3. newer contraceptives 4. age incontinence 5. minimal invasive surgeries 6. adolescent gynaecology 7. pelvic abscesses 8. tuberculosis in pregnancy 9. HIV in pregnancy 10. intrauterine surveillance 11. antenatal fetal surveillance 12. peripartum hysterectomy 13. MMR 14. PNDT ACT 15. multiple pregnancy 16. abnormal uterine action 17. previas hcs complicating pregnancy 18. contracted pelvis 19. cord prolapse and presentations 20. critical care in obstetrics 21. vacuum delivery 22. external cephalic version and IPV 23. Face presentation
OBG	Dr.Durga K., MBBS,MD, 83345	Associate Professor	Regular	SMVMCH, PONDY SLIMS, PONDY BMCH, CHENNAI SLIMS, PONDY	5.01.2015 18.11.2016 22.11.2019 21.05.2020	15.11.2016 21.11.2019 20.05.2020 TILL DATE			25 topics -- 1. endometriosis 2. PID 3. PCOS 4. Primary amenorrhoea 5. male infertility 6. pelvic organ prolapse 7. adenomyosis 8. imaging techniques in gynaecology 9. pelvic organ prolapse 10. contraception 11. anemia in pregnancy 13. hypertensive disorders in pregnancy 14. hyperemesis gravidarum 15. abortions 16. Rh negative pregnancy 17. multiple pregnancy 18. cephalopelvic disproportion 19. puerperium - normal and abnormal 20. stages of labour 21. postpartum hemorrhage 22. cesarean operation 23. cervical incompetence 24. preterm labour 25. sig in obstetrics
OBG	Dr.Ashwarya Jagan , MBBS,MD, 85797	Associate Professor	Regular	MGMCR, PONDY CMC, CHENNAI MGMCR, PONDY SLIMS, PONDY	26.06.2013 27.07.2017 1.07.2017 1.04.2020	30.06.2017 5.12.2019 26.07.2017 TILL DATE			20 --topics -- 1. secondary amenorrhea 2. physiology of puberty 3. developmental abnormalities of Mullerian duct 4. precocious puberty 5. benign lesions of cervix 6. Colposcopy 7. postmenopausal bleeding 8.vaginal intraepithelial lesion(VaIN) 9. principles of Radiotherapy in gynaecology 10. fibroid uterus 11. diabetes in pregnancy 12. DVC 13.post dated pregnancy 14.placenta previa 15. abruptio placenta 16. IUGR 17. mechanism of labour 18. antenatal care 19. shoulder dystocia 20. multiple pregnancy
OBG	Dr.Neranjana P., MBBS,MD, 81920	Associate Professor & 01.10.2020 (ASP)	Regular	SLIMS, PONDY SLIMS, PONDY	11.01.2015 1.09.2019	15.12.2018 TILL DATE			20 topics -- 1. leukorrhoea 2. gynaecological history taking and examination 3. menopause 4. pubertal menorrhagia 5. genital th 6. stress urinary incontinence 7. AUB 8. PCOS 9. benign ovarian tumors 10. malignant ovarian tumors 11. induction of labour 12.PROM 13. PPHROM 14. Fetal physiology 15. placental circulation 16. vomiting in pregnancy 17. haemorrhage in early pregnancy 18. oligoamniosis 19. polyhydramnios
OBG	Dr.Shwetha N., MBBS,MS, 85526	Associate Professor & 26.12.2020 (ASP)	Regular	MMC, CALICUT AMSR, CHITTOOR SLIMS, PONDY	10.09.2015 1.09.2018 1.04.2020	31.08.2018 31.03.2020 TILL DATE			20 topics -- 1. endoscopy in gynaecology 2. retroversion 3. diseases of vagina 4. STD 5. disorders of menstruation 6. uterine cancers 7. cervical cancer 8. CIN 9. radiation and chemotherapy 10. hormonal therapy in gynaecology 11. thyroid dysfunction in pregnancy 12. jaundice in pregnancy 13. gynaecological disorders in pregnancy 14. breech 15. transverse lie 16. occipito posterior 17. VBAC 18. obstructed labour 19. injuries to birth canal 20. newborn disorders
OBG	Dr.R.Nithya , MBBS,MS,DNB, 99567	Assistant Professor	Regular	JIPMER, PONDY SLIMS, PONDY SLIMS, PONDY	1.04.2014 20.05.2018 30.09.2019	17.05.2018 31.03.2019 TILL DATE			10 topics 1.Anatomy of Female pelvic organs 2.Physiology of Menstruation 3.development of genital organs 4.Genital Tuberculosis 5.Pelvic infections 6.Hypertensive gravidarum 7. Instrumental delivery 8. Abnormal fetal presentations 9. Cesarean section 10. Puerperal infections
OBG	Dr.Kiritha RajaniAc , MBBS,MS, 98907	Assistant Professor & 01.10.2021(ASP)	Regular	DR.MGR UNIVERSITY SLIMS PONDY	1.06.2014 1.10.2020	31.05.2017 TILL DATE			10 topics 1. MTP act 2. Chemotherapy in gynaecology 3. ART 4. Barrier methods of contraception 5. Ureteric injuries in Gynaecology 6. Preterm labour 7. Placenta praevia 8. Abruptio 9. Multiple pregnancy 10. Rh isoimmunisation
OBG	Dr. Leelavathi, MBBS,DNB, 106270	Assistant Professor	Regular	SIWC SLIMS PONDY	20.08.2019 4.10.2021	1.10.2021 TILL DATE			10 topics 1. ovarian neoplasms 2.Abnormal uterine bleeding 3. GTD 4. Menorrhagia 5. Urinary tract infections 6. Mechanism of labour 7. Intrapartum fetal surveillance 8. Conduct of Normal labour 9. Normal Puerperium 10. Stages of Labour
OBG	Dr.Gajathrepan, MBBS,MD, 81169	Assistant Professor	Regular	MAMS SLIMS, PONDY	18.01.2016 15.09.2020	7.10.2016 TILL DATE			10 topics 1.Ca endometrium 2. urinary incontinence 3. Hydatidiform mole 4.Ca cervix screening 5. Secondary infertility 6. Hormonal changes in pregnancy 7.Fetus in pregnancy 8.Diagnosis of pregnancy 9. Placental development and fetal circulation 10. Anatomy of pelvis
OBG	Dr. Patel Juhel Arvind, MBBS,DGO,DNB, 0803	Assistant Professor	Regular	BJMC MAPIMS SLIMS, PONDY	1.05.2015 1.05.2019 2.05.2020	30.04.2019 30.04.2020 TILL DATE			10 topics 1.Cervical Intraepithelial lesion(CIN) 2.Malignant Ovarian tumors 3. Primary infertility 4. Primary amenorrhoea 5. DUB 6. Heart disease complicating pregnancy 7. Maternal infections in pregnancy 8. Anaemia complicating pregnancy 9.Fetal growth restriction (FGR) 10. Contraception
OBG	Dr.Aakur Samhitha , MBBS,DGO,DNB, 112937	Senior Resident	Regular	APOLLO, CHENNAI MMC, CHENNAI SLIMS, PONDY	18.04.2018 30.05.2015 2.05.2020	17.04.2020 29.05.2017 TILL DATE			
OBG	Dr.Kafarsha D., MBBS,DGO, 81418	Senior Resident	Regular	MHC SLIMS, PONDY	1.05.2015 10.08.2020	31.04.2017 TILL DATE			
OBG	Dr.KSovmiva Sri , MBBS,DGO, 82874	Senior Resident	Regular	KALOJI NARAYANA UNIVERSITY	1.06.2017	31.05.2019			

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/outsourced	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
				1	2	3	4	5	
OBG	Dr. Suriyakala, MBBS,DNB, 1177556	Senior Resident	Regular	SLIMS, PONDY			5.10.2020	TILL DATE	
				GKNMH			2016	2019	
				SLIMS, PONDY			2.08.2021	TILL DATE	
OBG	Dr.Rajapriya, MBBS,MS, 124681	Senior Resident	Regular	TMC			2018	2021	
				SLIMS, PONDY			8.11.2021	TILL DATE	
OBG	Dr.Kalaivani, MBBS,MS, 116654	Senior Resident	Regular	TMC			2018	2021	
				SLIMS, PONDY			15.11.2021	TILL DATE	
Orthopaedics	Dr.SANKARIALAL.T, MBBS,MD, 28974	Professor & HOD	Regular	KIMS, MARURANDHAGAM			20.07.2015	19.02.2020	1.Describe and discuss the Principles of pre-hospital care and Casualty management of a trauma victim including principles of triage. 2. Describe and discuss the aetiopathogenesis, clinical features,investigations, and principles of management of shock. 3. Describe and discuss the aetiopathogenesis and principles of management of degenerative condition of
				SLIMS, PONDY			20.02.2020	TILL DATE	
Orthopaedics	Dr.KARUPPAIYA.R, MBBS,MD, 49992	Professor	Regular	SLIMS, PONDY			11.12.2020	TILL DATE	1. Describe and discuss the aetiopathogenesis, clinical features, investigations, and principles of management of soft tissue injuries 2. Describe and discuss the aetiopathogenesis, clinical features,investigations, and principles of management of dislocation of major joints, shoulder, knee, hip 3. Describe and discuss the aetiopathogenesis, clinical features, investigation and principles of management of metabolic bone disorders in particular osteoporosis, osteomalacia, rickets, Paget's disease
Orthopaedics	Dr.SATHIESHG, MBBS,MD, 58278	Professor	Regular	SLIMS, PONDY			5.10.2020	TILL DATE	1.Describe and discuss the mechanism of Injury, clinical features, investigations and plan management of fracture of clavicle 2. Describe and discuss the mechanism of Injury, clinical features,investigations and plan management of fractures of proximal humerus 3.Describe and discuss the aetiopathogenesis, clinical features,investigations and principles of management of benign and malignant bone tumours and pathological fractures
Orthopaedics	Dr.VIJAYA RAGAVAN , MBBS,DNB, 68472	Associate Professor & 20.12.2013(AP) 02.01.2019(ASP)	Regular	SLIMS, PONDY			20.12.2013	TILL DATE	1. Select, prescribe and communicate appropriate medications for relief of joint pain 2. Describe and discuss the mechanism of injury, clinical features,investigations and principles of management of fracture of shaft of humerus and intercondylar fracture humerus with emphasis on neurovascular deficit 3.Describe and discuss the aetiopathogenesis, clinical features,investigations and principles of management of peripheral nerve injuries in discases like foot drop, wrist drop, claw hand, palsies of Radial, Ulnar, Median, Lateral Popliteal and Satic Nerves
Orthopaedics	Dr.RAMPRASATH.P, MBBS,MD, 58464	Associate Professor	Regular	SVMCH, PONDY			11.07.2016	10.09.2018	1. Describe and discuss the aetiopathogenesis, clinical features,investigations and principles of management of fractures of both bones for arm and Galeazzi and Monteggia injury 2. Describe and discuss the aetiopathogenesis, mechanism of injury,clinical features, investigations and principles of management of fractures of distal radius 3.Describe and discuss the clinical features, investigations and principles of management of Congenital and acquired malformations and deformities of a. Limb and spine b. Scoliosis and spinal bifida c. Congenital dislocation of Hip, Torticollis.
				KMCHHS, COIMBATORE			13.09.2018	8.11.2018	
				SLIMS, PONDY			13.11.2019	TILL DATE	
Orthopaedics	Dr.ARUNKIMAR HILISOORE, MBBS,MD, 142411	Associate Professor & 01.04.2021(ASP)	Regular	PRVARA IMS			17.10.2015	31.05.2017	1.Describe and discuss the aetiopathogenesis, mechanism of injury,clinical features, investigations and principles of management of pelvic injuries with emphasis on hemodynamic instability 2. Describe and discuss the aetiopathogenesis, mechanism of injury,clinical features, investigations and principles of management of spine injuries with emphasis on mobilisation of the patient
				SLIMS, PONDY			1.06.2017	30.12.2019	
				SLIMS, PONDY			5.01.2021	TILL DATE	
Orthopaedics	Dr.SANDEEP.C, MBBS,MD, 70055	Associate Professor & 05.08.2019(ASP)	Regular	SLIMS, PONDY			15.07.2015	TILL DATE	1. Describe and discuss the mechanism of injury, Clinical features,investigations and principle of management of acetabular fracture 2. Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of fractures of proximal femur
Orthopaedics	Dr.VINCENT BOSCO SAVERY , MBBS,MD, 100663	Assistant Professor & 23.06.2019(AP)	Regular	SLIMS, PONDY			21.05.2015	21.05.2018	1. Describe and discuss the aetiopathogenesis, mechanism of injury,clinical features, investigations and principles of management of(a) Fracture patella (b) Fracture distal femur (c) Fracture proximal tibia with special focus on neurovascular injury and compartment syndrome 2.Describe and discuss the aetiopathogenesis, clinical features,investigations and principles of management of Fracture shaft of femur in all age groups and the recognition and management of fat embolism as a complication of fracture
				SLIMS, PONDY			22.06.2018	TILL DATE	
Orthopaedics	Dr.BALACHANDRAN.R, MBBS,MD, 107765	Assistant Professor & 06.11.2021(AP)	Regular	PSGIMS			1.06.2015	31.05.2018	1. Describe and discuss the aetiopathogenesis, clinical features,investigation and principles of management of: (a) Fracture both bones leg (b) Calcaneus (c) Small bones of foot
				SLIMS, PONDY			5.11.2020	TILL DATE	
Orthopaedics	Dr.ABILASHI.S.S, MBBS,MD, 104979	Assistant Professor & 01.07.2019(AP)	Regular	SLIMS, PONDY			1.06.2015	31.05.2018	1. Describe and discuss the mechanism of injury, clinical features, investigations and principles of management of open fractures with focus on secondary infection prevention and management 2. Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of bone and joint infections a) Acute Osteomyelitis
				SLIMS, PONDY			27.06.2018	TILL DATE	
Orthopaedics	Dr.Madadapu Sarat Chandra, MBBS,MS, 84057	Assistant Professor	Regular	NMC			2014	2017	1. Describe and discuss the clinical features, Investigation and principles of management of Tuberculosis affecting major joints (Hip, Knee) including cold abscess and caries spine 2. Describe and discuss the aetiopathogenesis, clinical features, investigations and principles of management of various inflammatory disorder of joints
				ACSMMC			2.08.2017	1.08.2019	
				SLIMS, PONDY			2.08.2021	TILL DATE	
Orthopaedics	Dr.S.THIRUGANASAMBANTHAN , MBBS.D.Ortho, 65926	Senior Resident	Regular	SLIMS, PONDY			2.02.2011	TILL DATE	
Orthopaedics	Dr.Yishwanath Gauthan, MBBS,MS, 84824	Senior Resident	Regular	NMC			2014	2017	
				SLIMS, PONDY			16.11.2021	TILL DATE	
Orthopaedics	Dr.SABARINATHM, MBBS.D.Ortho, 97782	Senior Resident	Regular	PSG INST MS			28.05.2018	27.05.2020	
				SLIMS, PONDY			5.05.2021	TILL DATE	
Paediatrics	Dr. Maheswari K, MBBS,DCH,MD, 73232	Professor & HOD & 15.12.2020(PROF)	Regular	VMCH			14.10.2013	6.05.2017	20. Introduction to Paediatrics, Fat soluble vitamin deficiencies I, II, Water soluble vitamins I, II, III, Micronutrient deficiencies I and II, Malnutrition I and II, Obesity, Nutritional health programmes, Failure to thrive approach, short stature UI, Vaccines UI, AEFI and AEP surveillance
				SVMCH			8.05.2017	4.12.2020	
				SLIMS PONDY			7.12.2020	TILL DATE	
Paediatrics	Dr.V. Sivaprakasam, MBBS,DCH,MD, 27268	Professor	Regular	RMMCH			16.06.2016	15.09.2016	20. Normal development, Development milestones GM, FM, language, social, Vision and hearing, Global developmental delay I and II, Intellectual disability, Developmental assessment I and II, ADHD, ASD, SLI, Language delay, Enuresis, Abnormal behaviour, Childhood psychosis, Sleep disorders, Eating disorders
				SLIMS, PONDY			20.09.2016	Till Date	
Paediatrics	Dr. Murali Krishna, MBBS,MD, 69538	Professor & 01.03.2018(ASP) 01.04.2021(PROF)	Regular	MMCARI, Kanchi			8.05.2013	6.01.2018	20. Genetics I, II, III, Down syndrome, Sex chr. aneuploidies, Metabolic disorders approach, Carbohydrate metabolism I, II, Aminoacid UI, III, Lysosomal disorders I and II, MPS, Lipid metabolism, Porphyria, Mitochondrial disorders, Hypoglycemia, Management of HEMS I and II
				SLIMS, PONDY			8.01.2018	Till Date	
Paediatrics	Dr. Karupiah Pandi, MBBS,MD, 86828	Associate Professor & 08.07.2019(ASP)	Regular	MGMCRI			25.06.2015	3.10.2017	21. PALS I, II, Dehydration, shock I, II, Respiratory distress, Scorpion sting, snake bite, Hydrocarbon, OP poisoning, Paracetamol poisoning, Animal bites, Burns, Pediatric trauma, Head trauma, Raised ICP, Drowning Foreign body, Eye and ear disorders in pediatrics
				SSMCRI			4.10.2017	30.06.2019	
				SLIMS, PONDY			1.07.2019	Till Date	
Paediatrics	Dr. Kumaran. S.S, MBBS,DCH,MD, 83299	Associate Professor & 20.09.2020(ASP)	Regular	SLIMS, PONDY			16.09.2015	12.12.2019	20. Fluid and electrolytes I, II, Acid base balance I and II, PID I, II, Anaphylaxis, Allergy and atopy, Arthritis I and II, SLE, JDM, Kawasaki disease and MIS-C, Nephrotic synd, Nephritic synd, AKI, CKD, Hematuria, Tubular disorders, Hypertension, HUS
				SLIMS, PONDY			1.04.2020	Till date	
Paediatrics	Dr. Lanand Arunkiraj, MBBS,MD, 76026	Associate Professor	Regular	SVMC			2012	2018	6. Anemia UI, Bleeding and coagulation disorders, Leukemia and lymphoma, Blood transfusion
				MAPIMS			26.06.2019	30.09.2021	
				SLIMS, PONDY			1.10.2021	Till date	
Paediatrics	Dr. Abhijeet Shrivastava , MBBS,DNB,MRCPI, 75218	Assistant Professor & 01.06.2019(AP)	Regular	SLIMS, PONDY			7.10.2015	Till date	22. Pneumonia, Diarrhea, Meningitis, Encephalitis, Vaccine preventable diseases I and II, Gram +ve infections, Gram -ve infections I and II, Anaerobic infections, Fever approach, Fever with rash, PUO, Other viral infections, Fungal infections, parasitic infections I and II, Antimicrobial therapy I and II, Antimicrobial stewardship, Rickettsial infections and HIV, Pediatric Dermatology I and II
Paediatrics	Dr. Anusha , MBBS,DNB, 80680	Assistant Professor	Regular	ESIC			31.10.2013	1.02.2016	20. Cyanotic heart disease I and II; Cyanotic heart disease I and II, ARF and RHD, Infective endocarditis, Heart failure, Upper respiratory infections, bronchiolitis, Congenital lung malformation, Cystic fibrosis, Bronchiectasis, TB, Asthma, ARDS, COVID in children, Renal stones, CAUT, Renal tumors, Neurogenic bladder
				DSMCH			1.09.2017	31.08.2019	
				SLIMS, PONDY			28.10.2020	Till date	

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/outsource	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
				1	2	3	4	5	
Paediatrics	Dr. Agla , MBBS,MD, 99906	Assistant Professor	Regular	BIMCH	20.06.2014	30.06.2017			21. Esophageal disorders, stomach disorders, Malabsorption I and II, Chronic diarrhea, Constipation, Hepatitis, ALF, CLD, Metabolic liver disease, cholestasis, LFT, Pancreatic disorders, Thyroid disorders I, II, Diabetes I, II, Adrenal disorders, Pituitary disorders, Parathyroid disorders, Bone disorders in children
				BIMCH	27.12.2017	3.03.2018			
				AVMCH	19.03.2018	1.07.2019			
				SLIMS, Pondy	1.07.2020	Till date			
Paediatrics	Dr. Abinaya , MBBS,MD, 106838	Assistant Professor	Regular	PGIMER, Chandigar	1.07.2015	23.06.018			12: Hypotonia, Cerebral palsy, Approach to seizure, Febrile seizures, Epilepsy syndromes, Neurometabolic diseases, Demyelination and neurodegeneration, Neuromuscular disorders I and II, Myasthenia, Stroke, Autoimmune encephalitis
				PGIMER, Chandigar	31.07.2018	31.01.2019			
				VMC	3.02.2019	31.10.2019			
				JIPMER, Pondy	8.11.2019	31.03.2021			
				SLIMS, Pondy	28.06.2021	Till date			
Paediatrics	Dr. Dhya Mishra, MBBS,MD, 72480	Assistant Professor	Regular	NIMC	17.08.2015	28.12.2016			10, NALS, Normal newborn, Preterm, Neonatal jaundice, Sepsis, Respiratory distress in newborn, HIE, Breastfeeding, Preterm complications, Pediatric surgery
				GMCH	1.01.2017	31.12.2017			
				AIMS	1.09.2018	22.04.2019			
				PIMS	1.08.2018	2.03.2021			
				SLIMS, Pondy	2.08.2021	Till date			
Paediatrics	Dr. Vamsi Krishna, MBBS,MD, 54862	Senior Resident	Regular	NMC	1.06.2015	30.05.2018			
				SLIMS Pondy	10.09.2020	Till date			
Paediatrics	Dr.Gayathri G Nair, MBBS,MD, 95370	Senior Resident	Regular	SMVCH	2017	2020			
				SLIMS Pondy	26.10.2020	Till date			
Paediatrics	Dr.Challa Harsha, MBBS,MD, 70651	Senior Resident	Regular	SDUAHER	25.01.2016	29.09.2016			
				RIMS	17.10.2016	16.10.2017			
				SLIMS Pondy	1.09.2020	Till date			
Paediatrics	Dr. Gowri Shankar B, MBBS,MD, 127737	Senior Resident	Regular	JIPMER, Pondy	1.01.2018	31.03.2021			
				SLIMS Pondy	28.06.2021	Till date			
Paediatrics	Dr.Shraddha, MBBS,MD, 70881	Senior Resident	Regular	SLIMS Pondy	6.07.2015	30.03.2019			
				SLIMS Pondy	2.06.2021	Till date			
Paediatrics	Dr. Pradeep Kumar, MBBS,MD, 121228	Senior Resident	Regular	JIPMER	3.07.2017	31.10.2020			
				SLIMS Pondy	18.12.2020	Till date			
Paediatrics	Dr.S.Selvamanojumar, MBBS,MD, 121911	Senior Resident	Regular	JIPMER	2018	2021			
				SLIMS Pondy	1.10.2021	Till date			
Psychiatry	Dr. V.R. Seidhar , MBBS,MD, 30995	Professor	Regular	SLIMS, Pondy	1.09.2010	12.02.2018			Total number of classes - 8 1.Mental health , normality and abnormality 2.Psychotic disorders , etiology clinical features of schizophrenia 3.Psychopharmacology of schizophrenia 4.Delusional disorder clinical features and management 5.Pharmacodynamics , mechanism of action of antipsychotics 6.ECT 7.Bipolar affective disorders , etiology , clinical features, unipolar depression clinical features 8.Pharmacological basis and side effects of drugs in management of bipolar disorders
				SMVCH, Pondy	13.03.2018	26.11.2018			
				SLIMS, Pondy	10.12.2018	Till Date			
Psychiatry	Dr. Arun Seetharaman, MBBS,MD, 91440	Professor & 09.08.2018(ASP), 09.08.2021(Prof)	Regular	SLIMS, Pondy	8.08.2014	Till Date			Total number of classes - 8 1.Etiology, clinical features, management of anxiety disorders 2.Pharmacological basis of antidepressants and anti-anxiety drugs 3.Stress related disorders- etiology and clinical features 4.Treatment of stress related disorders including , Pharmacological, behavioural and psychosocial therapy 5.Somatiform disorders Etiology and clinical features of somatiform , dissociative and conversion disorders 6.Treatment of somatoform disorders including , Pharmacological, behavioural and psychosocial therapy 7.Personality disorders , etiology clinical features and management 8.Psychosomatic medicine : etiology , clinical features pharmacological basis of drugs in management
Psychiatry	Dr. Agla, C, MBBS,MD, 99630	Assistant Professor	Regular	PDUMC	4.07.2014	11.07.2017			Total number of classes - 9 1.Etiology , clinical features and management of psycho- sexual and gender identity disorders 2.Etiology , clinical features and management of child and adolescent disorders 3.Intellectual disability etiology, clinical features classification, and management 4.Forensic psychiatry 5.Geriatric psychiatry: elderly psychiatric disorders like depression psychotic disorders , dementia and delirium 6.Substance use disorders , alcohol dependence , withdrawal, clinical features, management, deaddiction 7.Introduction to Neurology physiology basis of learning and memory . 8.Stabilization of and management of patients with suicide , deliberate self harm and violent behaviour 9.National mental health program and mental health laws in India
				SMVCH	9.10.2017	1.07.2019			
				DSMCH	2.07.2019	13.03.2020			
				SLIMS, Pondy	14.03.2020	Till Date			
Psychiatry	Dr.R.Lakesh, MBBS,MD, 111851	Senior Resident	Regular	SMVMC	2018	2021			
				SLIMS, Pondy	22.09.2021	Till date			
Radiology	Dr. Vidhya Shankar KB, MBBS,MD, 57465	Professor & HOD	Regular	SLIMS, Pondy	1.07.2020	Till date			2/yr.Introduction to General Radiology.
Radiology	Dr. Pratap Kumar , MBBS,MD, 12320	Professor	Regular	KIMS	28.09.2016	6.06.2017			3/yr.GIT -Anatomy and diseases of GIT
				VMCH	14.11.2019	7.01.2021			
				SLIMS, Pondy	8.01.2021	Till date			
Radiology	Dr.S.Shrinivasan , MBBS,DNB, 82035	Associate Professor	Regular	SLIMS, Pondy	22.07.2013	18.10.2017			3/YR Basic chest xray and Diseases of chest.
				IGMC & RI	30.01.2019	1.12.2020			
				SLIMS, Pondy	19.10.2017	28.01.2019			
				SLIMS, Pondy	3.12.2020	Till date			
Radiology	Dr. Jai Kishor , MBBS,MD, 92767	Associate Professor & 13.01.2021(ASP)	Regular	AAVMCH	1.06.2016	21.03.2018			2/yr Biliary tract , spleen ,Liver,Pancreas
				SLIMS, Pondy	1.12.2018	Till date			
Radiology	Dr.Harish Krishnapa , MBBS,MD, 72814	Associate Professor & 01.11.2020(ASP)	Regular	MMAMSRR	20.06.2014	31.08.2016			2/yr Genito urinary system.
				SLIMS, Pondy	26.11.2016	3.12.2017			
				RVSIMS,Chittoor	4.12.2017	29.06.2019			
				SLIMS, Pondy	1.09.2020	Till date			
Radiology	Dr. Karunya Lakshmi G, MBBS,MD, 100477	Associate Professor & 21.11.2020(ASP)	Regular	SSMCCRRI, Chennai	2.11.2016	6.06.2018			2/yr. Cardiovascular system
				SLIMS, Pondy	11.06.2018	Till date			
Radiology	Dr.Sivasubramanian KM , MBBS,DNB, 88846	Assistant Professor	Regular	JIPMER, Puducherry	2.03.2017	27.08.2018			1/yr Emergency Radiology
				SLIMS, Pondy	11.02.2019	Till date			
Radiology	Dr.J.Vijaya Pandian , MBBS,MD, 96521	Assistant Professor	Regular	MAPIMS	2.05.2016	7.11.2016			1/yr Pediatric radiology
				VMK, Karikal	27.04.2017	30.10.2017			
				MAPIMS	1.08.2018	8.09.2020			

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/outsourcee	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered	
				1	2	3	4	5		
Radiology	Dr. Soundara Pandian, MBBS,MD, 99226	Assistant Professor & 03.01.2020(AP)	Regular	SLIMS, Pondy	9.09.2020					1/yr Musculoskeletal system
Radiology	Dr.Priyan Voltaire, MBBS,DNB, 99543	Assistant Professor	Regular	NBE	1.06.2013	30.09.2016				1/yr Musculoskeletal system
				PIMS	2.01.2017	22.06.2019				
				SLIMS, Pondy	1.10.2020					
Radiology	Dr. Vignesh M, MBBS,MD, 98376	Assistant Professor	Regular	AVMC	4.07.2016	24.02.2018				1/yr Central nervous system
				SLIMS, Pondy	1.09.2020					
Radiology	Dr.Praveen Elaprola, MBBS,MD, 79298	Assistant Professor	Regular	Konaseema Inst of MC	1.05.2014	31.06.2017				1/yr Head and neck, obstetrics and gynaecology
				SMC	9.08.2017	30.04.2018				
				Kammet Aca	2.08.2018	9.06.2019				
				SSSI MC	1.08.2019	30.09.2019				
				SLIMS, Pondy	5.10.2020					
Radiology	Dr.T.Jothi Basi, MBBS, 68401	Senior Resident	Regular	SLIMS, Pondy	18.03.2013					
Radiology	Dr. D. Bruntha, MBBS, 82823	Senior Resident	Regular	SLIMS, Pondy	1.06.2011					
Radiology	Dr. Rajeev Kumar Dhiraj, MBBS, 91086	Senior Resident & 16.12.2013 (SR)	Regular	SLIMS, Pondy	4.09.2010	31.12.2010				
				SLIMS, Pondy	5.03.2011					
Radiology	Dr. Velam Prathyusha, MBBS,MD, 76969	Senior Resident	Regular	ASRAMS	1.06.2017	31.05.2020				
				SLIMS, Pondy	1.09.2020					
Radiology	Dr. Janani Kalyanaraman, MBBS,MD, 92023	Senior Resident	Regular	SRMC	20.04.2012	31.06.2015				
				SLIMS, Pondy	15.11.2020					
Radiology	Dr. Jawahar, MBBS,MD, 85625	Senior Resident	Regular	SVMCH	20.05.2017	21.07.2020				
				SLIMS, Pondy	1.10.2020					
Radiology	Dr. Vetri Vignesh, MBBS,MD, 121304	Senior Resident	Regular	AJMS	11.05.2018	7.08.2021				
				SLIMS, Pondy	8.11.2021					
Respiratory Medicine	Dr. Bhome Arvind Bapurao, MBBS,MD, 42800(UG) 21802(PG)	Professor & HOD	Regular	PMC	1.07.2019	31.07.2020				2/year Describe and discuss the epidemiology of tuberculosis and its impact on the work, life and economy of India Describe and discuss the microbiology of tubercle bacillus, mode of transmission, pathogenesis, clinical evolution and natural history of pulmonary and extra pulmonary forms (including lymph node, bone and CNS)
Respiratory Medicine	Dr.Surya Narayana Behera, MBBS,MD,8239	Professor	Regular	RJMC	3.12.2019	21.08.2020				1/yr Describe the microbiology of tubercle bacillus, mode of transmission, pathogenesis, clinical evolution and extra pulmonary forms, causes of acute episodes in patients, describe therapies for OAD including bronchodilator
				SLIMS, PONDY	1.10.2020					
Respiratory Medicine	Dr.Kathi Rajasekhar, MBBS,MD, 45882	Professor & 15.09.2021 (PROF)	Regular	MAHMSR	1.07.2015	1.02.2018				2 / year Discuss and describe the impact of co-infection with HIV and other co-morbid conditions. Like diabetes on the natural history of tuberculosis Describe the epidemiology, the predisposing factors and microbial and therapeutic factors that determine resistance to drugs
				PATNAM	2.02.2018	21.07.2019				
				PATNAM	22.11.2019	29.07.2020				
				MAHESWARA MC	30.07.2020	10.10.2020				
				SLIMS, PONDY	5.04.2021					
Respiratory Medicine	Dr.Koppu Dhana Murthy, MBBS,MD, 57373	Associate Professor & 01.12.2020(ASP)	Regular	ASRAMS	13.01.2015	4.03.2017				2 year Describe and discuss the pharmacology of various anti-tuberculous agents, their indications, contraindications, interactions and adverse reactions Define criteria for the cure of Tuberculosis; describe and recognise the features of drug resistant tuberculosis, prevention and therapeutic regimens
				SLIMS, PONDY	10.03.2017	31.03.2019				
				SLIMS, PONDY	2.11.2020					
Respiratory Medicine	Dr. P. Rohit Reddy, MBBS,MD, 52502	Assistant Professor & 05.08.2020 (AP)	Regular	SVSMC, MAHABUNAGAR	1.06.2016	30.04.2019				2 / year Define and classify obstructive airway disease Enumerate and describe the causes of acute episodes in patients with obstructive airway disease
				SLIMS, PONDY	1.08.2019					
Respiratory Medicine	Dr. Kotla Anith, MBBS,MD, 00404	Assistant Professor & 06.12.2020 (AP)	Regular	BMC, YENKAPALLY	23.05.2016	22.05.2019				2/year Describe the role of the environment in the cause and exacerbation of obstructive airway disease Discuss and describe therapies for OAD including bronchodilators, leukotriene inhibitors, mast cell stabilisers, theophylline, inhaled and systemic steroids, oxygen and immunotherapy
				SLIMS, PONDY	5.12.2019					
Respiratory Medicine	Dr. S. Priyadarshini, MBBS,MD, 116931	Senior Resident	Regular	VALLABHAI PATEL CHEST	1.06.2017	13.05.2020				
				SLIMS, PONDY	2.12.2020					
Respiratory Medicine	Dr. Govindasamy, C, MBBS,DNB, 109948	Senior Resident	Regular	APOLLO HOSPITAL, CHENNAI	1.04.2016	30.06.2019				
				SLIMS, PONDY	14.12.2020					
Respiratory Medicine	Dr. Aswina Tripura, MBBS,MD, 115493	Senior Resident	Regular	GMC	25.05.2018	24.05.2021				
				SLIMS, PONDY	1.10.2021					
General Medicine	Dr.Aravind, MBBS,MD, 68432	Professor & 05.10.2012(ASP) 12.12.2016(PROF)	Regular	SLIMS Pondy	5.10.2012					1. Epidemiology, pathogenesis clinical evolution and course of common causes of heart disease including: Rheumatic/ valvular, ischemic, hypertrophic inflammatory. 2. aetiology microbiology pathogenesis and clinical evolution of rheumatic fever, criteria, degree of rheumatic activity and rheumatic valvular heart disease and its complications including infective endocarditis. 3.Stages of heart failure. 4. Causes involved in R Vs L heart failure, systolic vs diastolic failure. 5.Compensatory mechanisms involved in heart failure including cardiac remodelling and neurohormonal adaptations. 6.factors that exacerbate heart failure like dietary factors and drugs. 7. Pathogenesis and development of common arrhythmias involved in heart failure particularly atrial fibrillation. 8. clinical presentation and features, diagnosis, recognition and management of acute rheumatic fever. NO. OF LECTURES TAKEN-9 /YEAR
General Medicine	Dr. Siva PK, MBBS,MD, 78687	Professor & 02.11.2020(PROF)	Regular	SMC, Lucknow	1.11.2015	31.08.2016				1. Epidemiology and risk factors for Atherosclerosis and IHD. 2. Modifiable and non modifiable risk factors for Atherosclerosis and IHD. 3. Lipid cycle and role of dyslipidemia in Atherosclerosis. 4. Pathogenesis and complications of Atherosclerosis and IHD. 5. Acute coronary syndrome. 6. Clinical presentation and treatment of ACS. 7. Indication of the thrombolytic, PPCI and CABG. 8. Management of dyslipidemia. 9. Management of complications of ACS. NO. OF LECTURES TAKEN-9 /YEAR
				SLIMS Pondy	1.08.2017					
General Medicine	Dr. Raja S, MBBS,MD, 79116	Professor & 19.01.2021(PROF)	Regular	SLIMS Pondy	1.09.2017					1. Types of Pneumonia. 2. Etiology of various types of Pneumonia. 3. Pathogenesis, clinical presentation and complications of Pneumonia. 4. Indication of hospitalisation in patients with Pneumonia. 5. Indication of Isolation and Barrier Nursing in patients with Pneumonia. 6. Indication of oxygen and Ventilation in patients with Pneumonia. 7. Types of vaccine induced Pneumonia NO. OF LECTURES TAKEN-7 /YEAR
General Medicine	Dr. Narayana K, MBBS,MD, 49559	Professor & 04.01.2021(PROF)	Regular	SLIMS Pondy	1.11.2008	30.06.2012				1. Acute and Chronic Renal Failure. 2. Classification, Pathogenesis of ARF. 3. Causes for Pre renal, Renal and Post renal ARF. 4. Investigations and management of ARF. 5. Causes and staging of CRF. 6. Pathophysiology and clinical picture of Uremia. 6. Significance of Proteinuria in CRF. 7. Pathophysiology of Anemia and Parathyroidism in CRF. 8. Indications of Dialysis in ARF and CRF. 9. Indication of Renal transplant in Renal failure. NO. OF LECTURES TAKEN-9
				SLIMS Pondy	1.08.2020					
General Medicine	Dr.Suresh Saravana Kumar, MBBS,MD, 61898	Professor	Regular	SLIMS Pondy	10.10.2015	2.02.2018				1. Causes for Hyperbilirubinemia. 2. Etiopathogenesis of Acute liver injury. 3. Epidemiology, immunology and clinical evaluation of viral hepatitis. 4. Epidemiology, immunology and clinical evaluation of alcoholic hepatitis. 5. Pathophysiology, clinical evaluation and complication of cirrhosis with portal hypertension. 6. Pathophysiology and causes for drug induced liver injury. 7. Pathophysiology, clinical evaluation and complication of cholelithiasis and cholecystitis. NO. OF LECTURES TAKEN-7 /YEAR
				SLIMS Pondy	15.04.2021					
General Medicine	Dr. S.Arul Murugan, MBBS,DNB, 65551	Professor & 11.11.2010(AP) 10.11.2016(ASP) 31.12.2020(PROF)	Regular	SLIMS Pondy	11.11.2010					1. Classification and etiopathogenesis of CVA. 2. Young stroke. 3. Management of Ischemic CVA. 4. Indication of Thrombolysis in Ischemic CVA. 5. Management of Hemorrhagic stroke. 6. Indication of surgery in Hemorrhagic stroke. 7. Classification of Movement disorder. 8. Etiopathogenesis, clinical presentation and treatment of Parkinsonism. NO. OF LECTURES TAKEN-6 /YEAR

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/outsourced	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
				1	2	3	4	5	
General Medicine	Dr.Tarun Kxava Naidu Bobbali, MBBS,MD, 62905	Associate Professor	Regular	AMC			10.08.2015	9.08.2016	1. Clinical epidemiology and inherited and modifiable risk factors of Common Malignancy in India. 2. Correlation in between infection and cancer. 3. Complications and common causes of death in common cancer. 4. Epidemiology and pathophysiology of Hypo and Hyperthyroidism. 5. Investigation and management of hypo and hyperthyroidism. 6. Indication program of India. 7. Principles of Radio Iodine uptake in thyroid disorders. NO. OF LECTURES TAKEN-7 /YEAR
General Medicine	Dr. Adhwas.V.V, MBBS,MD, 862971	Associate Professor & 30.01.2021	Regular	Vydehi MC			1.04.2016	6.03.2018	1. Etiopathology and clinical features of hypercalcemia. 2. Etiology, clinical feature, investigation and management of Hyperparathyroidism. 3. MEN syndromes. 4. Etiology, clinical feature, investigation and management of hypoparathyroidism. 5. Etiology, clinical feature, investigation and management of hypokalemia. 6. Etiology, clinical feature, investigation and management of hyperkalemia. 7. Etiology, clinical feature, investigation and management of Metabolic Acidosis and alkalosis. 8. Etiology, clinical feature, investigation and management of Respiratory Acidosis and Alkalosis. NO. OF LECTURES TAKEN-8 /YEAR
General Medicine	Dr. Rajini S, MBBS,MD, 77359	Associate Professor	Regular	SLIMS Pandy			3.08.2015	31.12.2018	1. Types of Snakes, investigations and management of Snake bite. 2. Adverse effect and hypersensitivity reaction of ASV. 3. Investigation and management of Scorpion sting. 4. Investigation and management of Bee sting. 5. Types of OPC Poisoning. 6. Investigations and management of OPC poisoning. NO. OF LECTURES TAKEN-6 /YEAR
General Medicine	Dr.Praveen Kumar Etta, MBBS,MD, 57326	Associate Professor & 01.09.2020(ASP)	Regular	SLIMS Pandy			1.09.2016	Till Date	1. Classification of Anemia. 2. Etiopathogenesis and investigations of Anemia. 3. Treatment of various types of Anemia. 4. Indication and Analysis of Bone marrow aspiration and biopsy. 5. Indications of Blood transfusion and use of Blood components. 6. Precautions required during blood transfusion. NO. OF LECTURES TAKEN-6 /YEAR
General Medicine	Dr. Anil Kumar Muthineni, MBBS,MD, 65324	Associate Professor	Regular	SLIMS Pandy			6.05.2015	31.07.2019	2. Nutritional assessment in Adults. 2. Cause and complication in Protein malnutrition in hospital. 3. Cause and clinical features of common vitamin deficiency. 4. Investigation and management of common vitamin deficiency. 5. Indication of Enteral and Parental nutrition in critical ill patients. 6. Pathogenesis, clinical evaluation of Common diseases in Elderly. NO. OF LECTURES TAKEN-6 /YEAR
General Medicine	Dr. Paleti Krishan Murthy Choudary, MBBS,MD, 108303	Assistant Professor	Regular	PSI			5.04.2017	31.07.2017	1. Classification of Diabetes. 2. epidemiology, etiopathogenesis and clinical features of type 1 diabetes. 3. epidemiology, etiopathogenesis and clinical features of type 2 diabetes. 4. genetic and environmental background for diabetes mellitus. 5. acute and chronic complications of diabetes mellitus. 6. management of diabetic emergencies. 7. oral anti diabetic drugs and insulin. NO. OF LECTURES TAKEN-7 /YEAR
General Medicine	Dr. Reddi Naresh Penjuri, MBBS,MD, 65486	Assistant Professor	Regular	SLIMS, Pandy			1.12.2016	31.12.2017	1. epidemiology etiopathogenesis and prevalence of primary and secondary hypertension. 2. genetic and environmental background of hypertension. 3. classification of hypertension. 4. oral and intravenous antihypertensive drugs. 5. acute and chronic complications of hypertension. NO. OF LECTURES TAKEN-5 /YEAR
General Medicine	Dr. Yugandhar Reddy Madhathi, MBBS,MD, 100224	Assistant Professor	Regular	SDIAHER			9.06.2015	30.06.2016	1. pathophysiology of autoimmune disease. 2. genetic background of autoimmune disease. 3. classification of joint pain based on pathophysiology. 4. acute, subacute, and chronic cause for joint pain. 5. common signs and symptoms of articular and periarthral disease. 6. SLE. 7. Rheumatoid Arthritis. 8. seronegative and reactive arthritis. NO. OF LECTURES TAKEN-8 /YEAR
General Medicine	Dr. Sylvester Justin Stephen, MBBS,MD, 88768	Assistant Professor	Regular	GRMC, Gwalior			10.05.2016	9.05.2019	1. signs and symptoms of acute HIV seroconversion. 2. classification of HIV/AIDS based on CDC criteria. 3. relation between CDC count and risk of opportunistic infections. 4. pathogenesis and clinical feature of common HIV opportunistic infection. 5. pathogenesis and clinical feature of common HIV related malignancy. 6. pathogenesis and clinical feature of common HIV related skin and oral lesions. NO. OF LECTURES TAKEN-6 /YEAR
General Medicine	Dr. Thiru Kumaraswaran.V, MBBS,MD, 98266	Assistant Professor	Regular	KGMC, Kanyakumari			2014	2017	1. HAART. 2. treatment for post exposure prophylaxis. 3. prophylactic drugs used for HIV related opportunistic infections. 4. pathogenesis and clinical feature of common HIV related CNS infection. 5. pathogenesis and clinical feature of common HIV related lung disease. NO. OF LECTURES TAKEN-5 /YEAR
General Medicine	Dr. Darshana Verma, MBBS,MD, 13038	Assistant Professor	Regular	GMC, Bhopal			2.07.2016	20.02.2018	1. etiopathogenesis of acute and chronic diarrhea. 2. systemic complication of acute diarrheal disease. 3. pathophysiology and manifestation of inflammatory cause for fever. 4. chikungunya and dengue fever. 5. pathophysiology and manifestation of malaria. 6. pathophysiology and manifestation of septic syndrome. 7. epidemiology of COVID disease. 8. etiopathogenesis and management COVID disease. NO. OF LECTURES TAKEN-7 /YEAR
General Medicine	Dr. Hareen kumar Regalavalasa, MBBS,MD, 86793	Assistant Professor	Regular	JJHMC			1.04.2016	31.05.2019	1. classification of obesity. 2. etiology including modifiable and non-modifiable risk factors for obesity. 3. genetic and environmental background for obesity. 4. complication of obesity. 5. indication for pharmacotherapy and bariatric surgery for obesity. NO. OF LECTURES TAKEN-5 /YEAR
General Medicine	Dr. Abarna, MBBS,MD, 107096	Assistant Professor	Regular	JIPMER			1.07.2015	17.12.2018	1. epidemiology of COVID disease. 2. etiopathogenesis and investigation COVID disease. 3. treatment of various stages of covid disease. 4. types of covid vaccine. 5. acute and late complication of covid disease. NO. OF LECTURES TAKEN-5 /YEAR
General Medicine	Dr. Chinakotla Wasimkrum, MBBS,MD, 84373	Senior Resident	Regular	PENSINSR- Kuippam			31.05.2017	5.09.2020	
General Medicine	Dr. Kumaresh.S, MBBS,MD, 112503	Senior Resident	Regular	KAPVCMC			2017	2020	
General Medicine	Dr.A. Praneeth Kumar, MBBS,DNB, 106908	Senior Resident	Regular	SRH			2016	2019	
General Medicine	Dr. Selvakumar, MBBS,DNB, 111782	Senior Resident	Regular	SLIMS, Pandy			12.07.2021	Till date	
General Medicine	Dr. Vignesh.J, MBBS,DNB, 118507	Senior Resident	Regular	SRH			2016	2019	
General Medicine	Dr. Praveen J, MBBS,MD, 128559	Senior Resident	Regular	SLIMS, Pandy			5.07.2021	Till date	
General Medicine	Dr. Laksh Kumar, MBBS,MD, 114919	Senior Resident	Regular	JIPMER			1.06.2018	31.07.2021	
General Medicine	Dr. Chintala Kedarnath, MBBS,MD, 95985	Senior Resident	Regular	SLIMS, Pandy			2.09.2021	Till date	
General Medicine	Dr. Chintala Kedarnath, MBBS,MD, 95985	Senior Resident	Regular	SMC			1.06.2017	31.05.2020	
General Surgery	Dr. Rajasekaran, MBBS,MS, 32262	Professor	Regular	SLIMS, Pandy			3.05.2012	3.10.2016	5 (mediastinal diseases, pathophysiology, clinical features, investigations and principles of management of lymphoedema, lymphangitis and lymphomas, aetiology, the clinical features, investigations and principles of management of congenital hypertrophic pyloric stenosis, Peptic ulcer disease, Carcinoma stomach, applied anatomy including congenital anomalies of the rectum and anal canal, clinical features, investigations and principles of management of renal tumours)
General Surgery	Dr.K.Balagurumathan, MBBS,MS, 28900	Professor	Regular	SLIMS, Pandy			19.12.2013	TILL DATE	5 (lung tumours, pathophysiology, clinical features, investigations and principles of management of Herlixa, anatomy of liver and liver injuries with infections, clinical features, investigations and principles of management of common anorectal diseases, principles of management of acute and chronic retention of urine)
General Surgery	Dr. Anayas Bosco Chandra Kumar, MBBS,MS, 71103	Professor & 20.08.2013(ASP), 01.09.2016(Prof)	Regular	SLIMS, Pandy			1.09.2016	TILL DATE	5 (occlusive arterial disease, clinical features, complications and principles of management of peritonitis, anatomy of spleen, causes, investigations and principles of management of Hematuria, clinical features, investigations and principles of management of bladder cancer)
General Surgery	Dr. Senthil Velan.M, MBBS,MS, 53175	Professor	Regular	SLIMS, Pandy			7.09.2015	TILL DATE	5 (vasospastic disorders, pathophysiology, clinical features, investigations and principles of management of Intra-abdominal abscess, mesenteric cyst, and retroperitoneal tumors, anatomy of biliary system, clinical features, investigations and principles of management of congenital anomalies of genitourinary system, clinical features, investigations and principles of management of disorders of prostate)
General Surgery	Dr. Radhakrishnan.V, MBBS,MS, 35090	Professor & 01.10.2019(Prof)	Regular	AMCR, Chittoor			30.10.2016	30.03.2019	5 (types of gangrene and principles of amputation, Anatomy and physiology of esophagus, anatomy of small and large intestine, Clinical features, investigations and principles of management of urinary tract infections, clinical features, investigations and management of urethral strictures)
General Surgery	Dr. Kalirathinam.S, MBBS,MS, 45379	Professor	Regular	SMC, Sivagangai			1.11.2015	31.03.2019	5 (anatomy of venous system of lower limb, clinical features, investigations and principles of management of benign and malignant disorders of esophagus, clinical features, investigations and principles of management of disorders of small and large intestine including neonatal obstruction and Short gut syndrome, clinical

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/outsourced	Details of Service in the Last 5 years					Number of lectures taken/year. Topics covered
				1	2	3	4	5	
				SLIMS, Pondy	1.04.2019	Till Date			features, investigations and principles of management of hydrocephalus, clinical features, investigations and principles of management of phimosi, paraphimosis and carcinoma penis.
General Surgery	Dr.Vijayan.R., MBBS,MS, 29454	Professor	Regular	SMDMS, Kanyakumari	1.08.2013	28.02.2015			5 (DVT and varicose veins, anatomy and physiology of stomach, clinical features, investigations and principles of management of diseases of Appendix including appendicitis and its complications, clinical features, investigations and principles of management of renal calculi, anatomy clinical features, investigations and principles of
				PRMS, Kanyakumari	1.11.2016	20.06.2017			
				SMMCH &RI	4.04.2019	31.08.2020			
				SLIMS, Pondy	6.01.2021	Till Date			
General Surgery	Dr.Venkatesan , MBBS,MS, 94712	Associate Professor & 10.11.2020 (ASP)	Regular	SLIMS, Pondy	31.10.2016	Till Date		6.(pathophysiology of chest injuries, skin tumors, investigations and discuss the Principles of treatment of oral cancer, etiopathogenesis of thyroidal swellings, anatomy of adrenal glands, principles of investigation and management of Pancreatic disorders including pancreatitis and endocrine tumors)	
General Surgery	Dr.Natarajan , MBBS,MS, 27558	Associate Professor & 16.11.2019 (ASP)	Regular	SLIMS, Pondy	15.11.2015	Till Date		6. (clinical features and principles of management of chest injuries, etiology and classification of cleft lip and palate, surgical anatomy of the salivary glands, clinical features, classification and principles of management of thyroid cancer, etiology, clinical features and principles of management of Adrenal tumors, etiopathogenesis, clinical features and appropriate investigations for breast disease)	
General Surgery	Dr.Srihari Dasamandan , MBBS,MS, 51788	Associate Professor & 21.12.2019 (ASP)	Regular	SBMC & H	1.08.2016	30.06.2019		6 (pathogenesis, clinical features and management of various cutaneous and subcutaneous infections, reconstruction of cleft lip and palate, pathology, and clinical presentation of disorders of salivary glands, clinical features, principles of investigation and management of Adrenal tumors, etiopathogenesis, clinical features and principles of management of benign breast disease)	
General Surgery	Dr.Durgav Prasad Bendapudi , MBBS,MS, 57622	Associate Professor & 05.04.2021 (ASP)	Regular	SLIMS, Pondy	1.08.2016	20.09.2017			5. (etiopathogenesis of oral cancer symptom, treatment of disorders of salivary glands, anatomy of parathyroid, pancreatitis- clinical features, etiopathogenesis, clinical features, investigations and principles of treatment of benign and malignant tumours of breast)
				SLIMS, Pondy	25.09.2018	Till Date			
General Surgery	Dr.G. Prabhu , MBBS,MS, 80100	Associate Professor & 05.07.2021 (ASP)	Regular	AVMC	17.02.2016	25.09.2018			4. (anatomy and physiology of thyroid, clinical features of hypo - and hyperparathyroidism and the principles of their management, pancreatic endocrine tumours, role of surgery in the management of coronary heart disease)
				MCMC	26.09.2018	31.10.2020			
				SLIMS, Pondy	16.06.2021	Till Date			
General Surgery	Dr.Vanasarla Satya Naga Anil , MBBS,DNB, 57850	Assistant Professor	Regular	Meenakshi Mission Hospital,	30.03.2015	29.03.2018			5.(metabolic changes in injury, type and extent of burns and plan appropriate treatment, surgical audit, indications and principles of day care General Surgery, Aseptic techniques, sterilization and disinfection, classification, clinical features, investigations)
				SVIMS/SSPMC (W), Tirupati	25.05.2019	10.12.2020			
				SLIMS, Pondy	18.12.2020	Till Date			
General Surgery	Dr.Mourougayan.V , MBBS,MS,MCH, 40925	Assistant Professor	Regular	SLIMS, Pondy	5.12.2018	Till Date		5.(factors that affect the metabolic response to injury,the Medicolegal aspects in burn injuries, the principles and steps of clinical research in General Surgery, principles of providing post-operative pain relief and management of chronic pain, Surgical approaches, incisions and the use of appropriate instruments in Surgery in general.)	
General Surgery	Dr.Karpagaran.A, MBBS,MS, 40614	Assistant Professor	Regular	VMCHRI, Madurai	3.03.2017	31.10.2018			5.(basic concepts of perioperative care, wound healing and factors affecting healing, Ethics in general surgery, Principles of safe General Surgery, materials and methods used for surgical wound closure and anastomosis, anatomy, clinical features, investigations and principles of management of Hydrocele)
				SLIMS, Pondy	19.11.2018	Till Date			
General Surgery	Dr.Abok.S , MBBS,MS,DNB, 87059	Assistant Professor	Regular	ACS Medical College, Chennai	29.07.2016	19.03.2017			5.(Pathophysiology of shock, types of shock & principles of resuscitation including fluid replacement and monitoring, history in a patient presenting with wounds, Professionalism and empathy to the patient, causes and consequences of malnutrition in the surgical patient, anatomy clinical features, investigations and principles of management of varicocele)
				SLIMS, Pondy	25.09.2020	Till Date			
General Surgery	Dr.Sakthivel.C.K , MBBS,MS,DNB, 93742	Assistant Professor	Regular	Vardhman Mahavir MC	22.07.2013	22.07.2016			5. (clinical features of shock and its appropriate treatment,the various types of wounds, plan and observe management of wounds, Medico-legal issues in surgical practice, methods of estimation and replacement of the fluid and electrolyte requirements in the surgical patient, classification of hospital waste and appropriate methods of disposal)
				JIPMER, Pondy	8.09.2016	7.09.2019			
				SLIMS, Pondy	25.11.2020	Till Date			
General Surgery	Dr.Siva Subramanian.M , MBBS,MS, 115865	Assistant Professor & 21.10.2020 (AP)	Regular	SRM Institute Of S&Tech,	1.06.2016	31.05.2019			5.(Indications and appropriate use of blood and blood products and complications of blood transfusion, medico legal aspects of wounds, biochemical, microbiological, pathological, imaging investigations and interpret the investigative data in a surgical patient, nutritional requirements of surgical patients, Minimally invasive General Surgery)
				SRMMC, Chengalpattu	2.07.2019	30.09.2020			
				SLIMS, Pondy	16.10.2020	Till Date			
General Surgery	Dr.Maddi Sai Venkatesh , MBBS,MS, 112037	Assistant Professor & 08.12.2019 (AP)	Regular	MCMC, Pondy	1.06.2015	31.05.2018			5.(pathophysiology of burns, the aetiology and pathogenesis of surgical infections, Biological basis for early detection of cancer and multidisciplinary approach in management of cancer, immunological basis of organ transplantation, anatomy clinical features, investigations and principles of management of epididymo-orchitis)
				MCMC, Pondy	8.12.2018	18.03.2019			
				SLIMS, Pondy	19.03.2019	Till Date			
General Surgery	Dr.Maharaj Shanmugiah , MBBS,MS, 113025	Assistant Professor & 03.04.2021 (AP)	Regular	AVMC	1.06.2016	31.05.2019			4.(Prophylactic and therapeutic antibiotics, principles of perioperative management of common surgical procedures, Principles of immunosuppressive therapy, Pathophysiology, mechanism of head injuries)
				SLIMS, Pondy	2.04.2020	Till Date			
General Surgery	Dr.Mruthala Kadali , MBBS,DNB, 80207	Assistant Professor & 25.06.2021 (AP)	Regular	Seven Hills Health Care, Vinalh	2.06.2015	2.06.2018			4.(principles of Preoperative assessment, principles of general, regional, and local Anaesthesia, the legal and ethical issues concerning organ donation, clinical features and principles of management of chest injuries)
				SVIMS	25.05.2019	10.12.2020			
				SLIMS, Pondy	4.01.2021	Till Date			
General Surgery	Dr.Poluru Thiruvikrama Rao , MBBS,MS, 74430	Assistant Professor & 02.11.2021(AP)	Regular	AVMC	1.06.2017	31.05.2020			2. (Principles in management of mass casualties, clinical features of soft tissue injuries)
				SLIMS, Pondy	2.11.2020	Till Date			
General Surgery	Dr.Ravalingam.D , MBBS,MS, 113146	Assistant Professor & 11.10.2021(AP)	Regular	AVMC	1.06.2017	31.05.2020			2. (Principles of FIRST AID, investigations and discuss the principles of management of head injuries)
				SLIMS, Pondy	23.09.2020	24.09.2021			
				SLIMS, Pondy	11.10.2021	Till Date			
General Surgery	Dr.K.K Pravin, MBBS,DNB, 117697	Senior Resident	Regular	MMHRC	2017	2020			
				SLIMS, Pondy	1.07.2021	Till Date			
General Surgery	Dr.Hiday Kumar Chapa, MBBS,MS, 98055	Senior Resident	Regular	JIPMER	2019	2021			
				SLIMS, Pondy	13.10.2021	Till Date			
General Surgery	Dr.Sivalakumar.S, MBBS, 59986	Senior Resident & 02.01.2012 (SR)	Regular	SLIMS, Pondy	1.01.2009	Till Date			
General Surgery	Dr.V.Satya Nharika, MBBS,MS, 96668	Senior Resident	Regular	AMC	2017	2020			
				SLIMS, Pondy	15.11.2021	Till Date			
General Surgery	Dr. Gata rangaswamy, MBBS,DNB, 89595	Senior Resident	Regular	Dr.JHOS	2017	2020			
				SLIMS, Pondy	6.07.2021	Till Date			
General Surgery	Dr. Thanigai Sakthi Vadivel, MBBS,MS, 120085	Senior Resident	Regular	PIMS	2018	2021			
				SLIMS, Pondy	22.09.2021	Till Date			
General Surgery	Dr. Muralidharan, MBBS, 111849	Senior Resident	Regular	SYMCHARI	2018	2021			
				SLIMS, Pondy	22.09.2021	Till Date			
General Surgery	Dr.Ramnak Raj , MBBS,MS, 11227	Senior Resident	Regular	JIPMER, Pondy	1.06.2016	30.05.2019			
				NC M.C.H, Haryana	28.01.2020	24.12.2020			
				SLIMS, Pondy	26.12.2020	Till Date			