

30. Department wise list of Faculty Members

Anatomy

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Anatomy	Dr. Sudha. R. MBBS., MS. TNMC-Reg No.66896	Professor & HOD Promoted as Professor on 01.03.2021	Regular	(Associate Professor) Annapoorana Medical College & Hospitals	(Associate Professor) Annapoorana Medical College & Hospitals	(Associate Professor) Annapoorana Medical College & Hospitals & (Professor) Annapoorana Medical College & Hospitals	(Professor) Annapoorana Medical College & Hospitals	Total No of Classes during Last One Year : Phase I Professional MBBS 2022-2023 Batch: 1. Introduction to joints- Part II 2. "Introduction to nervous system" 3. Mammary gland 4. Shoulder joint 5. Histology of muscles 6. Ulnar nerve 7. Lumbricals and interossei of hand 8. Flexor and extensor retinaculum 9. Fertilisation 10. Femoral triangle and Femoral hernia 11. Gluteal muscles and structures under cover of Gluteus maximus 12. Sciatic nerve 13. Knee joint 14. Histology of nervous tissue 15. Inguinal canal 16. Trilaminar germ disc and its derivatives 17. "Portal vein" 18. Pancreas 19. Diaphragm 20. Urinary bladder 21. Prostate gland 22. Development of anterior abdominal wall and diaphragm 23. Histology of large intestine and appendix 24. "Development of Gastro intestinal system Part - II" 25. Uterus - Part I	

								<ul style="list-style-type: none"> 26. Development of Urinary system 27. Anal canal 28. Thoracic wall - Intercostal vessels & nerves 29. Lungs 30. Bronchopulmonary segment 31. Development of Female reproductive system - part II 32. Histology of Female Reproductive System - Part II 33. Blood supply of heart 34. Posterior triangle of neck 35. Parotid gland and otic ganglion 36. Development of heart and its anomalies 37. Thyroid gland 38. Histology of Spinal cord, Cerebellum & Cerebrum 39. Muscles of mastication 40. Hypoglossal nerve 41. Development of face 42. Lateral wall of nose 43. Middle ear 44. Tympanic membrane and auditory tube 45. Spinal cord - part II 46. Medulla oblongata 47. Cerebellum 48. Sulci, gyri, poles, & functional areas of cerebral hemisphere - Part I 49. Structure and classification of chromosomes 50. Structural chromosomal aberrations <p>2023-2024 Batch</p> <ul style="list-style-type: none"> 1. Introduction to Anatomy and Anatomical Terminology 2. Introduction to bones 3. Introduction to joints- Part II (Synovial Joint) 4. Mammary gland 5. Axilla and axillary artery 6. Shoulder joint 7. Fertilisation 8. Ulnar nerve 9. Histology of muscles 10. Flexor and extensor retinaculum 11. Femoral triangle and Femoral hernia 12. Hamstring muscles
--	--	--	--	--	--	--	--	--

								<ul style="list-style-type: none"> 13. Sciatic nerve 14. Trilaminar germ disc and its derivatives 15. Arches of foot 16. Anterior abdominal wall & Rectus sheath 17. Histology of nervous tissue 18. Inguinal canal 19. Stomach 20. Portal vein 21. Appendix 22. Anterior abdominal wall & Rectus sheath 23. Histology of nervous tissue 24. Inguinal canal 25. Stomach 26. Portal vein 27. Appendix 28. Development of Gastro intestinal system Part - II 29. Prostate gland 30. Uterus - Part I 31. Histology of large intestine and appendix 32. Anal canal 33. Demonstrate normal anatomical position, various planes, relation, comparison, laterality & movement in our body 34. Introduction to Histology and microscope 35. Introduction to bones 36. Types of joints with examples 37. Introduction to muscles, Introduction to cardiovascular system 38. Introduction to lymphatic system 39. Typical spinal nerve 40. Classification of nervous system with examples, Skin & fascia 41. Cadaveric Oath AETCOM: Ethics in handling cadaver and biological tissues 42. Introduction to Upper limb Demonstration of Clavicle 43. Muscles of pectoral region and mammary gland 44. Introduction to Histology and microscope, Epithelium 45. Brachial plexus and its applied anatomy
--	--	--	--	--	--	--	--	--

								<p>46. Arm & Brachial artery</p> <p>47. Epithelium</p> <p>48. Arm and brachial artery Demonstration of Scapula & Humerus</p> <p>49. Shoulder joint Demonstration of Ulna</p> <p>50. Cubital fossa, Elbow joint</p> <p>51. Lymphatic drainage of mammary gland Erb's paralysis</p> <p>52. Dorsal digital expansion</p> <p>53. Demonstration of Radius Front of forearm, Back of forearm</p> <p>54. Histology of connective tissue</p> <p>55. Radioulnar joints, Wrist joint</p> <p>56. Anatomosis around the elbow joint, Radial artery</p> <p>57. Clinical charts of Upper limb</p> <p>58. Fascial spaces of hand</p> <p>59. Nerves of upper limb</p> <p>60. Professional qualities and roles of a physician</p> <p>61. Radiology of upper limb</p> <p>62. Lumbricals, Interossei of hand &Whitlow</p> <p>63. Histology of muscles</p> <p>64. Surface markings of upper limb Explain infection of fascial spaces of palm</p> <p>65. Surface markings of upper limb Explain infection of fascial spaces of palm Venous drainage and lymphatic drainage of upper limb</p> <p>66. Introduction to Lower limb Demonstration of Hip bone Deep fascia of lower limb,Venous drainage of lower limb</p> <p>67. Demonstration of Femur bone Anterior compartments of thigh</p> <p>68. Demonstration of Patella and Tibia bone Medial compartment of thigh</p> <p>69. Histology of Cartilage</p> <p>70. Gluteal region, Hip joint</p> <p>71. Demonstration of Fibula, Hamstring muscles</p> <p>72. Sciatic nerve ,Posterior compartments of thigh, Popliteal fossa</p>
--	--	--	--	--	--	--	--	--

								<ul style="list-style-type: none"> 73. Popliteal fossa, Back of leg 74. Knee joint 75. Histology of Bone 76. Anterior compartment of leg 77. Dorsum of foot 78. Foot, Tibiofibular joints & Ankle joint 79. Histology of blood vessels 80. Clinical charts of lower limb & Surface markings of lower limb 81. Subtalar joint 82. Radiology & Surface markings of lower limb 83. Histology of blood vessels 84. Arches of foot and club foot 85. Sole 86. Commitment to lifelong learning as an important part of physician growth 87. Revision Discussion topics of lower limb 88. Introduction to abdomen 89. Anterior abdominal wall 90. Rectus sheath 91. Inguinal canal and hernia Demonstration - Sacrum, Male external genitalia, 92. Histology of lymphoid tissue, Histology of nervous tissue 93. Male external genitalia, Peritoneum 94. Demonstration : Lumbar vertebrae Stomach 95. Duodenum 96. Small intestine 97. Spleen, Liver 98. Histology of Skin 99. Portal vein 100. Epiloic forarmen 101. Extra hepatic biliary apparatus 102. Spleen, Liver, Extra hepatic biliary apparatus 103. Pancreas, Large intestine 104. Appendix Demonstration - Bony pelvis 105. Histology of salivary glands 106. Kidney 107. Ureter. Suprarenal gland
--	--	--	--	--	--	--	--	--

								<p>108. Abdominal aorta, inferior vena cava</p> <p>109. Embryology charts of abdomen</p> <p>110. Role of a physician in health care system</p> <p>111. Surface marking of abdomen</p> <p>112. Appendix, Relations of Kidney</p> <p>113. Histology of Oesophagus and stomach</p> <p>114. Diaphragm,Thoracolumbar fascia and Lumbar plexus,muscles in posterior abdominal wall</p> <p>115. Clinical charts of abdomen</p> <p>116. Urinary bladder & Diaphragmatic hernia</p> <p>117. Prostate gland</p> <p>118. Male urethra, prostate</p> <p>119. Histology of duodenum, jejunum and illeum</p> <p>120. Uterus</p> <p>121. Fallopian tube, ovary</p> <p>122. Uterus - supports of uterus &Fallopian tube</p> <p>123. Radiology of pelvis</p> <p>124. Rectum, Anal canal</p> <p>125. Histology of large intestine and appendix</p> <p>126. Ischiorectal fossa,Perineal pouches</p> <p>127. Perineal Membrane ,Midsagittal section of male and female pelvis</p> <p>128. Pelvic diaphragm, Embryology charts & Surface marking of pelvis,Pelvic diaphragm, Clinical charts of pelvis</p>
--	--	--	--	--	--	--	--	---

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Anatomy	Dr. Sathiya. S MBBS, MD. TNMC-Reg No. 84109	Associate Professor Promoted on 1.1.2022	Regular	(Assistant Professor) Annapoorana Medical College & Hospitals			(Associate Professor) Annapoorana Medical College & Hospitals		Total No of Classes during Last One Year : Phase I Professional MBBS 2022-2023 Batch <ol style="list-style-type: none"> 1. Introduction to Anatomy and Anatomical Terminology 2. " Introduction to bones" 3. " Brachial plexus and its applied anatomy " 4. Cubital fossa 5. "Axillary nerve" 6. Median nerve 7. Radial nerve 8. Superficial and deep palmar arches 9. Histology of Cartilage 10. Cleavage, Blastocyst and Implantation 11. Venous drainage of lower limb 12. Hip joint 13. Popliteal fossa 14. Ankle joint 15. "Anterior abdominal wall" 16. "Rectus sheath" 17. Histology of Skin 18. Spleen 19. "Notochord" 20. Neurulation 21. Appendix 22. Suprarenal gland 23. Thoracolumbar fascia and Lumbar plexus 24. "Development of Gastro intestinal system Part - I" 25. Histology of liver, gallbladder and pancreas 26. Ischiorectal fossa 27. Perineal Membrane 28. Mediastinum 29. External features of heart 30. Thoracic duct

						<p>31. Azygos veins 32. Histology of trachea and lung 33. Scalp 34. "Histology of Endocrine glands - pituitary gland, thyroid, parathyroid and suprarenal gland" 35. Dural folds 36. Dural venous sinus & Cavernous sinus in detail 37. Development of aortic arch arteries 38. Temporomandibular joint 39. Submandibular gland & submandibular ganglion 40. Tongue 41. Palatine tonsil and waldeyer's lymphatic ring 42. Development of palate and thyroid gland 43. Nasal septum 44. Atlantooccipital & atlantoaxial joints 45. Spinal cord - part I 46. Midbrain 47. Fourth ventricle of brain 48. White matter of cerebrum - Part I(Projection fibres) 49. Lateral ventricle of brain 50. "Chromosomes and its modes of inheritance with pedigree charts" 51. Genetic Counselling 52. Embryology of Pelvis 2023-2024 Batch</p> <p>1. Introduction to Histology and microscope 2. Introduction to nervous system 3. Brachial plexus and its applied anatomy 4. Arm & Brachial artery 5. Cubital fossa 6. Front of forearm 7. Wrist joint 8. Cleavage, Blastocyst and Implantation 9. Median nerve 10. Radial nerve 11. Fascial spaces of hand 12. Histology of Cartilage 13. Hip joint 14. Popliteal fossa</p>
--	--	--	--	--	--	--

						<ul style="list-style-type: none"> 15. Neurulation 16. Histology of Skin 17. Duodenum 18. Spleen 19. Development of Gastro intestinal system Part - I 20. Suprarenal gland 21. Neurulation 22. Histology of Skin 23. Duodenum 24. Spleen 25. Development of Gastro intestinal system Part - I 26. Suprarenal gland 27. Diaphragm 28. Thoracolumbar fascia and Lumbar plexus 29. Urinary bladder 30. Ischiorectal fossa 31. Histology of liver, gallbladder and pancreas 32. Demonstrate normal anatomical position, various planes, relation, comparison, laterality & movement in our body 33. Introduction to Histology and microscope 34. Introduction to bones 35. Types of joints with examples 36. Introduction to muscles, Introduction to cardiovascular system 37. Introduction to lymphatic system 38. Typical spinal nerve 39. Classification of nervous system with examples, Skin & fascia 40. Cadaveric Oath AETCOM: Ethics in handling cadaver and biological tissues 41. Introduction to Upper limb Demonstration of Clavicle 42. Muscles of pectoral region and mammary gland 43. Introduction to Histology and microscope, Epithelium 44. Brachial plexus and its applied anatomy
--	--	--	--	--	--	---

						<p>45. Arm & Brachial artery</p> <p>46. Epithelium</p> <p>47. Arm and brachial artery Demonstration of Scapula & Humerus</p> <p>48. Shoulder joint Demonstration of Ulna</p> <p>49. Cubital fossa, Elbow joint</p> <p>50. Lymphatic drainage of mammary gland Erb's paralysis</p> <p>51. Dorsal digital expansion</p> <p>52. Demonstration of Radius Front of forearm, Back of forearm</p> <p>53. Histology of connective tissue</p> <p>54. Radioulnar joints, Wrist joint</p> <p>55. Anatomosis around the elbow joint, Radial artery</p> <p>56. Clinical charts of Upper limb</p> <p>57. Fascial spaces of hand</p> <p>58. Nerves of upper limb</p> <p>59. Professional qualities and roles of a physician</p> <p>60. Radiology of upper limb</p> <p>61. Lumbricals, Interossei of hand &Whitlow</p> <p>62. Histology of muscles</p> <p>63. Surface markings of upper limb Explain infection of fascial spaces of palm</p> <p>64. Surface markings of upper limb Explain infection of fascial spaces of palm Venous drainage and lymphatic drainage of upper limb</p> <p>65. Introduction to Lower limb Demonstration of Hip bone Deep fascia of lower limb,Venous drainage of lower limb</p> <p>66. Demonstration of Femur bone Anterior compartments of thigh</p> <p>67. Demonstration of Patella and Tibia bone Medial compartment of thigh</p> <p>68. Histology of Cartilage</p> <p>69. Gluteal region, Hip joint</p> <p>70. Demonstration of Fibula, Hamstring muscles</p> <p>71. Sciatic nerve ,Posterior compartments of thigh,</p>
--	--	--	--	--	--	--

						<p>Popliteal fossa</p> <p>72. Popliteal fossa, Back of leg</p> <p>73. Knee joint</p> <p>74. Histology of Bone</p> <p>75. Anterior compartment of leg</p> <p>76. Dorsum of foot</p> <p>77. Foot, Tibiofibular joints & Ankle joint</p> <p>78. Histology of blood vessels</p> <p>79. Clinical charts of lower limb & Surface markings of lower limb</p> <p>80. Subtalar joint</p> <p>81. Radiology & Surface markings of lower limb</p> <p>82. Histology of blood vessels</p> <p>83. Arches of foot and club foot</p> <p>84. Sole</p> <p>85. Commitment to lifelong learning as an important part of physician growth</p> <p>86. Revision Discussion topics of lower limb</p> <p>87. Introduction to abdomen</p> <p>88. Anterior abdominal wall</p> <p>89. Rectus sheath</p> <p>90. Inguinal canal and hernia Demonstration - Sacrum, Male external genitalia,</p> <p>91. Histology of lymphoid tissue, Histology of nervous tissue</p> <p>92. Male external genitalia, Peritoneum</p> <p>93. Demonstration : Lumbar vertebrae Stomach</p> <p>94. Duodenum</p> <p>95. Small intestine</p> <p>96. Spleen, Liver</p> <p>97. Histology of Skin</p> <p>98. Portal vein</p> <p>99. Epiloic forarmen</p> <p>100. Extra hepatic biliary apparatus</p> <p>101. Spleen, Liver, Extra hepatic biliary apparatus</p> <p>102. Pancreas, Large intestine</p> <p>103. Appendix Demonstration - Bony pelvis</p> <p>104. Histology of salivary glands</p>
--	--	--	--	--	--	---

						<p>105. Kidney</p> <p>106. Ureter. Suprarenal gland</p> <p>107. Abdominal aorta, inferior vena cava</p> <p>108. Embryology charts of abdomen</p> <p>109. Role of a physician in health care system</p> <p>110. Surface marking of abdomen</p> <p>111. Appendix, Relations of Kidney</p> <p>112. Histology of Oesophagus and stomach</p> <p>113. Diaphragm, Thoracolumbar fascia and Lumbar plexus, muscles in posterior abdominal wall</p> <p>114. Clinical charts of abdomen</p> <p>115. Urinary bladder & Diaphragmatic hernia</p> <p>116. Prostate gland</p> <p>117. Male urethra, prostate</p> <p>118. Histology of duodenum, jejunum and ileum</p> <p>119. Uterus</p> <p>120. Fallopian tube, ovary</p> <p>121. Uterus - supports of uterus & Fallopian tube</p> <p>122. Radiology of pelvis</p> <p>123. Rectum, Anal canal</p> <p>124. Histology of large intestine and appendix</p> <p>125. Ischioanal fossa, Perineal pouches</p> <p>126. Perineal Membrane, Midsagittal section of male and female pelvis</p> <p>127. Pelvic diaphragm, Embryology charts & Surface marking of pelvis, Pelvic diaphragm, Clinical charts of pelvis</p>
--	--	--	--	--	--	---

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered	
				1 2019	2 2020	3 2021	4 2022	5 2023		
Anatomy	Dr. Rajitha Vanga M.Sc., Ph.D.	Associate Professor	Regular	(Assistant Professor) Vinayaka Mission's Kirupananda Variyar Medical College & Hospitals, Salem. & (Associate Professor) Annapoorana Medical College & Hospitals					(Associate Professor) Annapoorana Medical College & Hospitals	Total No of Classes during Last One Year : Phase I Professional MBBS 2022-2023 Batch 1. Introduction to Histology and microscope 2. Introduction to Embryology 3. Introduction to pectoral region, muscles, clavipectoral fascia 4. Arm & Brachial artery 5. Elbow joint 6. Wrist joint 7. Fascial spaces of hand 8. Deep fascia of lower limb 9. Histology of Bone 10. Back of leg 11. Primitive streak 12. Dorsum of foot 13. Tibiofibular joints 14. Lesser & Greater sac 15. "Peritoneal pouches" 16. "Stomach" 17. "Liver" 18. Histology of salivary glands 19. Extra hepatic biliary apparatus 20. Histology of Oesophagus and stomach 21. "Kidney " 22. Thoracic wall & Intercostal muscle 23. Development of Female reproductive system - part I 24. Histology of Female Reproductive System - Part I 25. Development of Male reproductive system - part II 26. Arch of aorta and descending thoracic aorta 27. Deep cervical fascia 28. Digastric & Submental triangle

						<p>29. Histology of cornea and retina 30. Pituitary gland & its development 31. Extra ocular muscles and ciliary ganglion 32. Facial nerve 33. Branchial apparatus-I 34. Pharynx 35. Development of tongue 36. Basal ganglia 37. Sulci, gyri, poles, & functional areas of cerebral hemisphere - Part II 38. Thalamus 39. White matter of cerebrum - Part II(Association fibres, commissural fibres) 40. Limbic system 41. Third ventricle of brain 42. Blood supply of brain - Part I 43. Numerical chromosomal aberrations 44. Prenatal diagnosis 45. Systemic histology of Pelvis</p> <p>2023-2024 Batch</p> <ol style="list-style-type: none"> 1. Introduction to Embryology, Spermatogenesis 2. Introduction to muscles 3. Introduction to lymphatic system 4. Epithelium 5. Deltoid and serratus anterior, inter muscular spaces 6. Elbow joint 7. Radioulnar joints 8. Radial & Ulnar artery, Superficial and deep palmar arches 9. Primitive streak, Notochord 10. Extensor muscles of thigh 11. Femoral artery, Adductor canal 12. Gluteal muscles and structures under cover of Gluteus maximus 13. Histology of Bone 14. Anterior compartment of leg 15. Sole
--	--	--	--	--	--	---

						<ul style="list-style-type: none"> 16. Connecting stalk and foldings of embryo 17. Liver 18. Histology of salivary glands 19. Kidney 20. Ureter 21. Sole 22. Connecting stalk and foldings of embryo 23. Liver 24. Histology of salivary glands 25. Kidney 26. Ureter 27. Major subgroups of back muscles in posterior abdominal wall 28. Uterus - Part II 29. Development of Urinary system 30. Perineal pouches 31. Perineal Membrane, Midsagittal section of male and female pelvis 32. Demonstrate normal anatomical position, various planes, relation, comparison, laterality & movement in our body 33. Introduction to Histology and microscope 34. Introduction to bones 35. Types of joints with examples 36. Introduction to muscles, Introduction to cardiovascular system 37. Introduction to lymphatic system 38. Typical spinal nerve 39. Classification of nervous system with examples, Skin & fascia 40. Cadaveric Oath AETCOM: Ethics in handling cadaver and biological tissues 41. Introduction to Upper limb Demonstration of Clavicle
--	--	--	--	--	--	--

						<p>42. Muscles of pectoral region and mammary gland</p> <p>43. Introduction to Histology and microscope, Epithelium</p> <p>44. Brachial plexus and its applied anatomy</p> <p>45. Arm & Brachial artery</p> <p>46. Epithelium</p> <p>47. Arm and brachial artery Demonstration of Scapula & Humerus</p> <p>48. Shoulder joint Demonstration of Ulna</p> <p>49. Cubital fossa, Elbow joint</p> <p>50. Lymphatic drainage of mammary gland Erb's paralysis</p> <p>51. Dorsal digital expansion</p> <p>52. Demonstration of Radius Front of forearm, Back of forearm</p> <p>53. Histology of connective tissue</p> <p>54. Radioulnar joints, Wrist joint</p> <p>55. Anatomosis around the elbow joint, Radial artery</p> <p>56. Clinical charts of Upper limb</p> <p>57. Fascial spaces of hand</p> <p>58. Nerves of upper limb</p> <p>59. Professional qualities and roles of a physician</p> <p>60. Radiology of upper limb</p> <p>61. Lumbricals, Interossei of hand & Whitlow</p> <p>62. Histology of muscles</p> <p>63. Surface markings of upper limb Explain infection of fascial spaces of palm</p> <p>64. Surface markings of upper limb Explain infection of fascial spaces of palm Venous drainage and lymphatic drainage of upper limb</p> <p>65. Introduction to Lower limb Demonstration of Hip bone</p>
--	--	--	--	--	--	---

						<p>Deep fascia of lower limb, Venous drainage of lower limb</p> <p>66. Demonstration of Femur bone Anterior compartments of thigh</p> <p>67. Demonstration of Patella and Tibia bone Medial compartment of thigh</p> <p>68. Histology of Cartilage</p> <p>69. Gluteal region, Hip joint</p> <p>70. Demonstration of Fibula, Hamstring muscles</p> <p>71. Sciatic nerve, Posterior compartments of thigh, Popliteal fossa</p> <p>72. Popliteal fossa, Back of leg</p> <p>73. Knee joint</p> <p>74. Histology of Bone</p> <p>75. Anterior compartment of leg</p> <p>76. Dorsum of foot</p> <p>77. Foot, Tibiofibular joints & Ankle joint</p> <p>78. Histology of blood vessels</p> <p>79. Clinical charts of lower limb & Surface markings of lower limb</p> <p>80. Subtalar joint</p> <p>81. Radiology & Surface markings of lower limb</p> <p>82. Histology of blood vessels</p> <p>83. Arches of foot and club foot</p> <p>84. Sole</p> <p>85. Commitment to lifelong learning as an important part of physician growth</p> <p>86. Revision Discussion topics of lower limb</p> <p>87. Introduction to abdomen</p> <p>88. Anterior abdominal wall</p> <p>89. Rectus sheath</p> <p>90. Inguinal canal and hernia Demonstration - Sacrum, Male external genitalia,</p> <p>91. Histology of lymphoid tissue, Histology of nervous tissue</p> <p>92. Male external genitalia, Peritoneum</p>
--	--	--	--	--	--	--

						<p>93. Demonstration : Lumbar vertebrae Stomach</p> <p>94. Duodenum</p> <p>95. Small intestine</p> <p>96. Spleen, Liver</p> <p>97. Histology of Skin</p> <p>98. Portal vein</p> <p>99. Epiloic forarmen</p> <p>100 Extra hepatic biliary apparatus</p> <p>100 Spleen, Liver, Extra hepatic biliary apparatus</p> <p>100 Pancreas, Large intestine</p> <p>100 Appendix Demonstration - Bony pelvis</p> <p>100 Histology of salivary glands</p> <p>100 Kidney</p> <p>100 Ureter. Suprarenal gland</p> <p>100 Abdominal aorta, inferior vena cava</p> <p>100 Embryology charts of abdomen</p> <p>100 Role of a physician in health care system</p> <p>110 Surface marking of abdomen</p> <p>110 Appendix, Relations of Kidney</p> <p>110 Histology of Oesophagus and stomach</p> <p>110 Diaphragm,Thoracolumbar fascia and Lumbar plexus,muscles in posterior abdominal wall</p> <p>110 Clinical charts of abdomen</p> <p>110 Urinary bladder & Diaphragmatic hernia</p> <p>110 Prostate gland</p> <p>110 Male urethra, prostate</p> <p>110 Histology of duodenum, jejunum and illeum</p> <p>110 Uterus</p> <p>120 Fallopian tube, ovary</p> <p>120 Uterus - supports of uterus &Fallopian tube</p> <p>120 Radiology of pelvis</p> <p>120 Rectum, Anal canal</p>
--	--	--	--	--	--	---

						<ul style="list-style-type: none">12. Histology of large intestine and appendix12. Ischio-rectal fossa, Perineal pouches12. Perineal Membrane, Midsagittal section of male and female pelvis12. Pelvic diaphragm, Embryology charts & Surface marking of pelvis, Pelvic diaphragm, Clinical charts of pelvis
--	--	--	--	--	--	---

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Anatomy	Dr. Karthikeyan. A. M.Sc.	Assistant Professor 1.8.21	Regular	(Tutor) Annapoorana Medical College & Hospitals	(Tutor) Annapoorana Medical College & Hospitals & (Assistant Professor) Annapoorana Medical College & Hospitals	(Assistant Professor) Annapoorana Medical College & Hospitals	Total No of Classes during Last One Year : Phase I Professional MBBS 2022-2023 Batch 1. "Introduction to muscles" 2. Introduction to lymphatic system 3. Deltoid and serratus anterior, inter muscular spaces 4. Histology of connective tissue 5. Front of forearm 6. "Oogenesis and menstrual cycle" 7. Venous drainage and lymphatic drainage of upper limb 8. Adductor canal 9. Medial compartment of thigh 10. Anterior compartment of leg 11. Histology of lymphoid tissue 12. Intraembryonic coelom 13. Male external genitalia - part I (Penis, Scrotum) 14. Duodenum 15. Jejunum, Ileum 16. Abdominal aorta, inferior vena cava 17. "Development of Placenta" 18. Histology of duodenum, jejunum and ileum 19. "Major subgroups of back muscles in posterior abdominal wall " 20. Male & female urethra 21. Rectum 22. Internal iliac artery 23. Perineal pouches 24. Histology of Male Reproductive System 25. Pleura & Pericardium 26. Right atrium & Fibrous skeleton of heart 27. Development of Male reproductive system - part I 28. Face		

							<p>29. Development of pleura & lung 30. Carotid triangle in detail 31. Glossopharyngeal nerve 32. Histology of Tooth and tongue 33. Mandibular nerve 34. Branchial apparatus-II 35. Soft palate 36. Larynx - part I 37. Larynx - part II 38. Eye ball 39. Development of Central Nervous System 40. Pons 41. Hypothalamus 42. Blood supply of brain - Part II 43. Introduction to genetics & karyotyping 44. Twinning 45. Gross anatomy of Pelvis</p> <p>2023-2024 Batch</p> <ol style="list-style-type: none"> 1. Introduction to joints - Part I (Classification) 2. Introduction to cardiovascular system 3. Oogenesis and menstrual cycle 4. Introduction to pectoral region, muscles, clavipectoral fascia 5. Histology of connective tissue 6. Back of forearm 7. Lumbricals and interossei of hand 8. Venous drainage and lymphatic drainage of upper limb 9. Venous drainage of lower limb, Deep fascia of lower limb 10. Medial compartment of thigh 11. Intraembryonic mesoderm, Somites 12. Histology of blood vessels 13. Tibiofibular joints 14. Male external genitalia 15. Lesser & Greater sac, Peritoneal folds 16. Development of Placenta 17. Extra hepatic biliary apparatus 18. Histology of Oesophagus and stomach 19. Abdominal aorta, inferior vena cava 20. Male external genitalia
--	--	--	--	--	--	--	--

							<ul style="list-style-type: none"> 21. Lesser & Greater sac, Peritoneal folds 22. Development of Placenta 23. Extra hepatic biliary apparatus 24. Histology of Oesophagus and stomach 25. Abdominal aorta, inferior vena cava 26. Coeliac trunk, superior & inferior mesentric artery 27. Rectum 28. Internal iliac artery 29. Development of Female reproductive system - part I 30. Demonstrate normal anatomical position, various planes, relation, comparison, laterality & movement in our body 31. Introduction to Histology and microscope 32. Introduction to bones 33. Types of joints with examples 34. Introduction to muscles, Introduction to cardiovascular system 35. Introduction to lymphatic system 36. Typical spinal nerve 37. Classification of nervous system with examples, Skin & fascia 38. Cadaveric Oath AETCOM: Ethics in handling cadaver and biological tissues 39. Introduction to Upper limb Demonstration of Clavicle 40. Muscles of pectoral region and mammary gland 41. Introduction to Histology and microscope, Epithelium 42. Brachial plexus and its applied anatomy 43. Arm & Brachial artery 44. Epithelium 45. Arm and brachial artery Demonstration of Scapula & Humerus 46. Shoulder joint Demonstration of Ulna 47. Cubital fossa, Elbow joint 48. Lymphatic drainage of mammary gland
--	--	--	--	--	--	--	--

							<p>Erb's paralysis</p> <p>49. Dorsal digital expansion</p> <p>50. Demonstration of Radius Front of forearm, Back of forearm</p> <p>51. Histology of connective tissue</p> <p>52. Radioulnar joints, Wrist joint</p> <p>53. Anatomosis around the elbow joint, Radial artery</p> <p>54. Clinical charts of Upper limb</p> <p>55. Fascial spaces of hand</p> <p>56. Nerves of upper limb</p> <p>57. Professional qualities and roles of a physician</p> <p>58. Radiology of upper limb</p> <p>59. Lumbricals, Interossei of hand &Whitlow</p> <p>60. Histology of muscles</p> <p>61. Surface markings of upper limb Explain infection of fascial spaces of palm</p> <p>62. Surface markings of upper limb Explain infection of fascial spaces of palm Venous drainage and lymphatic drainage of upper limb</p> <p>63. Introduction to Lower limb Demonstration of Hip bone Deep fascia of lower limb,Venous drainage of lower limb</p> <p>64. Demonstration of Femur bone Anterior compartments of thigh</p> <p>65. Demonstration of Patella and Tibia bone Medial compartment of thigh</p> <p>66. Histology of Cartilage</p> <p>67. Gluteal region, Hip joint</p> <p>68. Demonstration of Fibula, Hamstring muscles</p> <p>69. Sciatic nerve ,Posterior compartments of thigh, Popliteal fossa</p> <p>70. Popliteal fossa, Back of leg</p> <p>71. Knee joint</p> <p>72. Histology of Bone</p> <p>73. Anterior compartment of leg</p> <p>74. Dorsum of foot</p> <p>75. Foot,Tibiofibular joints & Ankle joint</p> <p>76. Histology of blood vessels</p>
--	--	--	--	--	--	--	--

							<p>77. Clinical charts of lower limb & Surface markings of lower limb</p> <p>78. Subtalar joint</p> <p>79. Radiology & Surface markings of lower limb</p> <p>80. Histology of blood vessels</p> <p>81. Arches of foot and club foot</p> <p>82. Sole</p> <p>83. Commitment to lifelong learning as an important part of physician growth</p> <p>84. Revision Discussion topics of lower limb</p> <p>85. Introduction to abdomen</p> <p>86. Anterior abdominal wall</p> <p>87. Rectus sheath</p> <p>88. Inguinal canal and hernia Demonstration -Sacrum, Male external genitalia,</p> <p>89. Histology of lymphoid tissue, Histology of nervous tissue</p> <p>90. Male external genitalia, Peritoneum</p> <p>91. Demonstration : Lumbar vertebrae Stomach</p> <p>92. Duodenum</p> <p>93. Small intestine</p> <p>94. Spleen, Liver</p> <p>95. Histology of Skin</p> <p>96. Portal vein</p> <p>97. Epiloic forarmen</p> <p>98. Extra hepatic biliary apparatus</p> <p>99. Spleen, Liver, Extra hepatic biliary apparatus</p> <p>100. Pancreas, Large intestine</p> <p>101. Appendix Demonstration - Bony pelvis</p> <p>102. Histology of salivary glands</p> <p>103. Kidney</p> <p>104. Ureter. Suprarenal gland</p> <p>105. Abdominal aorta, inferior vena cava</p> <p>106. Embryology charts of abdomen</p> <p>107. Role of a physician in health care system</p> <p>108. Surface marking of abdomen</p> <p>109. Appendix, Relations of Kidney</p>
--	--	--	--	--	--	--	--

							<ul style="list-style-type: none"> 110. Histology of Oesophagus and stomach 111. Diaphragm,Thoracolumbar fascia and Lumbar plexus,muscles in posterior abdominal wall 112. Clinical charts of abdomen 113. Urinary bladder & Diaphragmatic hernia 114. Prostate gland 115. Male urethra, prostate 116. Histology of duodenum, jejunum and ileum 117. Uterus 118. Fallopian tube, ovary 119. Uterus - supports of uterus &Fallopian tube 120. Radiology of pelvis 121. Rectum, Anal canal 122. Histology of large intestine and appendix 123. Ischiorectal fossa,Perineal pouches 124. Perineal Membrane ,Midsagittal section of male and female pelvis 125. Pelvic diaphragm, Embryology charts & Surface marking of pelvis,Pelvic diaphragm, Clinical charts of pelvis
--	--	--	--	--	--	--	---

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Anatomy	Dr. Sivaranjani P MBBS., MD TNMC-Reg No.111232	Assistant Professor	Regular	(PG Tutor) K.A.P Viswanatham Govt. Medical College			(PG Tutor) K.A.P Viswanatham Govt. Medical College & (Assistant Professor) Govt. Medical College, Nilgiris	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem	Total No of Classes during Last One Year : Phase I Professional MBBS 1. Introduction to Embryology, Spermatogenesis 2. Introduction to muscles 3. Introduction to lymphatic system 4. Epithelium 5. Deltoid and serratus anterior, inter muscular spaces 6. Elbow joint 7. Radioulnar joints 8. Radial & Ulnar artery, Superficial and deep palmar arches 9. Primitive streak, Notochord 10. Extensor muscles of thigh 11. Femoral artery, Adductor canal 12. Gluteal muscles and structures under cover of Gluteus maximus 13. Histology of Bone 14. Anterior compartment of leg 15. Sole 16. Connecting stalk and foldings of embryo 17. Liver 18. Histology of salivary glands 19. Kidney 20. Ureter 21. Sole 22. Connecting stalk and foldings of embryo 23. Liver

							<p>24. Histology of salivary glands</p> <p>25. Kidney</p> <p>26. Ureter</p> <p>27. Major subgroups of back muscles in posterior abdominal wall</p> <p>28. Uterus - Part II</p> <p>29. Development of Urinary system</p> <p>30. Perineal pouches</p> <p>31. Perineal Membrane, Midsagittal section of male and female pelvis</p> <p>32. Demonstrate normal anatomical position, various planes, relation, comparison, laterality & movement in our body</p> <p>33. Introduction to Histology and microscope</p> <p>34. Introduction to bones</p> <p>35. Types of joints with examples</p> <p>36. Introduction to muscles, Introduction to cardiovascular system</p> <p>37. Introduction to lymphatic system</p> <p>38. Typical spinal nerve</p> <p>39. Classification of nervous system with examples, Skin & fascia</p> <p>Cadaveric Oath</p> <p>40. AETCOM: Ethics in handling cadaver and biological tissues</p> <p>Introduction to Upper limb</p> <p>41. Demonstration of Clavicle</p> <p>42. Muscles of pectoral region and mammary gland</p> <p>43. Introduction to Histology and microscope, Epithelium</p> <p>44. Brachial plexus and its applied anatomy</p>
--	--	--	--	--	--	--	---

							<p>45. Arm & Brachial artery</p> <p>46. Epithelium</p> <p>47. Arm and brachial artery</p> <p>48. Demonstration of Scapula & Humerus</p> <p>49. Shoulder joint</p> <p>50. Demonstration of Ulna</p> <p>51. Cubital fossa, Elbow joint</p> <p>52. Lymphatic drainage of mammary gland</p> <p>53. Erb's paralysis</p> <p>54. Dorsal digital expansion</p> <p>55. Demonstration of Radius</p> <p>56. Front of forearm, Back of forearm</p> <p>57. Histology of connective tissue</p> <p>58. Radioulnar joints, Wrist joint</p> <p>59. Anatomosis around the elbow joint,</p> <p>60. Radial artery</p> <p>61. Clinical charts of Upper limb</p> <p>62. Fascial spaces of hand</p> <p>63. Nerves of upper limb</p> <p>64. Professional qualities and roles of a physician</p> <p>65. Radiology of upper limb</p> <p>66. Lumbricals, Interossei of hand & Whitlow</p> <p>67. Histology of muscles</p> <p>68. Surface markings of upper limb</p> <p>69. Explain infection of fascial spaces of palm</p> <p>70. Surface markings of upper limb</p> <p>71. Explain infection of fascial spaces of palm</p> <p>72. Venous drainage and lymphatic drainage of upper limb</p> <p>73. Introduction to Lower limb</p> <p>74. Demonstration of Hip bone</p> <p>75. Deep fascia of lower limb, Venous</p>
--	--	--	--	--	--	--	--

							drainage of lower limb Demonstration of Femur bone 66. Anterior compartments of thigh Demonstration of Patella and Tibia bone 67. Medial compartment of thigh 68. Histology of Cartilage 69. Gluteal region, Hip joint Demonstration of Fibula, Hamstring 70. muscles Sciatic nerve ,Posterior compartments of 71. thigh, Popliteal fossa 72. Popliteal fossa, Back of leg 73. Knee joint 74. Histology of Bone 75. Anterior compartment of leg 76. Dorsum of foot 77. Foot, Tibiofibular joints & Ankle joint 78. Histology of blood vessels 79. Clinical charts of lower limb & Surface markings of lower limb 80. Subtalar joint 81. Radiology & Surface markings of lower limb 82. Histology of blood vessels 83. Arches of foot and club foot 84. Sole 85. Commitment to lifelong learning as an important part of physician growth 86. Revision Discussion topics of lower limb 87. Introduction to abdomen 88. Anterior abdominal wall 89. Rectus sheath Inguinal canal and hernia 90. Demonstration -Sacrum, Male external genitalia, 91. Histology of lymphoid tissue, Histology
--	--	--	--	--	--	--	--

							<ul style="list-style-type: none"> 120. Fallopian tube, ovary 121. Uterus - supports of uterus & Fallopian tube 122. Radiology of pelvis 123. Rectum, Anal canal 124. Histology of large intestine and appendix 125. Ischioanal fossa, Perineal pouches 126. Perineal Membrane, Midsagittal section of male and female pelvis 127. Pelvic diaphragm, Embryology charts & Surface marking of pelvis, Pelvic diaphragm, Clinical charts of pelvis
Anatomy	Dr. Desingurajan C MBBS TNMC-Reg No.140347	Tutor	Regular			(Tutor) Annapoorana Medical College & Hospitals, Salem	<p>Total No of Classes during Last One Year : Phase I Professional MBBS</p> <ul style="list-style-type: none"> 1. Clinical Anatomy of Mammary gland 2. Introduction to Histology and microscope 3. Typical spinal nerve 4. Epithelium 5. Lymphatic drainage of mammary gland 6. Erb's paralysis 7. Dorsal digital expansion 8. Histology of connective tissue 9. Anatomosis around the elbow joint, Radial artery 10. Professional qualities and roles of a physician 11. Lumbricals, Interossei of hand & Whitlow 12. Histology of connective tissue, Histology of muscles 13. Histology of muscles 14. Histology of Cartilage 15. Histology of Bone 16. Subtalar joint 17. Histology of blood vessels 18. Varicose vein 19. Arches of foot and club foot 20. Commitment to lifelong learning as an important part of physician growth

								<ul style="list-style-type: none"> 20. Histology of lymphoid tissue, Histology of nervous tissue 21. Histology of Skin 22. Epiloic forarmen 23. Appendix Demonstration - Bony pelvis 24. Histology of salivary glands 25. Clinical Anatomy of Kidney 26. Role of a physician in health care system 27. Appendix, Relations of Kidney 28. Histology of Oesophagus and stomach 29. Urinary bladder& Diaphragmatic hernia 30. Male urethra, prostate 31. Histology of duodenum, jejunum and illeum 32. Uterus - supports of uterus &Fallopian tube 33. Histology of large intestine and appendix 34. Clinical Anatomy of Female reproductive system
Anatomy	Dr. Dr. Gokul S MBBS TNMC-Reg No. 153568	Tutor	Regular				(Tutor) Annapoorana Medical College & Hospitals, Salem	<p>Total No of Classes during Last One Year : Phase I Professional MBBS</p> <ul style="list-style-type: none"> 1. Dorsal digital expansion 2. Anatomosis around the elbow joint, Radial artery 3. Professional qualities and roles of a physician 4. Lumbricals, Interossei of hand &Whitlow 5. Histology of connective tissue, Histology of muscles 6. Histology of muscles 7. Histology of Cartilage 8. Histology of Bone 9. Histology of blood vessels 10. Subtalar joint 11. Histology of Bone, Histology of blood vessels 12. Varicose vein 13. Histology of blood vessels 14. Arches of foot and club foot

								<ul style="list-style-type: none"> 15. Commitment to lifelong learning as an important part of physician growth 16. Histology of lymphoid tissue, Histology of nervous tissue 17. Histology of Skin 18. Epiloic forarmen 19. Appendix Demonstration - Bony pelvis 20. Histology of salivary glands 21. Clinical Anatomy of Kidney 22. Role of a physician in health care system 23. Appendix, Relations of Kidney 24. Histology of Oesophagus and stomach 25. Urinary bladder& Diaphragmatic hernia 26. Male urethra, prostate 27. Histology of duodenum, jejunum and illeum 28. Uterus - supports of uterus &Fallopian tube 29. Histology of large intestine and appendix 30. Clinical Anatomy of Female reproductive system
--	--	--	--	--	--	--	--	--

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Anatomy	Dr. Rajakumari, MBBS TNMC-Reg No: 98702	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem	Total No of Classes during Last One Year : Phase I Professional MBBS <ol style="list-style-type: none"> 1. Histology of Cartilage 2. Histology of Bone 3. Histology of blood vessels 4. Subtalar joint 5. Varicose vein 6. Arches of foot and club foot 7. Commitment to lifelong learning as an important part of physician growth 8. Histology of lymphoid tissue, Histology of nervous tissue 9. Histology of Skin 10. Epiloic forarmen 11. Appendix Demonstration - Bony pelvis 12. Histology of salivary glands 13. Clinical Anatomy of Kidney 14. Role of a physician in health care system 15. Appendix, Relations of Kidney 16. Histology of Oesophagus and stomach 17. Urinary bladder& Diaphragmatic hernia 18. Male urethra, prostate 19. Histology of duodenum, jejunum and illeum 20. Uterus - supports of uterus &Fallopian tube 21. Histology of large intestine and appendix 22. Clinical Anatomy of Female reproductive system

Anatomy	Dr. Jeevitha MBBS TNMC-Reg No: 157837	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem	<p>Total No of Classes during Last One Year : Phase I Professional MBBS</p> <ol style="list-style-type: none"> 1. Histology of lymphoid tissue, Histology of nervous tissue 2. Histology of Skin 3. Epiloic forarmen 4. Appendix Demonstration - Bony pelvis 5. Histology of salivary glands 6. Clinical Anatomy of Kidney 7. Role of a physician in health care system 8. Appendix, Relations of Kidney 9. Histology of Oesophagus and stomach 10. Urinary bladder& Diaphragmatic hernia 11. Male urethra, prostate 12. Histology of duodenum, jejunum and illeum 13. Uterus - supports of uterus &Fallopian tube 14. Histology of large intestine and appendix 15. Clinical Anatomy of Female reproductive system
----------------	--	-------	---------	--	--	--	--	---	--

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Anatomy	Dr. Naveen D MBBS TNMC-Reg No: 126729	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem	Total No of Classes during Last One Year : Phase I Professional MBBS 1. Histology of large intestine and appendix 2. Clinical Anatomy of Female reproductive system
Anatomy	Dr. C. Gopi MBBS TNMC-Reg No:148528	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem	Total No of Classes during Last One Year : Phase I Professional MBBS 1. Histology of large intestine and appendix 2. Clinical Anatomy of Female reproductive system
Anatomy	Dr. S. Althaf Kowsar MBBS TNMC-Reg No: 176037	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem	Total No of Classes during Last One Year : Phase I Professional MBBS 1. Histology of large intestine and appendix 2. Clinical Anatomy of Female reproductive system
Anatomy	Dr. P. Kalaiselvi MBBS TNMC-Reg No: 169990	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem	Total No of Classes during Last One Year : Phase I Professional MBBS 1. Histology of large intestine and appendix 2. Clinical Anatomy of Female reproductive system

Physiology

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																																									
				1 2019	2 2020	3 2021	4 2022	5 2023																																																										
Physiology	Dr. Uma Maheswari. T. M.B.B.S., DNB., M.D. TNMC- Reg No.41100	Professor & HOD 04.12.2017	Regular	(Professor) Annapoorana Medical College & Hospitals, Salem.					Total No of Classes during Last One Year : Phase I Professional MBBS <table border="1" style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <tbody> <tr><td style="width: 5%;">1</td><td style="width: 85%;">Introduction to Physiology and homeostasis</td><td style="width: 10%;">Lecture</td></tr> <tr><td>2</td><td>Haemoglobin</td><td>Lecture</td></tr> <tr><td>3</td><td>Blood Groups</td><td>Lecture</td></tr> <tr><td>4</td><td>Wallerian degeneration and regeneration of nerves</td><td>Lecture</td></tr> <tr><td>5</td><td>Smooth Muscle</td><td>Lecture</td></tr> <tr><td>6</td><td>Liver - I</td><td>Lecture</td></tr> <tr><td>7</td><td>Liver function test</td><td>Lecture</td></tr> <tr><td>8</td><td>Digestion and absorption of nutrients</td><td>Lecture</td></tr> <tr><td>9</td><td>Local Hormones</td><td>Lecture</td></tr> <tr><td>10</td><td>Briefing - Examination of RS</td><td>Lecture</td></tr> <tr><td>11</td><td>Male reproductive system & semen analysis</td><td>Lecture</td></tr> <tr><td>12</td><td>Hemodynamics</td><td>Lecture</td></tr> <tr><td>13</td><td>Shock - I</td><td>Lecture</td></tr> <tr><td>14</td><td>Shock - II</td><td>Lecture</td></tr> <tr><td>15</td><td>Fetal circulation</td><td>Lecture</td></tr> <tr><td>16</td><td>Compliance, Surfactant, work of breathing</td><td>Lecture</td></tr> <tr><td>17</td><td>Chemical regulation of respiration</td><td>Lecture</td></tr> <tr><td>18</td><td>Artificial respiration, O2 therapy</td><td>Lecture</td></tr> <tr><td>19</td><td>Functional anatomy of CNS</td><td>Lecture</td></tr> </tbody> </table>	1	Introduction to Physiology and homeostasis	Lecture	2	Haemoglobin	Lecture	3	Blood Groups	Lecture	4	Wallerian degeneration and regeneration of nerves	Lecture	5	Smooth Muscle	Lecture	6	Liver - I	Lecture	7	Liver function test	Lecture	8	Digestion and absorption of nutrients	Lecture	9	Local Hormones	Lecture	10	Briefing - Examination of RS	Lecture	11	Male reproductive system & semen analysis	Lecture	12	Hemodynamics	Lecture	13	Shock - I	Lecture	14	Shock - II	Lecture	15	Fetal circulation	Lecture	16	Compliance, Surfactant, work of breathing	Lecture	17	Chemical regulation of respiration	Lecture	18	Artificial respiration, O2 therapy	Lecture	19	Functional anatomy of CNS	Lecture
1	Introduction to Physiology and homeostasis	Lecture																																																																
2	Haemoglobin	Lecture																																																																
3	Blood Groups	Lecture																																																																
4	Wallerian degeneration and regeneration of nerves	Lecture																																																																
5	Smooth Muscle	Lecture																																																																
6	Liver - I	Lecture																																																																
7	Liver function test	Lecture																																																																
8	Digestion and absorption of nutrients	Lecture																																																																
9	Local Hormones	Lecture																																																																
10	Briefing - Examination of RS	Lecture																																																																
11	Male reproductive system & semen analysis	Lecture																																																																
12	Hemodynamics	Lecture																																																																
13	Shock - I	Lecture																																																																
14	Shock - II	Lecture																																																																
15	Fetal circulation	Lecture																																																																
16	Compliance, Surfactant, work of breathing	Lecture																																																																
17	Chemical regulation of respiration	Lecture																																																																
18	Artificial respiration, O2 therapy	Lecture																																																																
19	Functional anatomy of CNS	Lecture																																																																

						20	Autonomic Nervous system	Lecture
						21	Motor cortex and descending tracks	Lecture
						22	Thalamus	Lecture
						23	Posture & equilibrium	Lecture
						24	Renal Regulation of Acid base balance - I	Lecture
						25	Renal Regulation of Acid base balance - II	Lecture
						26	Charts - Renal	Lecture
						27	Pituitary - I	Lecture
						28	Pituitary - II	Lecture
						29	Limbic system	Lecture
						30	Vision - I	Lecture
						31	Smell	Lecture
						32	Temperature regulation	Lecture
						32	RS - Revision	Lecture
						33	CNS - Revision	Lecture
						SDL		
						1	Female sex hormones	SDL
						2	Clotting disorders	SDL
						3	Physiology of ageing	
						IT		
						1	Liver - Horizontal	IT
						2	Kidney - Horizontal	IT
						ECE		
						1	Chronic obstructive pulmonary disease	ECE
						2	Myasthenia Gravis	ECE
						AETCOM		
						1	Describe the professional qualities and roles of a physician	Lecture
						2	Demonstrate empathy in patient encounters- (Role play)	DOAP

					SGD		
					1	Patch clamp technique, cell and apoptosis	SGD
					2	Homeostasis,Body fluid compartments,Transport	SGD
					3	RBC	SGD
					4	Jaundice	SGD
					5	Charts - GP , Red cell indices	SGD
					6	RBC, Anemia	SGD
					7	Lymph and reticuloendothelial system	SGD
					8	Platelets, Hemostasis	SGD
					9	WBC	SGD
					10	Skeletal muscle, Excitation Contraction coupling, Salivary Secretions	SGD
					11	Gastric Secretion	SGD
					12	Smooth muscle, Difference between smooth, skeletal & cardiac muscle	SGD
					13	Pancreatic secretion, Gastric function tests	SGD
					14	LFT, Pancreatic function tests, Mastication, Deglutition	SGD
					15	Digestion and absorption, introduction to kidney, JG Apparatus	SGD
					16	Counter Current mechanism	SGD
					17	Micturition reflex	SGD
					18	RFT, Diuretics	SGD
					19	GIT and homeostasis	SGD
					20	Thyroid gland	SGD

						21	Pituitary gland	SGD
						22	Local Hormones	SGD
						23	Sex determination, Puberty	SGD
						24	Female reproductive system	SGD
						25	Menstrual Cycle	SGD
						26	Pregnancy, Parturition	SGD
						27	Male reproductive system	SGD
						28	Respiratory efficiency tests	SGD
						29	Pregnancy & Lactation	SGD
						30	Contraception	SGD
						32	ECG	SGD
						33	Blood Pressure	SGD
						34	Shock	SGD
						35	Micro circulation	SGD
						36	Coronary circulation	SGD
						37	Cerebral circulation	SGD
						38	Splanchnic circulation	SGD
						39	Heart failure	SGD
						40	Mechanics of Breathing	SGD
						41	Autonomic Nervous system	SGD
						42	Receptors	SGD
						43	Reflexes	SGD
						44	Synapse	SGD
						45	Revision CVS	SGD
						46	Cerebral cortex	SGD
						47	Neurotransmitters	SGD
						48	Cerebellum	SGD
						49	Basal ganglia	SGD

						51	Learning & memory, Limbic system	SGD
						54	Charts - Blood	SGD
						55	Revision - Endocrines	SGD
						57	RBC count	SGD
						58	ESR, PCV	SGD
						59	Hb estimation	SGD
						60	Effect of posture & exercise on BP	SGD
						61	Artificial kidney	SGD
						62	Cerebellar function tests	SGD
						63	Briefing - Examination of sensory system	SGD
						64	Differential leucocyte count	SGD
						65	Arterial pulse	SGD
						66	Briefing - Cranial nerves 1-6	SGD
						67	BT, CT, Blood Grouping	SGD
						68	Briefing - Cranial nerves 7 - 12	SGD
						69	Absolute eosinophil count - Briefing	SGD
						70	Reflexes	SGD
						71	Effect of gravity Positive G & Negative G	SGD
						DOAP		
						1	Microscope and Neubauer chamber (Batch A, B, C)	DOAP session
						2	RBC count (Batch A, B, C)	DOAP session
						3	RBC count revision (Batch A, B, C)	DOAP session
						4	WBC count (Batch A, B, C)	DOAP session
						5	AEC, WBC Count Revision (Batch A, B, C)	DOAP session

						6	DLC (Batch A, B, C)	DOAP session
						7	DLC Revision (Batch A, B, C)	DOAP session
						8	Revision - All Hematology experiments (Batch A, B, C)	DOAP session
						9	BT,CT,Blood grouping (Batch A, B, C)	DOAP session
						10	ESR, PCV, Osmotic Fragility (Batch A, B, C)	DOAP session
						11	Hemoglobin , Revision DLC (Batch A, B, C)	DOAP session
						12	General Physical Examination (Batch A, B, C)	DOAP session
						13	General Physical Examination Revision (Batch A, B, C)	DOAP session
						14	Clinical Examination of arterial pulse (Batch A, B, C)	DOAP session
						15	Recording of normal BP (Batch A, B, C)	DOAP session
						16	Effect of posture & exercise on BP (Batch A, B, C)	DOAP session
						17	Clinical examination of RS (Batch A, B, C)	DOAP session
						18	Clinical Examination of CVS (Batch A, B, C)	DOAP session
						19	Respiratory efficiency test, Spirometer (Batch A, B, C)	DOAP session
						20	Sethography (Batch A, B, C)	DOAP session
						21	Revision - Practicals - clinical examination of RS, Spirometer (Batch A, B, C)	DOAP session

						22	Sensory System Examination (Batch A, B, C)	DOAP session
						23	Motor System Examination (Batch A, B, C)	DOAP session
						24	Examination of reflexes (Batch A, B, C)	DOAP session
						25	Cranial nerves 1 to 6 (Batch A, B, C)	DOAP session
						26	Cranial nerves 7 to 12 (Batch A, B, C)	DOAP session
						27	Revision of Cranial nerves 1 to 12 (Batch A, B, C)	DOAP session
						28	Cerebellar Function tests (Batch A, B, C)	DOAP session
						29	Revision - Clinical Examination of CVS (Batch A, B, C)	DOAP session
						30	RBC, WBC Revision (Batch A, B, C)	DOAP session
						31	DLC, BT, CT Revision (Batch A, B, C)	DOAP session
						32	Hb, Blood group Revision (Batch A, B, C)	DOAP session
						33	Pulse, BP Revision Certification (Batch A, B, C)	DOAP session
						34	GPE, Higher functions Certification (Batch A, B, C)	DOAP session
						35	Instruments, Stethograph Spirometer (Batch A, B, C)	DOAP session
						36	CVS, RS Certification, OSCE (Batch A, B, C)	DOAP session
						37	Motor system & Sensory system, Cerebellar function tests Certification,	DOAP session

						38	Cranial Nerves I to XII , Reflexes certification (Batch A, B, C)	DOAP session
							Theory FA	
						1	Formative Assessment Theory -1	FA
						2	Formative Assessment Theory -2	FA
						3	Formative Assessment Theory -3	FA
						4	Formative Assessment Theory -4	FA
						5	Formative Assessment Theory -5	FA
						6	Formative Assessment Theory -6	FA
						7	Formative Assessment Theory -7	FA
						8	Formative Assessment Theory -8	FA
							Practicals- FA	
						1	Formative Assessment Practical - 1	FA
						2	Formative Assessment Practical - 2	FA
						3	Formative Assessment Practical - 3	FA
						4	Formative Assessment Practical - 4	FA
						1	Pituitary I	Lecture
						2	Pituitary II	Lecture
						3	Acid Base Balance I	Lecture
						4	Acid Base Balance II	Lecture
							AETCOM(1 hour)	
						1	Describe the professional qualities and roles of a physician	Lecture
							SGD(2 hours)	
						1	Counter current mechanism	SGD
						2	Thyroid	SGD
						3	Pituitary	SGD
						4	Pancreas	SGD
						5	Parathyroid	SGD
						6	Acid Base Balance	SGD
						7	Adrenal gland	SGD

						DOAP (6 hours)		
						1	Hemoglobin Estimation /FA(Batch A, B, C)	DOAP session
						2	General Physical Examination (Batch A, B, C)	DOAP session
						3	Arterial Pulse Examination (Batch A, B, C)	DOAP session
						Theory FA(2 hours)		
						1	Formative Assessment Theory	FA

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered		
				1 2019	2 2020	3 2021	4 2022	5 2023			
Physiology	Dr. R. Babitha M.B.B.S., M.D. TNMC-Reg No. 62252	Professor Date of promotion 01.01.2021	Regular	(Associate Professor) Annapoorana Medical College & Hospitals, Salem.	(Professor) Annapoorana Medical College & Hospitals, Salem.	Total No of Classes during Last One Year :			Phase I Professional MBBS		
						1	Transport of substances across cell membrane II	Lecture			
						2	Plasma proteins	Lecture			
						3	Hemostasis - I	Lecture			
						4	Immunity I	Lecture			
						5	Properties of skeletal muscle,	Lecture			
						6	pancreatic secretion & function test	Lecture			
						7	Charts Calculation (Nerve Muscle)	Lecture			
						8	Renal handling of solutes in PCT	Lecture			
						9	Renal Clearance	Lecture			
						10	Fluid and electrolytes balance	Lecture			
						11	Endocrine pancreas - I	Lecture			
						12	Endocrine pancreas - II, Pancreatic Function Tests	Lecture			
						13	Female reproductive system	Lecture			
						14	Pregnancy & Parturition	Lecture			
						15	Functional anatomy of heart conduct system of learn	Lecture			
						16	Cardiac output - I	Lecture			
						17	Cardiac output - II	Lecture			
						18	Cardiovascular regulatory mechanisms	Lecture			
						19	Splanchnic circulation	Lecture			
						20	Heart failure	Lecture			

						21	Transport of O2	Lecture
						22	Deep sea physiology	Lecture
						23	Receptors	Lecture
						24	Cerebral cortex	Lecture
						25	Cerebellum - I	Lecture
						26	Cerebellum - II	Lecture
						27	Learning & memory	Lecture
						28	Hearing - II	Lecture
						29	Taste	Lecture
						30	Cardio respiratory adjustment in exercise	Lecture
						31	RS - Revision	Lecture
						32	CNS - Revision	Lecture
						SDL		
						1	Neuron	SDL
						2	Measurement of cardiac output	SDL
						3	Neurotransmitters	SDL
						IT		
						1	Thyroid - Vertical	IT
						2	spirometry- vertical for final years	IT
						ECE		
						1	Blood bank visit	ECE
						2	Myxedema	ECE
							AETCOM	
						1	Discuss the commitment to lifelong learning as an important part of physician growth	Lecture
						2	Describe ability to communicate to patients in a patient, respectful, nonthreatening, non- judgmental and empathetic manner	Lecture
						SGD		

						1	Patch clamp technique, cell and apoptosis	SGD
						2	Homeostasis, Body fluid compartments, Transport	SGD
						3	RBC	SGD
						4	Jaundice	SGD
						5	Charts - GP , Red cell indices	SGD
						6	RBC, Anemia	SGD
						7	Lymph and reticuloendothelial system	SGD
						8	Platelets, Hemostasis	SGD
						9	WBC	SGD
						10	Skeletal muscle, Excitation Contraction coupling, Salivary Secretions	SGD
						11	Gastric Secretion	SGD
						12	Smooth muscle, Difference between smooth, skeletal & cardiac muscle	SGD
						13	Pancreatic secretion, Gastric function tests	SGD
						14	LFT, Pancreatic function tests, Mastication, Deglutition	SGD
						15	Digestion and absorption, introduction to kidney, JG Apparatus	SGD
						16	Counter Current mechanism	SGD
						17	Micturition reflex	SGD
						18	RFT, Diuretics	SGD
						19	GIT and homeostasis	SGD
						20	Thyroid gland	SGD
						21	Pituitary gland	SGD
						22	Local Hormones	SGD
						23	Sex determination, Puberty	SGD

						24	Female reproductive system	SGD
						25	Menstrual Cycle	SGD
						26	Pregnancy, Parturition	SGD
						27	Male reproductive system	SGD
						28	Respiratory efficiency tests	SGD
						29	Pregnancy & Lactation	SGD
						30	Contraception	SGD
						32	ECG	SGD
						33	Blood Pressure	SGD
						34	Shock	SGD
						35	Micro circulation	SGD
						36	Coronary circulation	SGD
						37	Cerebral circulation	SGD
						38	Splanchnic circulation	SGD
						39	Heart failure	SGD
						40	Mechanics of Breathing	SGD
						41	Autonomic Nervous system	SGD
						42	Receptors	SGD
						43	Reflexes	SGD
						44	Synapse	SGD
						45	Revision CVS	SGD
						46	Cerebral cortex	SGD
						47	Neurotransmitters	SGD
						48	Cerebellum	SGD
						49	Basal ganglia	SGD
						51	Learning & memory, Limbic system	SGD
						54	Charts - Blood	SGD
						55	Revision - Endocrines	SGD
						57	RBC count	SGD
						58	ESR, PCV	SGD
						59	Hb estimation	SGD
						60	Effect of posture & exercise on BP	SGD
						61	Artificial kidney	SGD

						62	Cerebellar function tests	SGD
						63	Briefing - Examination of sensory system	SGD
						64	Differential leucocyte count	SGD
						65	Arterial pulse	SGD
						66	Briefing - Cranial nerves 1-6	SGD
						67	BT, CT, Blood Grouping	SGD
						68	Briefing - Cranial nerves 7 - 12	SGD
						69	Absolute eosinophil count - Briefing	SGD
						70	Reflexes	SGD
						71	Effect of gravity Positive G & Negative G	SGD
						DOAP		
						1	Microscope and Neubauer chamber (Batch A, B, C)	DOAP session
						2	RBC count (Batch A, B, C)	DOAP session
						3	RBC count revision (Batch A, B, C)	DOAP session
						4	WBC count (Batch A, B, C)	DOAP session
						5	AEC, WBC Count Revision (Batch A, B, C)	DOAP session
						6	DLC (Batch A, B, C)	DOAP session
						7	DLC Revision (Batch A, B, C)	DOAP session
						8	Revision - Hematology (Batch A, B, C)	DOAP session
						9	BT,CT,Blood grouping (Batch A, B, C)	DOAP session
						10	ESR, PCV, Osmotic Fragility (Batch A, B, C)	DOAP session

						11	Hemoglobin , Revision DLC (Batch A, B, C)	DOAP session
						12	General Physical Examination (Batch A, B, C)	DOAP session
						13	General Physical Examination Revision (Batch A, B, C)	DOAP session
						14	Clinical Examination of arterial pulse (Batch A, B, C)	DOAP session
						15	Recording of normal BP (Batch A, B, C)	DOAP session
						16	Effect of posture & exercise on BP (Batch A, B, C)	DOAP session
						17	Clinical examination of RS (Batch A, B, C)	DOAP session
						18	Clinical Examination of CVS (Batch A, B, C)	DOAP session
						19	Respiratory efficiency test, Spirometer (Batch A, B, C)	DOAP session
						20	Sethography (Batch A, B, C)	DOAP session
						21	Revision - Practicals - clinical examination of RS, Spirometer (Batch A, B, C)	DOAP session
						22	Sensory System Examination (Batch A, B, C)	DOAP session
						23	Motor System Examination (Batch A, B, C)	DOAP session
						24	Examination of reflexes (Batch A, B, C)	DOAP session
						25	Cranial nerves 1 to 6 (Batch A, B, C)	DOAP session
						26	Cranial nerves 7 to 12 (Batch A, B, C)	DOAP session

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered				
				1 2019	2 2020	3 2021	4 2022	5 2023					
Physiology	Dr. Niruba. R. M.B.B.S., M.D. TNMC-Reg No. 66636	Professor Date of promotion 01.03.2021	Regular	(Associate Professor) Annapoorana Medical College & Hospitals, Salem	(Associate Professor) Annapoorana Medical College & Hospitals, Salem & (Professor) Annapoorana Medical College & Hospitals, Salem	Total No of Classes during Last One Year : Phase I Professional MBBS					1	Cell Physiology and intercellular communication	Lecture
											2	RBC indices	Lecture
											3	Myelination in CNS& PNS, saltatory conduction. Applied Physiology, classification of nerve injuries	Lecture
											4	Excitation contraction coupling, Isometric and isotonic contraction	Lecture
											5	Introduction to GIT	Lecture
											6	Intestinal juices	Lecture
											7	Introduction of Kidney	Lecture
											8	GFR	Lecture
											9	Counter current mechanism - I	Lecture
											10	Counter Current - 2	Lecture
											11	Introduction to Endocrine	Lecture
											12	Physiology of bone parathyroid	Lecture
											13	Calcium Homeostasis	Lecture
											14	Briefing - BP	Lecture
											15	Sex determination & differentiation	Lecture

							16	Lactation	Lecture
							17	Cardiac cycle - I	Lecture
							18	Cardiac cycle - II	Lecture
							19	Briefing - Stethograph	Lecture
							20	Regulation of heart rate	Lecture
							21	Coronary circulation	Lecture
							22	Diffusion of gases, respiratory membrane, dead space	Lecture
							23	Neural regulation of respiration	Lecture
							24	Transport of Co2	Lecture
							25	Reflexes	Lecture
							26	Muscle tone & control of body movements	Lecture
							27	Hypothalamus - I	Lecture
							28	Hypothalamus - II	Lecture
							29	Sleep	Lecture
							30	Hearing - I	Lecture
							31	Hypothalamus- Revision	Lecture
							SDL		
							1	Lymph and reticuloendothelial system	SDL
							2	Classification of nerve fibers	SDL
							3	Introduction to RS	SDL
							IT		
							1	Spirometry- vertical for final years	IT
							2	Coronary circulation - Horizontal	IT
							ECE		
							1	Edema	ECE
							2	Infertility	ECE
							AETCOM		
							1	Discuss the role of a physician in health care system	Lecture

							2	Demonstrate ability to communicate to patients in a patient, respectful, nonthreatening, non- judgmental and empathetic manner	DOAP
							SGD		
							1	Patch clamp technique, cell and apoptosis	SGD
							2	Homeostasis,Body fluid compartments,Transport	SGD
							3	RBC	SGD
							4	Jaundice	SGD
							5	Charts - GP , Red cell indices	SGD
							6	RBC, Anemia	SGD
							7	Lymph and reticuloendothelial system	SGD
							8	Platelets, Hemostasis	SGD
							9	WBC	SGD
							10	Skeletal muscle, Excitation Contraction coupling, Salivary Secretions	SGD
							11	Gastric Secretion	SGD
							12	Smooth muscle, Difference between smooth, skeletal & cardiac muscle	SGD
							13	Pancreatic secretion, Gastric function tests	SGD
							14	LFT, Pancreatic function tests, Mastication, Deglutition	SGD
							15	Digestion and absorption, introduction to kidney, JG Apparatus	SGD
							16	Counter Current mechanism	SGD
							17	Micturition reflex	SGD
							18	RFT, Diuretics	SGD

						19	GIT and homeostasis	SGD
						20	Thyroid gland	SGD
						21	Pituitary gland	SGD
						22	Local Hormones	SGD
						23	Sex determination, Puberty	SGD
						24	Female reproductive system	SGD
						25	Menstrual Cycle	SGD
						26	Pregnancy, Parturition	SGD
						27	Male reproductive system	SGD
						28	Respiratory efficiency tests	SGD
						29	Pregnancy & Lactation	SGD
						30	Contraception	SGD
						32	ECG	SGD
						33	Blood Pressure	SGD
						34	Shock	SGD
						35	Micro circulation	SGD
						36	Coronary circulation	SGD
						37	Cerebral circulation	SGD
						38	Splanchnic circulation	SGD
						39	Heart failure	SGD
						40	Mechanics of Breathing	SGD
						41	Autonomic Nervous system	SGD
						42	Receptors	SGD
						43	Reflexes	SGD
						44	Synapse	SGD
						45	Revision CVS	SGD
						46	Cerebral cortex	SGD
						47	Neurotransmitters	SGD
						48	Cerebellum	SGD
						49	Basal ganglia	SGD
						51	Learning & memory, Limbic system	SGD
						54	Charts - Blood	SGD
						55	Revision - Endocrines	SGD

							57	RBC count	SGD
							58	ESR, PCV	SGD
							59	Hb estimation	SGD
							60	Effect of posture & exercise on BP	SGD
							61	Artificial kidney	SGD
							62	Cerebellar function tests	SGD
							63	Briefing - Examination of sensory system	SGD
							64	Differential leucocyte count	SGD
							65	Arterial pulse	SGD
							66	Briefing - Cranial nerves 1-6	SGD
							67	BT, CT, Blood Grouping	SGD
							68	Briefing - Cranial nerves 7 - 12	SGD
							69	Absolute eosinophil count - Briefing	SGD
							70	Reflexes	SGD
							71	Effect of gravity Positive G & Negative G	SGD
							DOAP		
							1	Microscope and Neubauer chamber (Batch A, B, C)	DOAP session
							2	RBC count (Batch A, B, C)	DOAP session
							3	RBC count revision (Batch A, B, C)	DOAP session
							4	WBC count (Batch A, B, C)	DOAP session
							5	AEC, WBC Count Revision (Batch A, B, C)	DOAP session
							6	DLC (Batch A, B, C)	DOAP session
							7	DLC Revision (Batch A, B, C)	DOAP session
							8	Revision - Hematology (Batch A, B, C)	DOAP session

						9	BT,CT,Blood grouping (Batch A, B, C)	DOAP session
						10	ESR, PCV, Osmotic Fragility (Batch A, B, C)	DOAP session
						11	Hemoglobin , Revision DLC (Batch A, B, C)	DOAP session
						12	General Physical Examination (Batch A, B, C)	DOAP session
						13	General Physical Examination Revision (Batch A, B, C)	DOAP session
						14	Clinical Examination of arterial pulse (Batch A, B, C)	DOAP session
						15	Recording of normal BP (Batch A, B, C)	DOAP session
						16	Effect of posture & exercise on BP (Batch A, B, C)	DOAP session
						17	Clinical examination of RS (Batch A, B, C)	DOAP session
						18	Clinical Examination of CVS (Batch A, B, C)	DOAP session
						19	Respiratory efficiency test, Spirometer (Batch A, B, C)	DOAP session
						20	Sethography (Batch A, B, C)	DOAP session
						21	Revision - Practicals - clinical examination of RS, Spirometer (Batch A, B, C)	DOAP session
						22	Sensory System Examination (Batch A, B, C)	DOAP session
						23	Motor System Examination (Batch A, B, C)	DOAP session
						24	Examination of reflexes (Batch A, B, C)	DOAP session
						25	Cranial nerves 1 to 6 (Batch A, B, C)	DOAP session

								session	
							26	Cranial nerves 7 to 12 (Batch A, B, C)	DOAP session
							27	Revision of Cranial nerves 1 to 12 (Batch A, B, C)	DOAP session
							28	Cerebellar Function tests (Batch A, B, C)	DOAP session
							29	Revision - Clinical Examination (Batch A, B, C)	DOAP session
							30	RBC, WBC Revision (Batch A, B, C)	DOAP session
							31	DLC, BT, CT Revision (Batch A, B, C)	DOAP session
							32	Hb, Blood group Revision (Batch A, B, C)	DOAP session
							33	Pulse, BP Revision Certification (Batch A, B, C)	DOAP session
							34	GPE, Higher functions Certification (Batch A, B, C)	DOAP session
							35	Instruments, Stethograph Spirometer (Batch A, B, C)	DOAP session
							36	CVS, RS Certification, OSCE (Batch A, B, C)	DOAP session
							37	Motor system & Sensory system, Cerebellar function tests Certification,	DOAP session
							38	Cranial Nerves I to XII , Reflexes certification (Batch A, B, C)	DOAP session
							Theory FA		
							1	Formative Assessment Theory -1	FA
							2	Formative Assessment Theory -2	FA
							3	Formative Assessment Theory -3	FA
							4	Formative Assessment Theory -4	FA
							5	Formative Assessment Theory -5	FA

							6	Formative Assessment Theory -6	FA
							7	Formative Assessment Theory -7	FA
							8	Formative Assessment Theory -8	FA
							Practicals- FA		
							1	Formative Assessment Practical - 1	FA
							2	Formative Assessment Practical - 2	FA
							3	Formative Assessment Practical - 3	FA
							4	Formative Assessment Practical - 4	FA
							1	Parathyroid I	Lecture
							2	Parathyroid II	Lecture
							3	Physiology of bone and calcium homeostasis	Lecture
							4	Sex determination and differentiation	Lecture
							AETCOM(1 hour)		
							1	Describe ability to communicate to patients in a patient, respectful, nonthreatening, non- judgmental and empathetic manner	Lecture
							SGD(2 hours)		
							1	Counter current mechanism	SGD
							2	Thyroid	SGD
							3	Pituitary	SGD
							4	Pancreas	SGD
							5	Parathyroid	SGD
							6	Acid Base Balance	SGD
							7	Adrenal gland	SGD
							DOAP (2 hours)		
							1	Hemoglobin Estimation / FA (Batch A, B, C)	DOAP session

								2	General Physical Examination (Batch A, B, C)	DOAP session
								3	Arterial Pulse Examination (Batch A, B, C)	DOAP session
								Theory FA(2 hours)		
								1	Formative Assessment Theory	FA

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered		
				1 2019	2 2020	3 2021	4 2022	5 2023			
Physiology	Dr. Bharathi. C. M.B.B.S., M.D. TNMC-Reg No. 82345	Associate Professor Date of promotion 10.02.2022	Regular	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem.			(Assistant Professor) Annapoorana Medical College & Hospitals, Salem & (Associate Professor) Annapoorana Medical College & Hospitals, Salem.	(Associate Professor) Annapoorana Medical College & Hospitals, Salem.	Total No of Classes during Last One Year : Phase I Professional MBBS		
									1	Body fluid compartments	Lecture
									2	RBC	Lecture
									3	WBC	Lecture
									4	Hemostasis - II	Lecture
									5	Immunity III	Lecture
									6	Structure of neuro muscular junction and neuro muscular transmission, Drugs acting on NMJ	Lecture
									7	Gastric secretion - I	Lecture
									8	Gastric secretion - II	Lecture
									9	Small Intestine, Large intestine, movement defecation	Lecture
									10	Renal handling of solutes in DCT	Lecture
									11	RFT, Diuretics	Lecture
									12	Artificial Kidney	Lecture

								13	Adrenal - I	Lecture
								14	Adrenal - II, Function tests	Lecture
								15	Puberty	Lecture
								16	ECG - I	Lecture
								17	ECG - II	Lecture
								18	Blood pressure - I	Lecture
								19	Blood pressure - II	Lecture
								20	Cerebral circulation	Lecture
								21	Pulmonary circulation, V/P ratio	Lecture
								22	Dyspnea, hypoxia, cyanosis - asphyxia	Lecture
								23	Spinal cord	Lecture
								24	Pain	Lecture
								25	Vestibular apparatus	Lecture
								26	EEG, RAS	Lecture
								27	Vision - III	Lecture
								28	Hearing - III	Lecture
								29	Effect of gravity Positive G & Negative G	Lecture
								30	Gastric secretions- Revision	Lecture
								31	Adrenal glands- Revision	Lecture
								32	Physiology of yoga	Lecture
								33	Special senses- Revision	Lecture
								SDL		
								1	Difference between skeletal, smooth & cardiac muscle	SDL
								2	Pineal gland	SDL
								3	CSF	SDL
								IT		
								1	Acid peptic disease - Vertical	IT
								2	Edema - Vertical	IT
								ECE		
								1	ECG	ECE

							2	Artificial kidney	ECE
								AETCOM	
							1	Discuss physician's role and responsibility to society and the community	Lecture
							2	Demonstrate ability to communicate to patients in a patient, respectful, nonthreatening, non- judgmental and empathetic manner	DOAP
							SGD		
							1	Patch clamp technique, cell and apoptosis	SGD
							2	Homeostasis,Body fluid compartments,Transport	SGD
							3	RBC	SGD
							4	Jaundice	SGD
							5	Charts - GP , Red cell indices	SGD
							6	RBC, Anemia	SGD
							7	Lymph and reticuloendothelial system	SGD
							8	Platelets, Hemostasis	SGD
							9	WBC	SGD
							10	Skeletal muscle, Excitation Contraction coupling, Salivary Secretions	SGD
							11	Gastric Secretion	SGD
							12	Smooth muscle, Difference between smooth, skeletal & cardiac muscle	SGD
							13	Pancreatic secretion, Gastric function tests	SGD
							14	LFT, Pancreatic function tests, Mastication, Deglutition	SGD

							47	Neurotransmitters	SGD
							48	Cerebellum	SGD
							49	Basal ganglia	SGD
							51	Learning & memory, Limbic system	SGD
							54	Charts - Blood	SGD
							55	Revision - Endocrines	SGD
							57	RBC count	SGD
							58	ESR, PCV	SGD
							59	Hb estimation	SGD
							60	Effect of posture & exercise on BP	SGD
							61	Artificial kidney	SGD
							62	Cerebellar function tests	SGD
							63	Briefing - Examination of sensory system	SGD
							64	Differential leucocyte count	SGD
							65	Arterial pulse	SGD
							66	Briefing - Cranial nerves 1-6	SGD
							67	BT, CT, Blood Grouping	SGD
							68	Briefing - Cranial nerves 7 - 12	SGD
							69	Absolute eosinophil count - Briefing	SGD
							70	Reflexes	SGD
							71	Effect of gravity Positive G & Negative G	SGD
							DOAP		
							1	Microscope and Neubauer chamber (Batch A, B, C)	DOAP session
							2	RBC count (Batch A, B, C)	DOAP session
							3	RBC count revision (Batch A, B, C)	DOAP session
							4	WBC count (Batch A, B, C)	DOAP session

								5	AEC, WBC Count Revision (Batch A, B, C)	DOAP session
								6	DLC (Batch A, B, C)	DOAP session
								7	DLC Revision (Batch A, B, C)	DOAP session
								8	Revision - Hematology (Batch A, B, C)	DOAP session
								9	BT,CT,Blood grouping (Batch A, B, C)	DOAP session
								10	ESR, PCV, Osmotic Fragility (Batch A, B, C)	DOAP session
								11	Hemoglobin , Revision DLC (Batch A, B, C)	DOAP session
								12	General Physical Examination (Batch A, B, C)	DOAP session
								13	General Physical Examination Revision (Batch A, B, C)	DOAP session
								14	Clinical Examination of arterial pulse (Batch A, B, C)	DOAP session
								15	Recording of normal BP (Batch A, B, C)	DOAP session
								16	Effect of posture & exercise on BP (Batch A, B, C)	DOAP session
								17	Clinical examination of RS (Batch A, B, C)	DOAP session
								18	Clinical Examination of CVS (Batch A, B, C)	DOAP session
								19	Respiratory efficiency test, Spirometer (Batch A, B, C)	DOAP session
								20	Sethography (Batch A, B, C)	DOAP session

											21	Revision - Practicals - clinical examination of RS, Spirometer (Batch A, B, C)	DOAP session
											22	Sensory System Examination (Batch A, B, C)	DOAP session
											23	Motor System Examination (Batch A, B, C)	DOAP session
											24	Examination of reflexes (Batch A, B, C)	DOAP session
											25	Cranial nerves 1 to 6 (Batch A, B, C)	DOAP session
											26	Cranial nerves 7 to 12 (Batch A, B, C)	DOAP session
											27	Revision of Cranial nerves 1 to 12 (Batch A, B, C)	DOAP session
											28	Cerebellar Function tests (Batch A, B, C)	DOAP session
											29	Revision - Clinical Examination (Batch A, B, C)	DOAP session
											30	RBC, WBC Revision (Batch A, B, C)	DOAP session
											31	DLC, BT, CT Revision (Batch A, B, C)	DOAP session
											32	Hb, Blood group Revision (Batch A, B, C)	DOAP session
											33	Pulse, BP Revision Certification (Batch A, B, C)	DOAP session
											34	GPE, Higher functions Certification (Batch A, B, C)	DOAP session
											35	Instruments, Stethograph Spirometer (Batch A, B, C)	DOAP session
											36	CVS, RS Certification, OSCE (Batch A, B, C)	DOAP session

							37	Motor system & Sensory system, Cerebellar function tests Certification,	DOAP session
							38	Cranial Nerves I to XII , Reflexes certification (Batch A, B, C)	DOAP session
							Theory FA		
							1	Formative Assessment Theory -1	FA
							2	Formative Assessment Theory -2	FA
							3	Formative Assessment Theory -3	FA
							4	Formative Assessment Theory -4	FA
							5	Formative Assessment Theory -5	FA
							6	Formative Assessment Theory -6	FA
							7	Formative Assessment Theory -7	FA
							8	Formative Assessment Theory -8	FA
							Practicals- FA		
							1	Formative Assessment Practical - 1	FA
							2	Formative Assessment Practical - 2	FA
							3	Formative Assessment Practical - 3	FA
							4	Formative Assessment Practical - 4	FA
							1	Adrenal gland I	Lecture
							2	Adrenal gland II	Lecture
							3	Puberty	Lecture
							SGD(2 hours)		
							1	Counter current mechanism	SGD
							2	Thyroid	SGD
							3	Pituitary	SGD
							4	Pancreas	SGD
							5	Parathyroid	SGD
							6	Acid Base Balance	SGD
							7	Adrenal gland	SGD
							DOAP (2 hours)		

								1	Hemoglobin Estimation/FA (Batch A, B, C)	DOAP session
								2	General Physical Examination (Batch A, B, C)	DOAP session
								3	Arterial Pulse Examination (Batch A, B, C)	DOAP session
								Theory FA(2 hours)		
								1	Formative Assessment Theory	FA

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																																												
				1 2019	2 2020	3 2021	4 2022	5 2023																																																													
Physiology	Dr. Hemamalini. T M.B.B.S., M.D. TNMC-Reg No. 88921	Assistant Professor	Regular			(Assistant Professor) Annapoorana Medical College & Hospitals, Salem.			Total No of Classes during Last One Year : Phase I Professional MBBS																																																												
									<table border="1"> <tr><td>1</td><td>Transport of substances across cell membrane I</td><td>Lecture</td></tr> <tr><td>2</td><td>Action potential</td><td>Lecture</td></tr> <tr><td>3</td><td>RMP</td><td>Lecture</td></tr> <tr><td>4</td><td>Anemia</td><td>Lecture</td></tr> <tr><td>5</td><td>Anemia</td><td>Lecture</td></tr> <tr><td>6</td><td>Platelets(bleeding disorders)</td><td>Lecture</td></tr> <tr><td>7</td><td>Immunity II</td><td>Lecture</td></tr> <tr><td>8</td><td>Structure of skeletal muscle, sarcotubular system</td><td>Lecture</td></tr> <tr><td>9</td><td>Salivary Secretion</td><td>Lecture</td></tr> <tr><td>10</td><td>Gastric Function test</td><td>Lecture</td></tr> <tr><td>11</td><td>Mastication, Deglutition, Gastric Movements</td><td>Lecture</td></tr> <tr><td>12</td><td>JG apparatus</td><td>Lecture</td></tr> <tr><td>13</td><td>Micturition, Cystometrogram & Bladder dysfunction</td><td>Lecture</td></tr> <tr><td>14</td><td>Briefing - General Physical examination</td><td>Lecture</td></tr> <tr><td>15</td><td>Thyroid - I</td><td>Lecture</td></tr> <tr><td>16</td><td>Thyroid - II, Thyroid function test</td><td>Lecture</td></tr> <tr><td>17</td><td>Menstrual cycle - I</td><td>Lecture</td></tr> <tr><td>18</td><td>Menstrual cycle - II</td><td>Lecture</td></tr> <tr><td>19</td><td>Briefing - CVS</td><td>Lecture</td></tr> <tr><td>20</td><td>Properties of cardiac muscle</td><td>Lecture</td></tr> </table>	1	Transport of substances across cell membrane I	Lecture	2	Action potential	Lecture	3	RMP	Lecture	4	Anemia	Lecture	5	Anemia	Lecture	6	Platelets(bleeding disorders)	Lecture	7	Immunity II	Lecture	8	Structure of skeletal muscle, sarcotubular system	Lecture	9	Salivary Secretion	Lecture	10	Gastric Function test	Lecture	11	Mastication, Deglutition, Gastric Movements	Lecture	12	JG apparatus	Lecture	13	Micturition, Cystometrogram & Bladder dysfunction	Lecture	14	Briefing - General Physical examination	Lecture	15	Thyroid - I	Lecture	16	Thyroid - II, Thyroid function test	Lecture	17	Menstrual cycle - I	Lecture	18	Menstrual cycle - II	Lecture	19	Briefing - CVS	Lecture	20	Properties of cardiac muscle	Lecture
1	Transport of substances across cell membrane I	Lecture																																																																			
2	Action potential	Lecture																																																																			
3	RMP	Lecture																																																																			
4	Anemia	Lecture																																																																			
5	Anemia	Lecture																																																																			
6	Platelets(bleeding disorders)	Lecture																																																																			
7	Immunity II	Lecture																																																																			
8	Structure of skeletal muscle, sarcotubular system	Lecture																																																																			
9	Salivary Secretion	Lecture																																																																			
10	Gastric Function test	Lecture																																																																			
11	Mastication, Deglutition, Gastric Movements	Lecture																																																																			
12	JG apparatus	Lecture																																																																			
13	Micturition, Cystometrogram & Bladder dysfunction	Lecture																																																																			
14	Briefing - General Physical examination	Lecture																																																																			
15	Thyroid - I	Lecture																																																																			
16	Thyroid - II, Thyroid function test	Lecture																																																																			
17	Menstrual cycle - I	Lecture																																																																			
18	Menstrual cycle - II	Lecture																																																																			
19	Briefing - CVS	Lecture																																																																			
20	Properties of cardiac muscle	Lecture																																																																			

								21	Contraception	Lecture
								22	Micro circulation	Lecture
								23	Cutaneous circulation	Lecture
								24	Mechanics of breathing	Lecture
								25	High altitude physiology, Acclimatization	Lecture
								26	Lung volumes and capacities	Lecture
								27	Synapse	Lecture
								28	Ascending tracts	Lecture
								29	Basal ganglia - I	Lecture
								30	Basal ganglia - II	Lecture
								31	Vision II	Lecture
								32	CNS Revision	Lecture
								33	Revision - Coronary, cutaneous & cerebral circulation	Lecture
								SDL		
							1	Composition and functions of blood components	SDL	
							2	Thymus	SDL	
							3	Female sex hormones	SDL	
							IT			
							1	Anemia - vertical	IT	
							2	Contraception - vertical	IT	
							ECE			
							1	Hemiplegia	ECE	
							2	Clinical Examination of abdomen	ECE	
							AETCOM			
							1	Describe empathy in patient encounters	DOAP	
							SGD			
							1	Patch clamp technique, cell and apoptosis	SGD	

								2	Homeostasis, Body fluid compartments, Transport	SGD
								3	RBC	SGD
								4	Jaundice	SGD
								5	Charts - GP , Red cell indices	SGD
								6	RBC, Anemia	SGD
								7	Lymph and reticuloendothelial system	SGD
								8	Platelets, Hemostasis	SGD
								9	WBC	SGD
								10	Skeletal muscle, Excitation Contraction coupling, Salivary Secretions	SGD
								11	Gastric Secretion	SGD
								12	Smooth muscle, Difference between smooth, skeletal & cardiac muscle	SGD
								13	Pancreatic secretion, Gastric function tests	SGD
								14	LFT, Pancreatic function tests, Mastication, Deglutition	SGD
								15	Digestion and absorption, introduction to kidney, JG Apparatus	SGD
								16	Counter Current mechanism	SGD
								17	Micturition reflex	SGD
								18	RFT, Diuretics	SGD
								19	GIT and homeostasis	SGD
								20	Thyroid gland	SGD
								21	Pituitary gland	SGD
								22	Local Hormones	SGD
								23	Sex determination, Puberty	SGD
								24	Female reproductive system	SGD
								25	Menstrual Cycle	SGD

							26	Pregnancy, Parturition	SGD
							27	Male reproductive system	SGD
							28	Respiratory efficiency tests	SGD
							29	Pregnancy & Lactation	SGD
							30	Contraception	SGD
							32	ECG	SGD
							33	Blood Pressure	SGD
							34	Shock	SGD
							35	Micro circulation	SGD
							36	Coronary circulation	SGD
							37	Cerebral circulation	SGD
							38	Splanchnic circulation	SGD
							39	Heart failure	SGD
							40	Mechanics of Breathing	SGD
							41	Autonomic Nervous system	SGD
							42	Receptors	SGD
							43	Reflexes	SGD
							44	Synapse	SGD
							45	Revision CVS	SGD
							46	Cerebral cortex	SGD
							47	Neurotransmitters	SGD
							48	Cerebellum	SGD
							49	Basal ganglia	SGD
							51	Learning & memory, Limbic system	SGD
							54	Charts - Blood	SGD
							55	Revision - Endocrines	SGD
							57	RBC count	SGD
							58	ESR, PCV	SGD
							59	Hb estimation	SGD
							60	Effect of posture & exercise on BP	SGD
							61	Artificial kidney	SGD
							62	Cerebellar function tests	SGD

							63	Briefing - Examination of sensory system	SGD
							64	Differential leucocyte count	SGD
							65	Arterial pulse	SGD
							66	Briefing - Cranial nerves 1-6	SGD
							67	BT, CT, Blood Grouping	SGD
							68	Briefing - Cranial nerves 7 - 12	SGD
							69	Absolute eosinophil count - Briefing	SGD
							70	Reflexes	SGD
							71	Effect of gravity Positive G & Negative G	SGD
							DOAP		
							1	Microscope and Neubauer chamber (Batch A, B, C)	DOAP session
							2	RBC count (Batch A, B, C)	DOAP session
							3	RBC count revision (Batch A, B, C)	DOAP session
							4	WBC count (Batch A, B, C)	DOAP session
							5	AEC, WBC Count Revision (Batch A, B, C)	DOAP session
							6	DLC (Batch A, B, C)	DOAP session
							7	DLC Revision (Batch A, B, C)	DOAP session
							8	Revision - Hematology (Batch A, B, C)	DOAP session
							9	BT,CT,Blood grouping (Batch A, B, C)	DOAP session
							10	ESR, PCV, Osmotic Fragility (Batch A, B, C)	DOAP session

							11	Hemoglobin , Revision DLC (Batch A, B, C)	DOAP session
							12	General Physical Examination (Batch A, B, C)	DOAP session
							13	General Physical Examination Revision (Batch A, B, C)	DOAP session
							14	Clinical Examination of arterial pulse (Batch A, B, C)	DOAP session
							15	Recording of normal BP (Batch A, B, C)	DOAP session
							16	Effect of posture & exercise on BP (Batch A, B, C)	DOAP session
							17	Clinical examination of RS (Batch A, B, C)	DOAP session
							18	Clinical Examination of CVS (Batch A, B, C)	DOAP session
							19	Respiratory efficiency test, Spirometer (Batch A, B, C)	DOAP session
							20	Sethography (Batch A, B, C)	DOAP session
							21	Revision - Practicals - clinical examination of RS, Spirometer (Batch A, B, C)	DOAP session
							22	Sensory System Examination (Batch A, B, C)	DOAP session
							23	Motor System Examination (Batch A, B, C)	DOAP session
							24	Examination of reflexes (Batch A, B, C)	DOAP session
							25	Cranial nerves 1 to 6 (Batch A, B, C)	DOAP session
							26	Cranial nerves 7 to 12 (Batch A, B, C)	DOAP session

							27	Revision of Cranial nerves 1 to 12 (Batch A, B, C)	DOAP session
							28	Cerebellar Function tests (Batch A, B, C)	DOAP session
							29	Revision - Clinical Examination (Batch A, B, C)	DOAP session
							30	RBC, WBC Revision (Batch A, B, C)	DOAP session
							31	DLC, BT, CT Revision (Batch A, B, C)	DOAP session
							32	Hb, Blood group Revision (Batch A, B, C)	DOAP session
							33	Pulse, BP Revision Certification (Batch A, B, C)	DOAP session
							34	GPE, Higher functions Certification (Batch A, B, C)	DOAP session
							35	Instruments, Stethograph Spirometer (Batch A, B, C)	DOAP session
							36	CVS, RS Certification, OSCE (Batch A, B, C)	DOAP session
							37	Motor system & Sensory system, Cerebellar function tests Certification,	DOAP session
							38	Cranial Nerves I to XII , Reflexes certification (Batch A, B, C)	DOAP session
							Theory FA		
							1	Formative Assessment Theory -1	FA
							2	Formative Assessment Theory -2	FA
							3	Formative Assessment Theory -3	FA
							4	Formative Assessment Theory -4	FA
							5	Formative Assessment Theory -5	FA
							6	Formative Assessment Theory -6	FA
							7	Formative Assessment Theory -7	FA

								8	Formative Assessment Theory -8	FA
									Theory FA	
								1	Formative Assessment Practical - 1	FA
								2	Formative Assessment Practical - 2	FA
								3	Formative Assessment Practical - 3	FA
								4	Formative Assessment Practical - 4	FA
								1	Thyroid I	Lecture
								2	Thyroid II	Lecture
									SGD(2 hours)	
								1	Counter current mechanism	SGD
								2	Thyroid	SGD
								3	Pituitary	SGD
								4	Pancreas	SGD
								5	Parathyroid	SGD
								6	Acid Base Balance	SGD
								7	Adrenal gland	SGD
									DOAP (2 hours)	
								1	Hemoglobin Estimation /FA (Batch A, B, C)	DOAP session
								2	General Physical Examination (Batch A, B, C)	DOAP session
								3	Arterial Pulse Examination (Batch A, B, C)	DOAP session
									Theory FA(2 hours)	
								1	Formative Assessment Theory	FA

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered		
				1 2019	2 2020	3 2021	4 2022	5 2023			
Physiology	Dr. Manikandan S M.B.B.S., TNMC-Reg No: 139380	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem.	Total No of Classes during Last One Year : Phase I Professional MBBS		
									SGD		
									1	Homeostasis	SGD
									2	Body fluid compartments	SGD
									3	Transport of substances across cell membrane	SGD
									4	Resting membrane potential	SGD
									5	Action potential	SGD
									6	White blood cells	SGD
									7	Platelets	SGD
									8	Blood group	SGD
									9	Immunity	SGD
									10	Neuromuscular junction	SGD
									11	Skeletal muscle	SGD
									12	Gastric secretion I	SGD
									13	Gastric secretion II	SGD
									14	Large intestinal movements	SGD
									15	Pancreatic secretion	SGD
									16	Gastric movements	SGD
									17	Digestion of carbohydrates, proteins and fats	SGD
									18	Counter current mechanism	SGD
									19	Renal handling of sodium	SGD
									DOAP		
									1	Microscope and Neubauer chamber	DOAP
									2	RBC count	DOAP
3	RBC count revisiobn	DOAP									
4	WBC count	DOAP									
5	Absolute eosinophil count	Demonstration									
6	Differential leucocyte count	DOAP									

									7	WBC count revision	DOAP
									8	Differential leucocyte revision	DOAP
									9	Bleeding ,clotting time and blood grouping	DOAP
									10	ESR, PCV , osmotic fragility and specific gravity	Demonstration
									11	Hemoglobin estimation	DOAP
									SDL		
									1	Composition and functions of blood	SDL
									2	Lymph and reticuloendothelial system	SDL
									Theory FA		
									1	Formative assessment theory I	FA
									2	Formative assessment theory II	FA
									3	Formative assessment theory III	FA
									Practical FA		
									1	Formative assessment Practical I	FA
									2	Formative assessment Practical II	FA

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered		
				1 2019	2 2020	3 2021	4 2022	5 2023			
Physiology	Dr. Vembarasi C M.B.B.S., TNMC-Reg No:164842	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem.	Total No of Classes during Last One Year : Phase I Professional MBBS		
									SGD		
									1	Blood group	SGD
									2	Immunity	SGD
									3	Neuromuscular junction	SGD
									4	Skeletal muscle	SGD
									5	Gastric secretion I	SGD
									6	Gastric secretion II	SGD
									7	Large intestinal movements	SGD
									8	Pancreatic secretion	SGD
									9	Gastric movements	SGD
									10	Digestion of carbohydrates, proteins and fats	SGD
									11	Counter current mechanism	SGD
									12	Renal handling of sodium	SGD
									DOAP		
									1	Absolute eosinophil count	Demonstration
									2	Differential leucocyte count	DOAP
									3	WBC count revision	DOAP
									4	Differential leucocyte revision	DOAP
									5	Bleeding ,clotting time and blood grouping	DOAP
									6	ESR, PCV , osmotic fragility and specific gravity	Demonstration
									7	Hemoglobin estimation	DOAP
									SDL		
1	Neuron	SDL									
Theory FA											
1	Formative assessment theory II	FA									
2	Formative assessment theory III	FA									
Practical FA											

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																							
				1 2019	2 2020	3 2021	4 2022	5 2023																																								
									1 Formative assessment Practical I FA																																							
									2 Formative assessment Practical II FA																																							
Physiology	Dr. Madhumietha K S M.B.B.S., TNMC-Reg No: 181051	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem.	Total No of Classes during Last One Year : Phase I Professional MBBS <table border="1"> <thead> <tr> <th colspan="3">SGD</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Gastric movements</td> <td>SGD</td> </tr> <tr> <td>2</td> <td>Digestion of carbohydrates, proteins and fats</td> <td>SGD</td> </tr> <tr> <td>3</td> <td>Counter current mechanism</td> <td>SGD</td> </tr> <tr> <td>4</td> <td>Renal handling of sodium</td> <td>SGD</td> </tr> <tr> <th colspan="3">DOAP</th> </tr> <tr> <td>1</td> <td>Bleeding ,clotting time and blood grouping</td> <td>DOAP</td> </tr> <tr> <td>2</td> <td>ESR, PCV , osmotic fragility and specific gravity</td> <td>DOAP</td> </tr> <tr> <td>3</td> <td>Hemoglobin estimation</td> <td>DOAP</td> </tr> <tr> <th colspan="3">Theory FA</th> </tr> <tr> <td>1</td> <td>Formative assessment theory III</td> <td>FA</td> </tr> <tr> <th colspan="3">Practical FA</th> </tr> <tr> <td>1</td> <td>Formative assessment Practical II</td> <td>FA</td> </tr> </tbody> </table>	SGD			1	Gastric movements	SGD	2	Digestion of carbohydrates, proteins and fats	SGD	3	Counter current mechanism	SGD	4	Renal handling of sodium	SGD	DOAP			1	Bleeding ,clotting time and blood grouping	DOAP	2	ESR, PCV , osmotic fragility and specific gravity	DOAP	3	Hemoglobin estimation	DOAP	Theory FA			1	Formative assessment theory III	FA	Practical FA			1	Formative assessment Practical II	FA
SGD																																																
1	Gastric movements	SGD																																														
2	Digestion of carbohydrates, proteins and fats	SGD																																														
3	Counter current mechanism	SGD																																														
4	Renal handling of sodium	SGD																																														
DOAP																																																
1	Bleeding ,clotting time and blood grouping	DOAP																																														
2	ESR, PCV , osmotic fragility and specific gravity	DOAP																																														
3	Hemoglobin estimation	DOAP																																														
Theory FA																																																
1	Formative assessment theory III	FA																																														
Practical FA																																																
1	Formative assessment Practical II	FA																																														
Physiology	Dr. Cibibalaa D M.B.B.S., TNMC-Reg No: 171982	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem.																																								
Physiology	Dr. Sowmiya R M.B.B.S., TNMC-Reg No: 170637	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem.	Total No of Classes during Last One Year : Phase I Professional MBBS <table border="1"> <thead> <tr> <th colspan="3">SDL</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Pineal gland</td> <td>SDL</td> </tr> <tr> <th colspan="3">SGD(2 hours)</th> </tr> </tbody> </table>	SDL			1	Pineal gland	SDL	SGD(2 hours)																																
SDL																																																
1	Pineal gland	SDL																																														
SGD(2 hours)																																																

											<table border="1"> <tbody> <tr> <td>1</td> <td>Counter current mechanism</td> <td>SGD</td> </tr> <tr> <td>2</td> <td>Thyroid</td> <td>SGD</td> </tr> <tr> <td>3</td> <td>Pituitary</td> <td>SGD</td> </tr> <tr> <td>4</td> <td>Pancreas</td> <td>SGD</td> </tr> <tr> <td>5</td> <td>Parathyroid</td> <td>SGD</td> </tr> <tr> <td>6</td> <td>Acid Base Balance</td> <td>SGD</td> </tr> <tr> <td>7</td> <td>Adrenal gland</td> <td>SGD</td> </tr> <tr> <td colspan="3" style="text-align: center;">DOAP (2 hours)</td> </tr> <tr> <td>1</td> <td>Hemoglobin Estimation /FA (Batch A, B, C)</td> <td>DOAP session</td> </tr> <tr> <td>2</td> <td>General Physical Examination (Batch A, B, C)</td> <td>DOAP session</td> </tr> <tr> <td>3</td> <td>Arterial Pulse Examination (Batch A, B, C)</td> <td>DOAP session</td> </tr> <tr> <td colspan="3" style="text-align: center;">Theory FA(2 hours)</td> </tr> <tr> <td>1</td> <td>Formative Assessment Theory</td> <td>FA</td> </tr> </tbody> </table>	1	Counter current mechanism	SGD	2	Thyroid	SGD	3	Pituitary	SGD	4	Pancreas	SGD	5	Parathyroid	SGD	6	Acid Base Balance	SGD	7	Adrenal gland	SGD	DOAP (2 hours)			1	Hemoglobin Estimation /FA (Batch A, B, C)	DOAP session	2	General Physical Examination (Batch A, B, C)	DOAP session	3	Arterial Pulse Examination (Batch A, B, C)	DOAP session	Theory FA(2 hours)			1	Formative Assessment Theory	FA
1	Counter current mechanism	SGD																																																
2	Thyroid	SGD																																																
3	Pituitary	SGD																																																
4	Pancreas	SGD																																																
5	Parathyroid	SGD																																																
6	Acid Base Balance	SGD																																																
7	Adrenal gland	SGD																																																
DOAP (2 hours)																																																		
1	Hemoglobin Estimation /FA (Batch A, B, C)	DOAP session																																																
2	General Physical Examination (Batch A, B, C)	DOAP session																																																
3	Arterial Pulse Examination (Batch A, B, C)	DOAP session																																																
Theory FA(2 hours)																																																		
1	Formative Assessment Theory	FA																																																
Physiology	Dr. Manimegala V M.B.B.S., TNMC-Reg No: 148785	Tutor	Regular						(Tutor) Annapoorana Medical College & Hospitals, Salem.	Total No of Classes during Last One Year : Phase I Professional MBBS <table border="1"> <tbody> <tr> <td colspan="3" style="text-align: center;">SGD(2 hours)</td> </tr> <tr> <td>1</td> <td>Counter current mechanism</td> <td>SGD</td> </tr> <tr> <td>2</td> <td>Thyroid</td> <td>SGD</td> </tr> <tr> <td>3</td> <td>Pituitary</td> <td>SGD</td> </tr> <tr> <td>4</td> <td>Pancreas</td> <td>SGD</td> </tr> <tr> <td>5</td> <td>Parathyroid</td> <td>SGD</td> </tr> <tr> <td>6</td> <td>Acid Base Balance</td> <td>SGD</td> </tr> <tr> <td>7</td> <td>Adrenal gland</td> <td>SGD</td> </tr> <tr> <td colspan="3" style="text-align: center;">DOAP (2 hours)</td> </tr> </tbody> </table>	SGD(2 hours)			1	Counter current mechanism	SGD	2	Thyroid	SGD	3	Pituitary	SGD	4	Pancreas	SGD	5	Parathyroid	SGD	6	Acid Base Balance	SGD	7	Adrenal gland	SGD	DOAP (2 hours)															
SGD(2 hours)																																																		
1	Counter current mechanism	SGD																																																
2	Thyroid	SGD																																																
3	Pituitary	SGD																																																
4	Pancreas	SGD																																																
5	Parathyroid	SGD																																																
6	Acid Base Balance	SGD																																																
7	Adrenal gland	SGD																																																
DOAP (2 hours)																																																		

											1	Hemoglobin Estimation /FA (Batch A, B, C)	DOAP session
											2	General Physical Examination (Batch A, B, C)	DOAP session
											3	Arterial Pulse Examination (Batch A, B, C)	DOAP session
											Theory FA(2 hours)		
											1	Formative Assessment Theory	FA
Physiology	Dr. Sarath Chandar C M.B.B.S., TNMC-Reg No: 113578	Tutor	Regular						(Tutor) Annapoorana Medical College & Hospitals, Salem.				

Biochemistry

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																													
				1 2019	2 2020	3 2021	4 2022	5 2023																														
Biochemistry	Dr. Ramya. S. MBBS., MD. TNMC-Reg No. 80027	Associate Professor Date of promotion 01.03.2021	Regular	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem.	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem & (Associate Professor) Annapoorana Medical College & Hospitals, Salem	(Associate Professor) Annapoorana Medical College & Hospitals, Salem	Total No of Classes during Last One Year : Phase I Professional MBBS 2022 - 2023 Batch <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>S.No</th> <th>Topics</th> </tr> </thead> <tbody> <tr><td>1</td><td>Cell Transport</td></tr> <tr><td>2</td><td>Lab Instrumentation</td></tr> <tr><td>3</td><td>Cell Organalle</td></tr> <tr><td>4</td><td>Cell Transport</td></tr> <tr><td>5</td><td>Color Reactions of Protein</td></tr> <tr><td>6</td><td>Structural organisation of Protein</td></tr> <tr><td>7</td><td>Enzyme kinetics and Factors affecting Enzyme activity</td></tr> <tr><td>8</td><td>Enzyme inhibition</td></tr> <tr><td>9</td><td>Therapeutic enzymes, Diagnostic enzymes & Enzyme poison</td></tr> <tr><td>10</td><td>Precipitation Reactions of Protein</td></tr> <tr><td>11</td><td>Regulation of Enzymes</td></tr> <tr><td>12</td><td>Biologically important peptides</td></tr> <tr><td>13</td><td>Enzyme kinetics</td></tr> <tr><td>14</td><td>Haemoglobinopathies</td></tr> </tbody> </table>		S.No	Topics	1	Cell Transport	2	Lab Instrumentation	3	Cell Organalle	4	Cell Transport	5	Color Reactions of Protein	6	Structural organisation of Protein	7	Enzyme kinetics and Factors affecting Enzyme activity	8	Enzyme inhibition	9	Therapeutic enzymes, Diagnostic enzymes & Enzyme poison	10	Precipitation Reactions of Protein	11	Regulation of Enzymes	12	Biologically important peptides	13	Enzyme kinetics	14	Haemoglobinopathies
S.No	Topics																																					
1	Cell Transport																																					
2	Lab Instrumentation																																					
3	Cell Organalle																																					
4	Cell Transport																																					
5	Color Reactions of Protein																																					
6	Structural organisation of Protein																																					
7	Enzyme kinetics and Factors affecting Enzyme activity																																					
8	Enzyme inhibition																																					
9	Therapeutic enzymes, Diagnostic enzymes & Enzyme poison																																					
10	Precipitation Reactions of Protein																																					
11	Regulation of Enzymes																																					
12	Biologically important peptides																																					
13	Enzyme kinetics																																					
14	Haemoglobinopathies																																					

								15	Vitamin - D
								16	Hyperitaminosis
								17	General Reaction of Carbohydrate(Mono)
								18	General Reaction of Carbohydrate(Di & Poly)
								19	Vitamin - B12
								20	Vitamin - C
								21	Vitamin - A
								22	Vitamin - D
								23	Vitamin - Niacin
								24	Folic Acid
								25	Mineral Metabolism - Calcium
								26	Reaction of Unknown carbohydrates
								27	Glycogen metabolism - I
								28	Glycogen metabolism - II
								29	Metabolism of Complex Carbohydrate
								30	Non Protein Nitrogenous substances (NPN)
								31	Regulation of Blood Glucose
								32	Fat soluble Vitamins
								33	Water Soluble vitamins
								34	Minerals
								35	Carbohydrate
								36	Pyruvate Metabolism
								37	Digestion and Absorption of Protein
								38	Glutamic acid, Aspartic acid
								39	Analaysis of abnormal Urine
								40	Sulphur containing amino acids

								41	Tryptophan
								42	Prenatal & Neonatal Screening
								43	Estimation of Glucose
								44	Diabetes Charts Discussion
								45	Acid Base Balance
								46	Acid base imbalance
								47	Acid base balance Charts Discussion
								48	Metabolic disorders Charts discussion
								49	Urea Cycle disorder
								50	Inborn errors of Metabolism
								51	Function Tests
								52	Estimation of Urea
								53	Acid Base Disorders
								54	Lipoprotein Metabolism
								55	Lipoprotein disorders
								56	Purine Metabolism & Disorders
								57	FA Synthesis
								58	Estimation of Creatinine
								59	Triglyceride Synthesis
								60	Cholesterol Synthesis
								61	Bile acid Synthesis
								62	Estimation of Uric Acid
								63	Lipoprotein Metabolism
								64	Disorders of Lipoprotein Metabolism
								65	Estimation of Total Protein
								66	LFT Charts Discussion

							67	Quantitative case charts discussion
							68	Atherosclerosis
							69	Cardiac Markers
							70	Purine Metabolism & Disorders
							71	Pyrimidine Metabolism
							72	DNA Replication
							73	Estimation of Cholesterol Demonstration
							74	Transcription
							75	Post Transcriptional Modification
							76	Plasma Proteins
							77	Transcription
							78	Regulation of Gene Expression
							79	Estimation of Serum Bilirubin Demonstration
							80	RFLP & Recombinant DNA Technology
							81	ECM components in health and disease
							82	OSPE response charts discussion
							83	Estimation of SGOT Demonstration
							84	Purine & Pyrimidine metabolism Revision
							85	Replication, Transcription, Translation
							86	Molecular Biology Techniques
							87	Estimation of SGPT Demonstration
							88	Carbohydrate Metabolism - I
							89	Carbohydrate Metabolism - II
							90	Heme and Hemoglobin Metabolism
							91	HMP Shunt
							92	Diabetes Mellitus
							93	Lipid Chemistry

94	Metabolism of fattyacid
95	Cardiovascular diseases, Biomarkers, Hyperlipidemias
96	Medium Chain Fattyacids & Prostaglandins
97	Fat Soluble Vitamins
98	Acid Base Balance
99	Acid Base Disorders
100	Chemistry of amino acids, Urea Cycle, One Carbon metabolism
101	Aminoacid Metabolism
102	Aliphatic Aminoacid & Inherited Metabolic Disorders

2023-2024 Batch

S.No	Topics
1	Introduction
2	Cell Active Transport
3	Cell Passive Transport
4	Lab Instrumentation
5	Chemistry of Amino Acid
6	Handling of Equipments
7	Proenzymes and Zymogens
8	Regulation of Enzymes
9	Liver Function Test
10	Vitamin D
11	Therapeutic enzymes, Diagnostic enzymes & Enzyme poison
12	Color Reactions of Protein
13	Haemoglobinopathies
14	Chemistry of carbohydrates - Mono,Di & Polysaccharides
15	Precipitation Reactions of Protein
16	Vitamin - B12
17	Provitamins and Antivitamins

							18	Vitamin - C	
							19	Copper	
							20	Fat Soluble Vitamins	
							21	B-Complex Vitamins	
							22	Coenzyme functions of vitamins	
							23	Calcium, Copper & Iron	
							24	Glycogen metabolism - I	
							25	Glycogen metabolism - II	
							26	Biochemical role of copper	
							27	Biochemical functions of Minerals	
							28	Glycolysis & Gluconeogenesis	
							29	Glycogen metabolism & Its disorders	
							30	Rapoport leubering cycle	
							31	Lactose intolerance and Glucose transporters	
							32	Metabolic fate of pyruvate	

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered				
				1 2019	2 2020	3 2021	4 2022	5 2023					
Biochemistry	Dr. Sindu Priya. S. MBBS.,M.D., TNMC-Reg No. 88278	Associate Professor Date of promotion 10.02.2022	Regular	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem.			(Assistant Professor) Annapoorana Medical College & Hospitals, Salem. & (Associate Professor) Annapoorana Medical College & Hospitals, Salem.	(Associate Professor) Annapoorana Medical College & Hospitals, Salem.	Total No of Classes during Last One Year : Phase I Professional MBBS				
				2022-2023 Batch									
				S.No	Topics								
				1	Cell Organalle								
				2	Structure - Function Relationship								
				3	Lab Instrumentation								
				4	Cell Organalle								
				5	Cell Transport								
				6	Color Reactions of Protein								
				7	Structural organisation of Protein								
				8	Chemistry of carbohydrates -Mono & Disaccharides								
				9	Clinical Enzymology								
				10	Vitamin - A								
				11	Biologically important peptides								
				12	Enzyme kinetics								
				13	Precipitation Reactions of Protein								
				14	Haemoglobinopathies								
				15	Vitamin -B6								
				16	General Reaction of Carbohydrate(Mono)								
				17	Folic Acid								
18	General Reaction of Carbohydrate(Di & Poly)												
19	Role of B-Complex Vitamins in Brain Functions												

								20	Iron
								21	Vitamin - A
								22	Vitamin - D
								23	Vitamin - Niacin
								24	Folic Acid
								25	Mineral Metabolism - Calcium
								26	Reaction of Unknown carbohydrates
								27	Gluconeogenesis and cori's cycle
								28	TCA Cycle & its Regulation
								29	Fructose Metabolism
								30	Non Protein Nitrogenous substances (NPN)
								31	Galactose Metabolism
								32	Fat soluble Vitamins
								33	Water Soluble vitamins
								34	Minerals
								35	Carbohydrate
								36	Analaysis of abnormal Urine
								37	Ammonia metabolism
								38	Urea cycle & its disorders
								39	Phenylalanine & Tyrosine
								40	Renal Function Test
								41	Estimation of Glucose
								42	Diabetes Charts Discussion
								43	Renal Function Test
								44	Free redicals , Antioxidants & Xenobiotics
								45	Fatty Acid Synthesis
								46	Urea Cycle disorder
								47	Inborn errors of Metabolism
								48	Function Tests
								49	Estimation of Urea

							50	Acid Base Disorders
							51	Acid base balance Charts Discussion
							52	Metabolic disorders Charts discussion
							53	Obesity,Atherosclerosis and cardiac markers
							54	DNA Replication
							55	DNA Damage and Repair
							56	FA Synthesis
							57	Estimation of Creatinine
							58	Triglyceride Synthesis
							59	Cholesterol Synthesis
							60	Bile acid Synthesis
							61	Estimation of Uric Acid
							62	Lipoprotein Metabolism
							63	Disorders of Lipoprotein Metabolism
							64	Estimation of Total Protein
							65	LFT Charts Discussion
							66	Quantitative case charts discussion
							67	Atherosclerosis
							68	Cardiac Markers
							69	Purine Metabolism & Disorders
							70	Pyrimidine Metabolism
							71	DNA Replication
							72	Estimation of Cholesterol
							73	Translation
							74	Post Transcriptional Modification
							75	Blotting Techniques
							76	Protein Energy Malnutrition
							77	OSPE response charts discussion
							78	Transcription
							79	Regulation of Gene Expression

								7	Proenzymes and Zymogens
								8	Clinical Enzymology
								9	Heme Metabolism - Synthesis
								10	Heme Metabolism - Degradation
								11	Therapeutic enzymes, Diagnostic enzymes & Enzyme poison
								12	Color Reactions of Protein
								13	Haemoglobinopathies
								14	Chemistry of carbohydrates - Mono,Di & Polysaccharides
								15	Precipitation Reactions of Protein
								16	Vitamin -B6
								17	Provitamins and Antivitamins
								18	Folic Acid
								19	Iron
								20	Fat Soluble Vitamins
								21	B-Complex Vitamins
								22	Coenzyme functions of vitamins
								23	Calcium, Copper & Iron
								24	TCA Cycle & its Regulation
								25	Galactose Metabolism
								26	Biochemical role of copper
								27	Biochemical functions of Minerals
								28	Glycolysis & Gluconeogenesis
								29	Glycogen metabolism & Its disorders
								30	Rapoport leubering cycle
								31	Lactose intolerance and Glucose transporters
								32	Metabolic fate of pyruvate

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																											
				1 2019	2 2020	3 2021	4 2022	5 2023																																												
Biochemistry	Mr. Ramakrishnan. T M.Sc	Assistant Professor Date of promotion 17.01.2022	Regular	(Tutor) Annapoorana Medical College & Hospitals, Salem.	(Tutor) Annapoorana Medical College & Hospitals, Salem. & (Assistant Professor) Annapoorana Medical College & Hospitals, Salem.	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem.	Total No of Classes during Last One Year : Phase I Professional MBBS	<table border="1"> <thead> <tr> <th>S.No</th> <th>Topics</th> </tr> </thead> <tbody> <tr><td>1</td><td>Ultracentrifugation</td></tr> <tr><td>2</td><td>Amino Acids and Proteins - II</td></tr> <tr><td>3</td><td>Cell Organalle</td></tr> <tr><td>4</td><td>Cell Transport</td></tr> <tr><td>5</td><td>Color Reactions of Protein</td></tr> <tr><td>6</td><td>Chemistry of Amino Acid</td></tr> <tr><td>7</td><td>Structural organisation of Protein</td></tr> <tr><td>8</td><td>Precipitation Reactions of Protein</td></tr> <tr><td>9</td><td>Structure of Immunoglobins and its Types</td></tr> <tr><td>10</td><td>Physiological Neonatal Jaundice</td></tr> <tr><td>11</td><td>Chemistry of carbohydrates - Polysaccharide Glycosaminoglycans</td></tr> <tr><td>12</td><td>Biologically important peptides</td></tr> <tr><td>13</td><td>Enzyme kinetics</td></tr> <tr><td>14</td><td>Haemoglobinopathies</td></tr> <tr><td>15</td><td>Vitamin - E and K</td></tr> <tr><td>16</td><td>Vitamin - Niacin</td></tr> <tr><td>17</td><td>General Reaction of Carbohydrate(Mono)</td></tr> <tr><td>18</td><td>Provitamins Antivitamins</td></tr> <tr><td>19</td><td>Mineral Metabolism - Calcium</td></tr> <tr><td>20</td><td>General Reaction of Carbohydrate(Di & Poly)</td></tr> <tr><td>21</td><td>Vitamin - A</td></tr> </tbody> </table>	S.No	Topics	1	Ultracentrifugation	2	Amino Acids and Proteins - II	3	Cell Organalle	4	Cell Transport	5	Color Reactions of Protein	6	Chemistry of Amino Acid	7	Structural organisation of Protein	8	Precipitation Reactions of Protein	9	Structure of Immunoglobins and its Types	10	Physiological Neonatal Jaundice	11	Chemistry of carbohydrates - Polysaccharide Glycosaminoglycans	12	Biologically important peptides	13	Enzyme kinetics	14	Haemoglobinopathies	15	Vitamin - E and K	16	Vitamin - Niacin	17	General Reaction of Carbohydrate(Mono)	18	Provitamins Antivitamins	19	Mineral Metabolism - Calcium	20	General Reaction of Carbohydrate(Di & Poly)	21	Vitamin - A
S.No	Topics																																																			
1	Ultracentrifugation																																																			
2	Amino Acids and Proteins - II																																																			
3	Cell Organalle																																																			
4	Cell Transport																																																			
5	Color Reactions of Protein																																																			
6	Chemistry of Amino Acid																																																			
7	Structural organisation of Protein																																																			
8	Precipitation Reactions of Protein																																																			
9	Structure of Immunoglobins and its Types																																																			
10	Physiological Neonatal Jaundice																																																			
11	Chemistry of carbohydrates - Polysaccharide Glycosaminoglycans																																																			
12	Biologically important peptides																																																			
13	Enzyme kinetics																																																			
14	Haemoglobinopathies																																																			
15	Vitamin - E and K																																																			
16	Vitamin - Niacin																																																			
17	General Reaction of Carbohydrate(Mono)																																																			
18	Provitamins Antivitamins																																																			
19	Mineral Metabolism - Calcium																																																			
20	General Reaction of Carbohydrate(Di & Poly)																																																			
21	Vitamin - A																																																			

							22	Vitamin - D	
							23	Reaction of Unknown carbohydrates	
							24	Vitamin - Niacin	
							25	Folic Acid	
							26	Mineral Metabolism - Calcium	
							27	Iodine, Zinc, Fluoride trace minerals	
							28	HMP Shunt	
							29	Pyruvate metabolism	
							30	Glucuronic acid & polyol pathway	
							31	Non Protein Nitrogenous substances (NPN)	
							32	Fat soluble Vitamins	
							33	Water Soluble vitamins	
							34	Minerals	
							35	Carbohydrate	
							36	Analaysis of abnormal Urine	
							37	Structural organisation of protein	
							38	Glycine Metabolism	
							39	Arginine, Nitric oxide and Lysine	
							40	Polyamines & Branched chain amino acid	
							41	Estimation of Glucose	
							42	Diabetes Charts Discussion	
							43	Mechanism of Hormones	
							44	β -Oxidation of Fatty Acids	
							45	Odd chain and oxidation of other fatty Acids	
							46	Urea Cycle disorder	
							47	Inborn errors of Metabolism	
							48	Function Tests	
							49	Estimation of Urea	
							50	Acid Base Disorders	
							51	Cholesterol Metabolism	

								52	Bile acid Metabolism	
								53	Metabolism of compound lipids	
								54	FA Synthesis	
								55	Estimation of Creatinine	
								56	Triglyceride Synthesis	
								57	Cholesterol Synthesis	
								58	Bile acid Synthesis	
								59	Estimation of Uric Acid	
								60	Lipoprotein Metabolism	
								61	Disorders of Lipoprotein Metabolism	
								62	Estimation of Total Protein	
								63	LFT Charts Discussion	
								64	Quantitative case charts discussion	
								65	Atherosclerosis	
								66	Cardiac Markers	
								67	Purine Metabolism & Disorders	
								68	Pyrimidine Metabolism	
								69	DNA Replication	
								70	Estimation of Cholesterol	
								71	Regulation of Gene Expression	
								72	Gene Therapy & Mutation DNA Sequencing	
								73	Biochemical basis of cancer & Tumor Markers	
								74	Transcription	
								75	Regulation of Gene Expression	
								76	Estimation of Serum Bilirubin	
								77	RFLP & Recombinant DNA Technology	
								78	ECM components in health and disease	
								79	OSPE response charts discussion	
								80	Estimation of SGOT	
								81	Replication, Transcription, Translation	

							11	Haemoglobinopathies
							12	Chemistry of carbohydrates - Mono,Di & Polysaccharides
							13	Precipitation Reactions of Protein
							14	Vitamin - E and K
							15	Hypervitaminosis
							16	Mineral Metabolism - Calcium
							17	Coenzyme functions of vitamins
							18	Fat Soluble Vitamins
							19	B-Complex Vitamins
							20	Biochemical role of copper
							21	Calcium, Copper & Iron
							22	Glycolysis & its regulation
							23	HMP Shunt
							24	Pyruvate metabolism
							25	Biochemical functions of Minerals
							26	Glycolysis & Gluconeogenesis
							27	Glycogen metabolism & Its disorders
							28	Rapoport leubering cycle
							29	Lactose intolerance and Glucose transporters
							30	Metabolic fate of pyruvate

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																										
				1 2019	2 2020	3 2021	4 2022	5 2023																																											
Biochemistry	Mr. Sudhakar. S M.Sc	Tutor	Regular	(Tutor 3) Annapoorana Medical College & Hospitals, Salem					Total No of Classes during Last One Year : Phase I Professional MBBS 2022-2023 Batch <table border="1"> <thead> <tr> <th>S.No</th> <th>Topics</th> </tr> </thead> <tbody> <tr><td>1</td><td>Marker Enzymes</td></tr> <tr><td>2</td><td>Amino Acids and Proteins - I</td></tr> <tr><td>3</td><td>Cell Organalle</td></tr> <tr><td>4</td><td>Cell Transport</td></tr> <tr><td>5</td><td>Color Reactions of Protein</td></tr> <tr><td>6</td><td>Chemistry of Amino Acid</td></tr> <tr><td>7</td><td>Structural organisation of Protein</td></tr> <tr><td>8</td><td>Enzyme Classification</td></tr> <tr><td>9</td><td>Precipitation Reactions of Protein</td></tr> <tr><td>10</td><td>Hemoglobin Stucture and Function & Hemoglobinopathies</td></tr> <tr><td>11</td><td>Biologically important peptides</td></tr> <tr><td>12</td><td>Enzyme kinetics</td></tr> <tr><td>13</td><td>Haemoglobinopathies</td></tr> <tr><td>14</td><td>Vitamin - B1 and B2</td></tr> <tr><td>15</td><td>General Reaction of Carbohydrate(Mono)</td></tr> <tr><td>16</td><td>Pantothenic Acid & Biotin, Choline</td></tr> <tr><td>17</td><td>Copper</td></tr> <tr><td>18</td><td>Vitamin - A</td></tr> <tr><td>19</td><td>Vitamin - D</td></tr> <tr><td>20</td><td>Vitamin - Niacin</td></tr> </tbody> </table>	S.No	Topics	1	Marker Enzymes	2	Amino Acids and Proteins - I	3	Cell Organalle	4	Cell Transport	5	Color Reactions of Protein	6	Chemistry of Amino Acid	7	Structural organisation of Protein	8	Enzyme Classification	9	Precipitation Reactions of Protein	10	Hemoglobin Stucture and Function & Hemoglobinopathies	11	Biologically important peptides	12	Enzyme kinetics	13	Haemoglobinopathies	14	Vitamin - B1 and B2	15	General Reaction of Carbohydrate(Mono)	16	Pantothenic Acid & Biotin, Choline	17	Copper	18	Vitamin - A	19	Vitamin - D	20	Vitamin - Niacin
S.No	Topics																																																		
1	Marker Enzymes																																																		
2	Amino Acids and Proteins - I																																																		
3	Cell Organalle																																																		
4	Cell Transport																																																		
5	Color Reactions of Protein																																																		
6	Chemistry of Amino Acid																																																		
7	Structural organisation of Protein																																																		
8	Enzyme Classification																																																		
9	Precipitation Reactions of Protein																																																		
10	Hemoglobin Stucture and Function & Hemoglobinopathies																																																		
11	Biologically important peptides																																																		
12	Enzyme kinetics																																																		
13	Haemoglobinopathies																																																		
14	Vitamin - B1 and B2																																																		
15	General Reaction of Carbohydrate(Mono)																																																		
16	Pantothenic Acid & Biotin, Choline																																																		
17	Copper																																																		
18	Vitamin - A																																																		
19	Vitamin - D																																																		
20	Vitamin - Niacin																																																		

						21	General Reaction of Carbohydrate(Di & Poly)
						22	Folic Acid
						23	Mineral Metabolism - Calcium
						24	Digestion & Absorption of Carbohydrates
						25	Trace Minerals
						26	Glycolysis & its regulation
						27	Reaction of Unknown carbohydrates
						28	Alcohol Metabolism
						29	Fat soluble Vitamins
						30	Water Soluble vitamins
						31	Minerals
						32	Carbohydrate
						33	Non Protein Nitrogenous substances (NPN)
						34	Diabetes Mellitus
						35	Chemistry of Aminoacids
						36	Analaysis of abnormal Urine
						37	Serine, Alanine & Threonine
						38	Histidine, Proline and One carbon metabolism
						39	Estimation of Glucose
						40	Diabetes Charts Discussion
						41	Water & Electrolyte Imbalance
						42	Digestion & Absorption of Lipids
						43	Synthesis of Triglycerides
						44	Urea Cycle disorder
						45	Inborn errors of Metabolism
						46	Function Tests
						47	Estimation of Urea
						48	Acid Base Disorders
						49	Acid base balance Charts Discussion

						50	Metabolic disorders Charts discussion
						51	Body Fluids
						52	Metabolism of ketone bodies
						53	Prostaglandins
						54	Pyrimidine metabolism
						55	FA Synthesis
						56	Estimation of Creatinine
						57	Triglyceride Synthesis
						58	Cholesterol Synthesis
						59	Bile acid Synthesis
						60	Estimation of Uric Acid
						61	Lipoprotein Metabolism
						62	Disorders of Lipoprotein Metabolism
						63	Estimation of Total Protein
						64	LFT Charts Discussion
						65	Quantitative case charts discussion
						66	Atherosclerosis
						67	Cardiac Markers
						68	Purine Metabolism & Disorders
						69	Pyrimidine Metabolism
						70	DNA Replication
						71	Estimation of Cholesterol
						72	Recombinant DNA Technology
						73	PCR & RFLP
						74	Extracellular matrix
						75	Transcription
						76	Regulation of Gene Expression
						77	Estimation of Serum Bilirubin
						78	RFLP & Recombinant DNA Technology
						79	ECM components in health and disease

						<table border="1"> <tr><td>80</td><td>OSPE response charts discussion</td></tr> <tr><td>81</td><td>Estimation of SGOT</td></tr> <tr><td>82</td><td>Replication, Transcription, Translation</td></tr> <tr><td>83</td><td>Molecular Biology Techniques</td></tr> <tr><td>84</td><td>Estimation of SGPT</td></tr> <tr><td>85</td><td>Cholesterol & Lipoproteins</td></tr> <tr><td>86</td><td>HMP Shunt</td></tr> <tr><td>87</td><td>Diabetes Mellitus</td></tr> <tr><td>88</td><td>Lipid Chemistry</td></tr> <tr><td>89</td><td>Metabolism of fattyacid</td></tr> <tr><td>90</td><td>Cardiovascular diseases, Biomarkers, Hyperlipidemias</td></tr> <tr><td>91</td><td>Medium Chain Fattyacids & Prostaglandins</td></tr> <tr><td>92</td><td>Fat Soluble Vitamins</td></tr> <tr><td>93</td><td>Acid Base Balance</td></tr> <tr><td>94</td><td>Acid Base Disorders</td></tr> <tr><td>95</td><td>Chemistry of amino acids, Urea Cycle, One Carbon metabolism</td></tr> <tr><td>96</td><td>Aminoacid Metabolism</td></tr> <tr><td>97</td><td>Aliphatic Aminoacid & Inherited Metabolic Disorders</td></tr> </table>	80	OSPE response charts discussion	81	Estimation of SGOT	82	Replication, Transcription, Translation	83	Molecular Biology Techniques	84	Estimation of SGPT	85	Cholesterol & Lipoproteins	86	HMP Shunt	87	Diabetes Mellitus	88	Lipid Chemistry	89	Metabolism of fattyacid	90	Cardiovascular diseases, Biomarkers, Hyperlipidemias	91	Medium Chain Fattyacids & Prostaglandins	92	Fat Soluble Vitamins	93	Acid Base Balance	94	Acid Base Disorders	95	Chemistry of amino acids, Urea Cycle, One Carbon metabolism	96	Aminoacid Metabolism	97	Aliphatic Aminoacid & Inherited Metabolic Disorders
80	OSPE response charts discussion																																									
81	Estimation of SGOT																																									
82	Replication, Transcription, Translation																																									
83	Molecular Biology Techniques																																									
84	Estimation of SGPT																																									
85	Cholesterol & Lipoproteins																																									
86	HMP Shunt																																									
87	Diabetes Mellitus																																									
88	Lipid Chemistry																																									
89	Metabolism of fattyacid																																									
90	Cardiovascular diseases, Biomarkers, Hyperlipidemias																																									
91	Medium Chain Fattyacids & Prostaglandins																																									
92	Fat Soluble Vitamins																																									
93	Acid Base Balance																																									
94	Acid Base Disorders																																									
95	Chemistry of amino acids, Urea Cycle, One Carbon metabolism																																									
96	Aminoacid Metabolism																																									
97	Aliphatic Aminoacid & Inherited Metabolic Disorders																																									
					<p>2023-2024</p> <table border="1"> <thead> <tr> <th>S.No</th> <th>Topics</th> </tr> </thead> <tbody> <tr><td>1</td><td>Cell Organelle</td></tr> <tr><td>2</td><td>Chemistry of Amino Acid</td></tr> <tr><td>3</td><td>Lab Instrumentation</td></tr> <tr><td>4</td><td>Chemistry of Amino Acid</td></tr> <tr><td>5</td><td>Handling of Equipments</td></tr> <tr><td>6</td><td>Proenzymes and Zymogens</td></tr> <tr><td>7</td><td>Enzyme inhibition</td></tr> <tr><td>8</td><td>Hemoglobin Structure and Function & Hemoglobinopathies</td></tr> </tbody> </table>	S.No	Topics	1	Cell Organelle	2	Chemistry of Amino Acid	3	Lab Instrumentation	4	Chemistry of Amino Acid	5	Handling of Equipments	6	Proenzymes and Zymogens	7	Enzyme inhibition	8	Hemoglobin Structure and Function & Hemoglobinopathies																			
S.No	Topics																																									
1	Cell Organelle																																									
2	Chemistry of Amino Acid																																									
3	Lab Instrumentation																																									
4	Chemistry of Amino Acid																																									
5	Handling of Equipments																																									
6	Proenzymes and Zymogens																																									
7	Enzyme inhibition																																									
8	Hemoglobin Structure and Function & Hemoglobinopathies																																									

						9	Myoglobin and Glycated Hemoglobin
						10	Therapeutic enzymes, Diagnostic enzymes & Enzyme poison
						11	Color Reactions of Protein
						12	Haemoglobinopathies
						13	Chemistry of carbohydrates - Mono, Di & Polysaccharides
						14	Precipitation Reactions of Protein
						15	Vitamin - B1 and B2
						16	Provitamins and Antivitamins
						17	Vitamin - Niacin
						18	Digestion & Absorption of Carbohydrates
						19	Fat Soluble Vitamins
						20	B-Complex Vitamins
						21	Coenzyme functions of vitamins
						22	Calcium, Copper & Iron
						23	Trace Minerals
						24	Gluconeogenesis and Cori's cycle
						25	Alcohol Metabolism
						26	Biochemical role of copper
						27	Biochemical functions of Minerals
						28	Glycolysis & Gluconeogenesis
						29	Glycogen metabolism & Its disorders
						30	Rapoport Leubering cycle
						31	Lactose intolerance and Glucose transporters
						32	Metabolic fate of pyruvate

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																									
				1 2019	2 2020	3 2021	4 2022	5 2023																																										
Biochemistry	Dr. Arul Selvam. S M.B.B.S., TNMC-Reg No.: 122686	Tutor	Regular				(Tutor) Annapoorana Medical College & Hospitals, Salem	Total No of Classes during Last One Year : Phase I Professional MBBS 2022-2023 Batch <table border="1"> <thead> <tr> <th>S.No</th> <th>Topics</th> </tr> </thead> <tbody> <tr><td>1</td><td>Ultracentrifugation</td></tr> <tr><td>2</td><td>Cell Organalle</td></tr> <tr><td>3</td><td>Cell Transport</td></tr> <tr><td>4</td><td>Color Reactions of Protein</td></tr> <tr><td>5</td><td>Chemistry of Amino Acid</td></tr> <tr><td>6</td><td>Structural organisation of Protein</td></tr> <tr><td>7</td><td>Precipitation Reactions of Protein</td></tr> <tr><td>8</td><td>Physiological Neonatal Jaundice</td></tr> <tr><td>9</td><td>Biologically important peptides</td></tr> <tr><td>10</td><td>Enzyme kinetics</td></tr> <tr><td>11</td><td>Haemoglobinopathies</td></tr> <tr><td>12</td><td>General Reaction of Carbohydrate(Mono)</td></tr> <tr><td>13</td><td>Provitamins Antivitamins</td></tr> <tr><td>14</td><td>General Reaction of Carbohydrate(Di & Poly)</td></tr> <tr><td>15</td><td>Vitamin - A</td></tr> <tr><td>16</td><td>Vitamin - D</td></tr> <tr><td>17</td><td>Reaction of Unknown carbohydrates</td></tr> <tr><td>18</td><td>Vitamin - Niacin</td></tr> <tr><td>19</td><td>Folic Acid</td></tr> <tr><td>20</td><td>Mineral Metabolism - Calcium</td></tr> </tbody> </table>	S.No	Topics	1	Ultracentrifugation	2	Cell Organalle	3	Cell Transport	4	Color Reactions of Protein	5	Chemistry of Amino Acid	6	Structural organisation of Protein	7	Precipitation Reactions of Protein	8	Physiological Neonatal Jaundice	9	Biologically important peptides	10	Enzyme kinetics	11	Haemoglobinopathies	12	General Reaction of Carbohydrate(Mono)	13	Provitamins Antivitamins	14	General Reaction of Carbohydrate(Di & Poly)	15	Vitamin - A	16	Vitamin - D	17	Reaction of Unknown carbohydrates	18	Vitamin - Niacin	19	Folic Acid	20	Mineral Metabolism - Calcium
S.No	Topics																																																	
1	Ultracentrifugation																																																	
2	Cell Organalle																																																	
3	Cell Transport																																																	
4	Color Reactions of Protein																																																	
5	Chemistry of Amino Acid																																																	
6	Structural organisation of Protein																																																	
7	Precipitation Reactions of Protein																																																	
8	Physiological Neonatal Jaundice																																																	
9	Biologically important peptides																																																	
10	Enzyme kinetics																																																	
11	Haemoglobinopathies																																																	
12	General Reaction of Carbohydrate(Mono)																																																	
13	Provitamins Antivitamins																																																	
14	General Reaction of Carbohydrate(Di & Poly)																																																	
15	Vitamin - A																																																	
16	Vitamin - D																																																	
17	Reaction of Unknown carbohydrates																																																	
18	Vitamin - Niacin																																																	
19	Folic Acid																																																	
20	Mineral Metabolism - Calcium																																																	

						51	Regulation of Gene Expression
						52	Estimation of Serum Bilirubin
						53	RFLP & Recombinant DNA Technology
						54	ECM components in health and disease
						55	Estimation of SGOT
						56	Purine & Pyrimidine metabolism
						57	Replication, Transcription, Translation
						58	Molecular Biology Techniques
						59	Estimation of SGPT
						60	Carbohydrate Metabolism
						61	Biological Oxidation & ETC
						62	Aromatic Aminoacid
						63	HMP Shunt
						64	Diabetes Mellitus
						65	Lipid Chemistry
						66	Metabolism of fattyacid
						67	Cardiovascular diseases, Biomarkers, Hyperlipidemias
						68	Medium Chain Fattyacids & Prostaglandins
						69	Fat Soluble Vitamins
						70	Acid Base Balance
						71	Acid Base Disorders
						72	Chemistry of amino acids, Urea Cycle, One Carbon metabolism
						73	Aminoacid Metabolism
						74	Aliphatic Aminoacid & Inherited Metabolic Disorders
						2023-2024 Batch	
						S.No	Topics
						1	Lab Instrumentation
						2	Chemistry of Amino Acid
						3	Handling of Equipments
						4	Proenzymes and Zymogens

						5	Therapeutic enzymes, Diagnostic enzymes & Enzyme poison
						6	Color Reactions of Protein
						7	Haemoglobinopathies
						8	Provitamins and Antivitamins
						9	Chemistry of carbohydrates - Mono,Di & Polysaccharides
						10	Precipitation Reactions of Protein
						11	Fat Soluble Vitamins
						12	B-Complex Vitamins
						13	Coenzyme functions of vitamins
						14	Calcium, Copper & Iron
						15	Biochemical functions of Minerals
						16	Biochemical role of copper
						17	Glycolysis & Gluconeogenesis
						18	Glycogen metabolism & Its disorders
						19	Rapoport leubering cycle
						20	Lactose intolerance and Glucose transporters
						21	Metabolic fate of pyruvate

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																												
				1 2019	2 2020	3 2021	4 2022	5 2023																																													
Biochemistry	Dr. Vasunthiraprasanthini P M.B.B.S., TNMC-Reg No.: 175007	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem	Total No of Classes during Last One Year : Phase I Professional MBBS 2022-2023 Batch																																												
									<table border="1"> <thead> <tr> <th>S.No</th> <th>Topics</th> </tr> </thead> <tbody> <tr><td>1</td><td>Unknown Carbohydrate</td></tr> <tr><td>2</td><td>Minerals</td></tr> <tr><td>3</td><td>Non Protein Nitrogenous substances (NPN)</td></tr> <tr><td>4</td><td>Analaysis of abnormal Urine - I</td></tr> <tr><td>5</td><td>Estimation of Glucose</td></tr> <tr><td>6</td><td>Urea Cycle disorder</td></tr> <tr><td>7</td><td>Inborn errors of Metabolism</td></tr> <tr><td>8</td><td>Function Tests</td></tr> <tr><td>9</td><td>Estimation of Urea</td></tr> <tr><td>10</td><td>Acid Base Disorders</td></tr> <tr><td>11</td><td>Metabolism of compound lipids</td></tr> <tr><td>12</td><td>FA Synthesis</td></tr> <tr><td>13</td><td>Estimation of Creatinine</td></tr> <tr><td>14</td><td>Triglyceride Synthesis</td></tr> <tr><td>15</td><td>Cholesterol Synthesis</td></tr> <tr><td>16</td><td>Bile acid Synthesis</td></tr> <tr><td>17</td><td>Estimation of Uric Acid</td></tr> <tr><td>18</td><td>Lipoprotein Metabolism</td></tr> <tr><td>19</td><td>Disorders of Lipoprotein Metabolism</td></tr> <tr><td>20</td><td>Estimation of Total Protein</td></tr> <tr><td>21</td><td>Atherosclerosis</td></tr> </tbody> </table>	S.No	Topics	1	Unknown Carbohydrate	2	Minerals	3	Non Protein Nitrogenous substances (NPN)	4	Analaysis of abnormal Urine - I	5	Estimation of Glucose	6	Urea Cycle disorder	7	Inborn errors of Metabolism	8	Function Tests	9	Estimation of Urea	10	Acid Base Disorders	11	Metabolism of compound lipids	12	FA Synthesis	13	Estimation of Creatinine	14	Triglyceride Synthesis	15	Cholesterol Synthesis	16	Bile acid Synthesis	17	Estimation of Uric Acid	18	Lipoprotein Metabolism	19	Disorders of Lipoprotein Metabolism	20	Estimation of Total Protein	21	Atherosclerosis
S.No	Topics																																																				
1	Unknown Carbohydrate																																																				
2	Minerals																																																				
3	Non Protein Nitrogenous substances (NPN)																																																				
4	Analaysis of abnormal Urine - I																																																				
5	Estimation of Glucose																																																				
6	Urea Cycle disorder																																																				
7	Inborn errors of Metabolism																																																				
8	Function Tests																																																				
9	Estimation of Urea																																																				
10	Acid Base Disorders																																																				
11	Metabolism of compound lipids																																																				
12	FA Synthesis																																																				
13	Estimation of Creatinine																																																				
14	Triglyceride Synthesis																																																				
15	Cholesterol Synthesis																																																				
16	Bile acid Synthesis																																																				
17	Estimation of Uric Acid																																																				
18	Lipoprotein Metabolism																																																				
19	Disorders of Lipoprotein Metabolism																																																				
20	Estimation of Total Protein																																																				
21	Atherosclerosis																																																				

										22	Cardiac Markers
										23	Purine Metabolism & Disorders
										24	Pyrimidine Metabolism
										25	DNA Replication
										26	Estimation of Cholesterol
										27	Transcription
										28	Regulation of Gene Expression
										29	Estimation of Serum Bilirubin
										30	RFLP & Recombinant DNA Technology
										31	ECM components in health and disease
										32	Estimation of SGOT
										33	Purine & Pyrimidine metabolism - Revision
										34	Replication, Transcription, Translation
										35	Molecular Biology Techniques
										36	Estimation of SGPT
										37	Biological Oxidation & ETC
										38	Aromatic Aminoacid
										39	HMP Shunt
										40	Diabetes Mellitus
										41	Lipid Chemistry
										42	Metabolism of fattyacid
										43	Cardiovascular diseases, Biomarkers, Hyperlipidemias
										44	Medium Chain Fattyacids & Prostaglandins
										45	Fat Soluble Vitamins
										46	Acid Base Balance
										47	Acid Base Disorders
										48	Chemistry of amino acids, Urea Cycle, One Carbon metabolism
										49	Aminoacid Metabolism
										50	Aliphatic Aminoacid & Inherited Metabolic Disorders

2023-2024 Batch									
S.No	Topics								
1	Lab Instrumentation								
2	Chemistry of Amino Acid								
3	Handling of Equipments								
4	Proenzymes and Zymogens								
5	Therapeutic enzymes, Diagnostic enzymes & Enzyme poison								
6	Color Reactions of Protein								
7	Haemoglobinopathies								
8	Provitamins and Antivitamins								
9	Chemistry of carbohydrates - Mono,Di & Polysaccharides								
10	Precipitation Reactions of Protein								
11	Fat Soluble Vitamins								
12	B-Complex Vitamins								
13	Coenzyme functions of vitamins								
14	Calcium, Copper & Iron								
15	Biochemical functions of Minerals								
16	Biochemical role of copper								
17	Glycolysis & Gluconeogenesis								
18	Glycogen metabolism & Its disorders								
19	Rapoport leubering cycle								
20	Lactose intolerance and Glucose transporters								
21	Metabolic fate of pyruvate								

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered		
				1 2019	2 2020	3 2021	4 2022	5 2023			
Biochemistry	Dr. Ravinthar V M.B.B.S., TNMC-Reg No.:161941	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem	Total No of Classes during Last One Year : Phase I Professional MBBS 2022-2023 Batch		
									S.No	Topics	Method
									1	Laboratory diagnosis of Diabetes mellitus	SDL
									2	Analaysis of abnormal Urine	Practical
									3	Glucuronic Acid & Aspartic acid	Lecture
									4	Estimation of Glucose	Practical
									5	Heavy metal poisoning	SDL
									6	Chemistry of Lipids	Lecture
									7	Urea Cycle disorder	SGD
									8	Inborn errors of Metabolism	SGD
									9	Function Tests	SGD
									10	Estimation of Urea	Practical
									11	Acid Base Disorders	SGD
									12	Cell cycle, mode of Inheritance & DNA structural organisation	Lecture
									13	Lipid Metabolism	SDL
									14	FA Synthesis	SGD
									15	Estimation of Creatinine	Practical
									16	Triglyceride Synthesis	SGD
17	Cholesterol Synthesis	SGD									

									18	Bile acid Synthesis	SGD
									19	Estimation of Uric Acid	Practical
									20	Lipoprotein Metabolism	SGD
									21	Disorders of Lipoprotein Metabolism	SGD
									22	Estimation of Total Protein	Practical
									23	Atherosclerosis	SGD
									24	Cardiac Markers	SGD
									25	Purine Metabolism & Disorders	SGD
									26	Pyrimidine Metabolism	SGD
									27	DNA Replication	SGD
									28	Estimation of Cholesterol	Practical
									29	ELISA, RIA, chromatography, Electrophoresis	Lecture
									30	SDA, BMR, Glycemic index, Dietary fibre	Lecture
									31	Transcription	SGD
									32	Regulation of Gene Expression	SGD
									33	Estimation of Serum Bilirubin	Practical
									34	RFLP & Recombinant DNA Technology	SGD
									35	ECM components in health and disease	SGD
									36	Estimation of SGOT	Practical
									37	Purine & Pyrimidine metabolism Revision	SGD
									38	Replication, Transcription, Translation	SGD
									39	Molecular Biology Techniques	SGD
									40	Estimation of SGPT	Practical
									41	Glycogen metabolism	SDL
									42	Water soluble Vitamins	SDL
									43	HMP Shunt	SGD
									44	Diabetes Mellitus	SGD
									45	Lipid Chemistry	SGD
									46	Metabolism of fattyacid	SGD

									47	Cardiovascular diseases, Biomarkers, Hyperlipidemias	SGD
									48	Medium Chain Fattyacids & Prostaglandins	SGD
									49	Fat Soluble Vitamins	SGD
									50	Acid Base Balance	SGD
									51	Acid Base Disorders	SGD
									52	Chemistry of amino acids, Urea Cycle, One Carbon metabolism	SGD
									53	Aminoacid Metabolism Part - I	SGD
									54	Aliphatic Aminoacid & Inherited Metabolic Disorders	SGD
									55	Aminoacid Metabolism Part - II	SGD
									2023-2024 Batch		
									S.No	Topics	
									1	Ultracentrifuge	
									2	Marker Enzymes	
									3	Proenzymes and Zymogens	
									4	Biologically important peptides	
									5	Chemistry of carbohydrates - Mono & Disaccharides	
									6	Chemistry of carbohydrates - Polysaccharides & GAG	
									7	Physiological Neonatal Jaundice	
									8	Therapeutic enzymes, Diagnostic enzymes & Enzyme poison	
									9	Color Reactions of Protein	
									10	Haemoglobinopathies	
									11	Provitamins and Antivitamins	
									12	Precipitation Reactions of Protein	
									13	Pantothenic Acid, Biotin & Choline	
									14	Role of B-Complex Vitamins in Brain Functions	
									15	Iodine, Zinc, Fluoride - trace minerals	
									16	Glucuronic acid & polyol pathway	
									17	Fructose Metabolism	
									18	Metabolism of Complex	

										Carbohydrate	
										19	Biochemical role of copper
										20	Biochemical functions of Minerals
										21	Rapoport leubering cycle
										22	Lactose intolerance and Glucose transporters
										23	Metabolic fate of pyruvate

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered														
				1 2019	2 2020	3 2021	4 2022	5 2023															
Biochemistry	Dr. Sakthivel S M.B.B.S., TNMC-Reg No.: 134471	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem	Total No of Classes during Last One Year : Phase I Professional MBBS <table border="1" style="margin-left: 20px;"> <thead> <tr> <th>S.No</th> <th>Topics</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Minerals</td> </tr> <tr> <td>2</td> <td>Glycolysis & Gluconeogenesis</td> </tr> <tr> <td>3</td> <td>Glycogen metabolism & Its disorders</td> </tr> <tr> <td>4</td> <td>Rapoport leubering cycle</td> </tr> <tr> <td>5</td> <td>Lactose intolerance and Glucose transporters</td> </tr> <tr> <td>6</td> <td>Metabolic fate of pyruvate</td> </tr> </tbody> </table>	S.No	Topics	1	Minerals	2	Glycolysis & Gluconeogenesis	3	Glycogen metabolism & Its disorders	4	Rapoport leubering cycle	5	Lactose intolerance and Glucose transporters	6	Metabolic fate of pyruvate
S.No	Topics																						
1	Minerals																						
2	Glycolysis & Gluconeogenesis																						
3	Glycogen metabolism & Its disorders																						
4	Rapoport leubering cycle																						
5	Lactose intolerance and Glucose transporters																						
6	Metabolic fate of pyruvate																						
Biochemistry	Dr. Madhan Krishna J MBBS, TNMC-Reg No.: 180859	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem															
Biochemistry	Dr. Priyadharshini. S MBBS, TNMC-Reg No.: 170310	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem															
Biochemistry	Dr. Mohamed Khalidh M MBBS, TNMC-Reg No.: 180668	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem															

Microbiology

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, small teaching group with Topics covered																																																						
				2019	2020	2021	2022	2023																																																							
Microbiology	Dr. Shanmuga Vadivoo. N. MBBS.,MD TNMC-Reg No.49258	Professor Date of promotion 01.01.2021	Regular	(Associate Professor) Annapoorana Medical College & Hospitals, Salem.	(Professor) Annapoorana Medical College & Hospitals, Salem.																																																										
									<table border="1"> <thead> <tr> <th>SI. NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Orientation to Microbiology Department</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>Sterilization</td> <td>LECTURE</td> </tr> <tr> <td>3</td> <td>Overview of Gram positive bacterial infections</td> <td>LECTURE</td> </tr> <tr> <td>4</td> <td>Hospital acquired infection (CAUTI,CRBSI,VAP,SSI)</td> <td>LECTURE</td> </tr> <tr> <td>5</td> <td>Antimicrobial Resistance</td> <td>LECTURE</td> </tr> <tr> <td>6</td> <td>Immune responses Antibody mediated</td> <td>LECTURE</td> </tr> <tr> <td>7</td> <td>HIV</td> <td>LECTURE</td> </tr> <tr> <td>8</td> <td>Infective syndromes of skin,Soft tissue, musculoskeletal Systems</td> <td>LECTURE</td> </tr> <tr> <td>9</td> <td>Streptococcal infections pertaining to SSTI</td> <td>LECTURE</td> </tr> <tr> <td>10</td> <td>Infection due to non-fermentors ,Infection due to Actinomycetes and Nocardia</td> <td>LECTURE</td> </tr> <tr> <td>11</td> <td>Bacterial URTI: -Diphtheria ,Group A Streptococcus</td> <td>LECTURE</td> </tr> <tr> <td>12</td> <td>Viral agents of LRT -2 (Other Corona Virus)</td> <td>LECTURE</td> </tr> <tr> <td>13</td> <td>Organisms of oncogenic potential</td> <td>LECTURE</td> </tr> <tr> <td>14</td> <td>Bacterial CNS infection -1 , (Pyogenic or acute meningitis) + Tetanus</td> <td>LECTURE</td> </tr> <tr> <td>15</td> <td>Bacterial CNS infection -2, (chronic meningitis)</td> <td>LECTURE</td> </tr> <tr> <td>1</td> <td>Monitoring of antimicrobial therapy, Antimicrobial stewardship</td> <td>AETCOM</td> </tr> <tr> <td>1</td> <td>Formative Assessment Theory -1</td> <td>LECTURE</td> </tr> </tbody> </table>	SI. NO	TOPICS	METHOD	1	Orientation to Microbiology Department	LECTURE	2	Sterilization	LECTURE	3	Overview of Gram positive bacterial infections	LECTURE	4	Hospital acquired infection (CAUTI,CRBSI,VAP,SSI)	LECTURE	5	Antimicrobial Resistance	LECTURE	6	Immune responses Antibody mediated	LECTURE	7	HIV	LECTURE	8	Infective syndromes of skin,Soft tissue, musculoskeletal Systems	LECTURE	9	Streptococcal infections pertaining to SSTI	LECTURE	10	Infection due to non-fermentors ,Infection due to Actinomycetes and Nocardia	LECTURE	11	Bacterial URTI: -Diphtheria ,Group A Streptococcus	LECTURE	12	Viral agents of LRT -2 (Other Corona Virus)	LECTURE	13	Organisms of oncogenic potential	LECTURE	14	Bacterial CNS infection -1 , (Pyogenic or acute meningitis) + Tetanus	LECTURE	15	Bacterial CNS infection -2, (chronic meningitis)	LECTURE	1	Monitoring of antimicrobial therapy, Antimicrobial stewardship	AETCOM	1	Formative Assessment Theory -1	LECTURE
SI. NO	TOPICS	METHOD																																																													
1	Orientation to Microbiology Department	LECTURE																																																													
2	Sterilization	LECTURE																																																													
3	Overview of Gram positive bacterial infections	LECTURE																																																													
4	Hospital acquired infection (CAUTI,CRBSI,VAP,SSI)	LECTURE																																																													
5	Antimicrobial Resistance	LECTURE																																																													
6	Immune responses Antibody mediated	LECTURE																																																													
7	HIV	LECTURE																																																													
8	Infective syndromes of skin,Soft tissue, musculoskeletal Systems	LECTURE																																																													
9	Streptococcal infections pertaining to SSTI	LECTURE																																																													
10	Infection due to non-fermentors ,Infection due to Actinomycetes and Nocardia	LECTURE																																																													
11	Bacterial URTI: -Diphtheria ,Group A Streptococcus	LECTURE																																																													
12	Viral agents of LRT -2 (Other Corona Virus)	LECTURE																																																													
13	Organisms of oncogenic potential	LECTURE																																																													
14	Bacterial CNS infection -1 , (Pyogenic or acute meningitis) + Tetanus	LECTURE																																																													
15	Bacterial CNS infection -2, (chronic meningitis)	LECTURE																																																													
1	Monitoring of antimicrobial therapy, Antimicrobial stewardship	AETCOM																																																													
1	Formative Assessment Theory -1	LECTURE																																																													

						2	Formative Assessment Theory -2	LECTURE
						3	Formative Assessment Theory -3	LECTURE
						4	Formative Assessment Theory -4	LECTURE
						5	Formative Assessment Theory -5	LECTURE
						6	Formative Assessment Theory -6	LECTURE
						7	Formative Assessment Theory -7	LECTURE
						1	Physiology of Bacteria	SGD/SGT
						2	Identification of Bacteria	SGD/SGT
						3	Microbial Pathogenesis	SGD/SGT
						4	Overview of parasitic infections-Helminths	SGD/SGT
						5	Epidemiology of Infectious diseases	SGD/SGT
						6	Immunohaematology	SGD/SGT
						7	Arbo VHF- Dengue,Chikungunya & Zikavirus	SGD/SGT
						8	Other Viral , haemorrhagic fever, KFD, Ebola & Marburg Virus, Hanta virus	SGD/SGT
						9	Bacillus Anthrax	SGD/SGT
						10	Gas gangrene, Botulism	SGD/SGT
						11	Tissue nematode infections of skin and soft-tissue	SGD/SGT
						12	Bacterial LRTI-1 ,Pneumococcal , Haemophilus ,Bordetella	SGD/SGT
						13	Corona viruses - SARS COV	SGD/SGT
						14	Viral agents of LRTI -1, Paramyxovirus infections	SGD/SGT
						15	Helicobacter infection ,Campylobacter infections	SGD/SGT
						16	Intestinal nematodes- Ascaris, Hookworm, Trichuris,Enterobius and Strongyloides	SGD/SGT
						17	Yellow fever, CMV, EBV	SGD/SGT
						18	Congenital - TORCH	SGD/SGT
						19	Brucellosis, Leptospirosis , Borreliosis	SGD/SGT
						20	Infective syndromes of Eye	SGD/SGT
						21	Infective syndrmes of Ear, Nose and Oral cavity	SGD/SGT
						22	Normal commensals , Genitourinary infections	SGD/SGT
						23	Agents of UTI: Uropathogenic E.coli,Proteus, Enterococcus	SGD/SGT
						24	Parasitic CNS infections -2	SGD/SGT

						25	Revision - Sterilization and Disinfection	SGD/SGT
						26	Pandemic module -standard precautions	SGD/SGT
						27	Pandemic module -contact precautions	SGD/SGT
						28	Pandemic module -Droplet precaution	SGD/SGT
						29	Pandemic module -Infection control committee	SGD/SGT
						30	Pandemic module -Molecular diagnosis	SGD/SGT
						31	Pandemic module - serologicaal testing	SGD/SGT
						1	Microscopy Introduction to Practicals- (A Batch)	SGT
						2	Microscopy Introduction to Practicals- (B Batch)	SGT
						3	Sterilization & Disinfection CSSD Rounds- (A Batch)	SGT
						4	Sterilization & Disinfection CSSD Rounds	SGT
						5	Simple Staining & Hanging drop demonstration-(A Batch)	SGT
						6	Simple Staining & Hanging drop demonstration- (B Batch)	SGT
						7	Culture media & Methods -(A Batch)	SGT
						8	Culture media & Methods - (B Batch)	SGT
						9	Biochemical reaction-(A Batch)	SGT
						10	Biochemical reaction- (B Batch)	SGT
						11	Morphology -(A Batch)	SGT
						12	Morphology - (B Batch)	SGT
						13	Gram stain Demonstration, Gram stain -1- (A Batch)	SGT
						14	Gram stain Demonstration, Gram stain -1- (B Batch)	SGT
						15	Gram stain - 2 -(A Batch)	SGT
						16	Gram stain - 2 -(B Batch)	SGT
						17	Gram stain - 3 -(A Batch)	SGT
						18	Gram stain - 3 -(B Batch)	SGT
						19	Virology Exercises - (A Batch)	SGT
						20	Virology Exercises - (B Batch)	SGT
						21	Immunoserology Exercises - (A Batch)	SGT
						22	Immunoserology Exercises - (B Batch)	SGT
						23	AFB stain Demonstration, AFB stain- 1 (A Batch)	SGT
						24	AFB stain Demonstration, AFB stain- 1 (B	SGT

							Batch)	
							25 AFB Staining- 2 (A Batch)	SGT
							26 AFB Staining- 2 (B Batch)	SGT
							27 AFB Staining- 3 OSPE-Biomedical waste management - (A Batch)	SGT
							28 AFB Staining- 3 OSPE-Biomedical waste management - (B Batch)	SGT
							29 OSPE-PPE - (A Batch)	SGT
							30 OSPE-PPE - (B Batch)	SGT
							31 OSPE-AST - (A Batch)	SGT
							32 OSPE-AST - (B Batch)	SGT
							33 Applied Bacteriology Staphylococcus, Streptococcus - (A Batch)	SGT
							34 Applied Bacteriology Staphylococcus, Streptococcus - (B Batch)	SGT
							35 Gram stain - (A Batch)	SGT
							36 Gram stain - (B Batch)	SGT
							37 Applied Bacteriology- Klebsiella, Pseudomonas - (A Batch)	SGT
							38 Applied Bacteriology- Klebsiella, Pseudomonas - (B Batch)	SGT
							39 Applied Bacteriology- Salmonella, E. coli (A Batch)	SGT
							40 Applied Bacteriology- Salmonella, E. coli (B Batch)	SGT
							41 Acid Fast stain-4 (A Batch)	SGT
							42 Acid Fast stain-4 (B Batch)	SGT
							43 Vibrio, Shigella - (A Batch)	SGT
							44 Vibrio, Shigella - (B Batch)	SGT
							45 Proteus, Enterococcus - (A Batch)	SGT
							46 Proteus, Enterococcus - (B Batch)	SGT
							47 Stool Examination, Hookworm, Ascaris - (A Batch)	SGT
							48 Stool Examination, Hookworm, Ascaris - (B Batch)	SGT
							49 Stool Examination, Enterobius, H.Nana - (A Batch)	SGT
							50 Stool Examination, Enterobius, H.Nana - (SGT

							B Batch)	
						51	Stool Examination, All, Cryptosporidium parvum - (A Batch)	SGT
						52	Stool Examination, All, Cryptosporidium parvum - (B Batch)	SGT
						53	Trichophyton, Microspurum, Epiderm -(A Batch)	SGT
						54	Trichophyton, Microspurum, Epiderm -(B Batch)	SGT
						55	Aspergillus all species, Penicillium -(A Batch)	SGT
						56	Aspergillus all species, Penicillium -(B Batch)	SGT
						57	Mucor, Rhizopus, Candida - (A Batch)	SGT
						58	Mucor, Rhizopus, Candida (B Batch)	SGT
						59	Blood collection for blood culture 1 - (A Batch)	SGT
						60	Blood collection for blood culture 1 - (B Batch)	SGT
						61	Order of Blood collection -(A Batch)	SGT
						62	Order of Blood collection -(B Batch)	SGT
						1	Formative Assessment Practical -1	SGT
						2	Formative Assessment Practical -2	SGT
						3	Formative Assessment Practical -3	SGT
						4	Formative Assessment Practical -4	SGT
						5	Model Practical	SGT
						PG Microteaching/Seminars/Journal clubs/Culture seminar DISCUSSION		
						SL no	TOPIC taken by PGs	Teaching Methodology
						1	History of microbiology	Microteaching
						2	Bright field Microscopy Phase contrast microscopy	Microteaching
						3	Fluorescent Microscopy Darkfield Microscopy	Microteaching
						4	Differential Interference contrast Microscopy Confocal Scanning Laser Microscopy	Microteaching
						5	Electron Microscopy Atomic force Microscopy	Microteaching

						6	Gram Stain	Microteaching
						7	Acid fast stain	Microteaching
						8	Alberts stain	Microteaching
						9	Morphology- Gram positive cell wall	Microteaching
						10	Gram Negative cell wall	Microteaching
						11	Capsule, Flagella	Microteaching
						12	Spores , Fimbriae	Microteaching
						13	Physiology- Bacterial growth Nutrition	Microteaching
						14	Physiology -Oxygen , Temperature	Microteaching
						15	Wound swab & Pus aspiarte collection	Microteaching
						16	Urine Specimen Collection	Microteaching
						17	Sterilisation	Seminar
						18	Disinfection	Seminar
						19	Blood culture collection	Microteaching
						20	Sputum & other respiratory specimen Collection	Microteaching
						21	Genital infections- Urethral swab,cervical swab- for urethritis Exudate from genital ulcers	Microteaching
						22	Eye & ear infections-Conjunctival swabs corneal scrapings Aqueous or vitreous fluid ,Swabs from outer ear Aspirate from inner ear	Microteaching
						23	Antibiotics & Anti microbial resistance	Microteaching
						24	AMSP & Monitoring of AMSP	Microteaching
						25	HAI- Major Types & care bundle	Microteaching
						26	HAI -Surveillance	Microteaching
						27	ATCC Maintenanace	Seminar
						28	Antigen & Antibody Reactions Precipitation	Microteaching
						29	Antigen & Antibody Reactions Agglutination	Microteaching
						30	Water surviellance	Microteaching
						31	Air surviellance	Microteaching
						32	AST- DD Method	Seminar
						33	Infective Endocarditis	Microteaching
						34	Enteric fever,	Microteaching
						35	Ricketssial infection	Microteaching
						36	AST-Broth dilution	Seminar
						37	Brucellosis, Lepto,Borrelia	Microteaching

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, small teaching group with Topics covered																																										
				2019	2020	2021	2022	2023																																											
Microbiology	Dr. B. Usha MBBS., MD. TNMC-Reg No.48821	Dean & Professor 01/08/2010	Regular	(Professor) Annapoorana Medical College & Hospitals, Salem.					<table border="1"> <tr> <td>1</td> <td>Corona viruses - SARS COV</td> <td>SGD/SGT</td> </tr> <tr> <td>2</td> <td>Viral agents of LRTI -1, Paramyxovirus infections</td> <td>SGD/SGT</td> </tr> <tr> <td>3</td> <td>Helicobacter infection , Campylobacter infections</td> <td>SGD/SGT</td> </tr> <tr> <td>4</td> <td>Yellow fever, CMV, EBV</td> <td>SGD/SGT</td> </tr> <tr> <td>5</td> <td>Congenital - TORCH</td> <td>SGD/SGT</td> </tr> <tr> <td>6</td> <td>Infective syndromes of Eye</td> <td>SGD/SGT</td> </tr> <tr> <td>7</td> <td>Agents of UTI: Uropathogenic E.coli, Proteus, Enterococcus</td> <td>SGD/SGT</td> </tr> <tr> <td>8</td> <td>Parasitic CNS infections -2</td> <td>SGD/SGT</td> </tr> <tr> <td>9</td> <td>Pandemic module -standard precautions</td> <td>SGD/SGT</td> </tr> <tr> <td>10</td> <td>Pandemic module -contact precautions</td> <td>SGD/SGT</td> </tr> <tr> <td>11</td> <td>Pandemic module -Droplet precaution</td> <td>SGD/SGT</td> </tr> <tr> <td>12</td> <td>Pandemic module -Infection control committee</td> <td>SGD/SGT</td> </tr> <tr> <td>13</td> <td>Pandemic module -Molecular diagnosis</td> <td>SGD/SGT</td> </tr> <tr> <td>14</td> <td>Pandemic module - serological testing</td> <td>SGD/SGT</td> </tr> </table>	1	Corona viruses - SARS COV	SGD/SGT	2	Viral agents of LRTI -1, Paramyxovirus infections	SGD/SGT	3	Helicobacter infection , Campylobacter infections	SGD/SGT	4	Yellow fever, CMV, EBV	SGD/SGT	5	Congenital - TORCH	SGD/SGT	6	Infective syndromes of Eye	SGD/SGT	7	Agents of UTI: Uropathogenic E.coli, Proteus, Enterococcus	SGD/SGT	8	Parasitic CNS infections -2	SGD/SGT	9	Pandemic module -standard precautions	SGD/SGT	10	Pandemic module -contact precautions	SGD/SGT	11	Pandemic module -Droplet precaution	SGD/SGT	12	Pandemic module -Infection control committee	SGD/SGT	13	Pandemic module -Molecular diagnosis	SGD/SGT	14	Pandemic module - serological testing	SGD/SGT
1	Corona viruses - SARS COV	SGD/SGT																																																	
2	Viral agents of LRTI -1, Paramyxovirus infections	SGD/SGT																																																	
3	Helicobacter infection , Campylobacter infections	SGD/SGT																																																	
4	Yellow fever, CMV, EBV	SGD/SGT																																																	
5	Congenital - TORCH	SGD/SGT																																																	
6	Infective syndromes of Eye	SGD/SGT																																																	
7	Agents of UTI: Uropathogenic E.coli, Proteus, Enterococcus	SGD/SGT																																																	
8	Parasitic CNS infections -2	SGD/SGT																																																	
9	Pandemic module -standard precautions	SGD/SGT																																																	
10	Pandemic module -contact precautions	SGD/SGT																																																	
11	Pandemic module -Droplet precaution	SGD/SGT																																																	
12	Pandemic module -Infection control committee	SGD/SGT																																																	
13	Pandemic module -Molecular diagnosis	SGD/SGT																																																	
14	Pandemic module - serological testing	SGD/SGT																																																	

					1	Module 2.1 Introduction - Basics of Communication (L)	AETCOM
PG Microteaching/Seminars/Journal clubs/Culture seminar DISCUSSION							
					SL no	TOPIC taken by PGs	Teaching Methodology
					1	History of microbiology	Microteaching
					2	Bright field Microscopy Phase contrast microscopy	Microteaching
					3	Fluorescent Microscopy Darkfield Microscopy	Microteaching
					4	Differential Interference contrast Microscopy Confocal Scanning Laser Microscopy	Microteaching
					5	Electron Microscopy Atomic force Microscopy	Microteaching
					6	Gram Stain	Microteaching
					7	Acid fast stain	Microteaching
					8	Alberts stain	Microteaching
					9	Morphology- Gram positive cell wall	Microteaching
					10	Gram Negative cell wall	Microteaching
					11	Capsule, Flagella	Microteaching
					12	Spores , Fimbriae	Microteaching
					13	Physiology- Bacterial growth Nutrition	Microteaching
					14	Physiology -Oxygen , Temperature	Microteaching
					15	Wound swab & Pus aspiarte collection	Microteaching
					16	Urine Specimen Collection	Microteaching
					17	Sterilisation	Seminar

					18	Disinfection	Seminar
					19	Blood culture collection	Microteaching
					20	Sputum & other respiratory specimen Collection	Microteaching
					21	Genital infections- Urethral swab,cervical swab- for urethritis Exudate from genital ulcers	Microteaching
					22	Eye & ear infections-Conjunctival swabs corneal scrapings Aqueous or vitreous fluid ,Swabs from outer ear Aspirate from inner ear	Microteaching
					23	Antibiotics & Anti microbial resistance	Microteaching
					24	AMSP & Monitoring of AMSP	Microteaching
					25	HAI- Major Types & care bundle	Microteaching
					26	HAI -Surveillance	Microteaching
					27	ATCC Maintenanace	Seminar
					28	Antigen & Antibody Reactions Precipitation	Microteaching
					29	Antigen & Antibody Reactions Agglutination	Microteaching
					30	Water surviellance	Microteaching
					31	Air surviellance	Microteaching
					32	AST- DD Method	Seminar
					33	Infective Endocarditis	Microteaching
					34	Enteric fever,	Microteaching
					35	Ricketssial infection	Microteaching
					36	AST-Broth dilution	Seminar
					37	Brucellosis, Lepto,Borreliia	Microteaching

					38	Dengue , Chikungunya	Micro teaching
					39	Ebola, Marburg and Hantaan virus	Micro teaching
					40	Visceral leishmaniasis & Trypanosomiasis	Micro teaching
					41	Malaria & Babesiosis	SEMINAR
					42	Culture methods	Micro teaching
					43	Journal club-1	Journal club
					44	Journal club-2	Journal club
					45	Enriched Media	Micro teaching
					46	Pure culture-1	Culture Seminar
					47	Pure culture-2	Culture Seminar
					48	Louis Pasteur, Robert Koch	Micro Teaching
					49	Journal club-3	Journal Club
					50	Edward Jenner, Ignaz Semmelweis	Micro Teaching
					51	Journal club-4	Journal Club
					52	Catalase, Oxidase & Motility	Micro Teaching
					53	Journal club-5	Journal Club
					54	ICUT Test	Micro Teaching
					55	Culture Seminar Presentation-2	Culture Seminar
					56	Components of Immune system	Seminar
					57	Antigen	Micro Teaching
					58	Journal club - 6	Journal Club

					59	Antibody	Micro Teaching
					60	Journal club - 7	Journal Club
					61	Complement	Micro Teaching
					62	Culture Seminar Presentation-2	Culture Seminar
					63	Immunoprophylaxis	Micro Teaching
					64	Immune Response	Seminar

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, small teaching group with Topics covered																														
				2019	2020	2021	2022	2023																															
Microbiology	Dr. Kavitha A MBBS,MD TNMC-Reg No. 66207	Professor 20.03.2017	Regular				Professor Madha Medical College & Research Institute	Professor Madha Medical College & Research Institute & Professor Annapoorna Medical College & Hospitals, Salem.	<table border="1"> <thead> <tr> <th>Sl. NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Pandemic module -standard precautions</td> <td>SGD/SGT</td> </tr> <tr> <td>2</td> <td>Pandemic module -contact precautions</td> <td>SGD/SGT</td> </tr> <tr> <td>3</td> <td>Pandemic module -Droplet precaution</td> <td>SGD/SGT</td> </tr> <tr> <td>4</td> <td>Pandemic module -Infection control committee</td> <td>SGD/SGT</td> </tr> <tr> <td>5</td> <td>Pandemic module -Molecular diagnosis</td> <td>SGD/SGT</td> </tr> <tr> <td>6</td> <td>Pandemic module - serological testing</td> <td>SGD/SGT</td> </tr> <tr> <td>1</td> <td>Order of Blood collection -(A Batch)</td> <td>SGT</td> </tr> <tr> <td>2</td> <td>Order of Blood collection -(B Batch)</td> <td>SGT</td> </tr> <tr> <td>1</td> <td>Model Practical</td> <td>SGT</td> </tr> </tbody> </table>	Sl. NO	TOPICS	METHOD	1	Pandemic module -standard precautions	SGD/SGT	2	Pandemic module -contact precautions	SGD/SGT	3	Pandemic module -Droplet precaution	SGD/SGT	4	Pandemic module -Infection control committee	SGD/SGT	5	Pandemic module -Molecular diagnosis	SGD/SGT	6	Pandemic module - serological testing	SGD/SGT	1	Order of Blood collection -(A Batch)	SGT	2	Order of Blood collection -(B Batch)	SGT	1	Model Practical	SGT
Sl. NO	TOPICS	METHOD																																					
1	Pandemic module -standard precautions	SGD/SGT																																					
2	Pandemic module -contact precautions	SGD/SGT																																					
3	Pandemic module -Droplet precaution	SGD/SGT																																					
4	Pandemic module -Infection control committee	SGD/SGT																																					
5	Pandemic module -Molecular diagnosis	SGD/SGT																																					
6	Pandemic module - serological testing	SGD/SGT																																					
1	Order of Blood collection -(A Batch)	SGT																																					
2	Order of Blood collection -(B Batch)	SGT																																					
1	Model Practical	SGT																																					

									PG Microteaching/Seminars/Journal clubs/Culture seminar DISCUSSION		
									SL no	TOPIC taken by PGs	Teaching Methodology
									1	Antigen	Micro Teaching
									2	Journal club - 6	Journal Club
									3	Antibody	Micro Teaching
									4	Journal club - 7	Journal Club
									5	Complement	Micro Teaching
									6	Culture Seminar Presentation-2	Culture Seminar
									7	Immunoprophylaxis	Micro Teaching
									8	Immune Response	Seminar

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, small teaching group with Topics covered					
				2019	2020	2021	2022	2023						
Microbiology	Dr. Sudha. K. MBBS.,MD TNMC-Reg No. 76961	(Associate Professor) Date of promotion 01.01.2021	Regular	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem	(Associate Professor) Annapoorana Medical College & Hospitals, Salem.									
												SI. NO	TOPICS	METHOD
												1	Morphology of Bacteria	LECTURE
												2	Overview of Gram Negative bacterial infections infections-1	LECTURE
												3	Over view of Gram Negative Bacterial infections-2	LECTURE
												4	Overview of fungal infections and General Mycology	LECTURE
												5	Antimicrobial Susceptibility Testing,	LECTURE
												6	Antigen Antibody Reaction I	LECTURE
												7	Immune responses Cell-mediated	LECTURE
												8	Hypersensitivity	LECTURE
												9	Enteric Fever	LECTURE
												10	Malaria -1	LECTURE
												11	Staphylococcal infections	LECTURE
												12	Leprosy	LECTURE
												13	Infections of CVS-Rheumatic fever, Infective Endocarditis & Other infections of CVS	LECTURE

						14	Normal Commensals & Defense mechanisms Infective syndrome of respiratory system	LECTURE
						15	Tuberculosis- MTB	LECTURE
						16	Shigellosis , Nontyphoidal salmonellosis Diarrheogenic E.coli,yersiniosis	LECTURE
						17	Agents of Viral hepatitis - Hepatitis B, C & D Viral	LECTURE
						18	Echinococcosis and Other Parasitic infections of liver and bile duct	LECTURE
						19	Agents genital ulcers-1- Syphilis	LECTURE
						20	Viral CNS infection -1, (viral meningitis)	LECTURE
						1	Module 2.1 Introduction - Basics of Communication (L)	AETCOM
						2	Module 2.2 Autonomy & Justice, Beneficence and non maleficence (L)	AETCOM
						3	Confidentially pertaining to patient's identity in lab results,Choose appropriate laboratory test in diagnosis infectious disease	AETCOM
						1	Formative Assessment Theory -1	LECTURE
						2	Formative Assessment Theory -2	LECTURE
						3	Formative Assessment Theory -3	LECTURE
						4	Formative Assessment Theory -4	LECTURE
						5	Formative Assessment Theory -5	LECTURE

						6	Formative Assessment Theory -6	LECTURE
						7	Formative Assessment Theory -7	LECTURE
						1	Physiology of Bacteria	SGD/SGT
						2	Identification of Bacteria	SGD/SGT
						3	Microbial Pathogenesis	SGD/SGT
						4	Overview of parasitic infections- Helminths	SGD/SGT
						5	Epidemiology of Infectious diseases	SGD/SGT
						6	Immunohaematology	SGD/SGT
						7	Arbo VHF- Dengue,Chikungunya & Zikavirus	SGD/SGT
						8	Other Viral , haemorrhagic fever, KFD, Ebola & Marburg Virus, Hanta virus	SGD/SGT
						9	Bacillus Anthrax	SGD/SGT
						10	Gas gangrene, Botulism	SGD/SGT
						11	Tissue nematode infections of skin and soft-tissue	SGD/SGT
						12	Bacterial LRTI-1 ,Pneumococcal , Haemophilus ,Bordetella	SGD/SGT
						13	Corona viruses - SARS COV	SGD/SGT
						14	Viral agents of LRTI -1, Paramyxovirus infections	SGD/SGT
						15	Helicobacter infection ,Campylobacter infections	SGD/SGT
						16	Intestinal nematodes- Ascaris, Hookworm, Trichuris,Enterobius and Strongyloides	SGD/SGT
						17	Yellow fever, CMV, EBV	SGD/SGT
						18	Congenital - TORCH	SGD/SGT
						19	Brucellosis, Leptospirosis , Borreliosis	SGD/SGT
						20	Infective syndromes of Eye	SGD/SGT

						21	Infective syndrmes of Ear, Nose and Oral cavity	SGD/SGT
						22	Normal commensals , Genitourinary infections	SGD/SGT
						23	Agents of UTI: Uropathogenic E.coli,Proteus, Enterococcus	SGD/SGT
						24	Parasitic CNS infections -2	SGD/SGT
						25	Revision - Sterilization and Disinfection	SGD/SGT
						26	Pandemic module -standard precautions	SGD/SGT
						27	Pandemic module -contact precautions	SGD/SGT
						28	Pandemic module -Droplet precaution	SGD/SGT
						29	Pandemic module -Infection control committee	SGD/SGT
						30	Pandemic module -Molecular diagnosis	SGD/SGT
						31	Pandemic module - serologicaal testing	SGD/SGT

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, small teaching group with Topics covered																																						
				2019	2020	2021	2022	2023																																							
Microbiology	Dr. Sasikala. G MBBS, MD TNMC-Reg No. 76958	Associate Professor 18/01/2017	Regular		(Associate Professor) St. Peter's Medical college, Hospital & Research Institute		(Associate Professor) Annapoorana Medical College & Hospitals, Salem																																								
								<table border="1"> <thead> <tr> <th>SI. NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Microscopy</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>Bacterial Genetics</td> <td>LECTURE</td> </tr> <tr> <td>3</td> <td>General Virology & Over view of Viral infection-1</td> <td>LECTURE</td> </tr> <tr> <td>4</td> <td>General Virology & Over view of Viral infection-2 Virus Host Interaction</td> <td>LECTURE</td> </tr> <tr> <td>5</td> <td>Hospital acquired infection (definition, risk factors, hand hygiene and PPE)</td> <td>LECTURE</td> </tr> <tr> <td>6</td> <td>Antigen Antibody Reaction</td> <td>LECTURE</td> </tr> <tr> <td>7</td> <td>Autoimmunity</td> <td>LECTURE</td> </tr> <tr> <td>8</td> <td>Blood stream infections, Sepsis, Septic Shock</td> <td>LECTURE</td> </tr> <tr> <td>9</td> <td>Malaria -2 Babesiosis</td> <td>LECTURE</td> </tr> <tr> <td>10</td> <td>Systemic mycosis and Candidiasis</td> <td>LECTURE</td> </tr> <tr> <td>11</td> <td>Subcutaneous mycoses & superficial mycoses & penicillium marneffeii</td> <td>LECTURE</td> </tr> <tr> <td>12</td> <td>Viral URTI-1: Influenza-Like illness and orthomyxovirus</td> <td>LECTURE</td> </tr> </tbody> </table>	SI. NO	TOPICS	METHOD	1	Microscopy	LECTURE	2	Bacterial Genetics	LECTURE	3	General Virology & Over view of Viral infection-1	LECTURE	4	General Virology & Over view of Viral infection-2 Virus Host Interaction	LECTURE	5	Hospital acquired infection (definition, risk factors, hand hygiene and PPE)	LECTURE	6	Antigen Antibody Reaction	LECTURE	7	Autoimmunity	LECTURE	8	Blood stream infections, Sepsis, Septic Shock	LECTURE	9	Malaria -2 Babesiosis	LECTURE	10	Systemic mycosis and Candidiasis	LECTURE	11	Subcutaneous mycoses & superficial mycoses & penicillium marneffeii	LECTURE	12	Viral URTI-1: Influenza-Like illness and orthomyxovirus	LECTURE
SI. NO	TOPICS	METHOD																																													
1	Microscopy	LECTURE																																													
2	Bacterial Genetics	LECTURE																																													
3	General Virology & Over view of Viral infection-1	LECTURE																																													
4	General Virology & Over view of Viral infection-2 Virus Host Interaction	LECTURE																																													
5	Hospital acquired infection (definition, risk factors, hand hygiene and PPE)	LECTURE																																													
6	Antigen Antibody Reaction	LECTURE																																													
7	Autoimmunity	LECTURE																																													
8	Blood stream infections, Sepsis, Septic Shock	LECTURE																																													
9	Malaria -2 Babesiosis	LECTURE																																													
10	Systemic mycosis and Candidiasis	LECTURE																																													
11	Subcutaneous mycoses & superficial mycoses & penicillium marneffeii	LECTURE																																													
12	Viral URTI-1: Influenza-Like illness and orthomyxovirus	LECTURE																																													

							13	Food poisoning- S.aureus, Bacillus cereus , Clostridium botulinum , Mycotoxins Antibiotic associated diarrhea	LECTURE
							14	Intestinal amoebiasis Balantidiasis	LECTURE
							15	Giardiasis, Intestinal coccidian parasites and microsporidia infections	LECTURE
							16	Zoonotic infections , Plague	LECTURE
							17	Sexually transmitted infection	LECTURE
							18	Parasitic CNS infections -1 (Encephalitis) + Neurocysticercosis	LECTURE
							1	Module 2.1 Demonstration of Communication of Skills - Part I (DOAP)	AETCOM
							1	Formative Assessment Theory -1	LECTURE
							2	Formative Assessment Theory -2	LECTURE
							3	Formative Assessment Theory -3	LECTURE
							4	Formative Assessment Theory -4	LECTURE
							5	Formative Assessment Theory -5	LECTURE
							6	Formative Assessment Theory -6	LECTURE
							7	Formative Assessment Theory -7	LECTURE
							1	Physiology of Bacteria	SGD/SGT
							2	Identification of Bacteria	SGD/SGT
							3	Microbial Pathogenesis	SGD/SGT
							4	Overview of parasitic infections- Helminths	SGD/SGT
							5	Epidemiology of Infectious diseases	SGD/SGT

							6	Immunohaematology	SGD/SGT
							7	Arbo VHF- Dengue,Chikungunya & Zikavirus	SGD/SGT
							8	Other Viral , haemorrhagic fever, KFD, Ebola & Marburg Virus, Hanta virus	SGD/SGT
							9	Bacillus Anthrax	SGD/SGT
							10	Gas gangrene, Botulism	SGD/SGT
							11	Tissue nematode infections of skin and soft-tissue	SGD/SGT
							12	Bacterial LRTI-1 ,Pneumococcal , Haemophilus ,Bordetella	SGD/SGT
							13	Corona viruses - SARS COV	SGD/SGT
							14	Viral agents of LRTI -1, Paramyxovirus infections	SGD/SGT
							15	Helicobacter infection ,Campylobacter infections	SGD/SGT
							16	Intestinal nematodes- Ascaris, Hookworm, Trichuris,Enterobius and Strongyloides	SGD/SGT
							17	Yellow fever, CMV, EBV	SGD/SGT
							18	Congenital - TORCH	SGD/SGT
							19	Brucellosis, Leptospirosis , Borreliosis	SGD/SGT
							20	Infective syndromes of Eye	SGD/SGT
							21	Infective syndrmes of Ear, Nose and Oral cavity	SGD/SGT
							22	Normal commensals , Genitourinary infections	SGD/SGT
							23	Agents of UTI: Uropathogenic E.coli,Proteus, Enterococcus	SGD/SGT
							24	Parasitic CNS infections -2	SGD/SGT
							25	Revision - Sterilization and Disinfection	SGD/SGT

							26	Pandemic module -standard precautions	SGD/SGT
							27	Pandemic module -contact precautions	SGD/SGT
							28	Pandemic module -Droplet precaution	SGD/SGT
							29	Pandemic module -Infection control committee	SGD/SGT
							30	Pandemic module -Molecular diagnosis	SGD/SGT
							31	Pandemic module - serologicaal testing	SGD/SGT
							1	Microscopy Introduction to Practicals- (A Batch)	SGT
							2	Microscopy Introduction to Practicals- (B Batch)	SGT
							3	Sterilization & Disinfection CSSD Rounds-(A Batch)	SGT
							4	Sterilization & Disinfection CSSD Rounds	SGT
							5	Simple Staining & Hanging drop demonstration-(A Batch)	SGT
							6	Simple Staining & Hanging drop demonstration- (B Batch)	SGT
							7	Culture media & Methods -(A Batch)	SGT
							8	Culture media & Methods - (B Batch)	SGT
							9	Biochemical reaction-(A Batch)	SGT
							10	Biochemical reaction- (B Batch)	SGT
							11	Morphology -(A Batch)	SGT
							12	Morphology - (B Batch)	SGT
							13	Gram stain Demonstration, Gram stain -1-(A Batch)	SGT

							14	Gram stain Demonstration, Gram stain -1- (B Batch)	SGT
							15	Gram stain - 2 -(A Batch)	SGT
							16	Gram stain - 2 -(B Batch)	SGT
							17	Gram stain - 3 -(A Batch)	SGT
							18	Gram stain - 3 -(B Batch)	SGT
							19	Virology Exercises - (A Batch)	SGT
							20	Virology Exercises - (B Batch)	SGT
							21	Immunoserology Exercises - (A Batch)	SGT
							22	Immunoserology Exercises - (B Batch)	SGT
							23	AFB stain Demonstration, AFB stain- 1 (A Batch)	SGT
							24	AFB stain Demonstration, AFB stain- 1 (B Batch)	SGT
							25	AFB Staining- 2 (A Batch)	SGT
							26	AFB Staining- 2 (B Batch)	SGT
							27	AFB Staining- 3 OSPE-Biomedical waste management - (A Batch)	SGT
							28	AFB Staining- 3 OSPE-Biomedical waste management - (B Batch)	SGT
							29	OSPE-PPE - (A Batch)	SGT
							30	OSPE-PPE - (B Batch)	SGT
							31	OSPE-AST - (A Batch)	SGT
							32	OSPE-AST - (B Batch)	SGT
							33	Applied Bacteriology Staphylococcus, Streptococcus - (A Batch)	SGT
							34	Applied Bacteriology Staphylococcus, Streptococcus - (B Batch)	SGT

							35	Gram stain - (A Batch)	SGT
							36	Gram stain - (B Batch)	SGT
							37	Applied Bacteriology- Klebsiella, Pseudomonas - (A Batch)	SGT
							38	Applied Bacteriology- Klebsiella, Pseudomonas - (B Batch)	SGT
							39	Applied Bacteriology- Salmonella, E. coli (A Batch)	SGT
							40	Applied Bacteriology- Salmonella, E. coli (B Batch)	SGT
							41	Acid Fast stain-4 (A Batch)	SGT
							42	Acid Fast stain-4 (B Batch)	SGT
							43	Vibrio, Shigella - (A Batch)	SGT
							44	Vibrio, Shigella - (B Batch)	SGT
							45	Proteus, Enterococcus - (A Batch)	SGT
							46	Proteus, Enterococcus - (B Batch)	SGT
							47	Stool Examination, Hookworm, Ascaris - (A Batch)	SGT
							48	Stool Examination, Hookworm, Ascaris - (B Batch)	SGT
							49	Stool Examination, Enterobius, H.Nana - (A Batch)	SGT
							50	Stool Examination, Enterobius, H.Nana - (B Batch)	SGT
							51	Stool Examination, All, Cryptosporidium parvum - (A Batch)	SGT
							52	Stool Examination, All, Cryptosporidium parvum - (B Batch)	SGT
							53	Trichophyton, Microspurum, Epiderm -(A Batch)	SGT

							54	Trichophyton, Microspurum, Epiderm -(B Batch)	SGT
							55	Aspergillus all species, Penicillium -(A Batch)	SGT
							56	Aspergillus all species, Penicillium - (B Batch)	SGT
							57	Mucor, Rhizopus, Candida - (A Batch)	SGT
							58	Mucor, Rhizopus, Candida (B Batch)	SGT
							59	Blood collection for blood culture 1 - (A Batch)	SGT
							60	Blood collection for blood culture 1 - (B Batch)	SGT
							61	Order of Blood collection and Record correction -(A Batch)	SGT
							62	Order of Blood collection and Record correction -(B Batch)	SGT
							1	Formative Assessment Practical -1	SGT
							2	Formative Assessment Practical -2	SGT
							3	Formative Assessment Practical -3	SGT
							4	Formative Assessment Practical -4	SGT
							PG Microteaching/Seminars/Journal clubs/Culture seminar DISCUSSION		
							SL no	TOPIC taken by PGs	Teaching Methodology
							1	History of microbiology	Microteaching
							2	Bright field Microscopy Phase contrast microscopy	Microteaching
							3	Fluorescent Microscopy Darkfield Microscopy	Microteaching

								4	Differential Interference contrast Microscopy Confocal Scanning Laser Microscopy	Microteaching
								5	Electron Microscopy Atomic force Microscopy	Microteaching
								6	Gram Stain	Microteaching
								7	Acid fast stain	Microteaching
								8	Alberts stain	Microteaching
								9	Morphology- Gram positive cell wall	Microteaching
								10	Gram Negative cell wall	Microteaching
								11	Capsule, Flagella	Microteaching
								12	Spores , Fimbriae	Microteaching
								13	Physiology- Bacterial growth Nutrition	Microteaching
								14	Physiology -Oxygen , Temperature	Microteaching
								15	Wound swab & Pus aspirate collection	Microteaching
								16	Urine Specimen Collection	Microteaching
								17	Sterilisation	Seminar
								18	Disinfection	Seminar
								19	Blood culture collection	Microteaching
								20	Sputum & other respiratory specimen Collection	Microteaching
								21	Genital infections- Urethral swab,cervical swab- for urethritis Exudate from genital ulcers	Microteaching
								22	Eye & ear infections-Conjunctival swabs corneal scrapings Aqueous or vitreous fluid ,Swabs from outer ear Aspirate from inner ear	Microteaching
								23	Antibiotics & Anti microbial resistance	Microteaching

							24	AMSP & Monitoring of AMSP	Microteaching
							25	HAI- Major Types & care bundle	Microteaching
							26	HAI -Surveillance	Microteaching
							27	ATCC Maintenace	Seminar
							28	Antigen & Antibody Reactions Precipitation	Microteaching
							29	Antigen & Antibody Reactions Agglutination	Microteaching
							30	Water surviellance	Microteaching
							31	Air surviellance	Microteaching
							32	AST- DD Method	Seminar
							33	Infective Endocarditis	Microteaching
							34	Enteric fever,	Microteaching
							35	Ricketssial infection	Microteaching
							36	AST-Broth dilution	Seminar
							37	Brucellosis, Lepto,Borrelia	Microteaching
							38	Dengue , Chikungunya	Micro teaching
							39	Ebola, Marbung and Hantan virus	Micro teaching
							40	Visceral leishmaniasis & Trypanosomiasis	Micro teaching
							41	Malaria & Babesiosis	SEMINAR
							42	Culture methods	Micro teaching
							43	Journal club-1	Journal club
							44	Journal club-2	Journal club
							45	Enriched Media	Micro teaching
							46	Pure culture-1	Culture Seminar
							47	Pure culture-2	Culture Seminar
							48	Louis pasteur,Robert Koch	Micro Teaching
							49	Journal club-3	Journal Club

								50	Edward Jenner, Ignas Semmelweis	Micro Teaching
								51	Journal club-4	Journal Club
								52	Catalase, Oxidase & Motility	Micro Teaching
								53	Journal club-5	Journal Club
								54	ICUT Test	Micro Teaching
								55	Culture Seminar Presentation-2	Culture Seminar
								56	Componenets of Immune system	Seminar
								57	Antigen	Micro Teaching
								58	Journal club - 6	Journal Club
								59	Antibody	Micro Teaching
								60	Journal club - 7	Journal Club
								61	Complement	Micro Teaching
								62	Culture Seminar Presentation-2	Culture Seminar
								63	Immunoprophylaxis	Micro Teaching
								64	Immune Response	Seminar

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, small teaching group with Topics covered																																				
				2019	2020	2021	2022	2023																																					
Microbiology	Dr. L. Jothisri MBBS, MD TNMC-Reg No.	Senior Resident	Regular					(Senior Resident) Annapoorana Medical College & Hospitals, Salem.	<table border="1"> <thead> <tr> <th>Sl.NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Helicobacter infection ,Campylobacter infections</td> <td>SGD/SGT</td> </tr> <tr> <td>2</td> <td>Intestinal nematodes- Ascaris, Hookworm, Trichuris,Enterobius and Strongyloides</td> <td>SGD/SGT</td> </tr> <tr> <td>3</td> <td>Yellow fever, CMV, EBV</td> <td>SGD/SGT</td> </tr> <tr> <td>1</td> <td>Formative Assessment Theory -5</td> <td>LECTURE</td> </tr> <tr> <td>1</td> <td>Acid Fast stain-4 (A Batch)</td> <td>SGT</td> </tr> <tr> <td>2</td> <td>Acid Fast stain-4 (B Batch)</td> <td>SGT</td> </tr> <tr> <td>3</td> <td>Vibrio, Shigella - (A Batch)</td> <td>SGT</td> </tr> <tr> <td>4</td> <td>Vibrio, Shigella - (B Batch)</td> <td>SGT</td> </tr> <tr> <td>5</td> <td>Proteus, Enterococcus - (A Batch)</td> <td>SGT</td> </tr> <tr> <td>6</td> <td>Proteus, Enterococcus - (B Batch)</td> <td>SGT</td> </tr> <tr> <td>1</td> <td>Formative Assessment Practical -3</td> <td>SGT</td> </tr> </tbody> </table>	Sl.NO	TOPICS	METHOD	1	Helicobacter infection ,Campylobacter infections	SGD/SGT	2	Intestinal nematodes- Ascaris, Hookworm, Trichuris,Enterobius and Strongyloides	SGD/SGT	3	Yellow fever, CMV, EBV	SGD/SGT	1	Formative Assessment Theory -5	LECTURE	1	Acid Fast stain-4 (A Batch)	SGT	2	Acid Fast stain-4 (B Batch)	SGT	3	Vibrio, Shigella - (A Batch)	SGT	4	Vibrio, Shigella - (B Batch)	SGT	5	Proteus, Enterococcus - (A Batch)	SGT	6	Proteus, Enterococcus - (B Batch)	SGT	1	Formative Assessment Practical -3	SGT
Sl.NO	TOPICS	METHOD																																											
1	Helicobacter infection ,Campylobacter infections	SGD/SGT																																											
2	Intestinal nematodes- Ascaris, Hookworm, Trichuris,Enterobius and Strongyloides	SGD/SGT																																											
3	Yellow fever, CMV, EBV	SGD/SGT																																											
1	Formative Assessment Theory -5	LECTURE																																											
1	Acid Fast stain-4 (A Batch)	SGT																																											
2	Acid Fast stain-4 (B Batch)	SGT																																											
3	Vibrio, Shigella - (A Batch)	SGT																																											
4	Vibrio, Shigella - (B Batch)	SGT																																											
5	Proteus, Enterococcus - (A Batch)	SGT																																											
6	Proteus, Enterococcus - (B Batch)	SGT																																											
1	Formative Assessment Practical -3	SGT																																											

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, small teaching group with Topics covered																																										
				2019	2020	2021	2022	2023																																											
Microbiology	Mrs.V.Sahana, M.Sc	Tutor	Regular	(Tutor) Annapoorana Medical College & Hospitals, Salem.					<table border="1"> <thead> <tr> <th>SI.NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Intoduction and History</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>Culture Media & Methods</td> <td>LECTURE</td> </tr> <tr> <td>3</td> <td>General Parasitology Overview of parasitic infections- Protozoal</td> <td>LECTURE</td> </tr> <tr> <td>4</td> <td>Biomedical waste Needle stick injury</td> <td>LECTURE</td> </tr> <tr> <td>5</td> <td>Components of Immune System- Organs, cells and products</td> <td>LECTURE</td> </tr> <tr> <td>6</td> <td>Immunoprophylaxis</td> <td>LECTURE</td> </tr> <tr> <td>7</td> <td>Lymphatic Filariasis</td> <td>LECTURE</td> </tr> <tr> <td>8</td> <td>Viral exanthems & other cutaneous viral infections</td> <td>LECTURE</td> </tr> <tr> <td>9</td> <td>Non-tuberculosis Mycobacteria</td> <td>LECTURE</td> </tr> <tr> <td>10</td> <td>Normal commensals, Gastrointestinal infective syndromes</td> <td>LECTURE</td> </tr> <tr> <td>11</td> <td>Agents of Viral hepatitis - Hepatitis A, E & Viral Gastroenteritis</td> <td>LECTURE</td> </tr> <tr> <td>12</td> <td>Agents of genital ulcers-2- LGV, Granuloma inguinale, Soft Chancre, HSV</td> <td>LECTURE</td> </tr> <tr> <td>13</td> <td>Viral CNS infection -2, (Viral encephalitis)</td> <td>LECTURE</td> </tr> </tbody> </table>	SI.NO	TOPICS	METHOD	1	Intoduction and History	LECTURE	2	Culture Media & Methods	LECTURE	3	General Parasitology Overview of parasitic infections- Protozoal	LECTURE	4	Biomedical waste Needle stick injury	LECTURE	5	Components of Immune System- Organs, cells and products	LECTURE	6	Immunoprophylaxis	LECTURE	7	Lymphatic Filariasis	LECTURE	8	Viral exanthems & other cutaneous viral infections	LECTURE	9	Non-tuberculosis Mycobacteria	LECTURE	10	Normal commensals, Gastrointestinal infective syndromes	LECTURE	11	Agents of Viral hepatitis - Hepatitis A, E & Viral Gastroenteritis	LECTURE	12	Agents of genital ulcers-2- LGV, Granuloma inguinale, Soft Chancre, HSV	LECTURE	13	Viral CNS infection -2, (Viral encephalitis)	LECTURE
SI.NO	TOPICS	METHOD																																																	
1	Intoduction and History	LECTURE																																																	
2	Culture Media & Methods	LECTURE																																																	
3	General Parasitology Overview of parasitic infections- Protozoal	LECTURE																																																	
4	Biomedical waste Needle stick injury	LECTURE																																																	
5	Components of Immune System- Organs, cells and products	LECTURE																																																	
6	Immunoprophylaxis	LECTURE																																																	
7	Lymphatic Filariasis	LECTURE																																																	
8	Viral exanthems & other cutaneous viral infections	LECTURE																																																	
9	Non-tuberculosis Mycobacteria	LECTURE																																																	
10	Normal commensals, Gastrointestinal infective syndromes	LECTURE																																																	
11	Agents of Viral hepatitis - Hepatitis A, E & Viral Gastroenteritis	LECTURE																																																	
12	Agents of genital ulcers-2- LGV, Granuloma inguinale, Soft Chancre, HSV	LECTURE																																																	
13	Viral CNS infection -2, (Viral encephalitis)	LECTURE																																																	

					1	Module 2.1 Demonstration of Communication of Skills - Part II (DOAP)	AETCOM
					1	Formative Assessment Theory -1	LECTURE
					2	Formative Assessment Theory -2	LECTURE
					3	Formative Assessment Theory -3	LECTURE
					4	Formative Assessment Theory -4	LECTURE
					5	Formative Assessment Theory -5	LECTURE
					6	Formative Assessment Theory -6	LECTURE
					7	Formative Assessment Theory -7	LECTURE
					1	Physiology of Bacteria	SGD/SGT
					2	Identification of Bacteria	SGD/SGT
					3	Microbial Pathogenesis	SGD/SGT
					4	Overview of parasitic infections- Helminths	SGD/SGT
					5	Epidemiology of Infectious diseases	SGD/SGT
					6	Immunohaematology	SGD/SGT
					7	Arbo VHF- Dengue, Chikungunya & Zikavirus	SGD/SGT
					8	Other Viral , haemorrhagic fever, KFD, Ebola & Marburg Virus, Hanta virus	SGD/SGT
					9	Bacillus Anthrax	SGD/SGT
					10	Gas gangrene, Botulism	SGD/SGT
					11	Tissue nematode infections of skin and soft-tissue	SGD/SGT
					12	Bacterial LRTI-1 ,Pneumococcal , Haemophilus ,Bordetella	SGD/SGT
					13	Corona viruses - SARS COV	SGD/SGT
					14	Viral agents of LRTI -1, Paramyxovirus infections	SGD/SGT

					15	Helicobacter infection ,Campylobacter infections	SGD/SGT
					16	Intestinal nematodes- Ascaris, Hookworm, Trichuris,Enterobius and Strongyloides	SGD/SGT
					17	Yellow fever, CMV, EBV	SGD/SGT
					18	Congenital - TORCH	SGD/SGT
					19	Brucellosis, Leptospirosis , Borreliosis	SGD/SGT
					20	Infective syndromes of Eye	SGD/SGT
					21	Infective syndrmes of Ear, Nose and Oral cavity	SGD/SGT
					22	Normal commensals , Genitourinary infections	SGD/SGT
					23	Agents of UTI: Uropathogenic E.coli,Proteus, Enterococcus	SGD/SGT
					24	Parasitic CNS infections -2	SGD/SGT
					25	Revision - Sterilization and Disinfection	SGD/SGT
					26	Pandemic module -standard precautions	SGD/SGT
					27	Pandemic module -contact precautions	SGD/SGT
					28	Pandemic module -Droplet precaution	SGD/SGT
					29	Pandemic module -Infection control committee	SGD/SGT
					30	Pandemic module -Molecular diagnosis	SGD/SGT
					1	Microscopy Introduction to Practicals- (A Batch)	SGT
					2	Microscopy Introduction to Practicals- (B Batch)	SGT
					3	Sterilization & Disinfection CSSD Rounds-(A Batch)	SGT

					4	Sterilization & Disinfection CSSD Rounds	SGT
					5	Simple Staining & Hanging drop demonstration-(A Batch)	SGT
					6	Simple Staining & Hanging drop demonstration- (B Batch)	SGT
					7	Culture media & Methods -(A Batch)	SGT
					8	Culture media & Methods - (B Batch)	SGT
					9	Biochemical reaction-(A Batch)	SGT
					10	Biochemical reaction- (B Batch)	SGT
					11	Morphology -(A Batch)	SGT
					12	Morphology - (B Batch)	SGT
					13	Gram stain Demonstration, Gram stain -1-(A Batch)	SGT
					14	Gram stain Demonstration, Gram stain -1- (B Batch)	SGT
					15	Gram stain - 2 -(A Batch)	SGT
					16	Gram stain - 2 -(B Batch)	SGT
					17	Gram stain - 3 -(A Batch)	SGT
					18	Gram stain - 3 -(B Batch)	SGT
					19	Virology Exercises - (A Batch)	SGT
					20	Virology Exercises - (B Batch)	SGT
					21	Immunoserology Exercises - (A Batch)	SGT
					22	Immunoserology Exercises - (B Batch)	SGT
					23	AFB stain Demonstration, AFB stain-1 (A Batch)	SGT
					24	AFB stain Demonstration, AFB stain-1 (B Batch)	SGT
					25	AFB Staining- 2 (A Batch)	SGT
					26	AFB Staining- 2 (B Batch)	SGT

					27	AFB Staining- 3 OSPE-Biomedical waste management - (A Batch)	SGT
					28	AFB Staining- 3 OSPE-Biomedical waste management - (B Batch)	SGT
					29	OSPE-PPE - (A Batch)	SGT
					30	OSPE-PPE - (B Batch)	SGT
					31	OSPE-AST - (A Batch)	SGT
					32	OSPE-AST - (B Batch)	SGT
					33	Applied Bacteriology Staphylococcus, Streptococcus - (A Batch)	SGT
					34	Applied Bacteriology Staphylococcus, Streptococcus - (B Batch)	SGT
					35	Gram stain - (A Batch)	SGT
					36	Gram stain - (B Batch)	SGT
					37	Applied Bacteriology- Klebsiella, Pseudomonas - (A Batch)	SGT
					38	Applied Bacteriology- Klebsiella, Pseudomonas - (B Batch)	SGT
					39	Applied Bacteriology- Salmonella, E. coli (A Batch)	SGT
					40	Applied Bacteriology- Salmonella, E. coli (B Batch)	SGT
					41	Acid Fast stain-4 (A Batch)	SGT
					42	Acid Fast stain-4 (B Batch)	SGT
					43	Vibrio, Shigella - (A Batch)	SGT
					44	Vibrio, Shigella - (B Batch)	SGT
					45	Proteus, Enterococcus - (A Batch)	SGT
					46	Proteus, Enterococcus - (B Batch)	SGT
					47	Stool Examination, Hookworm, Ascaris - (A Batch)	SGT

					48	Stool Examination, Hookworm, Ascaris - (B Batch)	SGT
					49	Stool Examination, Enterobius, H.Nana - (A Batch)	SGT
					50	Stool Examination, Enterobius, H.Nana - (B Batch)	SGT
					51	Stool Examination, All, Cryptosporidium parvum - (A Batch)	SGT
					52	Stool Examination, All, Cryptosporidium parvum - (B Batch)	SGT
					53	Trichophyton, Microspurum, Epiderm -(A Batch)	SGT
					54	Trichophyton, Microspurum, Epiderm -(B Batch)	SGT
					55	Aspergillus all species, Penicillium -(A Batch)	SGT
					56	Aspergillus all species, Penicillium -(B Batch)	SGT
					57	Mucor, Rhizopus, Candida - (A Batch)	SGT
					58	Mucor, Rhizopus, Candida (B Batch)	SGT
					59	Blood collection for blood culture 1 - (A Batch)	SGT
					60	Blood collection for blood culture 1 - (B Batch)	SGT
					61	Order of Blood collection and Record correction -(A Batch)	SGT
					62	Order of Blood collection and Record correction -(B Batch)	SGT
					1	Formative Assessment Practical -1	SGT
					2	Formative Assessment Practical -2	SGT
					3	Formative Assessment Practical -3	SGT

					4	Formative Assessment Practical -4	SGT
					PG Microteaching/Seminars/Journal clubs/Culture seminar DISCUSSION		
					SL no	TOPIC taken by PGs	Teaching Methodology
					1	History of microbiology	Microteaching
					2	Bright field Microscopy Phase contrast microscopy	Microteaching
					3	Fluorescent Microscopy Darkfield Microscopy	Microteaching
					4	Differential Interference contrast Microscopy Confocal Scanning Laser Microscopy	Microteaching
					5	Electron Microscopy Atomic force Microscopy	Microteaching
					6	Gram Stain	Microteaching
					7	Acid fast stain	Microteaching
					8	Alberts stain	Microteaching
					9	Morphology- Gram positive cell wall	Microteaching
					10	Gram Negative cell wall	Microteaching
					11	Capsule, Flagella	Microteaching
					12	Spores , Fimbriae	Microteaching
					13	Physiology- Bacterial growth Nutrition	Microteaching
					14	Physiology -Oxygen , Temperature	Microteaching
					15	Wound swab & Pus aspiarte collection	Microteaching
					16	Urine Specimen Collection	Microteaching
					17	Sterilisation	Seminar
					18	Disinfection	Seminar
					19	Blood culture collection	Microteaching

					20	Sputum & other respiratory specimen Collection	Microteaching
					21	Genital infections- Urethral swab,cervical swab- for urethritis Exudate from genital ulcers	Microteaching
					22	Eye & ear infections-Conjunctival swabs corneal scrapings Aqueous or vitreous fluid ,Swabs from outer ear Aspirate from inner ear	Microteaching
					23	Antibiotics & Anti microbial resistance	Microteaching
					24	AMSP & Monitoring of AMSP	Microteaching
					25	HAI- Major Types & care bundle	Microteaching
					26	HAI -Surveillance	Microteaching
					27	ATCC Maintenace	Seminar
					28	Antigen & Antibody Reactions Precipitation	Microteaching
					29	Antigen & Antibody Reactions Agglutination	Microteaching
					30	Water surviellance	Microteaching
					31	Air surviellance	Microteaching
					32	AST- DD Method	Seminar
					33	Infective Endocarditis	Microteaching
					34	Enteric fever,	Microteaching
					35	Ricketssial infection	Microteaching
					36	AST-Broth dilution	Seminar
					37	Brucellosis, Lepto,Borrelia	Microteaching
					38	Dengue , Chikungunya	Micro teaching
					39	Ebola, Marbung and Hantan virus	Micro teaching
					40	Visceral leishmaniasis & Trypanosomiasis	Micro teaching
					41	Malaria & Babesiosis	SEMINAR

					42	Culture methods	Micro teaching
					43	Journal club-1	Journal club
					44	Journal club-2	Journal club
					45	Enriched Media	Micro teaching
					46	Pure culture-1	Culture Seminar
					47	Pure culture-2	Culture Seminar
					48	Louis pasteur,Robert Koch	Micro Teaching
					49	Journal club-3	Journal Club
					50	Edward Jenner, Ignas Semmelweis	Micro Teaching
					51	Journal club-4	Journal Club
					52	Catalase, Oxidase & Motility	Micro Teaching
					53	Journal club-5	Journal Club
					54	ICUT Test	Micro Teaching
					55	Culture Seminar Presentation-2	Culture Seminar
					56	Componenets of Immune system	Seminar
					57	Antigen	Micro Teaching
					58	Journal club - 6	Journal Club
					59	Antibody	Micro Teaching
					60	Journal club - 7	Journal Club
					61	Complement	Micro Teaching
					62	Culture Seminar Presentation-2	Culture Seminar
					63	Immunoprophylaxis	Micro Teaching
					64	Immune Response	Seminar

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, small teaching group with Topics covered																																														
				2019	2020	2021	2022	2023																																															
Microbiology	Ms. Susan Paul M.Sc	Tutor	Regular						(Tutor) Annapoorana Medical College & Hospitals, Salem.	<table border="1"> <thead> <tr> <th>Sl.NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Specimen collection and transport</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>Normal Microbial Flora of human Body</td> <td>LECTURE</td> </tr> <tr> <td>3</td> <td>Antigen & Antibody</td> <td>LECTURE</td> </tr> <tr> <td>4</td> <td>Antigen Antibody Reaction</td> <td>LECTURE</td> </tr> <tr> <td>5</td> <td>Immuno Deficiency Disorders</td> <td>LECTURE</td> </tr> <tr> <td>6</td> <td>Infections causing anemia</td> <td>LECTURE</td> </tr> <tr> <td>7</td> <td>Leishmaniasis, Trypanosomiasis</td> <td>LECTURE</td> </tr> <tr> <td>8</td> <td>Infections due to non-spore forming anaerobes</td> <td>LECTURE</td> </tr> <tr> <td>9</td> <td>Viral URTI-1: Rhino virus, Adenovirus and infectious mononucleosis</td> <td>LECTURE</td> </tr> <tr> <td>10</td> <td>Cholera and Halophilic Vibrio infections</td> <td>LECTURE</td> </tr> <tr> <td>11</td> <td>Emerging and Re-emerging Infections, Microbial agents of bioterrorism</td> <td>LECTURE</td> </tr> <tr> <td>1</td> <td>Module 2.1 Demonstration of Communication of Skills - Part II (DOAP)</td> <td>AETCOM</td> </tr> <tr> <td>1</td> <td>Formative Assessment Theory -1</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>Formative Assessment Theory -2</td> <td>LECTURE</td> </tr> </tbody> </table>	Sl.NO	TOPICS	METHOD	1	Specimen collection and transport	LECTURE	2	Normal Microbial Flora of human Body	LECTURE	3	Antigen & Antibody	LECTURE	4	Antigen Antibody Reaction	LECTURE	5	Immuno Deficiency Disorders	LECTURE	6	Infections causing anemia	LECTURE	7	Leishmaniasis, Trypanosomiasis	LECTURE	8	Infections due to non-spore forming anaerobes	LECTURE	9	Viral URTI-1: Rhino virus, Adenovirus and infectious mononucleosis	LECTURE	10	Cholera and Halophilic Vibrio infections	LECTURE	11	Emerging and Re-emerging Infections, Microbial agents of bioterrorism	LECTURE	1	Module 2.1 Demonstration of Communication of Skills - Part II (DOAP)	AETCOM	1	Formative Assessment Theory -1	LECTURE	2	Formative Assessment Theory -2	LECTURE
Sl.NO	TOPICS	METHOD																																																					
1	Specimen collection and transport	LECTURE																																																					
2	Normal Microbial Flora of human Body	LECTURE																																																					
3	Antigen & Antibody	LECTURE																																																					
4	Antigen Antibody Reaction	LECTURE																																																					
5	Immuno Deficiency Disorders	LECTURE																																																					
6	Infections causing anemia	LECTURE																																																					
7	Leishmaniasis, Trypanosomiasis	LECTURE																																																					
8	Infections due to non-spore forming anaerobes	LECTURE																																																					
9	Viral URTI-1: Rhino virus, Adenovirus and infectious mononucleosis	LECTURE																																																					
10	Cholera and Halophilic Vibrio infections	LECTURE																																																					
11	Emerging and Re-emerging Infections, Microbial agents of bioterrorism	LECTURE																																																					
1	Module 2.1 Demonstration of Communication of Skills - Part II (DOAP)	AETCOM																																																					
1	Formative Assessment Theory -1	LECTURE																																																					
2	Formative Assessment Theory -2	LECTURE																																																					

							3	Formative Assessment Theory -3	LECTURE
							4	Formative Assessment Theory -4	LECTURE
							5	Formative Assessment Theory -5	LECTURE
							6	Formative Assessment Theory -6	LECTURE
							7	Formative Assessment Theory -7	LECTURE
							1	Physiology of Bacteria	SGD/SGT
							2	Identification of Bacteria	SGD/SGT
							3	Microbial Pathogenesis	SGD/SGT
							4	Overview of parasitic infections- Helminths	SGD/SGT
							5	Epidemiology of Infectious diseases	SGD/SGT
							6	Immunohaematology	SGD/SGT
							7	Arbo VHF- Dengue,Chikungunya & Zikavirus	SGD/SGT
							8	Other Viral , haemorrhagic fever, KFD, Ebola & Marburg Virus, Hanta virus	SGD/SGT
							9	Bacillus Anthrax	SGD/SGT
							10	Gas gangrene, Botulism	SGD/SGT
							11	Tissue nematode infections of skin and soft-tissue	SGD/SGT
							12	Bacterial LRTI-1 ,Pneumococcal , Haemophilus ,Bordetella	SGD/SGT
							13	Corona viruses - SARS COV	SGD/SGT
							14	Viral agents of LRTI -1, Paramyxovirus infections	SGD/SGT
							15	Helicobacter infection ,Campylobacter infections	SGD/SGT
							16	Intestinal nematodes- Ascaris, Hookworm, Trichuris,Enterobius and Strongyloides	SGD/SGT
							17	Yellow fever, CMV, EBV	SGD/SGT
							18	Congenital - TORCH	SGD/SGT
							19	Brucellosis, Leptospirosis , Borreliosis	SGD/SGT

						20	Infective syndromes of Eye	SGD/SGT
						21	Infective syndromes of Ear, Nose and Oral cavity	SGD/SGT
						22	Normal commensals , Genitourinary infections	SGD/SGT
						23	Agents of UTI: Uropathogenic E.coli,Proteus, Enterococcus	SGD/SGT
						24	Parasitic CNS infections -2	SGD/SGT
						25	Revision - Sterilization and Disinfection	SGD/SGT
						26	Pandemic module -standard precautions	SGD/SGT
						27	Pandemic module -contact precautions	SGD/SGT
						28	Pandemic module -Droplet precaution	SGD/SGT
						29	Pandemic module -Infection control committee	SGD/SGT
						30	Pandemic module -Molecular diagnosis	SGD/SGT
						31	Pandemic module - serological testing	SGD/SGT
						1	Microscopy Introduction to Practicals-(A Batch)	SGT
						2	Microscopy Introduction to Practicals-(B Batch)	SGT
						3	Sterilization & Disinfection CSSD Rounds-(A Batch)	SGT
						4	Sterilization & Disinfection CSSD Rounds	SGT
						5	Simple Staining & Hanging drop demonstration-(A Batch)	SGT
						6	Simple Staining & Hanging drop demonstration- (B Batch)	SGT
						7	Culture media & Methods -(A Batch)	SGT
						8	Culture media & Methods - (B Batch)	SGT
						9	Biochemical reaction-(A Batch)	SGT
						10	Biochemical reaction- (B Batch)	SGT

							11	Morphology -(A Batch)	SGT
							12	Morphology - (B Batch)	SGT
							13	Gram stain Demonstration, Gram stain -1-(A Batch)	SGT
							14	Gram stain Demonstration, Gram stain -1- (B Batch)	SGT
							15	Gram stain - 2 -(A Batch)	SGT
							16	Gram stain - 2 -(B Batch)	SGT
							17	Gram stain - 3 -(A Batch)	SGT
							18	Gram stain - 3 -(B Batch)	SGT
							19	Virology Exercises - (A Batch)	SGT
							20	Virology Exercises - (B Batch)	SGT
							21	Immunoserology Exercises - (A Batch)	SGT
							22	Immunoserology Exercises - (B Batch)	SGT
							23	AFB stain Demonstration, AFB stain- 1 (A Batch)	SGT
							24	AFB stain Demonstration, AFB stain- 1 (B Batch)	SGT
							25	AFB Staining- 2 (A Batch)	SGT
							26	AFB Staining- 2 (B Batch)	SGT
							27	AFB Staining- 3 OSPE-Biomedical waste management - (A Batch)	SGT
							28	AFB Staining- 3 OSPE-Biomedical waste management - (B Batch)	SGT
							29	OSPE-PPE - (A Batch)	SGT
							30	OSPE-PPE - (B Batch)	SGT
							31	OSPE-AST - (A Batch)	SGT
							32	OSPE-AST - (B Batch)	SGT

							33	Applied Bacteriology Staphylococcus, Streptococcus - (A Batch)	SGT
							34	Applied Bacteriology Staphylococcus, Streptococcus - (B Batch)	SGT
							35	Gram stain - (A Batch)	SGT
							36	Gram stain - (B Batch)	SGT
							37	Applied Bacteriology- Klebsiella, Pseudomonas - (A Batch)	SGT
							38	Applied Bacteriology- Klebsiella, Pseudomonas - (B Batch)	SGT
							39	Applied Bacteriology- Salmonella, E. coli (A Batch)	SGT
							40	Applied Bacteriology- Salmonella, E. coli (B Batch)	SGT
							41	Acid Fast stain-4 (A Batch)	SGT
							42	Acid Fast stain-4 (B Batch)	SGT
							43	Vibrio, Shigella - (A Batch)	SGT
							44	Vibrio, Shigella - (B Batch)	SGT
							45	Proteus, Enterococcus - (A Batch)	SGT
							46	Proteus, Enterococcus - (B Batch)	SGT
							47	Stool Examination, Hookworm, Ascaris - (A Batch)	SGT
							48	Stool Examination, Hookworm, Ascaris - (B Batch)	SGT
							49	Stool Examination, Enterobius, H.Nana - (A Batch)	SGT
							50	Stool Examination, Enterobius, H.Nana - (B Batch)	SGT
							51	Stool Examination, All, Cryptosporidium parvum - (A Batch)	SGT
							52	Stool Examination, All, Cryptosporidium parvum - (B Batch)	SGT

						53	Trichophyton, Microspurum, Epiderm - (A Batch)	SGT
						54	Trichophyton, Microspurum, Epiderm - (B Batch)	SGT
						55	Aspergillus all species, Penicillium -(A Batch)	SGT
						56	Aspergillus all species, Penicillium -(B Batch)	SGT
						57	Mucor, Rhizopus, Candida - (A Batch)	SGT
						58	Mucor, Rhizopus, Candida (B Batch)	SGT
						59	Blood collection for blood culture 1 - (A Batch)	SGT
						60	Blood collection for blood culture 1 - (B Batch)	SGT
						61	Order of Blood collection and Record correction -(A Batch)	SGT
						62	Order of Blood collection and Record correction -(B Batch)	SGT
						1	Formative Assessment Practical -1	SGT
						2	Formative Assessment Practical -2	SGT
						3	Formative Assessment Practical -3	SGT
						4	Formative Assessment Practical -4	SGT
						PG Microteaching/Seminars/Journal clubs/Culture seminar DISCUSSION		
						SL No	TOPIC taken by PGs	Teaching Methodology
						1	History of microbiology	Microteaching
						2	Bright field Microscopy Phase contrast microscopy	Microteaching
						3	Fluorescent Microscopy Darkfield Microscopy	Microteaching

							4	Differential Interference contrast Microscopy Confocal Scanning Laser Microscopy	Microteaching
							5	Electron Microscopy Atomic force Microscopy	Microteaching
							6	Gram Stain	Microteaching
							7	Acid fast stain	Microteaching
							8	Alberts stain	Microteaching
							9	Morphology- Gram positive cell wall	Microteaching
							10	Gram Negative cell wall	Microteaching
							11	Capsule, Flagella	Microteaching
							12	Spores , Fimbriae	Microteaching
							13	Physiology- Bacterial growth Nutrition	Microteaching
							14	Physiology -Oxygen , Temperature	Microteaching
							15	Wound swab & Pus aspiarte collection	Microteaching
							16	Urine Specimen Collection	Microteaching
							17	Sterilisation	Seminar
							18	Disinfection	Seminar
							19	Blood culture collection	Microteaching
							20	Sputum & other respiratory specimen Collection	Microteaching
							21	Genital infections- Urethral swab,cervical swab- for urethritis Exudate from genital ulcers	Microteaching
							22	Eye & ear infections-Conjunctival swabs corneal scrapings Aqueous or vitreous fluid ,Swabs from outer ear Aspirate from inner ear	Microteaching
							23	Antibiotics & Anti microbial resistance	Microteaching
							24	AMSP & Monitoring of AMSP	Microteaching
							25	HAI- Major Types & care bundle	Microteaching
							26	HAI -Surveillance	Microteaching
							27	ATCC Maintenanace	Seminar

							28	Antigen & Antibody Reactions Precipitation	Microteaching
							29	Antigen & Antibody Reactions Agglutination	Microteaching
							30	Water surveillance	Microteaching
							31	Air surveillance	Microteaching
							32	AST- DD Method	Seminar
							33	Infective Endocarditis	Microteaching
							34	Enteric fever,	Microteaching
							35	Rickettsial infection	Microteaching
							36	AST-Broth dilution	Seminar
							37	Brucellosis, Lepto, Borrelia	Microteaching
							38	Dengue , Chikungunya	Micro teaching
							39	Ebola, Marburg and Hantaan virus	Micro teaching
							40	Visceral leishmaniasis & Trypanosomiasis	Micro teaching
							41	Malaria & Babesiosis	SEMINAR
							42	Culture methods	Micro teaching
							43	Journal club-1	Journal club
							44	Journal club-2	Journal club
							45	Enriched Media	Micro teaching
							46	Pure culture-1	Culture Seminar
							47	Pure culture-2	Culture Seminar
							48	Louis Pasteur, Robert Koch	Micro Teaching
							49	Journal club-3	Journal Club
							50	Edward Jenner, Ignaz Semmelweis	Micro Teaching
							51	Journal club-4	Journal Club
							52	Catalase, Oxidase & Motility	Micro Teaching
							53	Journal club-5	Journal Club
							54	ICUT Test	Micro Teaching

							55	Culture Seminar Presentation-2	Culture Seminar
							56	Componenets of Immune system	Seminar
							57	Antigen	Micro Teaching
							58	Journal club - 6	Journal Club
							59	Antibody	Micro Teaching
							60	Journal club - 7	Journal Club
							61	Complement	Micro Teaching
							62	Culture Seminar Presentation-2	Culture Seminar
							63	Immunoprophylaxis	Micro Teaching
							64	Immune Response	Seminar

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, small teaching group with Topics covered																																																						
				2019	2020	2021	2022	2023																																																							
Microbiology	Mr. Nandha Gopal. D M.Sc	Tutor	Regular			(Tutor) Annapoorana Medical College & Hospitals, Salem			<table border="1"> <thead> <tr> <th>Sl.NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Disinfection</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>Immunity -Immunological mechanisms in health</td> <td>LECTURE</td> </tr> <tr> <td>3</td> <td>Complement</td> <td>LECTURE</td> </tr> <tr> <td>4</td> <td>Transplant and Cancer Immunology</td> <td>LECTURE</td> </tr> <tr> <td>5</td> <td>Rickettsial infections</td> <td>LECTURE</td> </tr> <tr> <td>6</td> <td>Sehistosomiasis</td> <td>LECTURE</td> </tr> <tr> <td>7</td> <td>Agents of atypical pneumonia :Mycoplasma, Chlamydia and Legionella</td> <td>LECTURE</td> </tr> <tr> <td>8</td> <td>Fungal agents causing respiratory infections ,Parasitic agents causing respiratory infections</td> <td>LECTURE</td> </tr> <tr> <td>9</td> <td>Opportunistic infections (Immunocompromised patients)</td> <td>LECTURE</td> </tr> <tr> <td>10</td> <td>Environmental surveillance (Bacteriology of Water, Air, Milk and Surface</td> <td>LECTURE</td> </tr> <tr> <td>11</td> <td>National Health Programmes</td> <td>LECTURE</td> </tr> <tr> <td>12</td> <td>Fungal CNS infection</td> <td>LECTURE</td> </tr> <tr> <td>1</td> <td>Formative Assessment Theory -1</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>Formative Assessment Theory -2</td> <td>LECTURE</td> </tr> <tr> <td>3</td> <td>Formative Assessment Theory -3</td> <td>LECTURE</td> </tr> <tr> <td>4</td> <td>Formative Assessment Theory -4</td> <td>LECTURE</td> </tr> <tr> <td>5</td> <td>Formative Assessment Theory -5</td> <td>LECTURE</td> </tr> </tbody> </table>	Sl.NO	TOPICS	METHOD	1	Disinfection	LECTURE	2	Immunity -Immunological mechanisms in health	LECTURE	3	Complement	LECTURE	4	Transplant and Cancer Immunology	LECTURE	5	Rickettsial infections	LECTURE	6	Sehistosomiasis	LECTURE	7	Agents of atypical pneumonia :Mycoplasma, Chlamydia and Legionella	LECTURE	8	Fungal agents causing respiratory infections ,Parasitic agents causing respiratory infections	LECTURE	9	Opportunistic infections (Immunocompromised patients)	LECTURE	10	Environmental surveillance (Bacteriology of Water, Air, Milk and Surface	LECTURE	11	National Health Programmes	LECTURE	12	Fungal CNS infection	LECTURE	1	Formative Assessment Theory -1	LECTURE	2	Formative Assessment Theory -2	LECTURE	3	Formative Assessment Theory -3	LECTURE	4	Formative Assessment Theory -4	LECTURE	5	Formative Assessment Theory -5	LECTURE
Sl.NO	TOPICS	METHOD																																																													
1	Disinfection	LECTURE																																																													
2	Immunity -Immunological mechanisms in health	LECTURE																																																													
3	Complement	LECTURE																																																													
4	Transplant and Cancer Immunology	LECTURE																																																													
5	Rickettsial infections	LECTURE																																																													
6	Sehistosomiasis	LECTURE																																																													
7	Agents of atypical pneumonia :Mycoplasma, Chlamydia and Legionella	LECTURE																																																													
8	Fungal agents causing respiratory infections ,Parasitic agents causing respiratory infections	LECTURE																																																													
9	Opportunistic infections (Immunocompromised patients)	LECTURE																																																													
10	Environmental surveillance (Bacteriology of Water, Air, Milk and Surface	LECTURE																																																													
11	National Health Programmes	LECTURE																																																													
12	Fungal CNS infection	LECTURE																																																													
1	Formative Assessment Theory -1	LECTURE																																																													
2	Formative Assessment Theory -2	LECTURE																																																													
3	Formative Assessment Theory -3	LECTURE																																																													
4	Formative Assessment Theory -4	LECTURE																																																													
5	Formative Assessment Theory -5	LECTURE																																																													

								6	Formative Assessment Theory -6	LECTURE
								7	Formative Assessment Theory -7	LECTURE
								1	Physiology of Bacteria	SGD/SGT
								2	Identification of Bacteria	SGD/SGT
								3	Microbial Pathogenesis	SGD/SGT
								4	Overview of parasitic infections- Helminths	SGD/SGT
								5	Epidemiology of Infectious diseases	SGD/SGT
								6	Immunohaematology	SGD/SGT
								7	Arbo VHF- Dengue,Chikungunya & Zikavirus	SGD/SGT
								8	Other Viral , haemorrhagic fever, KFD, Ebola & Marburg Virus, Hanta virus	SGD/SGT
								9	Bacillus Anthrax	SGD/SGT
								10	Gas gangrene, Botulism	SGD/SGT
								11	Tissue nematode infections of skin and soft-tissue	SGD/SGT
								12	Bacterial LRTI-1 ,Pneumococcal , Haemophilus ,Bordetella	SGD/SGT
								13	Corona viruses - SARS COV	SGD/SGT
								14	Viral agents of LRTI -1, Paramyxovirus infections	SGD/SGT
								15	Helicobacter infection ,Campylobacter infections	SGD/SGT
								16	Intestinal nematodes- Ascaris, Hookworm, Trichuris,Enterobius and Strongyloides	SGD/SGT
								17	Yellow fever, CMV, EBV	SGD/SGT
								18	Congenital - TORCH	SGD/SGT
								19	Brucellosis, Leptospirosis , Borreliosis	SGD/SGT
								20	Infective syndromes of Eye	SGD/SGT
								21	Infective syndromes of Ear, Nose and Oral cavity	SGD/SGT

							22	Normal commensals , Genitourinary infections	SGD/SGT
							23	Agents of UTI: Uropathogenic E.coli,Proteus, Enterococcus	SGD/SGT
							24	Parasitic CNS infections -2	SGD/SGT
							25	Revision - Sterilization and Disinfection	SGD/SGT
							26	Pandemic module -standard precautions	SGD/SGT
							27	Pandemic module -contact precautions	SGD/SGT
							28	Pandemic module -Droplet precaution	SGD/SGT
							29	Pandemic module -Infection control committee	SGD/SGT
							30	Pandemic module -Molecular diagnosis	SGD/SGT
							31	Pandemic module - serological testing	SGD/SGT
							1	Microscopy Introduction to Practicals-(A Batch)	SGT
							2	Microscopy Introduction to Practicals-(B Batch)	SGT
							3	Sterilization & Disinfection CSSD Rounds-(A Batch)	SGT
							4	Sterilization & Disinfection CSSD Rounds	SGT
							5	Simple Staining & Hanging drop demonstration-(A Batch)	SGT
							6	Simple Staining & Hanging drop demonstration- (B Batch)	SGT
							7	Culture media & Methods -(A Batch)	SGT
							8	Culture media & Methods - (B Batch)	SGT
							9	Biochemical reaction-(A Batch)	SGT
							10	Biochemical reaction- (B Batch)	SGT
							11	Morphology -(A Batch)	SGT
							12	Morphology - (B Batch)	SGT

							13	Gram stain Demonstration, Gram stain - 1-(A Batch)	SGT
							14	Gram stain Demonstration, Gram stain - 1- (B Batch)	SGT
							15	Gram stain - 2 -(A Batch)	SGT
							16	Gram stain - 2 -(B Batch)	SGT
							17	Gram stain - 3 -(A Batch)	SGT
							18	Gram stain - 3 -(B Batch)	SGT
							19	Virology Exercises - (A Batch)	SGT
							20	Virology Exercises - (B Batch)	SGT
							21	Immunoserology Exercises - (A Batch)	SGT
							22	Immunoserology Exercises - (B Batch)	SGT
							23	AFB stain Demonstration, AFB stain- 1 (A Batch)	SGT
							24	AFB stain Demonstration, AFB stain- 1 (B Batch)	SGT
							25	AFB Staining- 2 (A Batch)	SGT
							26	AFB Staining- 2 (B Batch)	SGT
							27	AFB Staining- 3 OSPE-Biomedical waste management - (A Batch)	SGT
							28	AFB Staining- 3 OSPE-Biomedical waste management - (B Batch)	SGT
							29	OSPE-PPE - (A Batch)	SGT
							30	OSPE-PPE - (B Batch)	SGT
							31	OSPE-AST - (A Batch)	SGT
							32	OSPE-AST - (B Batch)	SGT
							33	Applied Bacteriology Staphylococcus, Streptococcus - (A Batch)	SGT
							34	Applied Bacteriology Staphylococcus, Streptococcus - (B Batch)	SGT

							35	Gram stain - (A Batch)	SGT
							36	Gram stain - (B Batch)	SGT
							37	Applied Bacteriology- Klebsiella, Pseudomonas - (A Batch)	SGT
							38	Applied Bacteriology- Klebsiella, Pseudomonas - (B Batch)	SGT
							39	Applied Bacteriology- Salmonella, E. coli (A Batch)	SGT
							40	Applied Bacteriology- Salmonella, E. coli (B Batch)	SGT
							41	Acid Fast stain-4 (A Batch)	SGT
							42	Acid Fast stain-4 (B Batch)	SGT
							43	Vibrio, Shigella - (A Batch)	SGT
							44	Vibrio, Shigella - (B Batch)	SGT
							45	Proteus, Enterococcus - (A Batch)	SGT
							46	Proteus, Enterococcus - (B Batch)	SGT
							47	Stool Examination, Hookworm, Ascaris - (A Batch)	SGT
							48	Stool Examination, Hookworm, Ascaris - (B Batch)	SGT
							49	Stool Examination, Enterobius, H.Nana - (A Batch)	SGT
							50	Stool Examination, Enterobius, H.Nana - (B Batch)	SGT
							51	Stool Examination, All, Cryptosporidium parvum - (A Batch)	SGT
							52	Stool Examination, All, Cryptosporidium parvum - (B Batch)	SGT
							53	Trichophyton, Microspurum, Epiderm - (A Batch)	SGT
							54	Trichophyton, Microspurum, Epiderm - (B Batch)	SGT

							55	Aspergillus all species, Penicillium - (A Batch)	SGT
							56	Aspergillus all species, Penicillium - (B Batch)	SGT
							57	Mucor, Rhizopus, Candida - (A Batch)	SGT
							58	Mucor, Rhizopus, Candida (B Batch)	SGT
							59	Blood collection for blood culture 1 - (A Batch)	SGT
							60	Blood collection for blood culture 1 - (B Batch)	SGT
							61	Order of Blood collection and Record correction -(A Batch)	SGT
							62	Order of Blood collection and Record correction -(B Batch)	SGT
							1	Formative Assessment Practical -1	SGT
							2	Formative Assessment Practical -2	SGT
							3	Formative Assessment Practical -3	SGT
							4	Formative Assessment Practical -4	SGT
							PG Microteaching/Seminars/Journal clubs/Culture seminar DISCUSSION		
							SL no	TOPIC taken by PGs	Teaching Methodology
							1	History of microbiology	Microteaching
							2	Bright field Microscopy Phase contrast microscopy	Microteaching
							3	Fluorescent Microscopy Darkfield Microscopy	Microteaching
							4	Differential Interference contrast Microscopy Confocal Scanning Laser Microscopy	Microteaching
							5	Electron Microscopy Atomic force Microscopy	Microteaching
							6	Gram Stain	Microteaching

								7	Acid fast stain	Microteaching
								8	Alberts stain	Microteaching
								9	Morphology- Gram positive cell wall	Microteaching
								10	Gram Negative cell wall	Microteaching
								11	Capsule, Flagella	Microteaching
								12	Spores , Fimbriae	Microteaching
								13	Physiology- Bacterial growth Nutrition	Microteaching
								14	Physiology -Oxygen , Temperature	Microteaching
								15	Wound swab & Pus aspirate collection	Microteaching
								16	Urine Specimen Collection	Microteaching
								17	Sterilisation	Seminar
								18	Disinfection	Seminar
								19	Blood culture collection	Microteaching
								20	Sputum & other respiratory specimen Collection	Microteaching
								21	Genital infections- Urethral swab,cervical swab- for urethritis Exudate from genital ulcers	Microteaching
								22	Eye & ear infections-Conjunctival swabs corneal scrapings Aqueous or vitreous fluid ,Swabs from outer ear Aspirate from inner ear	Microteaching
								23	Antibiotics & Anti microbial resistance	Microteaching
								24	AMSP & Monitoring of AMSP	Microteaching
								25	HAI- Major Types & care bundle	Microteaching
								26	HAI -Surveillance	Microteaching
								27	ATCC Maintenance	Seminar
								28	Antigen & Antibody Reactions Precipitation	Microteaching

							29	Antigen & Antibody Reactions Agglutination	Microteaching
							30	Water surviellance	Microteaching
							31	Air surviellance	Microteaching
							32	AST- DD Method	Seminar
							33	Infective Endocarditis	Microteaching
							34	Enteric fever,	Microteaching
							35	Ricketssial infection	Microteaching
							36	AST-Broth dilution	Seminar
							37	Brucellosis, Lepto,Borreli	Microteaching
							38	Dengue , Chikungunya	Micro teaching
							39	Ebola, Marbung and Hantan virus	Micro teaching
							40	Visceral leishmaniasis & Trypanosomiasis	Micro teaching
							41	Malaria & Babesiosis	SEMINAR
							42	Culture methods	Micro teaching
							43	Journal club-1	Journal club
							44	Journal club-2	Journal club
							45	Enriched Media	Micro teaching
							46	Pure culture-1	Culture Seminar
							47	Pure culture-2	Culture Seminar
							48	Louis pasteur,Robert Koch	Micro Teaching
							49	Journal club-3	Journal Club
							50	Edward Jenner, Ignas Semmelweis	Micro Teaching
							51	Journal club-4	Journal Club
							52	Catalase, Oxidase & Motility	Micro Teaching
							53	Journal club-5	Journal Club
							54	ICUT Test	Micro Teaching
							55	Culture Seminar Presentation-2	Culture Seminar
							56	Componenets of Immune system	Seminar

								57	Antigen	Micro Teaching
								58	Journal club - 6	Journal Club
								59	Antibody	Micro Teaching
								60	Journal club - 7	Journal Club
								61	Complement	Micro Teaching
								62	Culture Seminar Presentation-2	Culture Seminar
								63	Immunoprophylaxis	Micro Teaching
								64	Immune Response	Seminar

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, small teaching group with Topics covered																														
				2019	2020	2021	2022	2023																															
Microbiology	Dr.G.Vijayaran i MBBS., TNMC-Reg No. 50865	Tutor						(Tutor) Annapoorana Medical College & Hospitals, Salem.	<table border="1"> <thead> <tr> <th>SI. NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Intestinal cestode infections</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>Yellow fever, CMV, EBV</td> <td>LECTURE</td> </tr> <tr> <td>3</td> <td>Agents of UTI: Viral, Parasitic, fungal UTI</td> <td>LECTURE</td> </tr> <tr> <td>4</td> <td>Pandemic module -sample collection</td> <td>LECTURE</td> </tr> <tr> <td>1</td> <td>Stool Examination I, Hookworm, Ascaris - (B Batch)</td> <td>Practical-Demo</td> </tr> <tr> <td>2</td> <td>Stool Examination-II, Enterobius, H.Nana - (B Batch)</td> <td>Practical-Demo</td> </tr> <tr> <td>3</td> <td>Stool Examination-III All, Cryptosporidium parvum - (B Batch)</td> <td>Practical-Demo</td> </tr> <tr> <td>4</td> <td>Trichophyton, Microspurum, Epiderm - (A Batch)</td> <td>Practical-Demo</td> </tr> <tr> <td>5</td> <td>Mucor, Rhizopus, Candida - (A Batch)</td> <td>Practical-Demo</td> </tr> </tbody> </table>	SI. NO	TOPICS	METHOD	1	Intestinal cestode infections	LECTURE	2	Yellow fever, CMV, EBV	LECTURE	3	Agents of UTI: Viral, Parasitic, fungal UTI	LECTURE	4	Pandemic module -sample collection	LECTURE	1	Stool Examination I, Hookworm, Ascaris - (B Batch)	Practical-Demo	2	Stool Examination-II, Enterobius, H.Nana - (B Batch)	Practical-Demo	3	Stool Examination-III All, Cryptosporidium parvum - (B Batch)	Practical-Demo	4	Trichophyton, Microspurum, Epiderm - (A Batch)	Practical-Demo	5	Mucor, Rhizopus, Candida - (A Batch)	Practical-Demo
SI. NO	TOPICS	METHOD																																					
1	Intestinal cestode infections	LECTURE																																					
2	Yellow fever, CMV, EBV	LECTURE																																					
3	Agents of UTI: Viral, Parasitic, fungal UTI	LECTURE																																					
4	Pandemic module -sample collection	LECTURE																																					
1	Stool Examination I, Hookworm, Ascaris - (B Batch)	Practical-Demo																																					
2	Stool Examination-II, Enterobius, H.Nana - (B Batch)	Practical-Demo																																					
3	Stool Examination-III All, Cryptosporidium parvum - (B Batch)	Practical-Demo																																					
4	Trichophyton, Microspurum, Epiderm - (A Batch)	Practical-Demo																																					
5	Mucor, Rhizopus, Candida - (A Batch)	Practical-Demo																																					

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, small teaching group with Topics covered		
				2019	2020	2021	2022	2023			
Microbiology	Dr. Blessina Paulin T MBBS., TNMC-Reg No. 164843	Tutor						(Tutor) Annapooran a Medical College & Hospitals, Salem	SI. NO	TOPICS	METHOD
									1	Intestinal trematodes infections	LECTURE
									2	Vector-Borne infections	LECTURE
									3	Infective syndromes of CNS	LECTURE
									4	Pandemic module - airborne precautions	LECTURE
									1	Stool Examination-I, Hookworm, Ascaris - (A Batch)	Practical-Demo
									2	Stool Examination-II, Enterobius, H.Nana - (A Batch)	Practical-Demo
									3	Stool Examination-III All, Cryptosporidium parvum -(A Batch)	Practical-Demo
									4	Aspergillus all species, Penicillium - (B Batch)	Practical-Demo
									5	Mucor, Rhizopus, Candida - (B Batch)	Practical-Demo

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Microbiology	Dr. Banusri M MBBS., TNMC-Reg No. 100625	Tutor						(Tutor) Annapoorana Medical College & Hospitals, Salem	
Microbiology	Dr. Shirley Maryon A MBBS., TNMC-Reg No. 153048	Tutor						(Tutor) Annapoorana Medical College & Hospitals, Salem	

Pharmacology

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered		
				1 2019	2 2020	3 2021	4 2022	5 2023			
Pharmacology	Dr. Vijay babu. K. MBBS.,M.D TNMC-Reg No. 71078	Professor & HOD Date of Promotion 01.12.2018	Regular	(Professor) Annapoorana Medical College & Hospitals, Salem					2021-2022 Batch		
				SI.NO	TOPICS	METHOD					
				1	PK-Metabolism	LECTURE					
				2	Pharmacodynamics-1	LECTURE					
				3	Pharmacodynamics-2	LECTURE					
				4	Internal Assessment- 1	LECTURE					
				5	5-Hydroxytryptamine, Its Antagonists And Drug Therapy Of Migraine	LECTURE					
				6	Prostaglandins,Leukotrienes (Eicosanoids) And Platelet Activating Factor	LECTURE					
				7	NSAIDS-1	LECTURE					
				8	SDL	LECTURE					
				9	NSAIDS-2	LECTURE					
				10	Internal Assessment- 2	LECTURE					
				11	Anticancer Drugs - 1	LECTURE					
				12	Anticancer Drugs - 2	LECTURE					
				13	Introduction To Autonomic Nervous System	LECTURE					
				14	Cholinergic Drugs - 1	LECTURE					
				15	Internal Assessment- 3	LECTURE					
				16	Alpha Blockers	LECTURE					
				17	Beta Blockers	LECTURE					
				18	SDL	LECTURE					
				19	Internal Assessment- 4	LECTURE					
				20	Ethyl & Methyl Alcohols	LECTURE					
21	Antiepileptic Drugs - 1	LECTURE									

					22	Antiepileptic Drugs - 2	LECTURE
					23	Antidepressant & Antianxiety Drugs- 1	LECTURE
					24	Antidepressant & Antianxiety Drugs- 2	LECTURE
					25	OPIOID - 1	LECTURE
					26	OPIOID - 2	LECTURE
					27	Describe Drugs Of Abuse	LECTURE
					28	Integrated Teaching - Hepatitis B	LECTURE
					29	Antimicrobial Drugs: Introduction	LECTURE
					30	Internal Assessment- 5	LECTURE
					31	Fluroquinolones	LECTURE
					32	Penicillins-1	LECTURE
					33	Penicillins-2	LECTURE
					34	Antimalarial Drugs	LECTURE
					35	Anti amoebic	LECTURE
					36	Antiarrhythmic Drugs	LECTURE
					37	Diuretics	LECTURE
					38	Drugs For Asthma & COPD	LECTURE
					39	Corticosteroids-1	LECTURE
					40	Corticosteroids-2	LECTURE
					41	Drugs For Peptic Ulcer, Gerd- 1	LECTURE
					42	Drugs For Peptic Ulcer, Gerd- 2	LECTURE
					43	Chelating Agents	LECTURE
					44	Drug Interactions	LECTURE
					45	Pediatrics	LECTURE
					46	SDL	LECTURE
					47	SDL	LECTURE
					48	General Pharmacology - Tutorials	LECTURE
					49	Autonomic Nervous System - Tutorials	LECTURE
					50	Autonomic Nervous System - Tutorials	LECTURE
					51	Cardiovascular Drugs - Tutorials	LECTURE

					52	Cardiovascular Drugs - Tutorials	LECTURE
					53	Central Nervous System - Tutorials	LECTURE
					54	Central Nervous System - Tutorials	LECTURE
					55	Diuretics - Tutorials	LECTURE
					56	Respiratory System - Tutorials	LECTURE
					57	Anti microbial - Tutorials	LECTURE
					58	Anti microbial - Tutorials	LECTURE
					59	Anti cancer / Immunosuppressant - Tutorials	LECTURE
					60	Anti cancer / Immunosuppressant - Tutorials	LECTURE
					61	Miscellaneous - Tutorials	LECTURE
					62	Miscellaneous - Tutorials	LECTURE
					63	Introduction	SGT
					64	Dosage Forms	SGT
					65	Dosage Forms	SGT
					66	GP Charts-1	SGT
					67	GP Charts-2	SGT
					68	Revision Of GP Charts	SGT
					69	Injection Techniques IM,IV	SGT
					70	IV Drip And SC Injection	SGT
					71	Introduction To Prescription Writing	SGT
					72	PVPI - ADR	SGT
					73	Dosage Calculation - 1	SGT
					74	Dosage Calculation - 2	SGT
					75	Internal Assessment Practical - 1	SGT
					76	Drug Promotional Literature	SGT
					77	Revision Class	SGT
					78	Prescription Writing - 1	SGT
					79	Prescription Writing - 2	SGT
					80	Prescription Audit	SGT
					81	ANS Cal Charts - 1	SGT

					82	Revision	SGT
					83	Communication Skill - 2	SGT
					84	Record Completion & Correction	SGT
					85	Essential Drugs	SGT
					86	Skill Lab	SGT
					87	Record Correction	SGT
					88	Communication Skill - 1	SGT
					89	Record Correction	SGT
					90	Pharmacovigilance Exercise	SGT
					91	Drug promotional literature	SGT
					92	Prescription Writing Exercise + P drugs	SGT
					93	Record Correction	SGT
					94	Skill Lab	SGT
					95	Revision Class/Record Correction	SGT
					96	Internal Assessment Practical - 3	SGT
					97	Revision Class/Record Correction	SGT
					98	Revision Class/Record Correction	SGT
					99	Internal Assessment Practical - 4	SGT
					100	Revision Class/Record Correction	SGT
					2022-2023 Batch		
					SI.NO	TOPICS	METHOD
					101	PK.Absorption	LECTURE
					102	PK-Metabolism	LECTURE
					103	Introduction to Pharmacology	SGT
					104	Dosage form - 1	SGT

Pharmacology

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Pharmacology	Dr. K. R. Ilamathi MBBS.,M.D TNMC-Reg No. 49794	Professor 01.11.2021	Regular	(Associate Professor) Chettinad Hospital & Research institute,	(Associate Professor) Vels Medical College & Hospitals) & (Professor) Vels Medical College & Hospitals	(Professor) Vels Medical College & Hospitals & (Professor) Annapoorana Medical College & Hospitals, Salem.	2021-2022 Batch		
							SI.NO	TOPICS	METHOD
							1	Internal Assessment- 1	LECTURE
							2	Internal Assessment- 2	LECTURE
							3	Internal Assessment- 3	LECTURE
							4	Anti-Cholinergic Drugs - 1	LECTURE
							5	Anti-Cholinergic Drugs - 2	LECTURE
							6	Adrenergic Drug - 1	LECTURE
							7	Adrenergic Drug - 2	LECTURE
							8	Internal Assessment- 4	LECTURE
							9	Coagulation & Anti-Coagulation -1	LECTURE
							10	Coagulation & Anti-Coagulation -2	LECTURE
							11	Hypolipidaemic & Plasma Expander - 1	LECTURE
							12	Hypolipidaemic & Plasma Expander - 2	LECTURE
							13	General Anaesthetics - 1	LECTURE
							14	General Anaesthetics - 1	LECTURE
							15	Antiparkinsonian Drugs	LECTURE
							16	Describe Drugs Of Abuse	LECTURE
							17	Integrated Teaching - Hepatitis B	LECTURE
							18	Local Anaesthetics	LECTURE
							19	Internal Assessment- 5	LECTURE
20	Cephalosporins	LECTURE							

							21	Drugs For UTI	LECTURE
							22	ATT-1	LECTURE
							23	ATT-2	LECTURE
							24	Anthelmintic Drugs	LECTURE
							25	Drugs For Heart Failure	LECTURE
							26	Antianginal Drugs - 1	LECTURE
							27	Antianginal Drugs - 2	LECTURE
							28	Insulin, OHA-1	LECTURE
							29	Insulin, OHA-2	LECTURE
							30	Hormones & Drugs Affecting Calcium Balance	LECTURE
							31	Immunosuppressant Drugs	LECTURE
							32	Vitamins	LECTURE
							33	FDC	LECTURE
							34	Pregnancy	LECTURE
							35	SDL	LECTURE
							36	SDL	LECTURE
							37	General Pharmacology - Tutorials	LECTURE
							38	Autonomic Nervous System - Tutorials	LECTURE
							39	Autonomic Nervous System - Tutorials	LECTURE
							40	Cardiovascular Drugs - Tutorials	LECTURE
							41	Cardiovascular Drugs - Tutorials	LECTURE
							42	Central Nervous System - Tutorials	LECTURE
							43	Central Nervous System - Tutorials	LECTURE
							44	Diuretics - Tutorials	LECTURE
							45	Respiratory System - Tutorials	LECTURE
							46	Anti microbial - Tutorials	LECTURE
							47	Anti microbial - Tutorials	LECTURE
							48	Anti cancer / Immunosuppressant -	LECTURE

								Tutorials		
								49	Anti cancer / Immunosuppressant - Tutorials	LECTURE
								50	Miscellaneous - Tutorials	LECTURE
								51	Miscellaneous - Tutorials	LECTURE
								52	Introduction	SGT
								53	Dosage Forms	SGT
								54	Dosage Forms	SGT
								55	GP Charts-1	SGT
								56	GP Charts-2	SGT
								57	Revision Of GP Charts	SGT
								58	Injection Techniques IM,IV	SGT
								59	IV Drip And SC Injection	SGT
								60	Introduction To Prescription Writing	SGT
								61	PVPI - ADR	SGT
								62	Dosage Calculation - 1	SGT
								63	Dosage Calculation - 2	SGT
								64	Internal Assessment Practical - 1	SGT
								65	Drug Promotional Literature	SGT
								66	Revision Class	SGT
								67	Prescription Writing - 1	SGT
								68	Prescription Writing - 2	SGT
								69	Prescription Audit	SGT
								70	ANS Cal Charts - 1	SGT
								71	Revision	SGT
								72	Communication Skill - 2	SGT
								73	Record Completion & Correction	SGT
								74	Essential Drugs	SGT
								75	Skill Lab	SGT
								76	Record Correction	SGT

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered		
				1 2019	2 2020	3 2021	4 2022	5 2023			
Pharmacology	Dr. Hemalatha. A MBBS., MD. TNMC-Reg No. 92965	Assistant Professor 29.10.2021	Regular	(Tutor) Sri Lakshmi Narayana Institute of Medical Sciences puducherry	(Assistant Professor) Sri Lakshmi Narayana Institute of Medical Sciences Puducherry	(Assistant Professor) Sri Lakshmi Narayana Institute of Medical Sciences Puducherry	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem.	2021-2022 Batch			
								SI.NO	TOPICS	METHOD	
								1	PK-Excretion	LECTURE	
								2	Adverse Drug Reactions	LECTURE	
								3	Therapeutic Drug Monitoring	LECTURE	
								4	Histamine And Antihistaminics	LECTURE	
								5	Internal Assessment- 1	LECTURE	
								6	SDL	LECTURE	
								7	Antirheumatoid Drugs	LECTURE	
								8	Antigout Drugs	LECTURE	
								9	Immunosuppressants-1	LECTURE	
								10	Immunosuppressants-2	LECTURE	
								11	Internal Assessment- 2	LECTURE	
								12	Cholinergic Drugs - 2	LECTURE	
								13	Internal Assessment- 3	LECTURE	
								14	Management Of Common Poisoning, Insecticides, Common Sting And Bites	LECTURE	
								15	Management Of Alzheimer's And Myasthenia Gravis	LECTURE	
								16	Ganglionic Blockers	LECTURE	
								17	Haematinics And Erythropoietin	LECTURE	
								18	Internal Assessment- 4	LECTURE	
								19	Fibrinolytic & Antiplatelet	LECTURE	
								20	Sedative-Hypnotics	LECTURE	
								21	Antipsychotic & Antimanic Drugs	LECTURE	
								22	Cognitive Enhances	LECTURE	
23	Describe Drugs Of Abuse	LECTURE									

								24	Integrated Teaching - Hepatitis B	LECTURE
								25	Skeletal Muscle Relaxants	LECTURE
								26	Sulfonamides And Cotrimoxazole	LECTURE
								27	Internal Assessment- 5	LECTURE
								28	Aminoglycosides	LECTURE
								29	Tetracyclines And Chloramphenicol	LECTURE
								30	Antiviral Drugs - 1	LECTURE
								31	Antiviral Drugs - 2	LECTURE
								32	Macrolides	LECTURE
								33	Renin-Angiotensin RAAS	LECTURE
								34	Antihypertensive Drugs - 1	LECTURE
								35	Antihypertensive Drugs - 2	LECTURE
								36	Drugs For Cough	LECTURE
								37	Thyroid Hormone &Thyroid Inhibitors	LECTURE
								38	Androgens & Drugs for Erectile Dysfunction	LECTURE
								39	Oxytocin & Other Drugs Acting On Uterus	LECTURE
								40	Antiemetic, Prokinetic & Digestant Drugs- 1	LECTURE
								41	Constipation And Diarrhoea	LECTURE
								42	SDL	LECTURE
								43	SDL	LECTURE
								44	General Pharmacology - Tutorials	LECTURE
								45	Autonomic Nervous System - Tutorials	LECTURE
								46	Autonomic Nervous System - Tutorials	LECTURE
								47	Cardiovascular Drugs - Tutorials	LECTURE
								48	Cardiovascular Drugs - Tutorials	LECTURE
								49	Central Nervous System - Tutorials	LECTURE
								50	Central Nervous System - Tutorials	LECTURE
								51	Diuretics - Tutorials	LECTURE
								52	Respiratory System - Tutorials	LECTURE

								53	Anti microbial - Tutorials	LECTURE
								54	Anti microbial - Tutorials	LECTURE
								55	Anti cancer / Immunosuppressant - Tutorials	LECTURE
								56	Anti cancer / Immunosuppressant - Tutorials	LECTURE
								57	Miscellaneous - Tutorials	LECTURE
								58	Miscellaneous - Tutorials	LECTURE
								59	Introduction	SGT
								60	Dosage Forms	SGT
								61	Dosage Forms	SGT
								62	GP Charts-1	SGT
								63	GP Charts-2	SGT
								64	Revision Of GP Charts	SGT
								65	Injection Techniques IM,IV	SGT
								66	IV Drip And SC Injection	SGT
								67	Introduction To Prescription Writing	SGT
								68	PVPI - ADR	SGT
								69	Dosage Calculation - 1	SGT
								70	Dosage Calculation - 2	SGT
								71	Internal Assessment Practical - 1	SGT
								72	Drug Promotional Literature	SGT
								73	Revision Class	SGT
								74	Prescription Writing - 1	SGT
								75	Prescription Writing - 2	SGT
								76	Prescription Audit	SGT
								77	ANS Cal Charts - 1	SGT
								78	Revision	SGT
								79	Communication Skill - 2	SGT
								80	Record Completion & Correction	SGT
								81	Essential Drugs	SGT

								82	Skill Lab	SGT
								83	Record Correction	SGT
								84	Communication Skill - 1	SGT
								85	Record Correction	SGT
								86	Pharmacovigilance Exercise	SGT
								87	Drug promotional literature	SGT
								88	Prescription Writing Exercise + P drugs	SGT
								89	Record Correction	SGT
								90	Skill Lab	SGT
								91	Revision Class/Record Correction	SGT
								92	Internal Assessment Practical - 3	SGT
								93	Revision Class/Record Correction	SGT
								94	Revision Class/Record Correction	SGT
								95	Internal Assessment Practical - 4	SGT
								96	Revision Class/Record Correction	SGT
								2022-2023 Batch		
								SI.NO	TOPICS	METHOD
								97	Introduction to Pharmacology	SGT
								98	Dosage form - 1	SGT

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Pharmacology	Dr. Rishab Bokadia MBBS., MD. TNMC-Reg No. 139932	Senior Resident	Regular		(Tutor) SRM Medical College Hospital & Research Centre, Chennai	(Tutor) SRM Medical College Hospital & Research Centre, Chennai & (Senior Resident) Annapoorana Medical College & Hospitals, Salem	2021-2022 Batch		
							SI.NO	TOPICS	METHOD
							1	Describe Drugs Of Abuse	LECTURE
							2	Integrated Teaching - Hepatitis B	LECTURE
							3	Internal Assessment- 5	LECTURE
							4	Antileprotic Drugs	LECTURE
							5	Antifungal	LECTURE
							6	Anterior Pituitary Hormones	LECTURE
							7	Estrogens, Progestins & Contraceptives-1	LECTURE
							8	Estrogens, Progestins & Contraceptives-2	LECTURE
							9	IBD & IBS	LECTURE
							10	Skin & Mucous Membranes	LECTURE
							11	Antiseptics, Disinfectants & Ectoparasiticides	LECTURE
							12	Vaccines, Antisera & Immunoglobulins	LECTURE
							13	Geriatrics	LECTURE
							14	SDL	LECTURE
							15	SDL	LECTURE
							16	General Pharmacology - Tutorials	LECTURE
							17	Autonomic Nervous System - Tutorials	LECTURE
							18	Autonomic Nervous System - Tutorials	LECTURE
							19	Cardiovascular Drugs - Tutorials	LECTURE
							20	Cardiovascular Drugs - Tutorials	LECTURE
							21	Central Nervous System - Tutorials	LECTURE
							22	Central Nervous System - Tutorials	LECTURE
23	Diuretics - Tutorials	LECTURE							

							24	Respiratory System - Tutorials	LECTURE
							25	Anti microbial - Tutorials	LECTURE
							26	Anti microbial - Tutorials	LECTURE
							27	Anti cancer / Immunosuppressant - Tutorials	LECTURE
							28	Anti cancer / Immunosuppressant - Tutorials	LECTURE
							29	Miscellaneous - Tutorials	LECTURE
							30	Miscellaneous - Tutorials	LECTURE
							31	Introduction	SGT
							32	Dosage Forms	SGT
							33	Dosage Forms	SGT
							34	GP Charts-1	SGT
							35	GP Charts-2	SGT
							36	Revision Of GP Charts	SGT
							37	Injection Techniques IM,IV	SGT
							38	IV Drip And SC Injection	SGT
							39	Introduction To Prescription Writing	SGT
							40	PVPI - ADR	SGT
							41	Dosage Calculation - 1	SGT
							42	Dosage Calculation - 2	SGT
							43	Internal Assessment Practical - 1	SGT
							44	Perform A Critical Evaluation Of The Drug Promotional Literature	SGT
							45	Revision Class	SGT
							46	Prescription Writing - 1	SGT
							47	Prescription Writing - 2	SGT
							48	Prescription Audit	SGT
							49	ANS Cal Charts - 1	SGT
							50	Revision	SGT
							51	Communication Skill - 2	SGT
							52	Record Completion & Correction	SGT
							53	Essential Drugs	SGT

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																																											
				1 2019	2 2020	3 2021	4 2022	5 2023																																																												
Pharmacology	Dr. Miruthu Bashini S MBBS., MD. TNMC-Reg No. 138809	Senior Resident	Regular		(Tutor) Sri Muthukumaran Medical College Hospital & Reseach		(Tutor) Sri Muthukumaran Medical College Hospital & Reseach & (Senior Resident) Annapoorana Medical College & Hospitals, Salem	2021-2022 Batch ,																																																												
								<table border="1"> <thead> <tr> <th>SI.NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Revision Class/Record Correction</td> <td>SGT</td> </tr> <tr> <td>2</td> <td>Internal Assessment Practical - 3</td> <td>SGT</td> </tr> <tr> <td>3</td> <td>Revision Class/Record Correction</td> <td>SGT</td> </tr> <tr> <td>4</td> <td>Revision Class/Record Correction</td> <td>SGT</td> </tr> <tr> <td>5</td> <td>Internal Assessment Practical - 4</td> <td>SGT</td> </tr> <tr> <td>6</td> <td>Revision Class/Record Correction</td> <td>SGT</td> </tr> <tr> <td>7</td> <td>Diuretics - Tutorials</td> <td>SGT</td> </tr> <tr> <td>8</td> <td>Respiratory System - Tutorials</td> <td>SGT</td> </tr> <tr> <td>9</td> <td>Anti microbial - Tutorials</td> <td>SGT</td> </tr> <tr> <td>10</td> <td>Anti microbial - Tutorials</td> <td>SGT</td> </tr> <tr> <td>11</td> <td>Anti cancer / Immunosuppressant - Tutorials</td> <td>SGT</td> </tr> <tr> <td>12</td> <td>Anti cancer / Immunosuppressant - Tutorials</td> <td>SGT</td> </tr> <tr> <td>13</td> <td>Miscellaneous - Tutorials</td> <td>SGT</td> </tr> <tr> <td>14</td> <td>Miscellaneous - Tutorials</td> <td>SGT</td> </tr> <tr> <td colspan="3">2022-2023 Batch</td> </tr> <tr> <th>SI.NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> <tr> <td>15</td> <td>PK - Distribution</td> <td>LECTURE</td> </tr> <tr> <td>16</td> <td>Introduction to Pharmacology</td> <td>SGT</td> </tr> <tr> <td>17</td> <td>Dosage form - 1</td> <td>SGT</td> </tr> </tbody> </table>	SI.NO	TOPICS	METHOD	1	Revision Class/Record Correction	SGT	2	Internal Assessment Practical - 3	SGT	3	Revision Class/Record Correction	SGT	4	Revision Class/Record Correction	SGT	5	Internal Assessment Practical - 4	SGT	6	Revision Class/Record Correction	SGT	7	Diuretics - Tutorials	SGT	8	Respiratory System - Tutorials	SGT	9	Anti microbial - Tutorials	SGT	10	Anti microbial - Tutorials	SGT	11	Anti cancer / Immunosuppressant - Tutorials	SGT	12	Anti cancer / Immunosuppressant - Tutorials	SGT	13	Miscellaneous - Tutorials	SGT	14	Miscellaneous - Tutorials	SGT	2022-2023 Batch			SI.NO	TOPICS	METHOD	15	PK - Distribution	LECTURE	16	Introduction to Pharmacology	SGT	17	Dosage form - 1	SGT
SI.NO	TOPICS	METHOD																																																																		
1	Revision Class/Record Correction	SGT																																																																		
2	Internal Assessment Practical - 3	SGT																																																																		
3	Revision Class/Record Correction	SGT																																																																		
4	Revision Class/Record Correction	SGT																																																																		
5	Internal Assessment Practical - 4	SGT																																																																		
6	Revision Class/Record Correction	SGT																																																																		
7	Diuretics - Tutorials	SGT																																																																		
8	Respiratory System - Tutorials	SGT																																																																		
9	Anti microbial - Tutorials	SGT																																																																		
10	Anti microbial - Tutorials	SGT																																																																		
11	Anti cancer / Immunosuppressant - Tutorials	SGT																																																																		
12	Anti cancer / Immunosuppressant - Tutorials	SGT																																																																		
13	Miscellaneous - Tutorials	SGT																																																																		
14	Miscellaneous - Tutorials	SGT																																																																		
2022-2023 Batch																																																																				
SI.NO	TOPICS	METHOD																																																																		
15	PK - Distribution	LECTURE																																																																		
16	Introduction to Pharmacology	SGT																																																																		
17	Dosage form - 1	SGT																																																																		

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered		
				1 2019	2 2020	3 2021	4 2022	5 2023			
Pharmacology	Dr. Malavika umesh Kumar, MBBS., TNMC-Reg No. 178638	Tutor	Regular					(Junior Resident) Annapoorana Medical College & Hospitals, Salem	NEW BATCH STUDENTS - (2022-2023 BATCH)		
									SI.NO	TOPICS	METHOD
									1	Introduction to Pharmacology	SGT
									2	Dosage form - 1	SGT

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered		
				1 2019	2 2020	3 2021	4 2022	5 2023			
Pharmacology	Dr. Udaya Vignesh. N MBBS., TNMC-Reg No. 155406	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem.	2021-2022 Batch		
									SI.NO	TOPICS	METHOD
									1	Introduction	SGT
									2	Dosage Forms	SGT
									3	Dosage Forms	SGT
									4	GP Charts-1	SGT
									5	GP Charts-2	SGT
									6	Revision Of GP Charts	SGT
									7	Injection Techniques IM,IV	SGT
									8	IV Drip And SC Injection	SGT
									9	Introduction To Prescription Writing	SGT
									10	PVPI - ADR	SGT
									11	Dosage Calculation - 1	SGT
									12	Dosage Calculation - 2	SGT
									13	Internal Assessment Practical - 1	SGT
									14	Perform A Critical Evaluation Of The Drug Promotional Literature	SGT
									15	Revision Class	SGT
									16	Prescription Writing - 1	SGT
									17	Prescription Writing - 2	SGT
									18	Prescription Audit	SGT
									19	ANS Cal Charts - 1	SGT
20	Revision	SGT									

									21	Communication Skill - 2	SGT
									22	Record Completion & Correction	SGT
									23	Essential Drugs	SGT
									24	Skill Lab	SGT
									25	Record Correction	SGT
									26	Communication Skill - 1	SGT
									27	Record Correction	SGT
									28	Pharmacovigilance Exercise	SGT
									29	Drug promotional literature	SGT
									30	Prescription Writing Exercise + P drugs	SGT
									31	Record Correction	SGT
									32	Skill Lab	SGT
									33	Revision Class/Record Correction	SGT
									34	Internal Assessment Practical - 3	SGT
									35	Revision Class/Record Correction	SGT
									36	Revision Class/Record Correction	SGT
									37	Internal Assessment Practical - 4	SGT
									38	Revision Class/Record Correction	SGT
									2022-2023 Batch		
									SI.NO	TOPICS	METHOD
									54	Introduction to Pharmacology	SGT
									55	Dosage form - 1	SGT

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																																																		
				1 2019	2 2020	3 2021	4 2022	5 2023																																																																			
Pharmacology	Dr. Prasanth. M, MBBS, Reg No. 141494	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem.	<table border="1"> <thead> <tr> <th>SI.NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> </thead> <tbody> <tr><td>1</td><td>Drug promotional literature</td><td>SGT</td></tr> <tr><td>2</td><td>Prescription Writing Exercise + P drugs</td><td>SGT</td></tr> <tr><td>3</td><td>Record Correction</td><td>SGT</td></tr> <tr><td>4</td><td>Skill Lab</td><td>SGT</td></tr> <tr><td>5</td><td>Revision Class/Record Correction</td><td>SGT</td></tr> <tr><td>6</td><td>Internal Assessment Practical - 3</td><td>SGT</td></tr> <tr><td>7</td><td>Revision Class/Record Correction</td><td>SGT</td></tr> <tr><td>8</td><td>Revision Class/Record Correction</td><td>SGT</td></tr> <tr><td>9</td><td>Internal Assessment Practical - 4</td><td>SGT</td></tr> <tr><td>10</td><td>Revision Class/Record Correction</td><td>SGT</td></tr> <tr><td>11</td><td>General Pharmacology - Tutorials</td><td>SGT</td></tr> <tr><td>12</td><td>Autonomic Nervous System - Tutorials</td><td>SGT</td></tr> <tr><td>13</td><td>Autonomic Nervous System - Tutorials</td><td>SGT</td></tr> <tr><td>14</td><td>Cardiovascular Drugs - Tutorials</td><td>SGT</td></tr> <tr><td>15</td><td>Cardiovascular Drugs - Tutorials</td><td>SGT</td></tr> <tr><td>16</td><td>Central Nervous System - Tutorials</td><td>SGT</td></tr> <tr><td>17</td><td>Central Nervous System - Tutorials</td><td>SGT</td></tr> <tr><td>18</td><td>Diuretics - Tutorials</td><td>SGT</td></tr> <tr><td>19</td><td>Respiratory System - Tutorials</td><td>SGT</td></tr> <tr><td>20</td><td>Anti microbial - Tutorials</td><td>SGT</td></tr> <tr><td>21</td><td>Anti microbial - Tutorials</td><td>SGT</td></tr> </tbody> </table>	SI.NO	TOPICS	METHOD	1	Drug promotional literature	SGT	2	Prescription Writing Exercise + P drugs	SGT	3	Record Correction	SGT	4	Skill Lab	SGT	5	Revision Class/Record Correction	SGT	6	Internal Assessment Practical - 3	SGT	7	Revision Class/Record Correction	SGT	8	Revision Class/Record Correction	SGT	9	Internal Assessment Practical - 4	SGT	10	Revision Class/Record Correction	SGT	11	General Pharmacology - Tutorials	SGT	12	Autonomic Nervous System - Tutorials	SGT	13	Autonomic Nervous System - Tutorials	SGT	14	Cardiovascular Drugs - Tutorials	SGT	15	Cardiovascular Drugs - Tutorials	SGT	16	Central Nervous System - Tutorials	SGT	17	Central Nervous System - Tutorials	SGT	18	Diuretics - Tutorials	SGT	19	Respiratory System - Tutorials	SGT	20	Anti microbial - Tutorials	SGT	21	Anti microbial - Tutorials	SGT
SI.NO	TOPICS	METHOD																																																																									
1	Drug promotional literature	SGT																																																																									
2	Prescription Writing Exercise + P drugs	SGT																																																																									
3	Record Correction	SGT																																																																									
4	Skill Lab	SGT																																																																									
5	Revision Class/Record Correction	SGT																																																																									
6	Internal Assessment Practical - 3	SGT																																																																									
7	Revision Class/Record Correction	SGT																																																																									
8	Revision Class/Record Correction	SGT																																																																									
9	Internal Assessment Practical - 4	SGT																																																																									
10	Revision Class/Record Correction	SGT																																																																									
11	General Pharmacology - Tutorials	SGT																																																																									
12	Autonomic Nervous System - Tutorials	SGT																																																																									
13	Autonomic Nervous System - Tutorials	SGT																																																																									
14	Cardiovascular Drugs - Tutorials	SGT																																																																									
15	Cardiovascular Drugs - Tutorials	SGT																																																																									
16	Central Nervous System - Tutorials	SGT																																																																									
17	Central Nervous System - Tutorials	SGT																																																																									
18	Diuretics - Tutorials	SGT																																																																									
19	Respiratory System - Tutorials	SGT																																																																									
20	Anti microbial - Tutorials	SGT																																																																									
21	Anti microbial - Tutorials	SGT																																																																									

										22	Anti cancer / Immunosuppressant - Tutorials	SGT
										23	Anti cancer / Immunosuppressant - Tutorials	SGT
										24	Miscellaneous - Tutorials	SGT
										25	Miscellaneous - Tutorials	SGT
										2022-2023 BATCH		
										SI.NO	TOPICS	METHOD
										26	Introduction to Pharmacology	SGT
										27	Dosage form - 1	SGT

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																																
				1 2019	2 2020	3 2021	4 2022	5 2023																																																	
Pharmacology	Dr. Gowri Prasanna, MBBS Reg No. 151887	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem.	<table border="1"> <thead> <tr> <th>SI. NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Record Correction</td> <td>SGT</td> </tr> <tr> <td>2</td> <td>Skill Lab</td> <td>SGT</td> </tr> <tr> <td>3</td> <td>Revision Class/Record Correction</td> <td>SGT</td> </tr> <tr> <td>4</td> <td>Internal Assessment Practical - 3</td> <td>SGT</td> </tr> <tr> <td>5</td> <td>Revision Class/Record Correction</td> <td>SGT</td> </tr> <tr> <td>6</td> <td>Revision Class/Record Correction</td> <td>SGT</td> </tr> <tr> <td>7</td> <td>Internal Assessment Practical - 4</td> <td>SGT</td> </tr> <tr> <td>8</td> <td>Revision Class/Record Correction</td> <td>SGT</td> </tr> <tr> <td>9</td> <td>General Pharmacology - Tutorials</td> <td>SGT</td> </tr> <tr> <td>10</td> <td>Autonomic Nervous System - Tutorials</td> <td>SGT</td> </tr> <tr> <td>11</td> <td>Autonomic Nervous System - Tutorials</td> <td>SGT</td> </tr> <tr> <td>12</td> <td>Cardiovascular Drugs - Tutorials</td> <td>SGT</td> </tr> <tr> <td>13</td> <td>Cardiovascular Drugs - Tutorials</td> <td>SGT</td> </tr> <tr> <td>14</td> <td>Central Nervous System - Tutorials</td> <td>SGT</td> </tr> <tr> <td>15</td> <td>Central Nervous System - Tutorials</td> <td>SGT</td> </tr> </tbody> </table>	SI. NO	TOPICS	METHOD	1	Record Correction	SGT	2	Skill Lab	SGT	3	Revision Class/Record Correction	SGT	4	Internal Assessment Practical - 3	SGT	5	Revision Class/Record Correction	SGT	6	Revision Class/Record Correction	SGT	7	Internal Assessment Practical - 4	SGT	8	Revision Class/Record Correction	SGT	9	General Pharmacology - Tutorials	SGT	10	Autonomic Nervous System - Tutorials	SGT	11	Autonomic Nervous System - Tutorials	SGT	12	Cardiovascular Drugs - Tutorials	SGT	13	Cardiovascular Drugs - Tutorials	SGT	14	Central Nervous System - Tutorials	SGT	15	Central Nervous System - Tutorials	SGT
SI. NO	TOPICS	METHOD																																																							
1	Record Correction	SGT																																																							
2	Skill Lab	SGT																																																							
3	Revision Class/Record Correction	SGT																																																							
4	Internal Assessment Practical - 3	SGT																																																							
5	Revision Class/Record Correction	SGT																																																							
6	Revision Class/Record Correction	SGT																																																							
7	Internal Assessment Practical - 4	SGT																																																							
8	Revision Class/Record Correction	SGT																																																							
9	General Pharmacology - Tutorials	SGT																																																							
10	Autonomic Nervous System - Tutorials	SGT																																																							
11	Autonomic Nervous System - Tutorials	SGT																																																							
12	Cardiovascular Drugs - Tutorials	SGT																																																							
13	Cardiovascular Drugs - Tutorials	SGT																																																							
14	Central Nervous System - Tutorials	SGT																																																							
15	Central Nervous System - Tutorials	SGT																																																							

									16	Diuretics - Tutorials	SGT
									17	Respiratory System - Tutorials	SGT
									18	Anti microbial - Tutorials	SGT
									19	Anti microbial - Tutorials	SGT
									20	Anti cancer / Immunosuppressant - Tutorials	SGT
									21	Anti cancer / Immunosuppressant - Tutorials	SGT
									22	Miscellaneous - Tutorials	SGT
									23	Miscellaneous - Tutorials	SGT
									(2022-2023 BATCH)		
									SI. NO	TOPICS	METHOD
									24	Introduction to Pharmacology	SGT
									25	Dosage form - 1	SGT
Pharmacology	Dr. Venkata Ramanan. V, BHMS,	Tutor	Regular	(Tutor) Annapoorana Medical College & Hospitals, Salem.	(Tutor) Annapoorana Medical College & Hospitals, Salem.				SI.NO	TOPICS	METHOD
									1	Internal Assessment Practical - 4	SGT
									2	Revision Class/Record Correction	SGT
									3	Anti microbial - Tutorials	SGT
									4	Anti microbial - Tutorials	SGT
									5	Anti cancer / Immunosuppressant - Tutorials	SGT
									6	Anti cancer / Immunosuppressant - Tutorials	SGT
									7	Miscellaneous - Tutorials	SGT

						8	Miscellaneous - Tutorials	SGT	
							NEW BATCH STUDENTS - (2022-2023 BATCH)		
							SI.NO	TOPICS	METHOD
							9	Introduction to Pharmacology	SGT
							10	Dosage form - 1	SGT

Pathology

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Pathology	Dr. Selvanayagi. K.M. MBBS., MD. TNMC - Reg No. 77637	Professor & HOD Date of promotion 02.11.2020	Regular	(Associate Professor) Annapoorana Medical College & Hospitals, Salem.	(Associate Professor) Annapoorana Medical College & Hospitals, Salem.				<p>Total No of Classes during Last One Year : Phase II Professional MBBS</p> <ol style="list-style-type: none"> 1. Introduction to Pathology 2. Cell Death - Necrosis, Gangrene 3. Cellular events of Inflammation 4. Edema, Hypermia, Congestion & Haemorrhage 5. Tumours of Infancy and Childhood 6. Seminar- Necrosis, Apoptosis, Autophagy 7. Healing and repair 8. Embolism, Infarction 9. Chromosomal Disorders 10. Discussion of Histopathology slides 11. SLE 12. Principles & Mechanisms of immunity 13. Hypersensitivity Reactions 14. Other Auto immune disorders 15. Molecular Basis of Cancer 16. Effects of tumor on the host including Paraneoplastic Syndrome 17. Immune response to cancer 18. Introduction, Classification & Investigations of Anemia 19. Microcytic anaemia 20. Hemolytic Anemia 21. Thalassemia 22. Amyloidosis 23. Carcinogens & Carcinogenesis 24. Air pollution, Tobacco & Alcohol abuse

						<ul style="list-style-type: none"> 25. Macrocytic Anemia 26. Acquired Hemolytic Anemia, Cross Matching, Peripheral blood picture in different hemolytic anaemia 27. Chronic Myeloid Leukemia 28. Haemophilia, Evaluation of Haemorrhagic Disorders 29. Compatibility Testing 30. Tag along session with nurses 31. Tag along session with nurses 32. Transfusion transmissible infections 33. Atherosclerosis 34. Heart Failure 35. Rheumatic Heart Disease 36. Infective endocarditis 37. Reflections on interaction with nurses 38. Tuberculosis 39. Occupational Lung Diseases 40. Lung Tumors 41. Pleural tumors 42. Tag along session with technicians and other workers 43. Carcinoma Stomach 44. Intestinal Ulcers 45. Jaundice 46. Hepatitis 47. Carcinoma Colon 48. Nephritic Syndrome including IgA nephropathy 49. Vascular Lesions of Kidney 50. Cystic Diseases of Kidney 51. Renal Tumours 52. Urothelial Tumours 53. Testicular Tumors 54. Cervicitis, Carcinoma Cervix 55. Endometriosis, Adenomyosis Leiomyoma, Leiomyosarcoma 56. Carcinoma Breast 57. Thyroiditis, Graves disease, Diffuse and multinodular goiter 58. Parathyroid Lesions 59. Carcinoma Breast
--	--	--	--	--	--	---

						<p>60. Paget disease of Bone, Osteomyelitis</p> <p>61. Meningitis</p> <p>62. CNS tumors</p> <p>63. Revision class - Endocrine system</p> <p>64. Mechanisms of Auto Immunity, SLE , Other Auto immune disorders</p> <p>65. Molecular Basis of Cancer, Carcinogens & Carcinogenesis</p> <p>66. Effects of tumor on the host including Paraneoplastic Syndrome, Immune response to cancer, Lab Diagnosis of Cancer</p> <p>67. Myocardial infarction</p> <p>68. Inflammatory bowel disease</p> <p>69. Testicular tumors</p> <p>70. Ovarian tumors</p> <p>71. Diabetes Mellitus</p> <p>72. Neoplasms of Thyroid</p> <p>73. Urine analysis</p> <p>74. Peripheral smear staining & reporting</p> <p>75. Hp slides: Acute appendicitis, Granulation tissue</p> <p>76. Hp slides: Chronic Venous Congestion Liver & Lung</p> <p>77. Hp slides: Thrombus, Atheroma</p> <p>78. Hp slides: Actinomyosis, Capillary hemangioma</p> <p>79. Hp slides: Cavertous hemangioma, Lipoma</p> <p>80. Hp Slides: Pneumonia, Bronchiectasis</p> <p>81. Hp Slides: Tuberculosis Lung, Gastric ulcer</p> <p>82. Hp Slides: Tb intestine, Adenocarcinoma colon</p> <p>83. Hp slides: Cirrhosis, Fatty Liver</p> <p>84. Hp slides: Renal Cell Carcinoma, Wilms tumor</p> <p>85. Hp slides: Teratoma, Leiomyoma</p> <p>86. Hp slides:, Products of conception, Fibroadenoma</p> <p>87. Hp slides: Carcinoma Breast, Colloid goiter</p> <p>88. Hp slides: Papillary carcinoma, Squamous cell carcinoma</p> <p>89. Hp slides: Basal cell carcinoma, Malignant melanoma</p> <p>90. HP slides: Osteoclastoma, Osteosarcoma</p> <p>91. Hp slides:, Chondroma, Hodgkin lymphoma</p> <p>92. Hp slides: Secondary Carcinomatous deposits, Caseating</p>
--	--	--	--	--	--	---

						<p>tuberculous lymphadenitis</p> <p>93. Cytology slides: Fibroadenoma, Ductal Carcinoma</p> <p>94. Cytology slides: Tuberculosis, Secondary carcinomatous deposits</p> <p>95. Cytology slides: Ascitic/Pleural fluid –Positive for malignancy</p> <p>96. Hematology slides: Microcytic anemia, Macrocytic anemia</p> <p>97. Hematology slides: Neutrophilia, Eosinophilia</p> <p>98. Hematology slides: Acute myeloid leukemia, Chronic myeloid leukemia</p> <p>99. Hematology slides: Acute Lymphoblastic leukemia, Chronic lymphocytic leukemia</p> <p>100. Hemoglobin estimation, Blood grouping and Rh typing</p> <p>101. Case based discussion: Surgical pathology, FNAC</p> <p>102. Gross specimens 1 to 15 103. Gross specimens 16 to 30 104. OSPE spotters</p> <p>105. OSPE Case Based Discussion – Hematology charts</p> <p>106. OSPE Case Based Discussion – Systemic pathology charts</p>
--	--	--	--	--	--	--

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/outsource	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Pathology	Dr. Thenmozhi, M MBBS., MD. TNMC - Reg No. 41498	Professor 19.11.2010	Regular	(Professor) Government Mohan Kumaramangalam Medical College & Hospital, Salem				(Professor) Government Mohan Kumaramangalam Medical College & Hospital, Salem & (Professor) Annapoorana Medical College & Hospitals, Salem	Total No of Classes during Last One Year : Classes Phase II Professional MBBS 1. Intestinal Ulcers 2. Reflections on interaction with technicians and other workers 3. Jaundice 4. Hepatitis 5. Vascular Lesions of Kidney 6. Cystic Diseases of Kidney 7. Urothelial Tumours 8. Cervicitis, Carcinoma Cervix 9. Endometriosis, Adenomyosis Leiomyoma, Leiomyosarcoma

						<ul style="list-style-type: none"> 10. Thyroiditis, Graves disease, Diffuse and multinodular goiter 11. Parathyroid Lesions 12. Paget disease of Bone, Osteomyelitis 13. Meningitis 14. Revision class – Endocrine system 15. Mechanisms of Auto Immunity 16. Molecular Basis of Cancer 17. Effects of tumor on the host including Paraneoplastic Syndrome 18. Myocardial infarction 19. Lung carcinoma 20. Renal stone and obstructive uropathy 21. Testicular tumors 22. Carcinoma prostate 23. Ovarian tumors 24. Carcinoma Breast 25. Diabetes Mellitus 26. Bone Tumours 27. CNS tumors 28. Cytology slides: Fibroadenoma, Ductal Carcinoma 28. Cytology slides: Tuberculosis, Secondary carcinomatous deposits 29. Cytology slides: Ascitic/Pleural fluid –Positive for malignancy 30. Hematology slides: 31. Acute myeloid leukemia, Chronic myeloid leukemia, 32. Hematology slides: 33. Acute lymphoblastic leukemia, Chronic lymphocytic leukemia 34. Hemoglobin estimation, Blood grouping and Rh typing 35. Case based discussion: Surgical pathology, FNAC 36. Gross specimens 1 to 15 37. Gross specimens 16 to 30 38. OSPE spotters 39. OSPE Case Based Discussion – Hematology charts 40. OSPE Case Based Discussion – Systemic pathology charts
--	--	--	--	--	--	---

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Pathology	Dr. Shashikala. C. MBBS., MD. TNMC - Reg No. 144962	Associate Professor Date of promotion 01.02.2022	Regular	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem			(Assistant Professor) Annapoorana Medical College & Hospitals, Salem & (Associate Professor) Annapoorana Medical College & Hospitals, Salem.		Total No of Classes during Last One Year : Classes Phase II Professional MBBS 1. Cell Death - Necrosis, Gangrene 2. Vascular events of Inflammation 3. Cellular events of Inflammation 4. Necrosis, Apoptosis, Autophagy 5. Healing and repair 6. Embolism, Infarction 7. Chromosomal Disorders 8. Discussion of Histopathology slides 9. Principles & Mechanisms of immunity 10. Hypersensitivity Reactions 11. SLE 12. Other Auto immune disorders 13. Molecular Basis of Cancer 14. Effects of tumor on the host including Paraneoplastic Syndrome 15. Immune response to cancer 16. Introduction, Classification & Investigations of Anemia 17. Macrocytic Anemia 18. Hemolytic Anemia 19. Thalassemia 20. Normal Hemostasis 21. Glycogen Storage disorders 22. Transplant Rejection 23. Introduction to Neoplasia 24. Lab Diagnosis of Cancer 25. Common Fungal, Protozoal, diseases 26. Microcytic anaemia 27. Aplastic Anemia, Bone marrow aspiration & Biopsy 28. Chronic Lymphocytic Leukemia, Lymphadenopathy, Tuberculous Lymphadenitis 29. Hodgkin's Lymphoma

- | | | | | | | |
|--|--|--|--|--|--|---|
| | | | | | | <ul style="list-style-type: none"> 30. Blood Group Systems 31. Compatibility Testing 32. Tag along session with nurses 33. Tag along session with nurses 34. Heart Failure 35. Rheumatic Heart Disease 36. Aneurysms, Syphilitic aortitis 37. Ischemic heart disease 38. Reflections on interaction with nurses 39. Cardiomyopathy 40. Occupational Lung Diseases 41. Pleural tumors 42. Tag along session with technicians and other workers 43. Peptic Ulcer 44. Intestinal Ulcers 45. Jaundice 46. Pathology of Gall bladder 47. Nephrotic Syndrome 48. Vascular Lesions of Kidney 49. Cystic Diseases of Kidney 50. Urothelial Tumours 51. Carcinoma Prostate 52. Cervicitis, Carcinoma Cervix 53. Endometriosis, Adenomyosis Leiomyoma, Leiomyosarcoma 54. Benign Breast Diseases Gynaecomastia 55. Thyroiditis, Graves disease, Diffuse and multinodular goiter 56. Parathyroid Lesions 57. Diabetes Mellitus 58. Paget disease of Bone, Osteomyelitis 59. Bone Tumours 60. Meningitis 61. Revision class - Endocrine system 62. Mechanisms of Auto Immunity, SLE , Other Auto immune disorders 63. Molecular Basis of Cancer, Carcinogens & Carcinogenesis 64. Effects of tumor on the host including Paraneoplastic Syndrome, Immune response to cancer, Lab Diagnosis of Cancer 65. Myocardial infarction 66. Inflammatory bowel disease 67. Bone tumors |
|--|--|--|--|--|--|---|

- | | | | | | | |
|--|--|--|--|--|--|--|
| | | | | | | <ul style="list-style-type: none"> 68. Testicular tumors 69. Ovarian tumors 70. Diabetes Mellitus 71. Neoplasms of Thyroid 72. Urine analysis 73. Peripheral smear staining & reporting 74. Hp slides: Acute appendicitis, Granulation tissue 75. Hp slides: Chronic Venous Congestion Liver & Lung 76. Hp slides: Thrombus, Atheroma 77. Hp slides: Actinomyosis, Capillary hemangioma 78. Hp slides: Cavernous hemangioma, Lipoma 79. Hp Slides: Pneumonia, Bronchiectasis 80. Hp Slides: Tuberculosis Lung, Gastric ulcer 81. Hp Slides: Tb intestine, Adenocarcinoma colon 82. Hp slides: Cirrhosis, Fatty Liver 83. Hp slides: Renal Cell Carcinoma, Wilms tumor 84. Hp slides: Teratoma, Leiomyoma 85. Hp slides:, Products of conception, Fibroadenoma 86. Hp slides: Carcinoma Breast, Colloid goiter 87. Hp slides: Papillary carcinoma, Squamous cell carcinoma 88. Hp slides: Basal cell carcinoma, Malignant melanoma 89. HP slides: Osteoclastoma, Osteosarcoma 90. Hp slides:, Chondroma, Hodgkin lymphoma 91. Hp slides: Secondary Carcinomatous deposits, Caseating tuberculous lymphadenitis 92. Cytology slides: Fibroadenoma, Ductal Carcinoma 93. Cytology slides: Tuberculosis, Secondary carcinomatous deposits 94. Cytology slides: Ascitic/Pleural fluid -Positive for malignancy 95. Hematology slides: Microcytic anemia, Macrocytic anemia 96. Hematology slides: Neutrophilia, Eosinophilia 97. Hematology slides:
Acute myeloid leukemia, Chronic myeloid leukemia, 98. Hematology slides:
Acute lymphoblastic leukemia, Chronic lymphocytic leukemia, 99. Hemoglobin estimation, Blood grouping and Rh typing 100. Case based discussion: Surgical pathology, FNAC 101. Gross specimens 1 to 15 102. Gross specimens 16 to 30 103. OSPE spotters |
|--|--|--|--|--|--|--|

						104. OSPE Case Based Discussion – Hematology charts 105. OSPE Case Based Discussion – Systemic pathology charts
--	--	--	--	--	--	--

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Pathology	Dr. M. Narmada, MBBS., MD. TNMC-Reg No93537	Assistant Professor 20.02.2017	Regular	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem					Total No of Classes during Last One Year : Classes Phase II Professional MBBS 1. Cell Death – Necrosis, Gangrene 2. Intracellular Accumulations, Pigments, Pathologic calcifications, Cellular aging 3. Cellular events of Inflammation 4. Necrosis, Apoptosis, Autophagy 5. Embolism, Infarction 6. Healing and repair 7. Discussion of Histopathology slides 8. Principles & Mechanisms of immunity 9. SLE 10. Other Auto immune disorders 11. Molecular Basis of Cancer 12. Mendelian disorders 13. Chromosomal Disorders 14. Hypersensitivity Reactions 15. AIDS 16. Effects of tumor on the host including Paraneoplastic Syndrome 17. Immune response to cancer 18. Common Bacterial, Viral diseases 19. Introduction, Classification & Investigations of Anemia 20. Microcytic anaemia 21. Macrocytic Anemia 22. Hemolytic Anemia 23. Thalassemia 24. Acute Lymphoblastic Leukemia 25. Vascular & Platelet Disorders including ITP

- | | | | | | |
|--|--|--|--|--|--|
| | | | | | <ul style="list-style-type: none"> 26. Compatibility Testing 27. AETCOM:1 Tag along session with nurses 28. AETCOM:2 Tag along session with nurses 29. Blood Components 30. Microscopic Examination of Urine, Body fluid analysis 31. Heart Failure 32. Rheumatic Heart Disease 33. Reflections on interaction with nurses (SDG) 34. Pericardial disorders 35. COPD 36. Occupational Lung Diseases 37. Pleural tumors 38. Tag along session with technicians and other workers (SDG) 39. Pathology of Esophagus: 40. Intestinal Ulcers 41. Jaundice 42. Inflammatory Bowel Disease 43. Cirrhosis, Portal hypertension, Hepatic failure 44. Pathogenesis of Glomerular injury 45. Glomerular Manifestations 44. Systemic Diseases 46. Obstructive Uropathy 47. Urothelial Tumours 48. Vascular Lesions of Kidney 49. Cystic Diseases of Kidney 50. Urothelial Tumours 51. Cervicitis, Carcinoma Cervix 52. Endometriosis, Adenomyosis Leiomyoma, Leiomyosarcoma 53. Ovarian Tumors 54. Thyroiditis, Graves disease, Diffuse and multinodular goiter 55. Parathyroid Lesions 56. Paget disease of Bone, Osteomyelitis 57. Soft Tissue Tumours 58. Meningitis 59. Vascular events of Inflammation , Cellular events of Inflammation, Mediators of inflammation 60. Revision class - Endocrine system 61. Mechanisms of Auto Immunity, SLE , Other Auto immune disorders 62. Molecular Basis of Cancer, Carcinogens & Carcinogenesis 63. Effects of tumor on the host including Paraneoplastic Syndrome, Immune response to cancer, Lab Diagnosis of |
|--|--|--|--|--|--|

- | | | | | | |
|--|--|--|--|--|--|
| | | | | | <p>Cancer</p> <p>64. Myocardial infarction</p> <p>65. Inflammatory bowel disease</p> <p>66. Testicular tumors</p> <p>67. Ovarian tumors</p> <p>68. Diabetes Mellitus</p> <p>69. Neoplasms of Thyroid</p> <p>70. Urine analysis</p> <p>71. Peripheral smear staining & reporting</p> <p>72. HP slides: Acute appendicitis, Granulation tissue</p> <p>73. Hp slides: Chronic Venous Congestion Liver & Lung</p> <p>74. Hp slides: Thrombus, Atheroma</p> <p>75. Hp slides: Actinomyosis, Capillary hemangioma</p> <p>76. Hp slides: Cavernous hemangioma, Lipoma</p> <p>77. Hp Slides: Pneumonia, Bronchiectasis</p> <p>78. Hp Slides: Tuberculosis Lung, Gastric ulcer</p> <p>79. Hp Slides: Tb intestine, Adenocarcinoma colon</p> <p>80. Hp slides: Cirrhosis, Fatty Liver</p> <p>81. Hp slides: Renal Cell Carcinoma, Wilms tumor</p> <p>82. Hp slides: Teratoma, Leiomyoma</p> <p>83. Hp slides:, Products of conception, Fibroadenoma</p> <p>84. Hp slides: Carcinoma Breast, Colloid goiter</p> <p>85. Hp slides: Papillary carcinoma, Squamous cell carcinoma</p> <p>86. Hp slides: Basal cell carcinoma, Malignant melanoma</p> <p>87. HP slides: Osteoclastoma, Osteosarcoma</p> <p>88. Hp slides:, Chondroma, Hodgkin lymphoma</p> <p>89. Hp slides: Secondary Carcinomatous deposits, Caseating tuberculous lymphadenitis</p> <p>90. Cytology slides: Fibroadenoma, Ductal Carcinoma</p> <p>91. Cytology slides: Tuberculosis, Secondary carcinomatous deposits</p> <p>92. Cytology slides: Ascitic/Pleural fluid -Positive for malignancy</p> <p>93. Hematology slides: Microcystic anemia, Macrocytic anemia</p> <p>94. Hematology slides: Neutrophilia, Eosinophilia</p> <p>95. Hematology slides:
Acute myeloid leukemia, Chronic myeloid leukemia,</p> <p>96. Hematology slides:</p> <p>97. Acute lymphoblastic leukemia, Chronic lymphocytic leukemia</p> <p>98. Hemoglobin estimation, Blood grouping and Rh typing</p> |
|--|--|--|--|--|--|

					99. Case based discussion: Surgical pathology, FNAC 100. Gross specimens 1 to 15 101. Gross specimens 16 to 30 102. OSPE spotters 103. OSPE Case Based Discussion - Hematology charts 104. OSPE Case Based Discussion - Systemic pathology charts
--	--	--	--	--	--

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Pathology	Dr. Bala manikandra raja. MBBS., MD TNMC -Reg No.99098	Assistant professor 14.09.2023	Regular	(Tutor) Madurai Medical College, MAdurai		(Tutor) Madurai Medical College, Madurai (Senior Resident - 1) Madurai Medical College, Madurai	(Senior Resident - 1) Madurai Medical College, Madurai & (Senior Resident - 2) Srinivasan Medical College & Hospital & (Assistant Professor - 1) Govt. Medical College Ramanathapuram	(Assistant Professor - 1) Govt. Medical College Ramanathapuram (Assistant Professor - 2) Annapoorana Medical College & Hospitals, Salem	Total No of Classes during Last One Year : Classes Phase II Professional MBBS 1. Cystic Diseases of Kidney 2. Urothelial Tumours 3. Cervicitis, Carcinoma Cervix 4. Endometriosis, Adenomyosis Leiomyoma, Leiomyosarcoma 5. Gestational Trophoblastic Disorders 6. Thyroiditis, Graves disease, Diffuse and multinodular goiter 7. Parathyroid Lesions 8. Adrenal insufficiency, Cushing's syndrome, Adrenal Neoplasm, MEN Syndrome 9. Paget disease of Bone, Osteomyelitis 10. Meningitis 11. Hypersensitivity Reactions, 12. Transplant Rejection, Amyloidosis 13. Revision class - Endocrine system 14. Mechanisms of Auto Immunity, SLE , Other Auto immune disorders 15. Molecular Basis of Cancer, Carcinogens & Carcinogenesis 16. Effects of tumor on the host including Paraneoplastic Syndrome, Immune response to cancer, Lab Diagnosis of Cancer 17. Lung carcinoma 18. Renal stone and obstructive uropathy 19. Carcinoma prostate 20. Carcinoma Breast

								21. CNS tumors 22. Hematology slides: 23. Acute myeloid leukemia, Chronic myeloid leukemia, 24. Hematology slides: 25. Acute lymphoblastic leukemia, Chronic lymphocytic leukemia 26. Hemoglobin estimation, Blood grouping and Rh typing 27. Case based discussion: Surgical pathology, FNAC 28. Gross specimens 1 to 15 29. Gross specimens 16 to 30 30. OSPE spotters 31. OSPE Case Based Discussion - Hematology charts 32. OSPE Case Based Discussion - Systemic pathology charts
--	--	--	--	--	--	--	--	---

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Pathology	Dr. Arava Anu MBBS., MD. TNMC-Reg No 98005	Assistant Professor 14.09.2023	Regular	(Tutor) Kidwai Memorial Institute of Oncology, Bangalore, Karnataka.	(Tutor) Kidwai Memorial Institute of Oncology, Bangalore, Karnataka.	(Senior Resident) Karnataka Institute of Medical Sciences, Hubli & Annapoorana Medical College & Hospitals, Salem	(Senior Resident) Karnataka Institute of Medical Sciences, Hubli & Annapoorana Medical College & Hospitals, Salem	(Senior Resident) Karnataka Institute of Medical Sciences, Hubli & Annapoorana Medical College & Hospitals, Salem	Total No of Classes during Last One Year : Classes Phase II Professional MBBS 1. Cervicitis, Carcinoma Cervix 2. Endometriosis, Adenomyosis Leiomyoma, Leiomyosarcoma 3. Thyroiditis, Graves disease, Diffuse and multinodular goiter 4. Neoplasms of Thyroid 5. Parathyroid Lesions 6. Paget disease of Bone, Osteomyelitis 7. Rheumatoid Arthritis 8. Meningitis 9. Edema, Thrombosis, Embolism, Infarction, Shock 10. Revision class - Endocrine system 11. Mechanisms of Auto Immunity, SLE , Other Auto immune disorders 12. Molecular Basis of Cancer, Carcinogens & Carcinogenesis 13. Effects of tumor on the host including Paraneoplastic Syndrome, Immune response to cancer, Lab Diagnosis of Cancer 14. Lung carcinoma 15. Renal stone and obstructive uropathy 16. Carcinoma prostate

								17. Carcinoma Breast 18. CNS tumors 19. Gross specimens 1 to 15 20. Gross specimens 16to30 21. OSPE spotters 22. OSPE Case Based Discussion - Hematology charts 23. OSPE Case Based Discussion - Systemic pathology charts
--	--	--	--	--	--	--	--	---

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Pathology	Dr.S.J.Vishnup ria MBBS., MD. TNMC-Reg No 102692	Assistant Professor 15.09.2023			(Tutor) Karpagam Faculty of medical sciences & research		(Tutor) Karpagam Faculty of medical sciences & research & (Senior Resident) Annapoorana Medical College & Hospitals, Salem	(Senior Resident) Annapoorana Medical College & Hospitals, Salem & (Assistant Professor) Annapoorana Medical College & Hospitals, Salem	Total No of Classes during Last One Year : Classes Phase II Professional MBBS 1. Cell Death - Necrosis, Gangrene 2. Cell Injury 3. Chronic inflammation 4. Cellular events of Inflammation 5. Necrosis, Apoptosis, Autophagy 6. Healing and repair 7. Embolism, Infarction 8. Shock 9. Chromosomal Disorders 10. Discussion of Histopathology slides 11. Principles & Mechanisms of immunity 12. Hypersensitivity Reactions 13. SLE 14. Molecular Basis of Cancer 15. Introduction, Classification & Investigations of Anemia 16. Microcytic anaemia 17. Macrocytic Anemia 18. Hemolytic Anemia 19. Thalassemia 20. Other Auto immune 21. disorders 22. Effects of tumor on the host including Paraneoplastic Syndrome 23. Immune response to cancer 24. Molecular Basis of Cancer

						<ul style="list-style-type: none"> 25. Leprosy, Cysticercosis & Hydatid cyst 26. Normal & Extramedullary Hematopoiesis, Anticoagulants 27. 25.Sickle Cell Anemia 28. Acute Myeloid Leukemia 29. Hodgkin's Lymphoma 30. Splenomegaly 31. DIC, Vitamin K deficiency 32. Compatibility Testing 33. AETCOM:1 Tag along session with nurses 34. AETCOM:2 Tag along session with nurses 35. Heart Failure 36. Rheumatic Heart Disease 37. AETCOM:3 Reflections on interaction with nurses (SDG) 38. Occupational Lung Diseases 39. Pleural tumors 40. Tag along session with technicians and other workers (SDG) 41. Intestinal Ulcers 42. Jaundice 43. Transfusion Reactions 44. Introduction to Cytology & Exfoliative Cytology 45. Vascular Lesions of Kidney 46. Cystic Diseases of Kidney 47. Urothelial Tumours 48. Cervicitis, Carcinoma Cervix 49. Endometriosis, Adenomyosis Leiomyoma, Leiomyosarcoma 50. Thyroiditis, Graves disease, Diffuse and multinodular goiter 51. Parathyroid Lesions 52. Paget disease of Bone, Osteomyelitis 53. Meningitis 54. Cell Death - Necrosis, Gangrene 55. Revision class - Endocrine system 56. Mechanisms of Auto Immunity, SLE , Other Auto immune disorders 57. Molecular Basis of Cancer, Carcinogens & Carcinogenesis 58. Effects of tumor on the host including Paraneoplastic Syndrome, Immune response to cancer, Lab Diagnosis of Cancer 59. Lung carcinoma
--	--	--	--	--	--	--

						<ul style="list-style-type: none"> 60. General pathology 61. Carcinoma prostate 62. Carcinoma Breast 63. CNS tumors 64. Renal stone and obstructive uropathy 65. Urine analysis 66. Peripheral smear staining & reporting 67. HP slides: Acute appendicitis, Granulation tissue 68. Hp slides: Chronic Venous Congestion Liver & Lung 69. Hp slides: Thrombus, Atheroma 70. Hp slides: Actinomyosis, Capillary hemangioma 71. Hp slides: Cavernous hemangioma, Lipoma 72. Hp Slides: Pneumonia, Bronchiectasis 73. Hp Slides: Tuberculosis Lung, Gastric ulcer 74. Hp Slides: Tb intestine, Adenocarcinoma colon 75. Hp slides: Cirrhosis, Fatty Liver 76. Hp slides: Renal Cell Carcinoma, Wilms tumor 77. Hp slides: Teratoma, Leiomyoma 78. Hp slides:, Products of conception, Fibroadenoma 79. Hp slides: Carcinoma Breast, Colloid goiter 80. Hp slides: Papillary carcinoma, Squamous cell carcinoma 81. Hp slides: Basal cell carcinoma, Malignant melanoma 82. HP slides: Osteoclastoma, Osteosarcoma 83. Gross specimens 1 to 15 84. Gross specimens 16 to30 85. OSPE spotters 86. OSPE Case Based Discussion - Hematology charts 87. OSPE Case Based Discussion - Systemic pathology charts
--	--	--	--	--	--	--

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Pathology	Dr. Gowthamjith. P MBBS., TNMC-Reg No 152405	Senior Resident/ Tutor 30.10.2023	Regular			(Tutor) Sri Venkateshwara Medical College & Hospital Research Center.		(Tutor) Sri Venkateshwara Medical College & Hospital Research Center. & (Senior Resident/ Tutor) Annapoorana Medical College & Hospitals, Salem	Total No of Classes during Last One Year : Classes Phase II Professional MBBS 1. Thyroiditis, Graves disease, Diffuse and multinodular goiter 2. Parathyroid Lesions 3. Paget disease of Bone, Osteomyelitis 4. Meningitis 5. Retinoblastoma 6. Revision class - Endocrine system 7. Mechanisms of Auto Immunity, SLE , Other Auto immune disorders 8. Molecular Basis of Cancer, Carcinogens & Carcinogenesis 9. Effects of tumor on the host including Paraneoplastic Syndrome, Immune response to cancer, Lab Diagnosis of Cancer 10. Lung carcinoma 11. Renal stone and obstructive uropathy 12. Carcinoma prostate 13. Carcinoma Breast 14. CNS tumors 15. OSPE spotters 16. OSPE Case Based Discussion - Hematology charts 17. OSPE Case Based Discussion - Systemic pathology charts

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Pathology	Dr. Divya Jayaram MBBS., TNMC-Reg No 158198	Senior Resident/ Tutor 14.11.2023	Regular			(Tutor) Mandya Institute of Medical, Sciences, Mandya.		(Tutor) Mandya Institute of Medical, Sciences, Mandya. & (Senior Resident/ Tutor) Annapoorana Medical College & Hospitals, Salem	Total No of Classes during Last One Year : Classes Phase II Professional MBBS 1. Lung carcinoma 2. Renal stone and obstructive uropathy 3. Carcinoma prostate 4. Carcinoma Breast 5. CNS tumors 6. OSPE Case Based Discussion – Hematology charts 7. OSPE Case Based Discussion – Systemic pathology charts
Pathology	Dr. Annu Mareena George MBBS., TNMC-Reg No 126815	Senior Resident/ Tutor 11.12.2023	Regular			(Tutor) Guntur Medical College, Guntur		(Tutor) Guntur Medical College, Guntur & (Senior Resident/ Tutor) Annapoorana Medical College & Hospitals, Salem	Total No of Classes during Last One Year : Classes Phase II Professional MBBS 1. Lung carcinoma 2. Renal stone and obstructive uropathy 3. Carcinoma prostate 4. Carcinoma Breast 5. CNS tumors 6. OSPE Case Based Discussion – Hematology charts OSPE Case Based Discussion – Systemic pathology charts

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Pathology	Dr. Sowdeshwari M MBBS TNMC- Reg No 171354	Tutor 23.01.2023	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem	<ol style="list-style-type: none"> 1. Urine analysis 2. Peripheral smear staining & reporting 3. HP slides: Acute appendicitis, Granulation tissue 4. Hp slides: Chronic Venous Congestion Liver & Lung 5. Hp slides: Thrombus, Atheroma 6. Hp slides: Actinomyosis, Capillary hemangioma 7. Hp slides: Cavernous hemangioma, Lipoma 8. Hp Slides: Pneumonia, Bronchiectasis 9. Hp Slides: Tuberculosis Lung, Gastric ulcer 10. Hp Slides: Tb intestine, Adenocarcinoma colon 11. Hp slides: Cirrhosis, Fatty Liver 12. Hp slides: Renal Cell Carcinoma, Wilms tumor 13. 86. Hp slides: Teratoma, Leiomyoma 14. Hp slides:, Products of conception, Fibroadenoma 15. Hp slides: Carcinoma Breast, Colloid goiter 16. Hp slides: Papillary carcinoma, Squamous cell carcinoma 17. Hp slides: Basal cell carcinoma, Malignant melanoma 18. HP slides: Osteoclastoma, Osteosarcoma 19. Hp slides:, Chondroma, Hodgkin lymphoma 20. Hp slides: Secondary Carcinomatous deposits, Caseating tuberculous lymphadenitis 21. Cytology slides: Fibroadenoma, Ductal Carcinoma 22. Cytology slides: Tuberculosis, Secondary carcinomatous deposits 23. Cytology slides: Ascitic/Pleural fluid -Positive for malignancy 24. Hematology slides: Microcytic anemia, Macrocytic anemia 25. Hematology slides: Neutrophilia, Eosinophilia 26. Hematology slides: Acute myeloid leukemia, Chronic myeloid leukemia, 27. Hematology slides:

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Pathology	Dr. Jayakumar P S MBBS., TNMC-Reg No 176011	Tutor 07.06.2023	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem	<ol style="list-style-type: none"> 1. Hp slides: Cirrhosis, Fatty Liver 2. Hp slides: Renal Cell Carcinoma, Wilms tumor 3. Hp slides: Teratoma, Leiomyoma 4. Hp slides: Products of conception, Fibroadenoma 5. Hp slides: Carcinoma Breast, Colloid goiter 6. Hp slides: Papillary carcinoma, Squamous cell carcinoma 7. Hp slides: Basal cell carcinoma, Malignant melanoma 8. HP slides: Osteoclastoma, Osteosarcoma 9. Hp slides: Chondroma, Hodgkin lymphoma 10. Hp slides: Secondary Carcinomatous deposits, Caseating tuberculous lymphadenitis 11. Cytology slides: Fibroadenoma, Ductal Carcinoma 12. Cytology slides: Tuberculosis, Secondary carcinomatous deposits 13. Cytology slides: Ascitic/Pleural fluid –Positive for malignancy 14. Hematology slides: Microcytic anemia, Macrocytic anemia 15. Hematology slides: Neutrophilia, Eosinophilia 16. Hematology slides: Acute myeloid leukemia, Chronic myeloid leukemia, 17. Hematology slides: Acute lymphoblastic leukemia, Chronic lymphocytic leukemia 18. Hemoglobin estimation, Blood grouping and Rh typing 19. Case based discussion: Surgical pathology, FNAC 20. Gross specimens 1 to 15 21. Gross specimens 16 to 30 22. OSPE spotters 23. OSPE Case Based Discussion – Hematology charts 24. OSPE Case Based Discussion – Systemic pathology chart

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Pathology	Dr. Mugeshwar M MBBS., TNMC-Reg No 178608	Tutor 03.10.2023	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem	<ol style="list-style-type: none"> 1. Hematology slides: Microcytic anemia, Macrocytic anemia 2. Hematology slides: Neutrophilia, Eosinophilia 3. Hematology slides: Acute myeloid leukemia, Chronic myeloid leukemia, 4. Hematology slides: Acute lymphoblastic leukemia, Chronic lymphocytic leukemia 5. Hemoglobin estimation, Blood grouping and Rh typing 6. Case based discussion: Surgical pathology, FNAC 7. Gross specimens 1 to 15 8. Gross specimens 16 to 30 9. OSPE spotters 10. OSPE Case Based Discussion – Hematology charts 11. OSPE Case Based Discussion – Systemic pathology chart

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Pathology	Dr. Priyanga A MBBS., TNMC-Reg No 157810	Tutor 03.10.2023	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem	<ol style="list-style-type: none"> 1. Hematology slides: Microcytic anemia, Macrocytic anemia 2. Hematology slides: Neutrophilia, Eosinophilia 3. Hematology slides: Acute myeloid leukemia, Chronic myeloid leukemia, 4. Hematology slides: Acute lymphoblastic leukemia, Chronic lymphocytic leukemia 5. Hemoglobin estimation, Blood grouping and Rh typing 6. Case based discussion: Surgical pathology, FNAC 7. Gross specimens 1 to 15 8. Gross specimens 16 to 30 9. OSPE spotters 10. OSPE Case Based Discussion - Hematology charts 11. OSPE Case Based Discussion - Systemic pathology chart

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Pathology	Dr. Deepiga. C MBBS., TNMC-Reg No 169860	Tutor 14.11.2023	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem	<ol style="list-style-type: none"> 1. Case based discussion: Surgical pathology, FNAC 2. Gross specimens 1 to 15 3. Gross specimens 16 to 30 4. OSPE spotters 5. OSPE Case Based Discussion - Hematology charts 6. OSPE Case Based Discussion - Systemic pathology chart

Forensic Medicine

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Forensic Medicine	Dr. Vijaya Kumari. N. MBBS., M.D. Reg No.68541	Professor 01.01.2021	Regular	(Associate Professor) Annapoorana medical college and hospitals, Salem.		(Professor) Annapoorana Medical College & Hospitals, Salem			classes for 2020-2021 batch- 54 classes Sl no. Topic TEACHING & LEARNING METHODOLOGY 1. Medico-legal Autopsy video Practicals 2. Wound Certificate Practical 3. Collection, Preservation, Labeling, Dispatch and Interpretation of trace evidences Practicals 4. Types of specimen & tissue to be collected, Locard's Principle SGD 5. PMC poisoning and Viscera packing Practical 6. Moot Court Role play 7. New technologies in forensic medicine Polygraph (Lie Detector), - Narcoanalysis SGD 8. Starvation deaths SDL 9. Clinical Research and ethics Lecture 10. Histopathological examination Practical 11. Case studies in bioethics - Disclosure of medical errors AETCOM Lecture 12. General toxicology II Lecture 13. Codes and conduct of doctor AETCOM 14. FSL Seminar by students 15. Ethical committee and guidelines Lecture 16. Diatoms SDL 17. Mental illness, PTSD Lecture 18. Case studies in bioethics - Disclosure of medical errors Lecture 19. Signs and symptoms of mental illness II (Psychiatry) 20. Mechanical injuries including firearms, Regional injuries Tutorial 21. Metallic poisons SGD 22. Inorganic irritant poisons SDL 23. Post mortem changes and Thanatology Seminar 24. Post mortem changes and Thanatology Seminar 25. Examination of accused of Sexual Offence Practicals

					<p>26. Examination of victim of Sexual Offence Practicals</p> <p>27. Sedatives and Hypnotics, CNS stimulants Lecture</p> <p>28. Drunkenness certificate Practicals</p> <p>29. Plant poisons I SGD</p> <p>30. Snake bite and its management, Scorpion sting, bee, wasp and spider bite SGD</p> <p>31. Metallic and Inorganic irritant poisons Seminar</p> <p>32. Post Mortem Certificate- Road Traffic Accident Practicals</p> <p>33. Alcohol poisoning Practical</p> <p>34. Drunkenness certificate Practical</p> <p>35. Plant poisons-II Practical</p> <p>36. AR copy - Certificate writing, Police intimation Practical</p> <p>37. PMC- Stab Injury Practical</p> <p>38. PMC-Burns Practicals</p> <p>39. PMC- Hanging Practicals</p> <p>40. PMC- Drowning Practical</p> <p>41. PMC - Decompsition Practical</p> <p>42. PMC - Poisoning Practical</p> <p>43. Asphyxial deaths Tutorial</p> <p>44. Toxicology tutorial Practicals</p> <p>45. Medical negligence Lecture</p> <p>46. Bones and X-rays Practical</p> <p>47. Injuries Tutorial</p> <p>48. Spotter - Plant poison Practical</p> <p>49. Spotter - Animal irritants Practical</p> <p>50. Anaesthetic death SDL</p> <p>51. Collection, Preservation, Labeling, Dispatch and Interpretation of Viscera for chemical analysis OSPE</p> <p>52. Mechanical Injuries SGD</p> <p>53. Regional Injuries Tutorial</p> <p>54. Mechanical asphyxia SGD batch 2021-2022 - 50 classes</p> <p>SI No. Topic T-L methods</p> <p>1. Legal Procedure- 1 Lecture</p> <p>2. Legal Procedure- 2 SGD</p> <p>3. Moot Court Role play (AETCOM)</p> <p>4. Medicolegal aspects of injuries SGD</p> <p>5. Firearm Injuries-I SGD</p> <p>6. Atypical Firearm Injuries SDL</p>
--	--	--	--	--	--

					<p>7. AR copy - Certificate writing SGD 8. Police intimation and wound certificate SGD 9. Mechanical injuries- tutorial Tutorial 10. Injuries Seminar by students 11. AR copy - Certificate writing Practical 12. Thanatology- I Lecture 13. Wound certificate Practical 14. Thanatology- II SGD 15. Autonomy & Justice, beneficence and non maleficence Lecture (AETCOM) 16. Death Certificate and ICD 10, Documentation of Death Practicals 17. Postmortem Changes-II SGD 18. Role of physicians in Health care system Lecture (AETCOM) 19. Medicolegal Autopsy Lecture 20. Autopsy video -I SGD 21. Identification -I Lecture 22. Identification -II SGD 23. Post mortem changes and Thanatology Seminar 24. Examination of Bundle of Bones Practicals 25. MLA-2, Torture, Dowry, Custodial deaths SGD 26. Mechanical Asphyxia-I Lecture 27. Mechanical Asphyxia-III Lecture 28. Regional Injuries Seminar by students 29. Thermal Deaths-II Lecture 30. Electrical ,Lightening Injuries, Blast and Radiation injuries SGD 31. Exhumation, Crime Scene Investigation SGD 32. Identification-III Lecture 33. Age estimation by X-rays-2 Practicals 34. Age estimation by X-rays-1 Practicals 35. Patient autonomy and Patient rights AETCOM 36. Identification-II SEMINAR 37. Identification-IV SDL 38. Malignancy - Informing the attenders regarding prognosis Role play AETCOM 39. Infant deaths Practical 40. Assessment of Communication skills Role play AETCOM</p>
--	--	--	--	--	---

					<p>(simulated patients)</p> <p>41. Fetal Examination Practicals</p> <p>42. Starvation deaths Seminar</p> <p>43. Patient care system AETCOM</p> <p>44. Examination of victim of Sexual Offence Practicals</p> <p>45. Examination of accused of Sexual Offence Practicals</p> <p>46. Infant deaths Practical</p> <p>47. Fetal Examination Practicals</p> <p>48. Pregnancy and Delivery IL with OG Department</p> <p>49. Virginity, Defloration and Legitimacy</p> <p>Paternity and Maternity disputes, PC&PNDT Act, Domestic Violence Act SGD</p> <p>50. sexual jurisprudence Seminar</p> <p>Anaesthetic death-SDL</p> <p>Collection, Preservation, Labeling, Dispatch and Interpretation of trace evidences like,</p> <p>Viscera , Seminal and Blood stains-OSPE</p> <p>Mechanical Injuries -SGD</p> <p>Regional Injuries-TUTORIAL</p> <p>Mechanical asphyxia-SGD</p> <p>Types of specimen and tissue to be collected,Locard's Principle-SGD</p> <p>PMC poisoning and viscera packing-PRACTICAL</p> <p>New technologies in forensic medicine Polygraph(Lie Detector)-</p> <p>Narcoanalysis-SDL</p> <p>Starvation deaths -SGD</p> <p>Autopsy video -PRACTICAL</p>
--	--	--	--	--	---

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Forensic Medicine	Dr. Surangama Chakraborty MBBS., M.D. TNMC-Reg No. 128032	Associate Professor 01.03.2021	Regular	(Assistant Professor) Velammal Medical College Hospital & Research Institute, Madurai.	(Assistant Professor) Velammal Medical College Hospital & Research Institute, Madurai. & (Associate professor) KMCHRI, Coimbatore, TN & (Associate professor) Annapoorana Medical College & Hospitals, Salem	(Associate professor) Annapoorana Medical College & Hospitals, Salem			2020-21 batch - 56 classes Sl no. Topic TEACHING & LEARNING METHODOLOGY 1. Medico-legal Autopsy video Practicals 2. Child abuse, Battered baby syndrome Lecture 3. Wound Certificate Practical 4. Collection, Preservation, Labeling, Dispatch and Interpretation of trace evidences like Seminal and Blood stains Practicals 5. Types of specimen & tissue to be collected, Locard's Principle SGD 6. PMC poisoning and Viscera packing Practical 7. Moot Court Role play 8. New technologies in forensic medicine Polygraph (Lie Detector), Narcoanalysis SGD 9. Starvation deaths SDL 10. Histopathological examination Practical 11. FSL Seminar by students 12. Case studies in bioethics - Disclosure of medical errors I AETCOM 13. Research ethics AETCOM 14. Diatoms SDL 15. Case studies in bioethics - Disclosure of medical errors II AETCOM 16. Civil and Criminal Responsibility & Admission and Discharge of mentally ill persons Lecture 17. Case studies in bioethics - Disclosure of medical errors III AETCOM 18. Mechanical injuries including firearms, Regional injuries Tutorial 19. Metallic poisons Lecture 20. Diagnosis of Insanity. Differentiate between True insanity & feigned insanity IL (Psychiatry) 21. Metallic poisons SGD 22. Inorganic irritant poisons SDL 23. Post mortem changes and Thanatology Seminar 24. Post mortem changes and Thanatology Seminar

						<p>25. Examination of accused of Sexual Offence Practicals</p> <p>26. Examination of victim of Sexual Offence Practicals</p> <p>27. Drunkenness certificate Practicals</p> <p>28. Plant poisons- I SGD</p> <p>29. Snake bite and its management, Scorpion sting, bee, wasp and spider bite SGD</p> <p>30. Metallic and Inorganic irritant poisons Seminar</p> <p>31. Post Mortem Certificate- Road Traffic Accident Practicals</p> <p>32. Alcohol poisoning Practical</p> <p>33. Drunkenness certificate Practical</p> <p>34. Plant poisons-II Practical</p> <p>35. AR copy - Certificate writing, Police intimation Practical</p> <p>36. PMC- Stab Injury Practical</p> <p>37. PMC-Burns Practicals</p> <p>38. PMC- Hanging Practicals</p> <p>39. PMC- Drowning Practical</p> <p>40. PMC - Decompsition Practical</p> <p>41. PMC - Poisoning Practical</p> <p>42. Asphyxial deaths Tutorial</p> <p>43. Cardiac poisons Lecture</p> <p>44. Toxicology tutorial Practicals</p> <p>45. Bones and X-rays Practical</p> <p>46. Injuries Tutorial</p> <p>47. Spotter - Plant poison Practical</p> <p>48. Spotter - Animal irritants Practical</p> <p>49. Spotter - Plant poison Practical</p> <p>50. Spotter - Animal irritants Practical</p> <p>51. Anaesthetic death SDL</p> <p>52. Medical Ethics AETCOM</p> <p>53. Collection, Preservation, Labeling, Dispatch and Interpretation of Viscera for chemical analysis OSPE</p> <p>54. Mechanical Injuries SGD</p> <p>55. Regional Injuries Tutorial</p> <p>56. Mechanical asphyxia SGD</p> <p>2021-2022 batch - 45 classes</p> <p>Topic T-L methods</p> <p>1. Introduction and History of Forensic Medicine Lecture</p>
--	--	--	--	--	--	--

						<p>2. Legal Procedure- 2 SGD 3. Moot Court Role play (AETCOM) 4. Mechanical Injuries-II Sharp force injuries IL 5. Medicolegal aspects of injuries SGD 6. Firearm Injuries-I SGD 7. AR copy - Certificate writing SGD 8. Police intimation and wound certificate SGD 9. Mechanical injuries- tutorial Tutorial 10. Injuries Seminar by students 11. AR copy - Certificate writing Practical 12. Wound certificate Practical 13. Thanatology- II SGD 14. Death Certificate and ICD 10, Documentation of Death Practicals 15. Postmortem changes-I Lecture 16. Postmortem Changes-II SGD 17. Time Since Death SDL 18. Autopsy video -I SGD 19. Identification -II SGD 20. Post mortem changes and Thanatology Seminar 21. Mass Disaster Role play AETCOM 22. Examination of Bundle of Bones Practicals 23. MLA-2, Torture, Dowry, Custodial deaths SGD 24. Rough Sheet, PM Certificate AETCOM 25. Mechanical Ashyxia-II Lecture 26. Regional Injuries Seminar by students 27. Thermal Deaths-I Lecture 28. Electrical ,Lightening Injuries, Blast and Radiation injuries SGD 29. Exhumation, Crime Scene Investigation SGD 30. Importance and basics of ethics, Medicolegal aspects, Patient care AETCOM 31. Age estimation by X-rays-2 Practicals 32. Age estimation by X-rays-1 Practicals 33. Identification-II SEMINAR 34. Patient – Doctor relationship Role Play 35. Infant deaths Practical 36. Fetal Examination Practicals 37. Starvation deaths Seminar</p>
--	--	--	--	--	--	--

							<p>38. Sexual Offence-I Lecture 39. Examination of victim of Sexual Offence Practicals 40. Examination of accused of Sexual Offence Practicals 41. Infant deaths Practical 42. Fetal Examination Practicals 43. Virginty, Defloration and Legitimacy Paternity and Maternity disputes, PC&PNDT Act, Domestic Violence Act SGD 44. sexual jurisprudence Seminar 45. Abortion and MTP Act IL Lecture 46. Medical ethics - AETCOM 47. Introduction to Forensic Medicine - LECTURE 48. Anaesthetic death-SDL 49. Collection, Preservation, Labeling, Dispatch and Interpretation of trace evidences like, 50. Viscera , Seminal and Blood stains-OSPE 51. Mechanical Injuries -SGD 52. Regional Injuries-TUTORIAL 53. Mechanical asphyxia-SGD 54. Types of specimen and tissue to be collected,Locard's Principle-SGD 55. PMC poisoning and viscera packing-PRACTICAL 56. New technologies in forensic medicine Polygraph(Lie Detector)-Narcoanalysis-SDL 57. Starvation deaths -SGD 58. Autopsy video -PRACTICAL</p>
--	--	--	--	--	--	--	---

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Forensic Medicine	Dr. Veerashwaran. R M BBS TNMC-Reg No.159333	Tutor	Regular				Tutor Annapoorana Medical College & Hospitals, Salem.		2020-21 batch classes- 42 classes Sl no. Topic TEACHING & LEARNING METHODOLOGY 1. Medico-legal Autopsy video Practicals 2. Wound Certificate Practical 3. Collection, Preservation, Labeling, Dispatch and Interpretation of trace evidences like, Seminal and Blood stains Practicals 4. Types of specimen & tissue to be collected, Locard's Principle SGD 5. PMC poisoning and Viscera packing Practical 6. Moot Court Role play 7. New technologies in forensic medicine Polygraph (Lie Detector), - Narcoanalysis SGD 8. Starvation deaths SDL 9. Histopathological examination Practical 10. FSL Seminar by students 11. Diatoms SDL 12. Mechanical injuries including firearms, Regional injuries Tutorial 13. Metallic poisons SGD 14. Inorganic irritant poisons SDL 15. Post mortem changes and Thanatology Seminar 16. Post mortem changes and Thanatology Seminar 17. Examination of accused of Sexual Offence Practicals 18. Examination of victim of Sexual Offence Practicals 19. Drunkenness certificate Practicals 20. Plant poisons- I SGD 21. Snake bite and its management, Scorpion sting, bee, wasp and spider bite SGD 22. Metallic and Inorganic irritant poisons Seminar 23. Post Mortem Certificate- Road Traffic Accident Practicals 24. Alcohol poisoning Practical 25. Drunkenness certificate Practical 26. Plant poisons-II Practical 27. AR copy - Certificate writing,

						<p>Police intimation Practical</p> <p>28. PMC- Stab Injury Practical</p> <p>29. PMC-Burns Practicals</p> <p>30. PMC- Hanging Practicals</p> <p>31. PMC- Drowning Practical</p> <p>32. PMC - Decompsition Practical</p> <p>33. PMC - Poisoning Practical</p> <p>34. Asphyxial deaths Tutorial</p> <p>35. Toxicology tutorial Practicals</p> <p>36. Bones and X-rays Practical</p> <p>37. Injuries Tutorial</p> <p>38. Anaesthetic death SDL</p> <p>39. Collection, Preservation, Labeling, Dispatch and Interpretation of Viscera for chemical analysis OSPE</p> <p>40. Mechanical Injuries SGD</p> <p>41. Regional Injuries Tutorial</p> <p>42. Mechanical asphyxia SGD</p> <p>2021-22 batch classes- 36</p> <p>Topic T-L methods</p> <p>1. Mechanical Injuries-I Blunt force injuries Lecture</p> <p>2. Legal Procedure- 2 SGD</p> <p>3. Moot Court Role play (AETCOM)</p> <p>4. Medicolegal aspects of injuries SGD</p> <p>5. Firearm Injuries-I SGD</p> <p>6. AR copy - Certificate writing SGD</p> <p>7. Police intimation and wound certificate SGD</p> <p>8. Mechanical injuries- tutorial Tutorial</p> <p>9. Injuries Seminar by students</p> <p>10. AR copy - Certificate writing Practical</p> <p>11. Wound certificate Practical</p> <p>12. Thanatology- II SGD</p> <p>13. Death Certificate and ICD 10, Documentation of Death Practicals</p> <p>14. Postmortem Changes-II SGD</p> <p>15. Autopsy video -I SGD</p> <p>16. Identification -II SGD</p> <p>17. Post mortem changes and Thanatology Seminar</p> <p>18. Examination of Bundle of Bones Practicals</p>
--	--	--	--	--	--	---

						<p>19. MLA-2, Torture, Dowry, Custodial deaths SGD</p> <p>20. Regional Injuries Seminar by students</p> <p>21. Electrical ,Lightening Injuries, Blast and Radiation injuries SGD</p> <p>22. Exhumation, Crime Scene Investigation SGD</p> <p>23. Age estimation by X-rays-2 Practicals</p> <p>24. Age estimation by X-rays-1 Practicals</p> <p>25. Identification-II SEMINAR</p> <p>26. Weapons- examination and documentation SDL</p> <p>27. Infant deaths Practical</p> <p>28. Fetal Examination Practicals</p> <p>29. Starvation deaths Seminar</p> <p>30. Examination of victim of Sexual Offence Practicals</p> <p>31. Examination of accused of Sexual Offence Practicals</p> <p>32. Infant deaths Practical</p> <p>33. Fetal Examination Practicals</p> <p>34. Virginity, Defloration and Legitimacy Paternity and Maternity disputes, PC&PNDT Act, Domestic Violence Act SGD</p> <p>35. sexual jurisprudence Seminar</p> <p>36. Child abuse, Battered baby syndrome Lecture</p> <p>37. Anaesthetic death-SDL</p> <p>38. Collection, Preservation, Labeling, Dispatch and Interpretation of trace evidences like,</p> <p>39. Viscera , Seminal and Blood stains-OSPE</p> <p>40. Mechanical Injuries -SGD</p> <p>41. Regional Injuries-TUTORIAL</p> <p>42. Mechanical asphyxia-SGD</p> <p>43. Types of specimen and tissue to be collected,Locard's Principle-SGD</p> <p>44. PMC poisoning and viscera packing-PRACTICAL</p> <p>45. New technologies in forensic medicine Polygraph(Lie Detector)-Narcoanalysis-SDL</p> <p>46. Starvation deaths -SGD</p> <p>47. Autopsy video -PRACTICAL</p>
--	--	--	--	--	--	---

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Forensic Medicine	Dr. Mohan Kumar J C M BBS TNMC-Reg No.163532	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem.	<ol style="list-style-type: none"> 1. Infant deaths-Practical 2. Fetal Examination-Practicals 3. Starvation deaths -Seminar 4. Examination of victim of Sexual Offence -Practicals 5. Examination of accused of Sexual Offence-Practicals 6. Infant deaths-Practical 7. Fetal Examination-Practicals 8. Virginity, Defloration and Legitimacy Paternity and Maternity disputes, PC&PNDT Act, Domestic Violence Act -SGD 9. sexual jurisprudence-Seminar 10. PMC- Stab Injury Practical 11. PMC-Burns Practical 12. PMC- Hanging Practical 13. PMC- Drowning Practical 14. PMC - Decomposition Practical 15. PMC - Poisoning Practical 16. Asphyxial deaths Tutorial 17. Toxicology tutorial Practical 18. Bones and X-rays Practical 19. Injuries Tutorial 20. Anaesthetic death SDL 21. Collection, Preservation, Labeling, Dispatch and Interpretation of Viscera for chemical analysis OSPE 22. Mechanical Injuries SGD 23. Regional Injuries Tutorial 24. Mechanical asphyxia SGD 25. Anaesthetic death-SDL 26. Collection, Preservation, Labeling, Dispatch and Interpretation of trace evidences like, 27. Viscera, Seminal and Blood stains-OSPE 28. Mechanical Injuries -SGD 29. Regional Injuries-TUTORIAL 30. Mechanical asphyxia-SGD 31. Types of specimen and tissue to be collected, Locard's

									Principle-SGD 32. PMC poisoning and viscera packing-PRACTICAL 33. New technologies in forensic medicine Polygraph(Lie Detector)-Narcoanalysis-SDL 34. Starvation deaths -SGD 35. Autopsy video -PRACTICAL
--	--	--	--	--	--	--	--	--	---

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Forensic Medicine	D r. Sridhar S M BBS TNMC-Reg No.156520	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem.	1. Infant deaths-Practical 2. Fetal Examination-Practicals 3. Starvation deaths -Seminar 4. Examination of victim of Sexual Offence -Practicals 5. Examination of accused of Sexual Offence-Practicals 6. Infant deaths-Practical 7. Fetal Examination-Practicals 8. Virginitiy, Defloration and Legitimacy Paternity and Maternity disputes, PC&PNDT Act, Domestic Violence Act -SGD 9. sexual jurisprudence-Seminar 10. PMC- Stab Injury Practical 11. PMC-Burns Practical 12. PMC- Hanging Practical 13. PMC- Drowning Practical 14. PMC - Decomposition Practical 15. PMC - Poisoning Practical 16. Asphyxial deaths Tutorial 17. Toxicology tutorial Practical 18. Bones and X-rays Practical 19. Injuries Tutorial 20. Anaesthetic death SDL 21. Collection, Preservation, Labeling, Dispatch and Interpretation of Viscera for chemical analysis OSPE

										<ul style="list-style-type: none"> 22. Mechanical InjuriesSGD 23. Regional Injuries Tutorial 24. Mechanical asphyxiaSGD 25. Anaesthetic death-SDL 26. Collection, Preservation, Labeling, Dispatch and Interpretation of trace evidences like, 27. Viscera , Seminal and Blood stains-OSPE 28. Mechanical Injuries -SGD 29. Regional Injuries-TUTORIAL 30. Mechanical asphyxia-SGD 31. Types of specimen and tissue to be collected,Locard's Principle-SGD 32. PMC poisoning and viscera packing-PRACTICAL 33. New technologies in forensic medicine Polygraph(Lie Detector)-Narcoanalysis-SDL 34. Starvation deaths -SGD 35. Autopsy video -PRACTICAL
--	--	--	--	--	--	--	--	--	--	--

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Forensic Medicine	Dr. Devasudha M M BBS TNMC-Reg No.162290	Tutor						(Tutor) Annapoorana Medical College & Hospitals, Salem.	<ol style="list-style-type: none"> 1. Anaesthetic death-SDL 2. Collection, Preservation, Labeling, Dispatch and Interpretation of trace evidences like, 3. Viscera , Seminal and Blood stains-OSPE 4. Mechanical Injuries -SGD 5. Regional Injuries-TUTORIAL 6. Mechanical asphyxia-SGD 7. Types of specimen and tissue to be collected, Locard's Principle-SGD 8. PMC poisoning and viscera packing-PRACTICAL 9. New technologies in forensic medicine Polygraph(Lie Detector)-Narcoanalysis-SDL 10. Starvation deaths -SGD 11. Autopsy video -PRACTICAL
Forensic Medicine	Dr. Saitgulamda stageer S M BBS TNMC-Reg No.148084	Tutor						(Tutor) Annapoorana Medical College & Hospitals,Salem.	<ol style="list-style-type: none"> 1. Mechanical asphyxia-SGD 2. Starvation deaths -SGD 3. Autopsy video -PRACTICAL
Forensic Medicine	Dr. Mathiyazhagan S M BBS TNMC-Reg No.150659	Tutor						(Tutor) Annapoorana Medical College & Hospitals,Salem.	<ol style="list-style-type: none"> 1. Starvation deaths -SGD 2. Autopsy video -PRACTICAL

Community Medicine

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Community Medicine	Dr. V.M.Somasundaram MBBS.,MD TNMC-RegNo.44307	Professor & H OD 08/12/2011	Regular	(Professor) Annapoorana Medical College & Hospitals, Salem.					Total No of Lecture Classes during Last One Year : 41 Classes A. Phase I Professional MBBS 1.Introduction to Public Health & Rise of Public Health 2.Introduction to health education & principles of health education 3.Demographic cycle & demographic profile of India 4.Nutritional problems in public health 5.Introduction to Public Health & Rise of Public Health 6.Communication process and type of communication SGD 1.Epidemiological Triad 2.Concept of disease control elimination and eradication 3.Levels of prevention and modes of intervention 4.Models of health education & contents of health education 5.Communication process and type of communication 6.Methods in health communication 7.Poverty, social class and social security measures 8.Micronutrients - water soluble vitamins 9.Micronutrients- fat soluble vitamins 10.Recommended daily allowance for various nutrients 11.Balance diet and dietary goals 12.Nutritional assessment - reference body weight measurement of energy 13.Assessment of protein 14.Assessment of nutritional status of individual family and the community 15.Role of nutrition in non communicable diseases 16.Assessment of demographic profile 17.Enterpretation of demographic Indicators 18.Fertility indicators

					<p>19.National Family Health Survery</p> <p>20.Epidemiological Triad</p> <p>21.Concept of disease control elimination and eradication</p> <p>22.Levels of prevention and modes of intervention</p> <p>23.Models of health education & contents of health education</p> <p>24.Methods in health communication</p> <p>25.Demonstration of effective group discussion</p> <p>26.Demonstration of Role play</p> <p>27.Family Adoption Programme</p> <p>28.Demonstration of communication skill</p> <p>29.Demonstration of effective doctor patient relationship</p> <p>B. Phase II Professional MBBS</p> <p>1.Infectious disease epidemiology- definitions</p> <p>2.Health advice to travellers</p> <p>3.Dengue</p> <p>4.STD</p> <p>1.Dynamics of disease transmission</p> <p>2.Susceptible host</p> <p>3.Host defences</p> <p>4.Immunizing agents</p> <p>5.Adverse Effects Following Immunization (AEFI)</p> <p>Disinfection</p> <p>6.Screening, types , uses,</p> <p>7.Small Pox, Chicken pox</p> <p>8.Rubella</p> <p>9.Influenza</p> <p>10.Whooping cough, Meningococcal meningitis</p> <p>ARI</p> <p>11.Covid -19</p> <p>12.Viral Hepatitis</p> <p>13.Typhoid fever</p> <p>14.Food poisoning</p> <p>15.FAP - Family adoption programme -Visit-I</p> <p>Amebiasis, Ascariasis</p> <p>16.Malaria</p> <p>17.Filariasis</p> <p>18. FAP-Family Adoption Programme-Visit-I</p> <p>Rabies epidemiology</p>
--	--	--	--	--	---

					<p>19. Rabies vaccination 20. Nipah virus and KFD 22.Chikungunya and Brucellosis 23.Leptospirosis 24.Human salmonellosis 25.Taeniasis, Hydatid disease 26. Trachoma 27 Leprosy Epidemiology 28.. Leprosy Clinical Examination 29.AIDS 30.Hospital acquired infections 31. Trachoma 32. Effect of air pollution and preventive measures 33. Health hazards of air water, noise, radiation and pollution C. III MBBS Part 1 Lecture 1.Experimental epidemiology 2.Influenza 3.Poliomyelitis 4.Amoebiasis 5.Rabies 6.Leprosy 7.Community nutrition programmes 8.Disposal of solid wastes 1.Aims of Epidemiology, Rates, Ratios 2.Influenza 3. Whooping cough 4.SARS & COVID 5.Viral hepatitis 6.cholera 7.Amoebiasis 8.Dracunculiasis 9.Malaria 10.Yellow fever 11.Nipah virus infection, JE 12.KFD, Chikungunya fever 13.Human Salmonellosis 14.Rickettsial Diseases 15.Taeniasis 16.Leishmaniasis 17.Trachoma</p>
--	--	--	--	--	--

					18.Tetanus 19.Leprosy 20.AIDS 21.Rheumatic heart disease 22.Contraceptive methods 23.NVBDCP 24.Growth chart 25.NTEP 26.Maternal mortality ratio 27.National program for control of blindness 28.Infant mortality rate 29.National health mission 30.NVBDCP 31.IMNCI 32.Juveile delinquency, child labour 33.Food toxicants 34.AET:Case studies in Biothics fiduciary duty 35.Air pollution and its effect on health 36.AET:Case studies in Biothics fiduciary duty 37Disinfection of water 38Household purification of water 39AET; Case studies in fiduciary 40.Hardness of water 41.AET; Case studies in fiduciary. 42AET; Case studies in fiduciary 43.AET; Case studies in fiduciary
--	--	--	--	--	---

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Community Medicine	Dr. Abdul Nayeem. R.MBBS., MD TNMC- RegNo.59982	Professor Date of Promotion 24.10.2017	Regular	(Professor) Annapoorana Medical College & Hospitals, Salem.					Total No of Lecture Classes during Last One Year : 41 Classes A. Phase I Professional MBBS 1.Changing Concepts of Public Health 2.Demonstration of effective group discussion 3.Demonstration of communication skill 4.Protein and balanced diet, Dietary goals 5.Changing Concepts of Public Health 6.Enterpretation of health indicators from various surveys

					<p>SGD</p> <ol style="list-style-type: none"> 1.Epidemiological Triad 2.Concept of disease control elimination and eradication 3.Levels of prevention and modes of intervention 4.Models of health education & contents of health education 5.Communication process and type of communication 6.Methods in health communication 7.Poverty, social class and social security measures 8.Micronutrients - water soluble vitamins 9.Micronutrients- fat soluble vitamins 10.Recommended daily allowance for various nutrients 11.Balance diet and dietary goals 12.Nutritional assessment - reference body weight measurement of energy 13.Assessment of protein 14.Assessment of nutritional status of individual family and the community 15.Role of nutrition in non communicable diseases 16.Assessment of demographic profile 17.Enterpretation of demographic Indicators 18.Fertility indicators 19.National Family Health Survery 20.Epidemiological Triad 21.Concept of disease control elimination and eradication 22.Levels of prevention and modes of intervention 23.Models of health education & contents of health education 24.Methods in health communication 25.Demonstration of effective group discussion 26.Demonstration of Role play 27.Family Adoption Programme 28.Demonstration of communication skill 29.Demonstration of effective doctor patient relationship 30. Assessment of Social cultural demographic profile of the family and the community 31. Classification of food & Macronutrients <p>B. Phase II Professional MBBS</p> <ol style="list-style-type: none"> 1.Modes of disease transmission 2.Diphtheria 3.Hook worm infection 4.Juvenile delinquency, Child labor 5.Disinfection
--	--	--	--	--	--

					<p>6.Hospital acquired infections SGD</p> <p>1.Dynamics of disease transmission 2.Susceptible host 3.Host defences 4.Immunizing agents 5.Adverse Effects Following Immunization (AEFI) Disinfection 6.Screening, types , uses, 7.Small Pox, Chicken pox 8.Rubella 9.Influenza 10.Whooping cough, Meningococcal meningitis ARI 11.Covid -19 12.Viral Hepatitis 13.Typhoid fever 14.Food poisoning 15.FAP - Family adoption programme -Visit-I Amebiasis, Ascariasis 16.Malaria 17.Filariasis 18. FAP-Family Adoption Programme-Visit-I Rabies epidemiology 19. Rabies vaccination 20. Nipah virus and KFD 22.Chickungunya and Brucellosis 23.Leptospirosis 24.Human salmonellosis 25.Taeniasis, Hydatid disease 26. Trachoma 27 Leprosy Epidemiology 28.. Leprosy Clinical Examination 29AIDS 30.Hospital acquired infections 31. Trachoma Effect of air pollution and preventive measures 32. Health hazards of air water, noise, radiation and pollution</p>
--	--	--	--	--	---

					<p>C. III MBBS Part 1 Lecture 1.Descriptive epidemiology - Time distribution 2.Association and causation 3.Diphtheria 4.Viral hepatitis 5.Hook worm infections 6.Zika Virus 7.STD 8.Vectors of public health importance and Mosquito control measures SGD 1.Aims of Epidemiology, Rates, Ratios 2.Influenza 3. Whooping cough 4.SARS & COVID 5.Viral hepatitis 6.cholera 7.Amoebiasis 8.Drunculiasis 9.Malaria 10.Yellow fever 11.Nipah virus infection, JE 12.KFD, Chikungunya fever 13.Human Salmonellosis 14.Rickettsial Diseases 15.Taeniasis 16.Leishmaniasis 17.Trachoma 18.Tetanus 19.Leprosy 20.AIDS 21.Rheumatic heart disease 22.Contraceptive methods 23.NVBDCP 24.Growth chart 25.NTEP 26.Maternal mortality ratio 27.National program for control of blindness 28.Infant mortality rate 29.National health mission</p>
--	--	--	--	--	---

					30.NVBDCP 31.IMNCI 32.Juveile delinquency, child labour 33.Food toxicants 34.AET:Case studies in Biothics fiduciary duty 35.Air pollution and its effect on health 36.AET:Case studies in Biothics fiduciary duty 37Disinfection of water 38Household purification of water 39AET; Case studies in fiduciary 40.Hardness of water 41.AET; Case studies in fiduciary. 42AET; Case studies in fiduciary 43.AET; Case studies in fiduciary 44. Excerta disposal 45. Solid and sewage waste management 46. insecticides
--	--	--	--	--	---

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Community Medicine	Dr. Dhanasekar. G.MBBS.,MD TNMC- RegNo.51423	Professor Date of Promotion 01.12.2018	Regular	(Professor) Annapoorana Medical College & Hospitals, Salem.					Total No of Lecture Classes during Last One Year : 41 Classes A. Phase I Professional MBBS Lecture 1.Dimensions of Health & Concept of wellbeing 2.Demonstration of Role play 3.Classification of food & macronutrients 4.Protein Energy Malnutrition 5.Dimensions of Health & Concept of wellbeing 6. Demographic cycle & Demographic profile of india SGD 1.Epidemiological Triad 2.Concept of disease control elimination and eradication 3.Levels of prevention and modes of intervention

					<p>4.Models of health education & contents of health education 5.Communication process and type of communication 6.Methods in health communication 7.Poverty, social class and social security measures 8.Micronutrients - water soluble vitamins 9.Micronutrients- fat soluble vitamins 10.Recommended daily allowance for various nutrients 11.Balance diet and dietary goals 12.Nutritional assessment - reference body weight measurement of energy 13.Assessment of protein 14.Assessment of nutritional status of individual family and the community 15.Role of nutrition in non communicable diseases 16.Assessment of demographic profile 17. nterpretation of demographic Indicators 18.Fertility indicators 19.National Family Health Survery 20.Epidemiological Triad 21.Concept of disease control elimination and eradication 22.Levels of prevention and modes of intervention 23.Models of health education & contents of health education 24.Methods in health communication 25.Demonstration of effective group discussion 26.Demonstration of Role play 27.Family Adoption Programme 28.Demonstration of communication skill 29.Demonstration of effective doctor patient relationship 30. Assessment of Social cultural demographic profile of the family and the community 31. Classification of food & Macronutrients</p> <p>B. Phase II Professional MBBS 1.Investigation of an epidemic 2.Japanese encephalitis 3.Purification of water 4.Whooping cough, Mengiococcal meningitis SGD 1.Dynamics of disease transmission 2.Susceptible host</p>
--	--	--	--	--	--

					<p>3.Host defences</p> <p>4.Immunizing agents</p> <p>5.Adverse Effects Following Immunization (AEFI)</p> <p>Disinfection</p> <p>6.Screening, types , uses,</p> <p>7.Small Pox, Chicken pox</p> <p>8.Rubella</p> <p>9.Influenza</p> <p>10.Whooping cough, Meningococcal meningitis</p> <p>ARI</p> <p>11.Covid -19</p> <p>12.Viral Hepatitis</p> <p>13.Typhoid fever</p> <p>14.Food poisoning</p> <p>15.FAP - Family adoption programme -Visit-I</p> <p>Amebiasis, Ascariasis</p> <p>16.Malaria</p> <p>17.Filariasis</p> <p>18. FAP-Family Adoption Programme-Visit-I</p> <p>Rabies epidemiology</p> <p>19. Rabies vaccination</p> <p>20. Nipah virus and KFD</p> <p>22.Chickungunya and Brucellosis</p> <p>23.Leptospirosis</p> <p>24.Human salmonellosis</p> <p>25Taeniasis, Hydatid disease</p> <p>26. Trachoma</p> <p>27 Leprosy Epidemiology</p> <p>28.. Leprosy Clinical Examination</p> <p>AIDS</p> <p>29.Hospital acquired infections</p> <p>30. Trachoma</p> <p>31. Leprosy Epidemiology</p> <p>32 Leprosy Clinical Examination</p> <p>33. AIDS</p> <p>34. Hospital acquired infections</p> <p>35. Effect of air pollution and preventive measures</p> <p>36. Health hazards of air water, noise, radiation and pollution</p>
--	--	--	--	--	--

					<p>C. III MBBS Part 1 Lecturer 1.Measurement of Mortality 2.Association between cigarette smoking & Lung cancer 3.Whooping cough 4.Acute diarrhoeal diseases 5.Dracunculiasis 6.Brucellosis, Leptospirosis 7.NVBDCP 8.NVBDCP SGD 1.Aims of Epidemiology, Rates, Ratios 2.Influenza 3. Whooping cough 4.SARS & COVID 5.Viral hepatitis 6.cholera 7.Amoebiasis 8.Dracunculiasis 9.Malaria 10.Yellow fever 11.Nipah virus infection, JE 12.KFD, Chikungunya fever 13.Human Salmonellosis 14.Rickettsial Diseases 15.Taeniasis 16.Leishmaniasis 17.Trachoma 18.Tetanus 19.Leprosy 20.AIDS 21.Rheumatic heart disease 22.Contraceptive methods 23.NVBDCP 24.Growth chart 25.NTEP 26.Maternal mortality ratio 27.National program for control of blindness 28.Infant mortality rate 29.National health mission</p>
--	--	--	--	--	---

					<p>30.NVBDCP 31.IMNCI 32.Juveile delinquency, child labur 33.Food toxicants 34.AET:Case studies in Biothics fiduciary duty 35.Air pollution and its effect on health 36.AET:Case studies in Biothics fiduciary duty 37Disinfection of water 38Household purification of water 39AET; Case studies in fiduciary 40.Hardness of water 41.AET; Case studies in fiduciary. 42AET; Case studies in fiduciary 43.AET; Case studies in fiduciary 44. Excerta disposal 45. Solid and sewage waste management 46. insecticides</p>
--	--	--	--	--	---

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Community Medicine	Dr. Mohammed Ibrahim. R.MBBS.,MD TNMC- RegNo.78645	Epidemiologist cum Professor Date of Promotion 01.07.2023	Regular	(Associate Professor) Annapoorana Medical College & Hospitals, Salem.	(Associate Professor) Annapoorana Medical College & Hospitals, Salem.	(Professor) Annapoorana Medical College & Hospitals, Salem.			Total No of Lecture Classes during Last One Year : 40 Classes A. Phase I Professional MBBS Lecture Natural history of disease 2. Interpretation of health indicators from various surveys 3. Water Soluble Vitamins 4. Natural history of disease 5. Family types and its role in health and disease SGD 1. Epidemiological Triad 2. Concept of disease control elimination and eradication 3. Levels of prevention and modes of intervention 4. Models of health education & contents of health education 5. Communication process and type of communication 6. Methods in health communication 7. Poverty, social class and social security measures 8. Micronutrients - water soluble vitamins 9. Micronutrients - fat soluble vitamins 10. Recommended daily allowance for various nutrients 11. Balance diet and dietary goals 12. Nutritional assessment - reference body weight measurement of energy 13. Assessment of protein 14. Assessment of nutritional status of individual family and the community 15. Role of nutrition in non communicable diseases 16. Assessment of demographic profile 17. Interpretation of demographic Indicators 18. Fertility indicators 19. National Family Health Survey 20. Epidemiological Triad 21. Concept of disease control elimination and eradication 22. Levels of prevention and modes of intervention 23. Models of health education & contents of health education 24. Methods in health communication 25. Demonstration of effective group discussion

						<p>26.Demonstration of Role play 27.Family Adoption Programme 28.Demonstration of communication skill 29.Demonstration of effective doctor patient relationship 30. Assessment of Social cultural demographic profile of the family and the community 31. Classification of food & Macronutrients B. Phase II Professional MBBS Lecture 1.Cold chain 2.Measles 3.Poliomyelitis SGD 1.Dynamics of disease transmission 2.Susceptible host 3.Host defences 4.Immunizing agents 5.Adverse Effects Following Immunization (AEFI) Disinfection 6.Screening, types , uses, 7.Small Pox, Chicken pox 8.Rubella 9.Influenza 10.Whooping cough, Meningococcal meningitis ARI 11.Covid -19 12.Viral Hepatitis 13.Typhoid fever 14.Food poisoning 15.FAP - Family adoption programme -Visit-I Amebiasis, Ascariasis 16.Malaria 17.Filariasis 18. FAP-Family Adoption Programme-Visit-I Rabies epidemiology 19. Rabies vaccination 20. Nipah virus and KFD 22.Chickungunya and Brucellosis</p>
--	--	--	--	--	--	---

					<p>23. Leptospirosis 24. Human salmonellosis 25. Taeniasis, Hydatid disease 26. Trachoma 27. Leprosy Epidemiology 28. Leprosy Clinical Examination 29. AIDS 30. Hospital acquired infections 31. Trachoma 32. Leprosy Epidemiology 33. Leprosy Clinical Examination 34. AIDS 35. Hospital acquired infections 36. Effect of air pollution and preventive measures 37. Health hazards of air water, noise, radiation and pollution C. III MBBS Part 1 Lecture 1. Descriptive epidemiology - Place and person distribution 2. Introduction to infectious disease epidemiology - Terms 3. SARS & COVID 4. Typhoid fever and food poisoning 5. Malaria 6. Rickettsial Diseases 7. National program for control of blindness 8. Air pollution and its effect on health</p> <p>SGD 1. Aims of Epidemiology, Rates, Ratios 2. Influenza 3. Whooping cough 4. SARS & COVID 5. Viral hepatitis 6. Cholera 7. Amoebiasis 8. Dracunculiasis 9. Malaria 10. Yellow fever 11. Nipah virus infection, JE 12. KFD, Chikungunya fever 13. Human Salmonellosis 14. Rickettsial Diseases</p>
--	--	--	--	--	--

						<ul style="list-style-type: none">15. Taeniasis16. Leishmaniasis17. Trachoma18. Tetanus19. Leprosy20. AIDS21. Rheumatic heart disease22. Contraceptive methods23. NVBDCP24. Growth chart25. NTEP26. Maternal mortality ratio27. National program for control of blindness28. Infant mortality rate29. National health mission30. NVBDCP31. IMNCI32. Juvenile delinquency, child labour33. Food toxicants34. AET: Case studies in Bioethics fiduciary duty35. Air pollution and its effect on health36. AET: Case studies in Bioethics fiduciary duty37. Disinfection of water38. Household purification of water39. AET; Case studies in fiduciary40. Hardness of water41. AET; Case studies in fiduciary.42. AET; Case studies in fiduciary43. AET; Case studies in fiduciary44. Excreta disposal45. Solid and sewage waste management46. insecticides
--	--	--	--	--	--	--

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, small teaching group with Topics covered	
				2019	2020	2021	2022	2023		
Community Medicine	Dr. Priyadarsini. S.P.MBBS.,MD TNMC- RegNo.72193	Professor 01.07.2023	Regular	.					<p>(Associate Professor) Annapoorana Medical College & Hospitals, Salem.</p> <p>(Associate Professor) Annapoorana Medical College & Hospitals, Salem. & (Professor) Annapoorana Medical College & Hospitals, Salem.</p>	<p>Total No of Lecture Classes during Last One Year : 41 Classes</p> <p>A. Phase I Professional MBBS Lecture</p> <ol style="list-style-type: none"> 1. Spectrum of Health & Determinants of Health 2. Definition of health indicators and its various types & uses 3. Dietary Fibre & Fat Soluble Vitamins 4. Xerophthalmia, Vitamin A deficiency in India, IDD 5. Spectrum of Health & Determinants of Health 6.3 Demographic indicators <p>SGD</p> <ol style="list-style-type: none"> 1. Epidemiological Triad 2. Concept of disease control elimination and eradication 3. Levels of prevention and modes of intervention 4. Models of health education & contents of health education 5. Communication process and type of communication 6. Methods in health communication 7. Poverty, social class and social security measures 8. Micronutrients - water soluble vitamins 9. Micronutrients- fat soluble vitamins 10. Recommended daily allowance for various nutrients 11. Balance diet and dietary goals 12. Nutritional assessment - reference body weight measurement of energy 13. Assessment of protein 14. Assessment of nutritional status of individual family and the community 15. Role of nutrition in non communicable diseases 16. Assessment of demographic profile 17. Interpretation of demographic Indicators 18. Fertility indicators 19. National Family Health Survey

					<p>20.Epidemiological Triad 21.Concept of disease control elimination and eradication 22.Levels of prevention and modes of intervention 23.Models of health education & contents of health education 24.Methods in health communication 25.Demonstration of effective group discussion 26.Demonstration of Role play 27.Family Adoption Programme 28.Demonstration of communication skill 29.Demonstration of effective doctor patient relationship 30. Assessment of Social cultural demographic profile of the family and the community 31. Classification of food & Macronutrients</p> <p>B. Phase II Professional MBBS Lecture 1.Tuberculosis 2.Malaria 3.Immunizing agents 4.Small Pox, Chicken pox 5.Water quality - criteria and standards SGD 1.Dynamics of disease transmission 2.Susceptible host 3.Host defences 4.Immunizing agents 5.Adverse Effects Following Immunization (AEFI) Disinfection 6.Screening, types , uses, 7.Small Pox, Chicken pox 8.Rubella 9.Influenza 10.Whooping cough, Meningococcal meningitis ARI 11.Covid -19 12.Viral Hepatitis 13.Typhoid fever 14.Food poisoning 15.FAP - Family adoption programme -Visit-I</p>
--	--	--	--	--	---

					<p>Amebiasis, Ascariasis 16.Malaria 17.Filariasis 18. FAP-Family Adoption Programme-Visit-I Rabies epidemiology 19. Rabies vaccination 20. Nipah virus and KFD 22.Chickungunya and Brucellosis 23.Leptospirosis 24.Human salmonellosis 25Taeniasis, Hydatid disease 26. Trachoma 27 Leprosy Epidemiology 28.. Leprosy Clinical Examination AIDS 29.Hospital acquired infections 30. Trachoma 31. Leprosy Epidemiology 32 Leprosy Clinical Examination 33. AIDS 34. Hospital acquired infections 35. Effect of air pollution and preventive measures 36. Health hazards of air water, noise, radiation and pollution C. III MBBS Part 1 Lecturer 1.Measurement of Morbidity 2.Uses of epidemiology 3.Acute respiratory infection 4.cholera 5.Dengue 6.Plague 7.NTEP SGD 1.Aims of Epidemiology, Rates, Ratios 2.Influenza 3. Whooping cough 4.SARS & COVID 5.Viral hepatitis 6.cholera 7.Amoebiasis</p>
--	--	--	--	--	---

					8.Dracunculiasis 9.Malaria 10.Yellow fever 11.Nipah virus infection, JE 12.KFD, Chikungunya fever 13.Human Salmonellosis 14.Rickettsial Diseases 15.Taeniasis 16.Leishmaniasis 17.Trachoma 18.Tetanus 19.Leprosy 20.AIDS 21.Rheumatic heart disease 22.Contraceptive methods 23.NVBDCP 24.Growth chart 25.NTEP 26.Maternal mortality ratio 27.National program for control of blindness 28.Infant mortality rate 29.National health mission 30.NVBDCP 31.IMNCI 32.Juvenile delinquency, child labour 33.Food toxicants 34.AET: Case studies in Bioethics fiduciary duty 35.Air pollution and its effect on health 36.AET: Case studies in Bioethics fiduciary duty 37.Disinfection of water 38.Household purification of water 39.AET; Case studies in fiduciary 40.Hardness of water 41.AET; Case studies in fiduciary. 42.AET; Case studies in fiduciary 43.AET; Case studies in fiduciary 44. Excerta disposal 45. Solid and sewage waste management 46. insecticides
--	--	--	--	--	--

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Community Medicine	Dr. Gautam Babu MBBS.,MD KMC - RegNo.162357	Assistant Professor	Regular	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem..	(Assistant Professor) Noida International Institute of Medical Sciences, Noida, U.P & Annapoorana Medical College & Hospitals, Salem.	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem.			Total No of Lecture Classes during Last One Year : 27 Classes A. Phase I Professional MBBS 1. Concept of disease monitoring & surveillance 2. Demographic indicators 3. Minerals & Other Trace elements 4. Concept of disease monitoring & surveillance 5. Health seeking behavior of the community and its barrier SGD 1. Epidemiological Triad 2. Concept of disease control elimination and eradication 3. Levels of prevention and modes of intervention 4. Models of health education & contents of health education 5. Communication process and type of communication 6. Methods in health communication 7. Poverty, social class and social security measures 8. Micronutrients - water soluble vitamins 9. Micronutrients - fat soluble vitamins 10. Recommended daily allowance for various nutrients 11. Balance diet and dietary goals 12. Nutritional assessment - reference body weight measurement of energy 13. Assessment of protein 14. Assessment of nutritional status of individual family and the community 15. Role of nutrition in non communicable diseases 16. Assessment of demographic profile 17. Interpretation of demographic Indicators 18. Fertility indicators 19. National Family Health Survey 20. Epidemiological Triad 21. Concept of disease control elimination and eradication 22. Levels of prevention and modes of intervention 23. Models of health education & contents of health education 24. Methods in health communication

						<p>25.Demonstration of effective group discussion 26.Demonstration of Role play 27.Family Adoption Programme 28.Demonstration of communication skill 29.Demonstration of effective doctor patient relationship 30. Assessment of Social cultural demographic profile of the family and the community 31. Classification of food & Macronutrients B. Phase II Professional MBBS 1.Disease Prevention Control 2.Mumps 3.Cholera SGD 1.Dynamics of disease transmission 2.Susceptible host 3.Host defences 4.Immunizing agents 5.Adverse Effects Following Immunization (AEFI) Disinfection 6.Screening, types , uses, 7.Small Pox, Chicken pox 8.Rubella 9.Influenza 10.Whooping cough, Meningococcal meningitis ARI 11.Covid -19 12.Viral Hepatitis 13.Typhoid fever 14.Food poisoning 15.FAP - Family adoption programme -Visit-I Amebiasis, Ascariasis 16.Malaria 17.Filariasis 18. FAP-Family Adoption Programme-Visit-I Rabies epidemiology 19. Rabies vaccination 10. Nipah virus and KFD 22.Chickungunya and Brucellosis</p>
--	--	--	--	--	--	--

						<p>23. Leptospirosis 24. Human salmonellosis 25. Taeniasis, Hydatid disease 26. Trachoma 27. Leprosy Epidemiology 28. Leprosy Clinical Examination AIDS 29. Hospital acquired infections 30. Trachoma 31. Leprosy Epidemiology 32. Leprosy Clinical Examination 33. AIDS 34. Hospital acquired infections 35. Effect of air pollution and preventive measures 36. Health hazards of air water, noise, radiation and pollution C. III MBBS Part 1 Lecture 1. Case control study 2. Epidemiology of chicken pox & Measles 3. Tuberculosis 4. Food poisoning 5. Lymphatic Filariasis 6. Hydatid disease 7. National health mission 8. Lighting and noise SGD 1. Aims of Epidemiology, Rates, Ratios 2. Influenza 3. Whooping cough 4. SARS & COVID 5. Viral hepatitis 6. Cholera 7. Amoebiasis 8. Dracunculiasis 9. Malaria 10. Yellow fever 11. Nipah virus infection, JE 12. KFD, Chikungunya fever 13. Human Salmonellosis 14. Rickettsial Diseases 15. Taeniasis</p>
--	--	--	--	--	--	---

						<ul style="list-style-type: none"> 16. Leishmaniasis 17. Trachoma 18. Tetanus 19. Leprosy 20. AIDS 21. Rheumatic heart disease 22. Contraceptive methods 23. NVBDCP 24. Growth chart 25. NTEP 26. Maternal mortality ratio 27. National program for control of blindness 28. Infant mortality rate 29. National health mission 30. NVBDCP 31. IMNCI 32. Juvenile delinquency, child labour 33. Food toxicants 34. AET: Case studies in Bioethics fiduciary duty 35. Air pollution and its effect on health 36. AET: Case studies in Bioethics fiduciary duty 37. Disinfection of water 38. Household purification of water 39. AET; Case studies in fiduciary 40. Hardness of water 41. AET; Case studies in fiduciary. 42. AET; Case studies in fiduciary 43. AET; Case studies in fiduciary 44. Excercise disposal 45. Solid and sewage waste management 46. insecticides
--	--	--	--	--	--	--

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Community Medicine	Dr. Sivasubramanian MK MBBS.,MD - RegNo.123971	Assistant Professor	Regular	(Tutor) Osmania Medical College, Hydrabad	(Tutor) Osmania Medical College, Hydrabad & (Senior Resident) Govt. Medical College, Nizamabad	(Senior Resident) Govt. Medical College, Nizamabad & (Assistant Professor) Annapoorana Medical College &Hospitals,Salem.	Total No of Lecture Classes during Last One Year : 43 Classes A. Phase I Professional MBBS Lecture 1.Introduction to health education & principles of health education SGD 1..Epidemiological Triad 2.Concept of disease control elimination and eradication 3.Levels of prevention and modes of intervention 4.Models of health education & contents of health education 5.Methods in health communication 6.Demonstration of effective group discussion 7.Demonstration of Role play 8.Family Adoption Programme 9.Demonstration of communication skill 10.Demonstration of effective doctor patient relationship 11. Assessment of Social cultural demographic profile of the family and the community 12. Classification of food & Macronutrients Phase II Professional MBBS lecture 1.Yellow fever SGD 1.Filariasis 2.. FAP-Family Adoption Programme-Visit-I 3.Rabies epidemiology 4.. Rabies vaccination 5. Nipah virus and KFD 6.Chickungunya and 2Brucellosis 7.Leptospirosis 8.Human salmonellosis 9.Taeniasis, Hydatid disease 10. Trachoma		

						<ul style="list-style-type: none"> 11. Leprosy Epidemiology 12.. Leprosy Clinical Examination AIDS 13.Hospital acquired infections 14. Trachoma 15. Leprosy Epidemiology 16. Leprosy Clinical Examination 17. AIDS 18. Hospital acquired infections 19. Trachoma 20. Effect of air pollution and preventive measures 21. Health hazards of air water, noise, radiation and pollutio <p>Phase III Professional MBBS Lecture</p> <ul style="list-style-type: none"> 1.School health service 2.Radiation <p>SGD</p> <ul style="list-style-type: none"> 1..Infant morortality rate 2.National health mission 3.NVBDCP 4.IMNCI 5.Juveile delinquency, child labur 6.Food toxicants 7.AET:Case studies in Biothics fiduciary duty 8.Air pollution and its effect on health 9.AET:Case studies in Biothics fiduciary duty 10Disinfection of water 11Household purification of water 12.AET; Case studies in fiduciary 13.Hardness of water 14..AET; Case studies in fiduciary. 15AET; Case studies in fiduciary 16.AET; Case studies in fiduciary 17.Excreta disposal 18.AET:Case studies in Biothics fiduciary duty 19 Excerta disposal 20. Solid and sewage waste management 21. insecticides
--	--	--	--	--	--	---

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Community Medicine	Dr. K. Gnanapriya & Phd	Statistician Cum Lecturer	Regular				(Statistician Cum Lecturer) Sri Sarada College for Women, Salem-16 & (Statistician Cum Lecturer) Annapoorana Medical College & Hospitals, Salem.	<p>Total No of Lecture Classes during Last One Year : 5 Classes</p> <p>A. Phase I Professional MBBS</p> <ol style="list-style-type: none"> 1. Sources of health information 2. Components of health information system 3. Elementary statistical methods 4. Data Presentation 5. Sources of health information <p>B. Phase II Professional MBBS</p> <ol style="list-style-type: none"> 1. Basics in biostatistics 2. Sources of health information 3. Sources of health information 4. Tests of significance <p>C. III MBBS Part 1 Lecture:</p> <ol style="list-style-type: none"> 1. Basics of Biostatistics 2. Sources of health information 3. Data Presentation 4. Sources of data and health information 5. Sources of health information 	

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Community Medicine	Mr. Ramasamy. P.M.Sc	Statistician Cum Lecturer	Regular	(Statistician Cum Lecturer) Annapoorana Medical College & Hospitals, Salem.					<p>Total No of Lecture Classes during Last One Year : 15 Classes</p> <p>A. Phase I Professional MBBS</p> <ol style="list-style-type: none"> 1. Assessment of social cultural demographic profile of the family and the community 2. Socio cultural factors affecting health 3. Concept of sociology in health 4. Family types and its role in health and disease 5. Social psychology and social organization 6. Family health and Disease 7. Concept of sociology in health 8. Concept of sociology in health <p>B. Phase II Professional MBBS</p> <ol style="list-style-type: none"> 1. Social psychology, community behaviour and community relationship and their impact on health and disease 2. Family in health and disease 3. Social Psychology, community behavior and community relationship and their impact on health and disease <p>C. Phase III Professional MBBS</p> <ol style="list-style-type: none"> 1. Sociology common terms 2. Social welfare programs 3. Cultural factors in health disease 4. Social problems <p>Total No of Lecture Classes during Last One Year : 5 Classes</p> <p>B. Phase II Professional MBBS</p> <ol style="list-style-type: none"> 1. Formulate research questions for studies 2. Application of elementary statistical methods 3. Sources of Epidemiological data 4. Criteria for screening and Validity <p>C. III MBBS Part 1</p> <ol style="list-style-type: none"> 1. Maternal Mortality Rate

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Community Medicine	Dr.S.Kavya MBBS.,MD -RegNo. 117987	Senior Resident	Regular			(Tutor) Karpagam Faculty of Medical Sciences & Research.		(Tutor) Karpagam Faculty of Medical Sciences & Research. & (Senior Resident) Annapoorana Medical College & Hospitals, Salem.	Total No of Lecture Classes during Last One Year : 35 Classes Phase I Professional MBBS Lecture 1. Definition of health indicators and its various types & uses SGD 1. Levels of prevention and modes of intervention 2. Models of health education & contents of health education 3. Methods in health communication 4. Demonstration of effective group discussion 5. Demonstration of Role play 6. Family Adoption Programme 7. Demonstration of communication skill 8. Demonstration of effective doctor patient relationship 9. Assessment of Social cultural demographic profile of the family and the community 10. Classification of food & Macronutrients Phase II Professional MBBS Lecture 1. Tetanus 2. Ventilation, effect of heat stress and effect of cold stress SGD 1. Leptospirosis 2. Human salmonellosis 3. Taeniasis, Hydatid disease 4. Trachoma 5. Leprosy Epidemiology 6. Leprosy Clinical Examination 7. AIDS 8. Hospital acquired infections 9. Trachoma 10. Effect of air pollution and preventive measures 11. Health hazards of air water, noise, radiation and pollution Phase III Professional MBBS

							<p>Lecture</p> <ol style="list-style-type: none">1. Housing and its standards <p>SGD</p> <ol style="list-style-type: none">1. Disinfection of water2. Household purification of water3. AET; Case studies in fiduciary4. Hardness of water5. AET; Case studies in fiduciary.6. AET; Case studies in fiduciary7. AET; Case studies in fiduciary8. Excreta disposal9. AET: Case studies in Biothics fiduciary duty10. Excreta disposal11. Solid and sewage waste management12. insecticides
--	--	--	--	--	--	--	--

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Community Medicine	Dr. Padmavathy. A.MBBS TNMC- RegNo.52400	Tutor	Regular	(Tutor) Annapoorana Medical College & Hospitals, Salem.					Total No of Lecture Classes during Last One Year : 19 Classes Phase II Professional MBBS SGD 1. Typhoid fever 2. Food poisoning 3. Amebiasis, Ascariasis 4. Malaria 5. Filariasis 6. FAP-Family Adoption Programme-Visit-I 7. Rabies epidemiology 8. Rabies vaccination 9. Nipah virus and KFD 10. Chickungunya and Brucellosis 11. Leptospirosis 12. Human salmonellosis 13. Taeniasis, Hydatid disease 14. Trachoma 15. Leprosy Epidemiology 16. Leprosy Clinical Examination 17. AIDS 18. Hospital acquired infections 19. Trachoma 20. Effect of air pollution and preventive measures 21. Health hazards of air water, noise, radiation and pollution

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Community Medicine	Dr. N. Venkhat MBBS TNMC- Reg No.39410	Tutor	Regular				(Tutor) Annapoorana Medical College & Hospitals, Salem.	Total No of Lecture Classes during Last One Year : 19 Classes Phase II Professional MBBS SGD 1. Typhoid fever 2. Food poisoning 3. Amebiasis, Ascariasis 4. Malaria 5. Filariasis 6. FAP-Family Adoption Programme-Visit-I 7. Rabies epidemiology 8. Rabies vaccination 9. Nipah virus and KFD 10. Chickungunya and Brucellosis 11. Leptospirosis 12. Human salmonellosis 13. Taeniasis, Hydatid disease 14. Trachoma 15. Leprosy Epidemiology 16. Leprosy Clinical Examination 17. AIDS 18. Hospital acquired infections 19. Trachoma 20. Effect of air pollution and preventive measures 21. Health hazards of air water, noise, radiation and pollution	

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Community Medicine	Dr. Elenchezhiyan P T MBBS TNMC- RegNo.139908	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem	Total No of Lecture Classes during Last One Year : 06 Classes Phase II Professional MBBS SGD 1. Typhoid fever 2. Food poisoning 3. Amebiasis, Ascariasis 4. Malaria 5. Effect of air pollution and preventive measures 6. Health hazards of air water, noise, radiation and pollution

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
Community Medicine	Dr. Bhuvaneshwari A MBBS TNMC- RegNo.169987	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem	
Community Medicine	Dr. Srivarsha V, MBBS TNMC- RegNo.170922	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem	Total No of Lecture Classes during Last One Year : 08 Classes Phase II Professional MBBS SGD 1. Chickungunya and Brucellosis 2. Leptospirosis 3. Human salmonellosis 4. Taeniasis, Hydatid disease 5. Trachoma 6. Leprosy Epidemiology 7. Leprosy Clinical Examination 8. AIDS 9. Hospital acquired infections 10. Trachoma 11. Effect of air pollution and preventive measures 12. Health hazards of air water, noise, radiation and pollution
Community Medicine	Dr. Tonishwaran S MBBS TNMC- RegNo.170922	Tutor	Regular					(Tutor) Annapoorana Medical College & Hospitals, Salem	

General Medicine

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
General Medicine	Dr.S. Ramasamy MBBS., MD. TNMC - Reg.No : 40284	Professor & HOD 25/08/2012	Regular	(Professor) Annapoorana Medical College & Hospitals, Salem.					<p><u>Total No.Of Lectures Classes during last one year : 22</u></p> <p><u>PART II</u></p> <ol style="list-style-type: none"> 1. Congenital Acyanotic - Heart disease 2. Coronary Angiogram in CAD 3. Various types of Pneumonia 4. Management of Pneumonia - Pharmacological therapy 5. Management of Pneumonia - Hospitalization 6. Alcoholic Liver disease 7. Joint Pain 8. Seronegative arthritis 9. Osteoporosis 10. Osteomalacia and Rickets 11. Rheumatological Disease 12. Upper and Lower GI bleed 13. Calcium metabolism , Hypercalcemia 14. Hypokalemia, Hyperkalemia 15. Common disease in elderly 16. CALCIUM METABOLISM, HYPERCALCEMIA, CLINICAL PRESENTATION AND MANAGEMENT 17. HYPOKALEMIA , HYPERKALEMIA 18. COMMON DISEASES IN ELDERLY <p><u>Phase II</u></p> <ol style="list-style-type: none"> 1. RHEUMATIC VALVULAR HEART DISEASE 2. EPIDEMIOLOGY AND ETIOPATHOGENESIS 3. MITRAL STENOSIS 4. AORTIC STENOSIS <p><u>Small group discussion : 84</u></p> <ol style="list-style-type: none"> 1. PHYSICAL EXAMINATION IN HEART FAILURE

					<p>2. ECG</p> <p>3. ACUTE CORONARY SYNDROMES - INTRODUCTION AND HISTORY TAKING</p> <p>4. ACUTE CORONARY SYNDROMES - EXAMINATION AND DIFFERENTIAL DIAGNOSIS</p> <p>5. PHARMACOLOGICAL MANAGEMENT OF ACS</p> <p>6. PNEUMONIA-VACCINATION AND COUNSELLING</p> <p>7. ETIOLOGY , PATHOPHYSIOLOGY OF DRUG INDUCED LIVER DISEASE</p> <p>8. MANAGEMENT OF LIVER CELL INJURY AND HEPATITIS</p> <p>9. MANAGEMENT OF CIRRHOSIS AND IT'S COMPLICATIONS</p> <p>10. HYPERTENSIVE URGENCY AND EMERGENCY</p> <p>11. HYPERTENSION MANAGEMENT</p> <p>12. CHRONIC RENAL FAILURE AND PROTEINURIA</p> <p>13. CRF CLINICAL PRESENTATION,PREDISPOSING CONDITIONS,DIFFENTIAL DIAGNOSIS</p> <p>14. RENAL FAILURE- HEMATOLOGICAL INVESTIGATIONS</p> <p>15. DIALYSIS - RENAL REPLACEMENT THERAPY</p> <p>16. INVESTIGATIONS OF COMMON MALIGNANCIES</p> <p>17. OBESITY -HISTORY,CLINICAL EXAMINATION AND DIFFERENTIAL DIAGNOSIS</p> <p>18. INVESTIGATIONS IN OBESITY</p> <p>19. MOVEMENT DISORDERS-FUNCTIONAL ANATOMY,CLASSIFICATION AGGREVATING RELIEVING FACTORS</p> <p>20. MOVEMENT DISORDERS-FUNCTIONAL ANATOMY,CLASSIFICATION AGGREVATING RELIEVING FACTORS</p> <p>21. STROKE REHABILITATION AND COUNSELLING</p> <p>22. MOVEMENT DISORDERS CLINICAL FEATURES AND DEMONSTRATION</p> <p>23. PARKINSON'S DISEASE AND MANAGEMENT</p> <p>24. INVESTIGATION AND MANAGEMENT OF MOVEMENT DISORDERS</p> <p>25. ABG - INTERPRETATION</p> <p>26. ACUTE CONFUSIONAL STATE IN GERIATRIC AGE GROUP</p> <p>27. VASCULAR EVENTS IN ELDERLY</p>
--	--	--	--	--	--

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
General Medicine	Dr. R. Anbalagan MBBS., MD. TNMC - Reg.No : 37641	Professor 21/08/2009	Regular	(Professor) Annapoorana Medical College & Hospitals, Salem.					<p><u>Total No.Of Lectures Classes during last one year : 16</u></p> <p><u>PART II</u></p> <ol style="list-style-type: none"> 1. Atrial Fibrillation 2. Congenital Cyanotic Heart disease 3. ACS 4. Pneumonia 5. Rheumatological Disease 6. Osteoarthritis 7. Polymyositis and Dermatomyositis 8. CKD 9. Chronic Renal Failure 10. Common Malignancies 11. Obesity and Complications 12. Upper and Lower GI bleed 13. Headache - Migraine 14. CVA - Hemorrhagic Stroke 15. Bladder in CNS disease 16. Hyponatremia <p><u>Phase II</u></p> <ol style="list-style-type: none"> 1. ISCHEMIC HEART DISEASE - EPIDEMIOLOGY, CAUSES AND PATHOGENESIS 2. TACHYARRHYTHMIAS IN HEART FAILURE 3. AORTIC REGURGITATION 4. MECHANISMS IN HEART FAILURE <p><u>Small group discussion : 79</u></p> <ol style="list-style-type: none"> 1. HISTORY DOCUMENTATION IN HEART FAILURE 2. ECHOCARDIOGRAM STRESS TESTING IN CAD 3. CARDIAC REHABILITATION IN ACS 4. BLOOD GAS ANALYSIS 5. PNEUMONIA - SPECIAL INVESTIGATIONS 6. ISOLATION AND BARRIER NURSING OF PNEUMONIA 7. OXYGEN THERAPY AND VENTILATION 8. INFECTIVE HEPATITIS, CLINICAL EVALUATION AND

					<p>INVESTIGATIONS</p> <p>9. INVESTIGATIONS OF LIVER DISEASE</p> <p>10. AUTO-IMMUNE DISEASE - PATHOPHYSIOLOGY AND GENETIC BASIS</p> <p>11. RHEUMATOLOGICAL DISEASE - DIFFERENTIAL DIAGNOSIS AND DIAGNOSTIC PLAN</p> <p>12. HYPERTENSION CLASSIFICATION, DIFFERENCE BETWEEN PRIMARY AND SECONDARY HYPERTENSION</p> <p>13. HYPERTENSION - INVESTIGATIONS</p> <p>14. CHRONIC RENAL FAILURE- ETIOPATHOGENESIS,STAGING AND UREMIA</p> <p>15. SYSTEMIC DISEASES AND NEPHROTOXIC DRUGS IN CKD</p> <p>16. CONSERVATIVE MANAGEMENT OF CHRONIC RENAL FAILURE</p> <p>17. RENAL TRANSPLANTATION</p> <p>18. COMMON MALIGNANCIES -HISTORY ,CLINICAL PRESENTATION AND COMPLICATIONS</p> <p>19. MANAGEMENT OF COMMON MALIGNANCIES - ASSESSMENT FOR TYPE OF TREATMENT</p> <p>20. STROKE REHABILITATION AND COUNSELLING</p> <p>21. INVESTIGATION AND MANAGEMENT OF MOVEMENT DISORDERS</p> <p>22. MOVEMENT DISORDERS-FUNCTIONAL ANATOMY,CLASSIFICATION AGGREVATING RELIEVING FACTORS</p> <p>23. STROKE REHABILITATION AND COUNSELLING</p> <p>24. MOVEMENT DISORDERS CLINICAL FEATURES AND DEMONSTRATION</p> <p>25. PARKINSON'S DISEASE AND MANAGEMENT</p> <p>26. INVESTIGATION AND MANAGEMENT OF MOVEMENT DISORDERS</p> <p>27. ABG - INTERPRETATION</p> <p>28. ACUTE CONFUSIONAL STATE IN GERIATRIC AGE GROUP</p> <p>29. VASCULAR EVENTS IN ELDERLY</p>
--	--	--	--	--	---

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, small teaching group with Topics covered	
				2019	2020	2021	2022	2023		
General Medicine	Dr. S. Senthilnathan MBBS., MD. TNMC - Reg.No : 71723	Professor Date of promotion 01.01.2021	Regular	(Associate Professor) Annapoorana Medical College & Hospitals, Salem.	(Professor) Annapoorana Medical College & Hospitals, Salem					<p><u>Total No.Of Lectures Classes during last one year : 20</u></p> <p><u>PART II</u></p> <ol style="list-style-type: none"> 1. Management of ACS 2. Cholelithiasis and Cholecystitis 3. Rheumatoid Arthritis 4. Ankylosing Spondylitis 5. Sjogren's Syndrome 6. Rheumatological disease 7. Acute renal Failure 8. CAD risk factors in CKD 9. Thyroid disorder 10. National Iodisation Programme 11. Common Malignancies 12. Body Mass Index and Obesity 13. Obesity - Surgical Management 14. Management of GI bleed 15. Headache and Meningitis 16. CVA and embolic Stroke 17. Speech and Disorders of Speech 18. Hemorrhagic Stroke 19. Hyponatremia 20. The role of Physician <p><u>Phase II</u></p> <ol style="list-style-type: none"> 1. CARDIOMYOPATHIES- EPIDEMIOLOGY , TYPES AND ETIOPATHOGENESIS 2. HEART FAILURE - STAGING AND CLASSIFICATION 3. RHEUMATIC FEVER AND PENICILLIN PROPHYLAXIS 4. FACTORS EXACERBATING HEART FAILURE AND BRADYARRHYTHMIAS IN HEART FAILURE <p><u>Small group discussion : 89</u></p> <ol style="list-style-type: none"> 1. CORONARY ANGIOGRAM 2. ANGINA - CLINICAL PRESENTATION 3. ACS- ACLS PROGRAMME

					<p>4. PLEURAL FLUID ASPIRATION TECHNIQUE AND ANALYSIS</p> <p>5. SPUTUM EXAMINATION FOR AFB AND MANAGEMENT</p> <p>6. LIVER FUNCTIONS AND BIOCHEMICAL CHANGES IN LIVER INJURY</p> <p>7. PATHOPHYSIOLOGY OF LIVER INJURY</p> <p>8. LIVER TRANSPLANTATION</p> <p>9. RHEUMATOLOGICAL DISEASE - HISTORY AND CLINICAL EXAMINATION</p> <p>10. HYPERTENSION - EPIDEMIOLOGY, PATHO PHYSIOLOGY, GENETIC BASIS</p> <p>11. HYPERTENSION- CLINICAL EXAMINATION AND DIFFERENTIAL DIAGNOSIS</p> <p>12. KIDNEY BIOPSY AND ITS INTERPRETATION</p> <p>13. DIET AND COUSELLING FOR CHRONIC RENAL FAILURE</p> <p>14. THYROID DISORDER - HISTORY ,EXAMINATION AND DIFFERENTIAL DIAGNOSIS</p> <p>15. NATIONAL IODISATION PROGRAM</p> <p>16. COMMON MALIGNANCIES - EPIDEMIOLOGY, RISK FACTORS AND DIFFERENCE BETWEEN INFECTION AND CANCER</p> <p>17. PHYSICAL EXAMINATION AND CLINICAL FEATURES OF COMMON MALIGNANCIES</p> <p>18. OBESITY - SURGICAL MANAGEMENT AND COUNSELLING PREVENTIVE MEASURES</p> <p>19. GI BLEED CLINICAL FEATURE AND DIFFERENTIAL DIAGNOSIS</p> <p>20. DIARRHEAL DISEASES -CLINICAL PRESENTATION AND DIFFERENTIAL DIAGNOSIS</p> <p>21. MIGRAINE - MANAGEMENT AND PROPHYLAXIS</p> <p>22. PARKINSON'S DISEASE AND MANAGEMENT</p> <p>23. ABG - INTERPRETATION</p> <p>24. MOVEMENT DISORDERS-FUNCTIONAL ANATOMY,CLASSIFICATION</p> <p>25. STROKE REHABILITATION AND COUNSELLINGAGGREVATING RELIEVING FACTORS</p> <p>26. MOVEMENT DISORDERS CLINICAL FEATURES AND DEMONSTRATION</p> <p>27. PARKINSON'S DISEASE AND MANAGEMENT</p> <p>28. INVESTIGATION AND MANAGEMENT OF MOVEMENT DISORDERS</p> <p>29. ABG - INTERPRETATION</p> <p>30. ACUTE CONFUSIONAL STATE IN GERIATRIC AGE GROUP VASCULAR EVENTS IN ELDERLY</p>
--	--	--	--	--	---

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
General Medicine	Dr. Balakrishnan. C MBBS., MD. TNMC - Reg.No : 53604	Professor 02.11.2009	Regular					(Professor) Annapoorana Medical College & Hospitals, Salem	
General Medicine	Dr. Bharranitharan. A.S. MBBS., MD. TNMC - Reg.No : 92515	Assistant Professor	Regular	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem					<p><u>Total No.Of Lectures Classes during last one year : 15</u></p> <p><u>Part II</u></p> <ol style="list-style-type: none"> 1. Cirrhosis Of Liver 2. Systemic Lupus Erythematosus 3. Rheumatological Disease 4. Management of Hyperthyroidism 5. Management of GI bleed 6. Investigations In Headache And Meningitis 7. CVA - Definition 8. Non Hemorrhagic Stroke Management 9. Multiple endocrine Neoplasia <p><u>Part I</u></p> <ol style="list-style-type: none"> 1. Brucellosis 2. HIV - An Overview 3. HIV and Malignancies 4. Anaemia 5. Nutritional Anaemia 6. Hemoglobinopathies <p><u>Small group discussion : 91</u></p> <ol style="list-style-type: none"> 1. INTERVENTIONAL MANAGEMENT OF HEART FAILURE 2. MANAGEMENT OF ACS - THROMBOLYTIC THERAPY , PTCA , CABG 3. ACS- MANNEQUIN BLS PROGRAMME 4. SECONDARY HYPERTENSION 5. ACUTE RENAL FAILURE - ETIOPATHOGENESIS, CLASSIFICATION AND CLINICAL PRESENTATION

					<ol style="list-style-type: none">6. RENAL FAILURE- NON-INVASIVE AND SPECIAL INVESTIGATIONS7. THYROID DISORDER INVESTIGATIONS8. MANAGEMENT OF COMMON MALIGNANCIES PAIN, END OF LIFE PATIENT CARE9. GI BLEED- INVESTIGATIONS10. MANAGEMENT OF PEPTIC ULCER ,H.PYLORI AND COUNCELLING11. ACUTE CONFUSIONAL STATE IN GERIATRIC AGE GROUP12. FEVER - TROPICAL INFECTIONS13. GASTROINTESTINAL VIRAL INFECTIONS14. GASTROINTESTINAL BACTERIAL INFECTIONS15. RICKETTSIAL INFECTIONS16. HELMINTHIC INFECTIONS -NEMATODES17. FEVER - INVESTIGATIONS AND DIAGNOSIS PLAN18. FEVER OF UNKOWN ORIGIN19. ZONOTIC DISEASES - LEPTOSPIROSIS20. HIV - INVESTIGATIONS AND DIAGNOSIS21. COUNSELLING TO THE HIV PATIENT AND FOLLOW UP THERAPY22. HISTORY AND EXAMINATION IN DIABETES MELLITUS AND DIFFERENTIAL DIAGNOSIS23. MOVEMENT DISORDERS-FUNCTIONAL ANATOMY,CLASSIFICATION AGGREVATING RELIEVING FACTORS24. STROKE REHABILITATION AND COUNSELLING25. MOVEMENT DISORDERS CLINICAL FEATURES AND DEMONSTRATION26. PARKINSON'S DISEASE AND MANAGEMENT27. INVESTIGATION AND MANAGEMENT OF MOVEMENT DISORDERS28. ABG - INTERPRETATION29. ACUTE CONFUSIONAL STATE IN GERIATRIC AGE GROUP30. VASCULAR EVENTS IN ELDERLY
--	--	--	--	--	---

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
General Medicine	Dr. Mallan Prakash M MBBS., MD. TNMC - Reg.No : 110374	Assistant Professor Date of promotion 01.08.2022	Regular			(Senior Resident) Annapoorana Medical College & Hospitals, Salem	(Senior Resident) Annapoorana Medical College & Hospitals, Salem & (Assistant Professor) Annapoorana Medical College & Hospitals, Salem	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem	<u>last one year : 22</u> <u>Part II</u> 1. Systemic Sclerosis 2. Pagets disease of Bone 3. Hypertension And Hyperglycemia in CKD 4. Thyroid disorder 5. Curative And Palliative care in Cancer therapy 6. Obesity - Pharmacological Management 7. Acute and Chronic Diarrheoa 8. Chorea - Classification and Clinical Features 9. Respiratory Asidosis and Alkalosis <u>Part I</u> 1. Viral Infections with and without Exanthem 2. Protozoal Infections 3. Fungal Infections 4. Malaria 5. Zoonotic Diseases-Plague and Tetanus 6. Zoonotic Disease-Investigations , Management and Prevention 7. HIV and Oppurtunistic Infections 8. HIV - Skin and oral diseases 9. HIV-Management 10. Nutritional Anaemias 11. Hemolytic Anaemia 12. Secondary Anaemia 13. Diabetic Emergencies-an overview <u>Small group discussion : 94</u> 1. INVESTIGATIONS - MYOCARDIAL INFARCTION 2. PNEUMONIA AND BLOOD CULTURE 3. HEPATITIS VACCINATION 4. HYPERTENSION-HISTORY , SYMPTOM ANALYSIS AND RISK FACTORS 5. HYPERTENSION ADVISE TO REDUCE MORBIDITY AND MORTALITY

										6. CENTRAL VENOUS CATHETERISATION AND PERIPHERAL ACCESS IN DIALYSIS 7. COMMON MALIGNANCIES AND GENETIC FACTORS 8. CURATIVE AND PALLIATIVE CARE IN CANCER THERAPY 9. SYMPTOM ANALYSIS AND CLINICAL DEMONSTRATION IN COMMON MALIGNANCIES 10. ACUTE AND CHRONIC DIARRHOEA-ETIOLOGY AND EFFECTS OF FLUID LOSS 11. CROHN'S DISEASE - PATHOPHYSIOLOGY, CLINICAL FEATURES AND MANAGEMENT 12. BRAIN -FUNCTIONAL ANATOMY,PHYSIOLOGY ,BLOOD SUPPLY AND APPLIED ASPECTS 13. UPPER MOTOR NEURON, LOWER MOTOR NEURON AND LOCALISATION OF LEISON 14. BRAIN -FUNCTIONAL ANATOMY,PHYSIOLOGY ,BLOOD SUPPLY AND APPLIED ASPECTS 15. COVID 19 INFECTION 16. ENTERIC FEVER 17. LEPROSY 18. HELMINTHIC INFECTIONS- TREMATODES AND CESTODES 19. ZONOTIC DISEASES- INVESTIGATIONS,MANAGEMENT AND PREVENTION 20. HIV-ETHICAL AND LEGAL ISSUES AND CREATING AWARENESS OF LIFESTYLE 21. ANEMIA - HISTORY,PHYSICAL EXAMINATION AND DIFFERENTIAL DIAGNOSIS 22. DIABETES MELLITUS - INVESTIGATIONS 23. MOVEMENT DISORDERS-FUNCTIONAL ANATOMY,CLASSIFICATION AGGREVATING RELIEVING FACTORS 24. STROKE REHABILITATION AND COUNSELLING 25. MOVEMENT DISORDERS CLINICAL FEATURES AND DEMONSTRATION 26. PARKINSON'S DISEASE AND MANAGEMENT 27. INVESTIGATION AND MANAGEMENT OF MOVEMENT DISORDERS 28. ABG - INTERPRETATION 29. ACUTE CONFUSIONAL STATE IN GERIATRIC AGE GROUP 30. VASCULAR EVENTS IN ELDERLY
--	--	--	--	--	--	--	--	--	--	--

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
General Medicine	Dr. Krishna Moorthy P MBBS., MD. TNMC - Reg.No : 90457	Assistant Professor Date of promotion 01.04.2023	Regular				(Senior Resident) Annapoorana Medical College & Hospitals, Salem	(Senior Resident) Annapoorana Medical College & Hospitals, Salem & (Assistant Professor) Annapoorana Medical College & Hospitals, Salem	Total No.Of Lectures Classes during last one year : 4 1. Acute Coronary syndrome 2. Angio Clinical Presentation 3. Investigations- Myocardial Infarction 4. Coronary Angiogram in CAD
General Medicine	Dr R. Raja Rathinam MBBS., MD. TNMC - Reg.No : 112569	Assistant Professor	Regular	(Junior Resident) Regional Institute of Medical Sciences, Imphal, Manipur University	(Senior Resident) Kirubananda Variyar Medical College & Hospitals, Salem	(Senior Resident) Kirubananda Variyar Medical College & Hospitals, Salem & (Assistant Professor 1) Kirubananda Variyar Medical College & Hospitals, Salem	(Assistant Professor 1) Kirubananda Variyar Medical College & Hospitals, Salem & (Assistant Professor 2) Annapoorana Medical College & Hospitals, Salem	Total No.Of Lectures Classes during last one year : 4 Part II 1. Obstructive airway disease, basics, aetiopathogenesis, Hypoxia, Hypercapnia 2. Role of Environment, Etiology Medical History in (OAD) obstructive airway disease 3. Systemic Examination of Respiratory system and Differential Diagnosis 4. Pulmonary Functions Tests and Spirometry Small group discussion : 11 1. C.O.P.D In Elderly 2. MOVEMENT DISORDERS-FUNCTIONAL ANATOMY, CLASSIFICATION AGGRAVATING RELIEVING FACTORS 3. STROKE REHABILITATION AND COUNSELLING 4. MOVEMENT DISORDERS CLINICAL FEATURES AND DEMONSTRATION	

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
General Medicine	Dr. Thiyagarajan G MBBS., MD. TNMC - Reg.No : 43095	Assistant Professor	Regular	(Assistant Professor) Govt Mohan Kumaramangalam Medical College & Hospital, Salem		(Assistant Professor) Govt Mohan Kumaramangalam Medical College & Hospital, Salem & (Assistant Professor) Annapoorana Medical College & Hospitals, Salem			Total No.Of Lectures Classes during last one year : 4 1. UPPER AND LOWER GI BLEED- ETIOLOGY,RISK FACTORS AND PATHOGENESIS 2. UPPER AND LOWER GI BLEED-ASSESSMENT AND STABILIZATION 3. GI BLEED CLINICAL FEATURE AND DIFFERENTIAL DIAGNOSIS MANAGEMENT OF PEPTIC ULCER ,H.PYLORI AND COUNCELLING

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
General Medicine	Dr. Chandra Kumar. M MBBS., MD. TNMC - Reg.No : 127436	Assistant Professor	Regular			(Junior Resident) PT.B.D. Sharma Postgraduate Institute of Medical Sciences	(Junior Resident) PT.B.D. Sharma Postgraduate Institute of Medical Sciences & Centre, Kanchipuram	Senior Resident) Karpaga Vinayaga Institute of Medical Sciences & Research Centre, Kanchipuram & (Assistant Professor) Annapoorana Medical College & Hospitals, Salem	<u>Total No.Of Lectures Classes during last one year : 4</u> <u>Part II</u> 1. Obstructive airway disease Diagnostic work up and interpretation of Lab results and Chest Radiography 2. Drugs used in Bronchial Asthma and Cough 3. Diagnostic work up and interpretation of Lab results and Chest Radiography 4. Therapeutic Plan for OAD and Indication for vaccination <u>Part I</u> 1. Principle and use of oxygen therapy in Hospital and home <u>Small group discussion : 8</u> 1. Principle and use of oxygen therapy in Hospital and home 2. MOVEMENT DISORDERS-FUNCTIONAL ANATOMY, CLASSIFICATION AGGRAVATING RELIEVING FACTORS MOVEMENT DISORDERS CLINICAL FEATURES AND DEMONSTRATION
General Medicine	Dr. Shrijaa P MBBS., MD. TNMC - Reg.No : 78265	Senior Resident	Regular				(Senior Resident) Annapoorana Medical College & Hospitals, Salem	<u>Total No.Of Lectures Classes during last one year : 4</u> 1. Acute renal Failure 2. Acute renal Failure- Management 3. Chronic renal failure 4. Chronic renal failure and Proteiuria	

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
General Medicine	Dr. Sathesh P MBBS., MD. TNMC - Reg.No : 117929	Senior Resident	Regular	(Junior Resident) Sri Ramachandra Hospital, Coimbatore			(Senior Resident) Annapoorana Medical College & Hospitals, Salem	<p><u>Total No.Of Lectures Classes during last one year : 8</u></p> <p><u>Part II</u></p> <p>1. Acute emergencies in Headache and Management</p> <p>2. Young Stroke</p> <p>3. Metabolic acidosis And alkalosis</p> <p><u>Part I</u></p> <p>1. Drug therapy in Diabetes Mellitus</p> <p>2. Hypoglycemia an Overview</p> <p>3. Diabetic Keto- Asidosis</p> <p>4. Thyroid disorder</p> <p>5. Hypothyroidism Management and Counselling</p> <p><u>Small group discussion : 19</u></p> <p>1. VASCULAR EVENTS IN ELDERLY</p> <p>2. INSULIN THERAPY AND COUNSELLING</p> <p>3. MOVEMENT DISORDERS-FUNCTIONAL ANATOMY,CLASSIFICATION AGGREVATING RELIEVING FACTORS</p> <p>4. STROKE REHABILITATION AND COUNSELLING</p> <p>5. MOVEMENT DISORDERS CLINICAL FEATURES AND DEMONSTRATION</p> <p>6. PARKINSON'S DISEASE AND MANAGEMENT</p> <p>7. INVESTIGATION AND MANAGEMENT OF MOVEMENT DISORDERS</p> <p>8. ABG - INTERPRETATION</p> <p>9. ACUTE CONFUSIONAL STATE IN GERIATRIC AGE GROUP</p> <p>10. VASCULAR EVENTS IN ELDERLY</p>	
General Medicine	Dr.S.Pradeep, MBBS., MD. TNMC - Reg.No : 140132	Senior Resident	Regular		(Junior Resident) Rajah Muthaiah Medical College & Hospital, Chidambaram		(Junior Resident) Rajah Muthaiah Medical College & Hospital, Chidambaram	<p><u>Total No.Of Lectures Classes during last one year : 2</u></p> <p><u>Part I</u></p> <p>1. Thyroid Disorder</p> <p>2. National Iodisation Programe</p> <p><u>Small group discussion : 7</u></p> <p>1. ULCERATIVE COLITIS -PATHOPHYSIOLOGY ,CLINICAL FEATURES AND MANAGEMENT</p>	

						& (Senior Resident) Annapoorana Medical College & Hospitals, Salem.	2. COUNSELLING FOR PROPHYLACTIC THERAPY IN MIGRAINE 3. MOVEMENT DISORDERS CLINICAL FEATURES AND DEMONSTRATION 4. MOVEMENT DISORDERS-FUNCTIONAL ANATOMY,CLASSIFICATION AGGREGATING RELIEVING FACTORS 5. STROKE REHABILITATION AND COUNSELLING 6. MOVEMENT DISORDERS CLINICAL FEATURES AND DEMONSTRATION 7. PARKINSON'S DISEASE AND MANAGEMENT 8. INVESTIGATION AND MANAGEMENT OF MOVEMENT DISORDERS 9. ABG - INTERPRETATION 10. ACUTE CONFUSIONAL STATE IN GERIATRIC AGE GROUP VASCULAR EVENTS IN ELDERLY
--	--	--	--	--	--	---	---

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
General Medicine	Dr. Vinoth Kumar N MBBS., MD. TNMC - Reg.No : 141441	Senior Resident	Regular			(Junior Resident) K J Somaiya Medical College		Senior Resident Annapoorana Medical College & Hospitals, Salem	Total No.Of Lectures Classes during last one year : 6 Part II 1. Meginitis 2. Analysis in Stroke 3. Investigations in Stroke 4. Hyperparathyroidism Part I 1. Hyperosmolar Hyperglycemic Non Ketotic state 2. Thyroid disorder Small group discussion : 8 1. GI BLEED- INVESTIGATIONS 2. MANAGEMENT OF PEPTIC ULCER ,H.PYLORI AND COUNCELLING 3. ACUTE CONFUSIONAL STATE IN GERIATRIC AGE GROUP

							<ul style="list-style-type: none">4. MOVEMENT DISORDERS-FUNCTIONAL ANATOMY,CLASSIFICATION AGGREVATING RELIEVING FACTORS5. STROKE REHABILITATION AND COUNSELLING6. MOVEMENT DISORDERS CLINICAL FEATURES AND DEMONSTRATION7. PARKINSON'S DISEASE AND MANAGEMENT8. INVESTIGATION AND MANAGEMENT OF MOVEMENT DISORDERS9. ABG - INTERPRETATION10. ACUTE CONFUSIONAL STATE IN GERIATRIC AGE GROUP11. VASCULAR EVENTS IN ELDERLY
--	--	--	--	--	--	--	--

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
General Medicine	Dr. K. Arunagiri MBBS., MD. TNMC - Reg.No : 34319	Senior Resident	Regular	(Senior Resident) Annapoorana Medical College & Hospitals, Salem					<p><u>Total No.Of Lectures Classes during last one year : 14</u></p> <p><u>Part II</u></p> <ol style="list-style-type: none"> 1. Anti - TB drugs regimen 2. Mult- Drug resistant tuberculosis 3. Drug resistant tuberculosis including multi-drug resistant Tuberculosis 4. TB in children and Adolescent <p><u>Part I</u></p> <ol style="list-style-type: none"> 1. Epidemiology and aetiopathogenesis of tuberculosis microbiology 2. Anti-TB Drugs Regimen 3. Obstructive airway disease, basics, aetiopathogenesis, Hypoxia, Hypercapnia 4. Health Education to Health care workers and Education to patient and family 5. Role of Environment, Etiology Medical History in (OAD) Obstructive Airway Disease 6. Diagnostic work up and interpretation of Lab results and Chest Radiography 7. Therapeutic Plan for OAD and Indication for vaccination 8. Tuberculosis in Children and Management 9. Interpretation of B.C.G, Mantoux, and chest radiography 10. Systemic examination of respiratory system and differential diagnosis <p><u>Small group discussion : 87</u></p> <ol style="list-style-type: none"> 1. Impact of OAD on patient society, workplace and preventive measure 2. MOVEMENT DISORDERS-FUNCTIONAL ANATOMY,CLASSIFICATION AGGREGATING RELIEVING FACTORS 3. STROKE REHABILITATION AND COUNSELLING MOVEMENT DISORDERS CLINICAL FEATURES AND DEMONSTRATION

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	
General Medicine	Dr. Prasanth. G. MBBS., MD . TNMC - Reg.No : 140646	Senior Resident	Regular		(Junior Resident) Pandit Dindayal Upadhyay Medical College			(Senior Resident 1) Pandit Dindayal Upadhyay Medical College & (Senior Resident 2) Annapoorana Medical College & Hospitals, Salem	Total No.Of Lectures Classes during last one year : 1 Part I 1. Counselling on smokers cessation & Cessation & Communication to Patients Small group discussion : 5 1. Counselling on smokers cessation & Cessation & Communication to Patients 2. MOVEMENT DISORDERS-FUNCTIONAL ANATOMY, CLASSIFICATION AGGREGATING RELIEVING FACTORS 3. STROKE REHABILITATION AND COUNSELLING MOVEMENT DISORDERS CLINICAL FEATURES AND DEMONSTRATION

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, small teaching group with Topics covered
				2019	2020	2021	2022	2023	2024	
General Medicine	Dr. Jega Priya J MBBS., MD. TNMC - Reg.No : 101517	Senior Resident	Regular		(Junior Resident) Rajah Muthiah Medical College & Hospital, Chidambaram				(Senior Resident 2) Annapoorana Medical College & Hospitals, Salem	

Paediatrics

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Paediatrics	Dr. Bharanidhara n. S. MBBS., MD. TNMC - Reg.No : 61180	Professor & HOD Date of promotion 09.07.2012	Regular	(Professor) Annapoorana Medical College & Hospitals,Salem					<p><u>Phase 3 MBBS Part 2-</u></p> <ol style="list-style-type: none"> 1. Low Birth Weight Babies 2. Acute Renal Failure 3. Acute And Fulminant Hepatitis 4. Congenital Cyanotic Heart Disease <p>SMALL GROUP DISCUSSION</p> <ol style="list-style-type: none"> 1. Normal Newborn 2. Resuscitation And Care Of Newborn 3. Nephrotic Syndrome 4. Sle / Jia 5. Portal Hypertension 6. Rheumatic Fever & Rheumatic Heart Disease 7. Congestive Cardiac Failure 8. Shock In Children 9. Hepatitis Infections In Children 10. Basic Life Support 11. Oxygen Therapy 12. Asthma In Children 13. Tuberculous Meningitis 14. Coagulation Disorders 15. Cerebral Palsy 16. Poliomyelitis 17. Allergic Rhinitis & Atopic Dermatitis 18. Hypothyroidism <p><u>Phase 3 MBBS Part 1</u></p> <ol style="list-style-type: none"> 1. Down Syndrome 2. Turner And Klinefelter Syndrome 3. Unconscious child <p>GROUP DISCUSSION</p> <ol style="list-style-type: none"> 1. Covid/Mis -C

					<ol style="list-style-type: none">2. Typhoid Fever3. Dengue And Chikungunya Fever4. Malaria5. Leptospirosis6. Rickettsial Infections7. Hiv In Children8. Investigations In Tb9. Management Of Childhood Tb10. Complimentary Feeding11. Breast Feeding12. Issues In Breast Feeding13. Nutritional Requirements & Assessment14. Protein Energy Malnutrition15. Severe Acute Malnutrition Management16. Vitamin A,E,K Deficiency17. Vitamin D Deficiency18. Approach To Anemia & Megaloblastic Anemia19. Iron Deficiency Anemia20. Thalassemia21. Hemolytic Anemia - Others22. Hypertension In Children23. Type 1 Diabetes Mellitus24. Cardiorespiratory arrest25. Shock26. Breastfeeding
--	--	--	--	--	--

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Paediatrics	Dr. Sundararajan. T.S MBBS., MD.,DCH. TNMC - Reg.No : 40873	Professor 26.09.2009	Regular	(Professor) Annapoorana Medical College & Hospitals,Salem					<u>Phase 3 MBBS Part 2</u> 1. Urinary Tract Infection 2. Congenital Acyanotic Heart Disease 3. Uri & Stridor In Children 4. Bacterial & Viral Meningitis 5. Duchene Muscular Dystrophy GROUP DISCUSSION 1. Normal Newborn 2. Resuscitation And Care Of Newborn 3. Hypothermia And Metabolic Abnormalities In Neonates 4. Surgical Problems In Neonates 5. Nephrotic Syndrome 6. Acute Glomerulonephritis 7. Assessment & Management Of Dehydration 8. Portal Hypertension 9. Rheumatic Fever & Rheumatic Heart Disease 10. Congestive Cardiac Failure 11. Shock In Children 12. Hepatitis Infections In Children 13. Basic Life Support 14. Oxygen Therapy 15. Asthma In Children 16. Tuberculous Meningitis 17. Coagulation Disorders 18. Cerebral Palsy 19. Poliomyelitis 20. Allergic Rhinitis & Atopic Dermatitis 21. Hypothyroidism <u>Phase 3 MBBS Part 1</u> 1. Exanthematous Illness - Varicella,Herpes 2. Exanthematous Illness - Measles, Mumps, Rubella 3. Pyrexia Of Unknown Origin GROUP DISCUSSION

					<ol style="list-style-type: none">1. Covid/Mis -C2. Typhoid Fever3. Dengue And Chikungunya Fever4. Malaria5. Leptospirosis6. Hiv In Children7. Perinatal Transmission In Hiv8. Tuberculosis Clinical Features9. Investigations In Tb10. Management Of Childhood Tb11. Complimentary Feeding12. Breast Feeding13. Issues In Breast Feeding14. Nutritional Requirements & Assessment15. Iron Deficiency Anemia16. Thalassemia17. Hemolytic Anemia - Others18. Hypertension In Children19. Type 1 Diabetes Mellitus20. Fluid & Electrolytes/Acid Base Disorders21. Concepts In Immunization And Uip Vaccines22. Optional Vaccines, Safe Immunization Practice & Aefi23. Cardiorespiratory arrest24. Shock1. Breastfeeding
--	--	--	--	--	--

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Paediatrics	Dr. Arunkumar. R. MBBS., DCH.,MD. TNMC - Reg.No :71832	Associate Professor Date of promotion 01.01.2021	Regular	(Assistant Professor) Annapoorana Medical College & Hospitals,Salem	(Associate Professor) Annapoorana Medical College & Hospitals,Salem				<u>Phase 3 MBBS Part 2</u> 1. Chronic Diarrhea & Dysentery 2. Pneumonia In Children 3. Ambiguous genitalia GROUP DISCUSSION 1. Resuscitation And Care Of Newborn 2. Hypothermia And Metabolic Abnormalities In Neonates 3. Surgical Problems In Neonates 4. Acute Glomerulonephritis 5. Sle / Jia 6. Acute Diarrhea 7. Assessment & Management Of Dehydration 8. Portal Hypertension 9. Rheumatic Fever & Rheumatic Heart Disease 10. Congestive Cardiac Failure 11. Shock In Children 12. Hepatitis Infections In Children 13. Basic Life Support 14. Oxygen Therapy 15. Asthma In Children 16. Tuberculous Meningitis 17. Coagulation Disorders 18. Hypothyroidism <u>Phase 3 MBBS Part 1</u> 1. Viral Respiratory Infections 2. Intrauterine Infections 3. Cerebral Palsy 4. Learning Disabilities 5. Imnci GROUP DISCUSSION 1. Covid/Mis -C 2. Typhoid Fever

						<ul style="list-style-type: none">3. Dengue And Chikungunya Fever4. Leptospirosis5. Rickettsial Infections6. Hiv In Children7. Perinatal Transmission In Hiv8. Tuberculosis Clinical Features9. Investigations In Tb10. Management Of Childhood Tb11. Complimentary Feeding12. Breast Feeding13. Issues In Breast Feeding14. Nutritional Requirements & Assessment15. Protein Energy Malnutrition16. Severe Acute Malnutrition Management17. Vitamin A,E,K Deficiency18. Vitamin D Deficiency19. Approach To Anemia & Megaloblastic Anemia20. Iron Deficiency Anemia21. Thalassemia22. Hemolytic Anemia - Others23. Hypertension In Children24. Type 1 Diabetes Mellitus25. Fluid & Electrolytes/ Acid Base Disorders26. Concepts In Immunization And Uip Vaccines27. Optional Vaccines, Safe Immunization Practice & Aefi28. Cardiorespiratory arrest29. Shock30. Breastfeeding
--	--	--	--	--	--	---

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Paediatrics	Dr. Pradheep. R.R MBBS., MD. TNMC - Reg.No : 106061	Assistant Professor Date of promotion 01.02.2022	Regular	(Junior Resident) Bangaluru Medical college & Research Institute, Bangalore	(Senior Resident) Annapoorana Medical College & Hospitals, Salem	(Senior Resident) Annapoorana Medical College & Hospitals, Salem & (Assistant Professor) Annapoorana Medical College & Hospitals,Sale m	(Assistant Professor) Annapoo rana Medical College & Hospitals, Salem	<u>Phase 3 MBBS Part 2</u> 1. Perinatal Infections 2. Chronic Renal Failure 3. Hsp, Kawasaki Disease 4. Infective Endocarditis 5. Epilepsy In Children & Status Epilepticus GROUP DISCUSSION 1. Normal Newborn 2. Resuscitation And Care Of Newborn 3. Surgical Problems In Neonates 4. Nephrotic Syndrome 5. Sle / Jia 6. Acute Diarrhea 7. Assessment & Management Of Dehydration 8. Portal Hypertension 9. Rheumatic Fever & Rheumatic Heart Disease 10. Congestive Cardiac Failure 11. Shock In Children 12. Hepatitis Infections In Children 13. Basic Life Support 14. Oxygen Therapy 15. Asthma In Children 16. Tuberculous Meningitis 17. Coagulation Disorders 18. Cerebral Palsy 19. Poliomyelitis 20. Allergic Rhinitis & Atopic Dermatitis 21. Hypothyroidism <u>Phase 3 MBBS Part 1</u> 1. Staphylococcal, Streptococcal And Pneumococcal Infections 2. Parasitic Infections And Helminthic Infestations 3. Adhd, Autism GROUP DISCUSSION 1. Covid/Mis -C	

								<ul style="list-style-type: none">2. Typhoid Fever3. Dengue And Chikungunya Fever4. Malaria5. Leptospirosis6. Rickettsial Infections7. Hiv In Children8. Tuberculosis Clinical Features9. Investigations In Tb10. Management Of Childhood Tb11. Complimentary Feeding12. Breast Feeding13. Issues In Breast Feeding14. Nutritional Requirements & Assessment15. Severe Acute Malnutrition Management16. Vitamin A,E,K Deficiency17. Vitamin D Deficiency18. Approach To Anemia & Megaloblastic Anemia19. Hemolytic Anemia - Others20. Hypertension In Children21. Type 1 Diabetes Mellitus22. Fluid & Electrolytes/ Acid Base Disorders23. Concepts In Immunization And Uip Vaccines24. Optional Vaccines, Safe Immunization Practice & Aefi25. Cardiorespiratory arrest26. Shock27. Breastfeeding
--	--	--	--	--	--	--	--	---

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Paediatrics	Dr. Dr.P.M.Priya MBBS., MD. TNMC - Reg.No : 93760	Assistant Professor Date of promotion 01.0.9.2023	Regular				(Senior Resident) Annapoorana Medical College & Hospitals, Salem	(Senior Resident) Annapoorana Medical College & Hospitals, Salem & (Assistant Professor) Annapoorana Medical College & Hospitals, Salem	1. Respiratory Distress In Neonate 2. Lri & Bronchiolitis 3. Floppy Infant GROUP DISCUSSION 1. Normal Newborn 2. Hypothermia And Metabolic Abnormalities In Neonates 3. Surgical Problems In Neonates 4. Acute Glomerulonephritis 5. Sle / Jia 6. Acute Diarrhea 7. Assessment & Management Of Dehydration 8. Shock In Children 9. Hepatitis Infections In Children 10. Basic Life Support 11. Oxygen Therapy 12. Cerebral Palsy 13. Poliomyelitis 14. Allergic Rhinitis & Atopic Dermatitis 15. Hypothyroidism <u>Phase 3 MBBS Part 1</u> 1. Iodine, Calcium, Magnesium Deficiency 2. Behavioural Problems In Children li - Enuresis Phase 2 MBBS 1. Failure To Thrive GROUP DISCUSSION 1. Typhoid Fever 2. Malaria 3. Rickettsial Infections 4. Hiv In Children 5. Perinatal Transmission In Hiv 6. Tuberculosis Clinical Features 7. Breast Feeding 8. Issues In Breast Feeding

										<ul style="list-style-type: none">9. Nutritional Requirements & Assessment10. Protein Energy Malnutrition11. Severe Acute Malnutrition Management12. Vitamin A,E,K Deficiency13. Vitamin D Deficiency14. Approach To Anemia & Megaloblastic Anemia15. Hypertension In Children16. Type 1 Diabetes Mellitus17. Fluid & Electrolytes/ Acid Base Disorders18. Concepts In Immunization And Uip Vaccines19. Optional Vaccines, Safe Immunization Practice & Aefi20. Cardiorespiratory arrest21. Shock22. Breastfeeding
--	--	--	--	--	--	--	--	--	--	---

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Paediatrics	Dr. Rajashree M R MBBS., MD. TNMC - Reg.No : 93760	Assistant Professor 06.01.2024	Regular	(Junior Resident) PSG Institute of Medical Science & Research, Coimbatore			(Junior Resident) PSG Institute of Medical Science & Research, Coimbatore & (Senior Resident) Annapooran a Medical College & Hospitals, Salem	(Senior Resident) Annapoorana Medical College & Hospitals, Salem & (Assistant Professor) Annapoorana Medical College & Hospitals, Salem	<u>Phase 3 MBBS Part 2</u> 1. Hemorrhagic Disease Of Newborn 2. Hematuria In Children 3. Urological 4. Malabsorption 5. Platelet Disorders 6. Hydrocephalus 7. Disorders of puberty GROUP DISCUSSION 1. Normal Newborn 2. Resuscitation And Care Of Newborn 3. Hypothermia And Metabolic Abnormalities In Neonates 4. Surgical Problems In Neonates 5. Nephrotic Syndrome 6. Acute Glomerulonephritis 7. Sle / Jia 8. Acute Diarrhea 9. Asthma In Children 10. Tuberculous Meningitis 11. Coagulation Disorders 12. Cerebral Palsy 13. Poliomyelitis 14. Allergic Rhinitis & Atopic Dermatitis <u>Phase 3 MBBS Part 1</u> 1. Typhoid Fever 2. Dengue And Chikungunya Fever 3. Malaria 4. Rickettsial Infections 5. Perinatal Transmission In Hiv 6. Tuberculosis Clinical Features 7. Investigations In Tb 8. Management Of Childhood Tb

							<ul style="list-style-type: none">9. Complimentary Feeding10. Protein Energy Malnutrition11. Severe Acute Malnutrition Management12. Vitamin A,E,K Deficiency13. Vitamin D Deficiency14. Approach To Anemia & Megaloblastic Anemia15. Iron Deficiency Anemia16. Thalassemia17. Hemolytic Anemia - Others18. Fluid & Electrolytes/ Acid Base Disorders19. Concepts In Immunization And Uip Vaccines20. Optional Vaccines, Safe Immunization Practice & Aefi <p><u>Phase 2 MBBS</u></p> <ul style="list-style-type: none">1. Normal Development2. Short Stature
--	--	--	--	--	--	--	---

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Paediatrics	Dr. Sivakumar M MBBS., MD. TNMC - Reg.No : 127933	Senior Resident	Regular		(Junior Resident) Universal College of Medical Sciences & GTB Hospital, New Delhi	(Junior Resident) Universal College of Medical Sciences & GTB Hospital, New Delhi & (Senior Resident) Annapoorana Medical College & Hospitals, Salem			<u>Phase 3 MBBS Part 2</u> 1. Leukemia & Lymphomas 2.Short stature GROUP DISCUSSION 1. Asthma In Children 2. Tuberculous Meningitis 3. Coagulation Disorders <u>Phase 3 MBBS Part 1</u> 1. Obesity In Children 2.Respiratory distress in children GROUP DISCUSSION 1. Protein Energy Malnutrition 2. Iron Deficiency Anemia 3. Thalassemia 4. Optional Vaccines, Safe Immunization Practice & Aefi
Paediatrics	Dr. Sachin Kumarasamy R MBBS., MD. TNMC - Reg.No : 134262	Senior Resident	Regular		(Junior Resident) Aarupadai Veedu Medical College & Hospital, Pondicherry	(Junior Resident) Aarupadai Veedu Medical College & Hospital, Pondicherry & (Senior Resident) Annapoorana Medical College & Hospitals, Salem			<u>Phase 3 MBBS Part 1</u> <u>1.Type 1 Diabetes mellitus</u>

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Paediatrics	Dr. Sudarssanam V K, MBBS., MD. TNMC - Reg.No : 86064	Senior Resident	Regular					(Junior Resident) Annapoorana Medical College & Hospitals, Salem	

Dermatology

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Dermatology	Dr. Prasanna Babu. N MBBS., MD. TNMC - Reg.No : 55306	Professor & HOD Date of promotion 14.11.20008	Regular	(Professor) Annapoorana Medcial College & Hospitals, Salem					Total No Of Lecture Classes During Last One Year :15 A. Phase IIMBBS Part I <u>LECTURE</u> 1.Leprosy Reactions 2.Sweat gland And Its Disorders 3.Disorders Of Keratinization 4.Deformities In Leprosy 5.Management Of Leprosy Reaction 6. Cutaneous Tuberculosis <u>SMALL GROUP DISCUSSION</u> 1.Viral Infection 2.Fungal Infection 3.Parasitic Infection 4.Acne 5.Urticaria & Angioedema 6.Psoriasis 7.Genital Ulcer -I 8.Bullous Pemphigoid B. Phase IIMBBS <u>LECTURE</u> 1.Structure and Function Of Skin

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Dermatology	Dr. Siva Subramanian. P MBBS., MD. TNMC - Reg.No : 102285	Assistant Professor Date of promotion 01.03.2021	Regular		(Senior Resident) Annapoorana Medical College & Hospitals, & Hospitals, Salem.	(Senior Resident) Annapoorana Medical College & Hospitals, Salem. & (Assistant Professor) Annapoorana Medical College & Hospitals, Salem.			Total No Of Lecture Classes During Last One Year :20 A. Phase III MBBS Part I <u>LECTURE</u> 1.Bacterial Infection 2.Vitiligo 3.Genital Ulcer II 4.Leprosy - I 5.Scleroderma 6.Systemic Lupus Erythematosus 7.Vesiculobullous Disorders 8.Skintumours 9.HIV & AIDS 10.Cutaneous Manifestation Of Endocrine disorders 11. Vasculitis <u>SMALL GROUP DISCUSSION</u> 1.Viral Infection 2.Fungal Infection 3.Parasitic Infection 4.Acne 5.Urticaria & Angioedema 6.Psoriasis 7.Genital Ulcer -I 8.Bullous Pemphigoid B.Phase II MBBS <u>LECTURE</u> 1.Nomenclature In Dermatology Total No Of Lecture Classes During Last One Year : 3 A.Phase III MBBS Part I <u>LECTURE</u> 1.Pyschocutaneous Dermatoses <u>SMALL GROUP DISCUSSION</u> 1.Viral Infection 2.Fungal Infection

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Dermatology	Dr. Bhuvana Karthika Devi M MBBS., MD. DNBTNMC - Reg.No : 111569	Senior Resident	Regular	(Junior Resident) Kerala University of Health Sciences & (Senior Resident) National Board of Examination	(Senior Resident) National Board of Examination & (Senior Resident) Dhalanakshmi Srinivasan Medical College & Hospitals, Salem	(Senior Resident) Dhalanakshmi Srinivasan Medical College & Hospitals, Salem & (Senior Resident) Annapoorana Medical College & Hospitals, Salem.	(Senior Resident) Annapoorana Medical College & Hospitals, Salem.	Total No Of Lecture Classes During Last One Year : 2 <u>Small Group Discussion</u> 1.Viral Infection 2.Fungal Infection	
Dermatology	Dr. Shunmadhi S MBBS., MD. TNMC - Reg.No : 124938	Senior Resident	Regular	(Junior Resident) Madras Medical College			(Senior Resident) Annapoorana Medical College & Hospitals, Salem.	Total No Of Lecture Classes During Last One Year : 6 A. Phase III MBBS Part I <u>LECTURE</u> 1.Antiretroviral therapy 2.Mucocutaneous Manifestation of AIDS 3.Erythroderma <u>SMALL GROUP DISCUSSION</u> 1.Bullous pemphigoid B.Phase II MBBS <u>LECTURE</u> 1.Basic investigations in dermatology 2. Topical and Systemic Investigations in Dermatology	

Psychiatry

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Psychiatry	Dr. Vijay. S MBBS., MD. TNMC - Reg.No : 94366	Assistant Professor	Regular	(Senior Resident-1) Meenakshi Academy of Higher Education & Research, Chennai.	(Senior Resident 2) Annapoorana Medical College & Hospitals, Salem. & (Assistant Professor) Annapoorana Medical College & Hospitals, Salem	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem	Total No of lectures : 14 <u>Topics</u> <u>III MBBS PART I</u> 1. Describe and discuss delirium tremens 2. Clinical features of alcohol related disorders 3. Treatment of cannabis and OPIODS related disorders 4. Etiology of bipolar disorder 5. Indications for modified ECT 6. Community psychiatry 7. Dementia - Etiology 8. Psychiatry emergencies <u>III MBBS PART II</u> 9. Classification and Etiology of bipolar disorder 10. Etiology of personality disorder 11. Etiology of somatoform, dissociative, conversion disorder 12. Etiology of intellectual disability 13. Clinical features of schizophrenia 14. Neurocognitive disorders 15. Total No of SGD : 21 16. TOPICS <u>II MBBS</u> 17. Psycho pharmacology- indications, dose, side effects of psychotropics 18. Clinical features of schizophrenia 19. III MBBS PART I 20. Psychiatric disorder in elderly - dementia 21. Symptoms and management of substance use disorders		

						<p>22. Stress and its components and causes</p> <p>23. Biological, psychological and social factors in causation of mental health</p> <p>24. Pharmacological management and its side effects of drugs used in depression</p> <p>25. Anxiety disorder clinical features</p> <p>26. Clinical features of conversion disorder</p> <p>27. Psychotherapy, behavioural therapy and rehabilitation</p> <p>28. Gender identity disorder</p> <p>29. Non pharmacological management of dementia</p> <p>30. Objectives and strategies of national mental health program</p> <p>31. Legal and ethical issues in psychiatry</p> <p>32. ECT</p> <p>III MBBS PART II</p> <p>33. Clinical features of bipolar disorder</p> <p>34. Clinical features of anxiety disorder</p> <p>35. Psycho pharmacology - indications, dose, side effects of psychotropics</p> <p>36. Psychosocial intervention and treatment in intellectual disability</p> <p>37. Treatment of bipolar disorder</p> <p>38. Psychotropics</p>
--	--	--	--	--	--	---

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Psychiatry	Dr. K.S.R. Pradhip Sankar MBBS., MD. TNMC - Reg.No : 124103	Senior Resident	Regular	(Junior Resident) Chettinad Hospital & Research institute, Kanchipuram			(Junior Resident) Chettinad Hospital & Research institute, Kanchipuram & (Senior Resident) Annapoorana Medical College & Hospitals, Salem	(Senior Resident) Annapoorana Medical College & Hospitals, Salem	Total No of lectures : 9 <u>Topics</u> <u>II MBBS</u> 1. Etiology of psychiatry disorder occurring in childhood and adolescence <u>III MBBS PART I</u> 2. Alcohol use disorders - mechanism of deaddiction 3. Etiology of alcohol related disorders 4. Clinical features of depressive disorder 5. Psychiatry emergencies - management <u>III MBBS PART II</u> 6. Etiology of anxiety disorder 7. Psychiatry emergencies - clinical presentation of suicide, deliberate self harm, violent behavior 8. Indication for modified electroconvulsive therapy 9. Etiology of psychiatry disorder occurring in childhood and adolescence Total No of SGD : 18 <u>TOPICS</u> <u>II MBBS</u> 1. Psycho pharmacology- indications, dose, side effects of psychotropics <u>III MBBS PART I</u> 2. Psychiatric disorder in elderly - dementia 3. Symptoms and management of substance use disorders 4. Stress and its components and causes 5. Biological, psychological and social factors in causation of mental health

							<ul style="list-style-type: none">6. Pharmacological management and its side effects of drugs used in depression7. Anxiety disorder clinical features8. Clinical features of conversion disorder9. Psychotherapy, behavioural therapy and rehabilitation10. Gender identity disorder11. Non pharmacological management of dementia12. Objectives and strategies of national mental health program13. Legal and ethical issues in psychiatry <p><u>III MBBS PART II</u></p> <ul style="list-style-type: none">14. Clinical features of bipolar disorder15. Clinical features of anxiety disorder16. Psycho pharmacology - indications, dose, side effects of psychotropics17. Psychosocial intervention and treatment in intellectual disability18. Treatment of bipolar disorder
--	--	--	--	--	--	--	---

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Psychiatry	Dr. Nivethika V T MBBS., MD. TNMC - Reg.No : 134494	Senior Resident	Regular					(Senior Resident) Annapoorana Medical College & Hospitals, Salem	Total No of lectures : 7 <u>Topics</u> <u>II MBBS</u> 1. side effects of drugs used in bipolar disorder <u>III MBBS PART I</u> 2. Mental health laws in India 3. Concepts and principles of preventive psychiatry mental health promotion 4. Anxiety disorder psychotherapies <u>III MBBS PART II</u> 5. Classification and etiology of schizophrenia 6. Side effects of drugs used in bipolar disorder 7. Psychiatry emergencies Total No of SGD : 7 <u>TOPICS</u> <u>II MBBS</u> 1. Psycho pharmacology- indications, dose, side effects of psychotropics 2. Clinical feature of schizophrenia <u>III MBBS PART I</u> 3. Objectives and strategies of national mental health program 4. Legal and ethical issues in psychiatry 5. ECT <u>III MBBS PART II</u> 6. Treatment of bipolar disorder 7. Psychotropics

General Surgery

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																																			
				1 2019	2 2020	3 2021	4 2022	5 2023																																																				
General Surgery	Dr. Thirugnana Sambandan. V. MBBS., MS. TNMC - Reg.No : 55833	Professor & HOD 02/12/2008	Regular	(Professor) Annapoorana Medical College & Hospitals, Salem					<table border="1"> <thead> <tr> <th>SI. NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> </thead> <tbody> <tr> <td colspan="3" style="text-align: center;">PHASE-III PART-II</td> </tr> <tr> <td>1</td> <td>Malignant salivary tumors</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>Congenital anomalies of esophagus</td> <td>LECTURE</td> </tr> <tr> <td>3</td> <td>Etiopathogenesis , clinical features and staging of carcinoma esophagus</td> <td>LECTURE</td> </tr> <tr> <td>4</td> <td>Benign disorders of stomach</td> <td>LECTURE</td> </tr> <tr> <td>5</td> <td>Hydatid cyst</td> <td>LECTURE</td> </tr> <tr> <td>6</td> <td>Management of carcinoma colon</td> <td>LECTURE</td> </tr> <tr> <td>7</td> <td>Complications of carcinoma prostate</td> <td>LECTURE</td> </tr> <tr> <td colspan="3" style="text-align: center;">SGD</td> </tr> <tr> <td>1</td> <td>Etiology , clinical features and classification of Cleft lip and cleft palate</td> <td>SGD</td> </tr> <tr> <td>2</td> <td>Management and principles of reconstruction of cleft lip and cleft palate</td> <td>SGD</td> </tr> <tr> <td>3</td> <td>Facial injuries</td> <td>SGD</td> </tr> <tr> <td>4</td> <td>Etiology , clinical features and investigations in carcinoma oropharynx</td> <td>SGD</td> </tr> <tr> <td>5</td> <td>Management and complications of carcinoma oropharynx</td> <td>SGD</td> </tr> <tr> <td>6</td> <td>Anatomy and physiology of salivary glands</td> <td>SGD</td> </tr> <tr> <td>7</td> <td>Inflammatory disorders of salivary gland</td> <td>SGD</td> </tr> </tbody> </table>	SI. NO	TOPICS	METHOD	PHASE-III PART-II			1	Malignant salivary tumors	LECTURE	2	Congenital anomalies of esophagus	LECTURE	3	Etiopathogenesis , clinical features and staging of carcinoma esophagus	LECTURE	4	Benign disorders of stomach	LECTURE	5	Hydatid cyst	LECTURE	6	Management of carcinoma colon	LECTURE	7	Complications of carcinoma prostate	LECTURE	SGD			1	Etiology , clinical features and classification of Cleft lip and cleft palate	SGD	2	Management and principles of reconstruction of cleft lip and cleft palate	SGD	3	Facial injuries	SGD	4	Etiology , clinical features and investigations in carcinoma oropharynx	SGD	5	Management and complications of carcinoma oropharynx	SGD	6	Anatomy and physiology of salivary glands	SGD	7	Inflammatory disorders of salivary gland	SGD
SI. NO	TOPICS	METHOD																																																										
PHASE-III PART-II																																																												
1	Malignant salivary tumors	LECTURE																																																										
2	Congenital anomalies of esophagus	LECTURE																																																										
3	Etiopathogenesis , clinical features and staging of carcinoma esophagus	LECTURE																																																										
4	Benign disorders of stomach	LECTURE																																																										
5	Hydatid cyst	LECTURE																																																										
6	Management of carcinoma colon	LECTURE																																																										
7	Complications of carcinoma prostate	LECTURE																																																										
SGD																																																												
1	Etiology , clinical features and classification of Cleft lip and cleft palate	SGD																																																										
2	Management and principles of reconstruction of cleft lip and cleft palate	SGD																																																										
3	Facial injuries	SGD																																																										
4	Etiology , clinical features and investigations in carcinoma oropharynx	SGD																																																										
5	Management and complications of carcinoma oropharynx	SGD																																																										
6	Anatomy and physiology of salivary glands	SGD																																																										
7	Inflammatory disorders of salivary gland	SGD																																																										

					8	Anatomy and physiology of thyroid	SDL
					9	Etiopathogenesis of thyroid swelling	SGD
					10	Differential diagnosis and investigation of thyroid gland	SGD
					11	Hyperthyroidism	SGD
					12	Thyroiditis and thyroglossal cyst and fistula	SGD
					13	Clinical features and classification of thyroid malignancy	SGD
					14	Investigation and management of thyroid malignancy	SGD
					15	Applied anatomy of parathyroid	SGD
					16	Hypoparathyroidism	SGD
					17	Hyperparathyroidism	SGD
					18	Applied anatomy and physiology of adrenal gland	SDL
					19	Benign disorders of Adrenal gland	SGD
					20	Pheochromocytoma	SGD
					21	Anatomy and physiology of pancreas/ etiopathogenesis and clinical features of acute pancreatitis.	SGD
					22	Investigation and management of acute pancreatitis	SGD
					23	Etiopathogenesis and clinical features of chronic pancreatitis	SGD
					24	Pancreatic endocrine disorders.	SGD
					25	Investigation and management of pancreatitis and pancreatic tumors*	SGD
					26	Applied anatomy , physiology and investigations of breast diseases	SDL
					27	Etiopathogenesis , clinical features and management of benign breast diseases	SGD

					28	Etiopathogenesis , clinical features and management of cystosarcoma phyllodes	SGD
					29	Infections of the breast	SGD
					30	Etiopathogenesis, clinical features and management of benign tumors	SGD
					31	Investigations and management and complications of carcinoma breast	SGD
					32	Reconstructive surgeries of the breast / adjuvant therapies for carcinoma breast	SGD
					33	Clinical demonstration of examination of breast.	DOAP
					34	Role of surgery in valvular heart disease	SGD
					35	Role of surgery in coronary heart disease	SGD
					36	Role of surgery in congenital heart disease	SGD
					37	Clinical features and management of pleural diseases	SGD
					38	Role of surgery in mediastinal diseases	SGD
					39	Etiopathogenesis and clinical features of occlusive arterial disease	SDL
					40	Investigations and management of occlusive arterial diseases	SGD
					41	Investigations for arterial disorders	SGD
					42	acute limb ischemia	SGD
					43	Chronic limb ischemia	SGD
					44	Types of gangrene and principles of amputation	SGD
					45	Applied anatomy of venous system of lower limb	SGD
					46	Pathophysiology , clinical features and investigations of varicose veins	SGD
					47	Management of varicose veins	SGD
					48	DVT / complications of varicose veins	SGD

					49	Clinical features , investigations and management of lymphedema	SGD
					50	Clinical features , investigations and management of lymphoma	SGD
					51	Pathophysiology and clinical features of inguinal and femoral hernia	SGD
					52	Surgical anatomy of inguinal and femoral canal	SDL
					53	Investigations and management of inguinal and femoral hernia	SGD
					54	Pathophysiology and clinical features of other hernias	SGD
					55	Investigations and management of other hernias	SGD
					56	Complications of all hernias	SGD
					57	Clinical demonstration of inguinal and femoral hernia	DOAP
					58	Clinical Demonstration of the correct technique to examine other hernias	DOAP
					59	Sequelae of peritonitis and its management	SGD
					60	Intrabdominal abscess	SDL
					61	Mesenteric cyst	SGD
					62	Upper GI bleed	SGD
					63	Portal hypertension	SGD
					64	Investigations and management of locally advanced carcinoma esophagus	SGD
					65	Congenital hypertrophic pyloric stenosis	SGD
					66	Etiopathogenesis , clinical features and staging of carcinoma stomach	SGD
					67	Investigations and management of early carcinoma stomach	SGD
					68	Management of locally advanced and disseminated carcinoma stomach	SGD

					69	Sequeale of post gastrectomy	SGD
					70	Liver abscess	SGD
					71	Liver trauma	SDL
					72	Secondaries of liver	SGD
					73	Splenic injuries	SDL
					74	Postsplenectomy sepsis/ OPSI/ splenectomy / hypersplenism	SGD
					75	Biliary stones	SGD
					76	Acute cholecystitis	SGD
					77	Chronic cholecystitis	SGD
					78	Obstructive jaundice	SGD
					79	Surgeries for gallbladder	SGD
					80	Bowel injuries	SGD
					81	Infections of small intestine	SDL
					82	Meckel's diverticulum	SGD
					83	Intussusception	SGD
					84	Volvulus	SGD
					85	Intestinal obstruction in new born	SGD
					86	Short gut syndrome	SGD
					87	Ilieocecal TB	SGD
					88	Crohn's disease	SGD
					89	Ulcerative colitis	SGD
					90	Enterocutaneous fistula	SGD
					91	Acute appendicitis	SGD
					92	Complications of appendicitis and surgical procedures for appendicitis	SGD
					93	Haemorrhoids	SGD
					94	Pruritis ani / fissure and fistula in ano / anal warts	SGD
					95	Injuries in rectum and anal canal	SGD

					96	Rectal prolapse	SGD
					97	Surgeries for rectum and anal canal	SGD
					98	Colostomy and types and its complication	SGD
					99	Investigations and appropriate treatment plan for abdominal disease	SDL
					100	Injuries in kidney	SGD
					101	Urinary tract infection	SDL
					102	Etiopathogenesis and clinical features of Hydronephrosis	SDL
					103	Investigation and management of hydronephrosis	SGD
					104	Etiopathogenesis and clinical features of renal calculi	SGD
					105	Investigations and management of renal calculi	SGD
					106	Surgeries for renal calculi	SGD
					107	Ureteric calculi	SGD
					108	Etiopathogenesis and clinical features of renal cell carcinoma	SGD
					109	Investigations and management of renal cell carcinoma	SGD
					110	Surgeries for pancreas and its complications	SGD
					PHASE-III PART- I		
					1	Immunosuppressive therapy	LECTURE
					2	Principles of minimal invasive surgery	LECTURE
					3	Mechanism , clinical features and management in blunt chest injuries	LECTURE
					SGD		
					1	Incidence of surgical infection in the hospital	SDL
					2	Principles and steps of clinical research	SDL
					3	Adverse events in surgical practice	SDL

					4	Medicolegal issues in surgical practice	SDL
					5	Screening for malignancy and its management	SDL
					6	Communicating skills	SGD
					7	Principles in perioperative management during procedures	SGD
					8	Steps to obtain the informed , written consent	SGD
					9	Common surgical procedures	SGD
					10	First aid in practice	SGD
					11	A, B, C of anesthesia	SGD
					12	Day care surgery	SGD
					13	Postoperative analgesia and management of chronic pain	SGD
					14	Malnutrition in surgery	SGD
					15	TPN	SGD
					16	Medico legal issues in transplantation	SGD
					17	Counselling on organ donation	SGD
					18	Sterilisation and disinfection	SGD
					19	Surgical incision and approaches and instrument in surgery	SGD
					20	Wound closure and anastomosis in surgery	SGD
					21	Aseptic precautions in surgery	SGD
					22	Classification and appropriate methods of safe disposal	SGD
					23	field visit	SGD
					24	Surgical procedures - minimal invasive surgery	SGD
					25	Recent advances in minimal invasive surgery	SGD
					26	First AID in trauma	SGD
					27	Management of soft tissue / crush / degloving injuries	SGD
					28	Pelvic injuries	SGD

					29	Vascular lesions of skin	SGD																																																														
Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																																												
				1 2019	2 2020	3 2021	4 2022	5 2023																																																													
General Surgery	Dr. Subbaiya Chandhirasekarji. P MBBS., MS. TNMC - Reg.No : 3392	Professor 09/10/2008	Regular	(Professor) Dhanalakshmi Srinivasan Medical college & Hospital, Perambalur					<table border="1"> <thead> <tr> <th>Sl. NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> </thead> <tbody> <tr> <td colspan="3" style="text-align: center;">PHASE-III PART-II</td> </tr> <tr> <td>1</td> <td>Management of thyroid swellings</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>Clinical features ,investigations and principles of management of motility disorders of esophagus</td> <td>LECTURE</td> </tr> <tr> <td>3</td> <td>Physiology and functions of stomach</td> <td>LECTURE</td> </tr> <tr> <td colspan="3" style="text-align: center;">SGD</td> </tr> <tr> <td>1</td> <td>Etiology , clinical features and classification of Cleft lip and cleft palate</td> <td>SGD</td> </tr> <tr> <td>2</td> <td>Management and principles of reconstruction of cleft lip and cleft palate</td> <td>SGD</td> </tr> <tr> <td>3</td> <td>Facial injuries</td> <td>SGD</td> </tr> <tr> <td>4</td> <td>Etiology , clinical features and investigations in carcinoma oropharynx</td> <td>SGD</td> </tr> <tr> <td>5</td> <td>Management and complications of carcinoma oropharynx</td> <td>SGD</td> </tr> <tr> <td>6</td> <td>Anatomy and physiology of salivary glands</td> <td>SGD</td> </tr> <tr> <td>7</td> <td>Inflammatory disorders of salivary gland</td> <td>SGD</td> </tr> <tr> <td>8</td> <td>Anatomy and physiology of thyroid</td> <td>SDL</td> </tr> <tr> <td>9</td> <td>Etiopathogenesis of thyroid swelling</td> <td>SGD</td> </tr> <tr> <td>10</td> <td>Differential diagnosis and investigation of thyroid gland</td> <td>SGD</td> </tr> <tr> <td>11</td> <td>Hyperthyroidism</td> <td>SGD</td> </tr> <tr> <td>12</td> <td>Thyroiditis and thyroglossal cyst and fistula</td> <td>SGD</td> </tr> <tr> <td>13</td> <td>Clinical features and classification of thyroid malignancy</td> <td>SGD</td> </tr> <tr> <td>14</td> <td>Investigation and management of thyroid malignancy</td> <td>SGD</td> </tr> </tbody> </table>	Sl. NO	TOPICS	METHOD	PHASE-III PART-II			1	Management of thyroid swellings	LECTURE	2	Clinical features ,investigations and principles of management of motility disorders of esophagus	LECTURE	3	Physiology and functions of stomach	LECTURE	SGD			1	Etiology , clinical features and classification of Cleft lip and cleft palate	SGD	2	Management and principles of reconstruction of cleft lip and cleft palate	SGD	3	Facial injuries	SGD	4	Etiology , clinical features and investigations in carcinoma oropharynx	SGD	5	Management and complications of carcinoma oropharynx	SGD	6	Anatomy and physiology of salivary glands	SGD	7	Inflammatory disorders of salivary gland	SGD	8	Anatomy and physiology of thyroid	SDL	9	Etiopathogenesis of thyroid swelling	SGD	10	Differential diagnosis and investigation of thyroid gland	SGD	11	Hyperthyroidism	SGD	12	Thyroiditis and thyroglossal cyst and fistula	SGD	13	Clinical features and classification of thyroid malignancy	SGD	14	Investigation and management of thyroid malignancy	SGD
Sl. NO	TOPICS	METHOD																																																																			
PHASE-III PART-II																																																																					
1	Management of thyroid swellings	LECTURE																																																																			
2	Clinical features ,investigations and principles of management of motility disorders of esophagus	LECTURE																																																																			
3	Physiology and functions of stomach	LECTURE																																																																			
SGD																																																																					
1	Etiology , clinical features and classification of Cleft lip and cleft palate	SGD																																																																			
2	Management and principles of reconstruction of cleft lip and cleft palate	SGD																																																																			
3	Facial injuries	SGD																																																																			
4	Etiology , clinical features and investigations in carcinoma oropharynx	SGD																																																																			
5	Management and complications of carcinoma oropharynx	SGD																																																																			
6	Anatomy and physiology of salivary glands	SGD																																																																			
7	Inflammatory disorders of salivary gland	SGD																																																																			
8	Anatomy and physiology of thyroid	SDL																																																																			
9	Etiopathogenesis of thyroid swelling	SGD																																																																			
10	Differential diagnosis and investigation of thyroid gland	SGD																																																																			
11	Hyperthyroidism	SGD																																																																			
12	Thyroiditis and thyroglossal cyst and fistula	SGD																																																																			
13	Clinical features and classification of thyroid malignancy	SGD																																																																			
14	Investigation and management of thyroid malignancy	SGD																																																																			

					15	Applied anatomy of parathyroid	SGD
					16	Hypoparathyroidism	SGD
					17	Hyperparathyroidism	SGD
					18	Applied anatomy and physiology of adrenal gland	SDL
					19	Benign disorders of Adrenal gland	SGD
					20	Pheochromocytoma	SGD
					21	Anatomy and physiology of pancreas/ etiopathogenesis and clinical features of acute pancreatitis.	SGD
					22	Investigation and management of acute pancreatitis	SGD
					23	Etiopathogenesis and clinical features of chronic pancreatitis	SGD
					24	Pancreatic endocrine disorders.	SGD
					25	Investigation and management of pancreatitis and pancreatic tumors*	SGD
					26	Applied anatomy , physiology and investigations of breast diseases	SDL
					27	Etiopathogenesis , clinical features and management of benign breast diseases	SGD
					28	Etiopathogenesis , clinical features and management of cystosarcoma phyllodes	SGD
					29	Infections of the breast	SGD
					30	Etiopathogenesis, clinical features and management of benign tumors	SGD
					31	Investigations and management and complications of carcinoma breast	SGD
					32	Reconstructive surgeries of the breast / adjuvant therapies for carcinoma breast	SGD
					33	Clinical demonstration of examination of breast.	DOAP
					34	Role of surgery in valvular heart disease	SGD
					35	Role of surgery in coronary heart disease	SGD
					36	Role of surgery in congenital heart disease	SGD
					37	Clinical features and management of pleural diseases	SGD
					38	Role of surgery in mediastinal diseases	SGD
					39	Etiopathogenesis and clinical features of occlusive	SDL

						arterial disease	
					40	Investigations and management of occlusive arterial diseases	SGD
					41	Investigations for arterial disorders	SGD
					42	acute limb ischemia	SGD
					43	Chronic limb ischemia	SGD
					44	Types of gangrene and principles of amputation	SGD
					45	Applied anatomy of venous system of lower limb	SGD
					46	Pathophysiology , clinical features and investigations of varicose veins	SGD
					47	Management of varicose veins	SGD
					48	DVT / complications of varicose veins	SGD
					49	Clinical features , investigations and management of lymphedema	SGD
					50	Clinical features , investigations and management of lymphoma	SGD
					51	Pathophysiology and clinical features of inguinal and femoral hernia	SGD
					52	Surgical anatomy of inguinal and femoral canal	SDL
					53	Investigations and management of inguinal and femoral hernia	SGD
					54	Pathophysiology and clinical features of other hernias	SGD
					55	Investigations and management of other hernias	SGD
					56	Complications of all hernias	SGD
					57	Clinical demonstration of inguinal and femoral hernia	DOAP
					58	Clinical Demonstration of the correct technique to examine other hernias	DOAP
					59	Sequelae of peritonitis and its management	SGD
					60	Intrabdominal abscess	SDL
					61	Mesenteric cyst	SGD
					62	Upper GI bleed	SGD
					63	Portal hypertension	SGD

					64	Investigations and management of locally advanced carcinoma esophagus	SGD
					65	Congenital hypertrophic pyloric stenosis	SGD
					66	Etiopathogenesis , clinical features and staging of carcinoma stomach	SGD
					67	Investigations and management of early carcinoma stomach	SGD
					68	Management of locally advanced and disseminated carcinoma stomach	SGD
					69	Sequeale of post gastrectomy	SGD
					70	Liver abscess	SGD
					71	Liver trauma	SDL
					72	Secondaries of liver	SGD
					73	Splenic injuries	SDL
					74	Postsplenectomy sepsis/ OPSI/ splenectomy / hypersplenism	SGD
					75	Biliary stones	SGD
					76	Acute cholecystitis	SGD
					77	Chronic cholecystitis	SGD
					78	Obstructive jaundice	SGD
					79	Surgeries for gallbladder	SGD
					80	Bowel injuries	SGD
					81	Infections of small intestine	SDL
					82	Meckel's diverticulum	SGD
					83	Intussusception	SGD
					84	Volvulus	SGD
					85	Intestinal obstruction in new born	SGD
					86	Short gut syndrome	SGD
					87	Ilieocecal TB	SGD
					88	Crohn's disease	SGD
					89	Ulcerative colitis	SGD
					90	Enterocutaneous fistula	SGD
					91	Acute appendicitis	SGD

					92	Complications of appendicitis and surgical procedures for appendicitis	SGD
					93	Haemorrhoids	SGD
					94	Pruritis ani / fissure and fistula in ano / anal warts	SGD
					95	Injuries in rectum and anal canal	SGD
					96	Rectal prolapse	SGD
					97	Surgeries for rectum and anal canal	SGD
					98	Colostomy and types and its complication	SGD
					99	Investigations and appropriate treatment plan for abdominal disease	SDL
					100	Injuries in kidney	SGD
					101	Urinary tract infection	SDL
					102	Etiopathogenesis and clinical features of Hydronephrosis	SDL
					103	Investigation and management of hydronephrosis	SGD
					104	Etiopathogenesis and clinical features of renal calculi	SGD
					105	Investigations and management of renal calculi	SGD
					106	Surgeries for renal calculi	SGD
					107	Ureteric calculi	SGD
					108	Etiopathogenesis and clinical features of renal cell carcinoma	SGD
					109	Investigations and management of renal cell carcinoma	SGD
					110	Surgeries for pancreas and its complications	SGD
					PHASE-III PART-I		
					1	Medicolegal aspects of wounds	LECTURE
					2	Fluid and electrolyte balance	LECTURE
					3	Mechanism , clinical features and management in penetrating chest injuries	LECTURE
					SGD		
					1	Incidence of surgical infection in the hospital	SDL
					2	Principles and steps of clinical research	SDL
					3	Adverse events in surgical practice	SDL
					4	Medicolegal issues in surgical practice	SDL

					5	Screening for malignancy and its management	SDL
					6	Communicating skills	SGD
					7	Principles in perioperative management during procedures	SGD
					8	Steps to obtain the informed , written consent	SGD
					9	Common surgical procedures	SGD
					10	First aid in practice	SGD
					11	A, B, C of anesthesia	SGD
					12	Day care surgery	SGD
					13	Postoperative analgesia and management of chronic pain	SGD
					14	Malnutrition in surgery	SGD
					15	TPN	SGD
					16	Medico legal issues in transplantation	SGD
					17	Counselling on organ donation	SGD
					18	Sterilisation and disinfection	SGD
					19	Surgical incision and approaches and instrument in surgery	SGD
					20	Wound closure and anastomosis in surgery	SGD
					21	Aseptic precautions in surgery	SGD
					22	Classification and appropriate methods of safe disposal	SGD
					23	field visit	SGD
					24	Surgical procedures - minimal invasive surgery	SGD
					25	Recent advances in minimal invasive surgery	SGD
					26	First AID in trauma	SGD
					27	Management of soft tissue / crush / degloving injuries	SGD
					28	Pelvic injuries	SGD
					29	Vascular lesions of skin	SGD

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered		
				1 2019	2 2020	3 2021	4 2022	5 2023			
General Surgery	Dr. P. S. Manoharan MBBS., MS. TNMC - Reg.No : 33300	Professor 01/01/2007	Regular					(Medical Superintendent & Professor) Annapoorna Medical College & Hospitals, Salem	SI. NO	TOPICS	METHOD
									PHASE III PART II		
									1	Clinical features , investigations , prognosis and management of pancreatic cancers	LECTURE
									2	Hiatus hernia	LECTURE
									3	Cholangiocarcinoma	LECTURE
									4	Congenital anomalies of small bowel	LECTURE
									5	Surgeries for malignant disorders for thyroid	LECTURE
									6	Surgeries for salivary glands and its complications	LECTURE
									SGD		
									1	Etiology , clinical features and classification of Cleft lip and cleft palate	SGD
									2	Management and principles of reconstruction of cleft lip and cleft palate	SGD
									3	Facial injuries	SGD
									4	Etiology , clinical features and investigations in carcinoma oropharynx	SGD
									5	Management and complications of carcinoma oropharynx	SGD
									6	Anatomy and physiology of salivary glands	SGD
									7	Inflammatory disorders of salivary gland	SGD
									8	Anatomy and physiology of thyroid	SDL
9	Etiopathogenesis of thyroid swelling	SGD									
10	Differential diagnosis and investigation of thyroid gland	SGD									

										11	Hyperthyroidism	SGD
										12	Thyroiditis and thyroglossal cyst and fistula	SGD
										13	Clinical features and classification of thyroid malignancy	SGD
										14	Investigation and management of thyroid malignancy	SGD
										15	Applied anatomy of parathyroid	SGD
										16	Hypoparathyroidism	SGD
										17	Hyperparathyroidism	SGD
										18	Applied anatomy and physiology of adrenal gland	SDL
										19	Benign disorders of Adrenal gland	SGD
										20	Pheochromocytoma	SGD
										21	Anatomy and physiology of pancreas/ etiopathogenesis and clinical features of acute pancreatitis.	SGD
										22	Investigation and management of acute pancreatitis	SGD
										23	Etiopathogenesis and clinical features of chronic pancreatitis	SGD
										24	Pancreatic endocrine disorders.	SGD
										25	Investigation and management of pancreatitis and pancreatic tumors*	SGD
										26	Applied anatomy , physiology and investigations of breast diseases	SDL
										27	Etiopathogenesis , clinical features and management of benign breast diseases	SGD
										28	Etiopathogenesis , clinical features and management of cystosarcoma phyllodes	SGD
										29	Infections of the breast	SGD
										30	Etiopathogenesis, clinical features and management of benign tumors	SGD
										31	Investigations and management and complications of carcinoma breast	SGD
										32	Reconstructive surgeries of the breast / adjuvant therapies for carcinoma breast	SGD
										33	Clinical demonstration of examination of	DOAP

										breast.		
										34	Role of surgery in valvular heart disease	SGD
										35	Role of surgery in coronary heart disease	SGD
										36	Role of surgery in congenital heart disease	SGD
										37	Clinical features and management of pleural diseases	SGD
										38	Role of surgery in mediastinal diseases	SGD
										39	Etiopathogenesis and clinical features of occlusive arterial disease	SDL
										40	Investigations and management of occlusive arterial diseases	SGD
										41	Investigations for arterial disorders	SGD
										42	acute limb ischemia	SGD
										43	Chronic limb ischemia	SGD
										44	Types of gangrene and principles of amputation	SGD
										45	Applied anatomy of venous system of lower limb	SGD
										46	Pathophysiology , clinical features and investigations of varicose veins	SGD
										47	Management of varicose veins	SGD
										48	DVT / complications of varicose veins	SGD
										49	Clinical features , investigations and management of lymphedema	SGD
										50	Clinical features , investigations and management of lymphoma	SGD
										51	Pathophysiology and clinical features of inguinal and femoral hernia	SGD
										52	Surgical anatomy of inguinal and femoral canal	SDL
										53	Investigations and management of inguinal and femoral hernia	SGD
										54	Pathophysiology and clinical features of other hernias	SGD
										55	Investigations and management of other hernias	SGD

									56	Complications of all hernias	SGD
									57	Clinical demonstration of inguinal and femoral hernia	DOAP
									58	Clinical Demonstration of the correct technique to examine other hernias	DOAP
									59	Sequelae of peritonitis and its management	SGD
									60	Intrabdominal abscess	SDL
									61	Mesenteric cyst	SGD
									62	Upper GI bleed	SGD
									63	Portal hypertension	SGD
									64	Investigations and management of locally advanced carcinoma esophagus	SGD
									65	Congenital hypertrophic pyloric stenosis	SGD
									66	Etiopathogenesis , clinical features and staging of carcinoma stomach	SGD
									67	Investigations and management of early carcinoma stomach	SGD
									68	Management of locally advanced and disseminated carcinoma stomach	SGD
									69	Sequeale of post gastrectomy	SGD
									70	Liver abscess	SGD
									71	Liver trauma	SDL
									72	Secondaries of liver	SGD
									73	Splenic injuries	SDL
									74	Postsplenectomy sepsis/ OPSI/ splenectomy / hypersplenism	SGD
									75	Biliary stones	SGD
									76	Acute cholecystitis	SGD
									77	Chronic cholecystitis	SGD
									78	Obstructive jaundice	SGD
									79	Surgeries for gallbladder	SGD
									80	Bowel injuries	SGD
									81	Infections of small intestine	SDL
									82	Meckel's diverticulum	SGD

									83	Intussusception	SGD
									84	Volvulus	SGD
									85	Intestinal obstruction in new born	SGD
									86	Short gut syndrome	SGD
									87	Ilieocecal TB	SGD
									88	Crohn's disease	SGD
									89	Ulcerative colitis	SGD
									90	Enterocutaneous fistula	SGD
									91	Acute appendicitis	SGD
									92	Complications of appendicitis and surgical procedures for appendicitis	SGD
									93	Haemmoroids	SGD
									94	Pruritis ani / fissure and fistula in ano / anal warts	SGD
									95	Injuries in rectum and anal canal	SGD
									96	Rectal prolapse	SGD
									97	Surgeries for rectum and anal canal	SGD
									98	Colostomy and types and its complication	SGD
									99	Investigations and appropriate treatment plan for abdominal disease	SDL
									100	Injuries in kidney	SGD
									101	Urinary tract infection	SDL
									102	Etiopathogenesis and clinical features of Hydronephrosis	SDL
									103	Investigation and management of hydronephrosis	SGD
									104	Etiopathogenesis and clinical features of renal calculi	SGD
									105	Investigations and management of renal calculi	SGD
									106	Surgeries for renal calculi	SGD
									107	Ureteric calculi	SGD
									108	Etiopathogenesis and clinical features of renal cell carcinoma	SGD

									109	Investigations and management of renal cell carcinoma	SGD
									110	Surgeries for pancreas and its complications	SGD
									PHASE III PART I		
									1	Assesment in anesthesia	INTEGRATED TEACHING
									SGD		
									1	Incidence of surgical infection in the hospital	SDL
									2	Principles and steps of clinical research	SDL
									3	Adverse events in surgical practice	SDL
									4	Medicolegal issues in surgical practice	SDL
									5	Screening for malignancy and its management	SDL
									6	Communicating skills	SGD
									7	Principles in perioperative management during procedures	SGD
									8	Steps to obtain the informed , written consent	SGD
									9	Common surgical procedures	SGD
									10	First aid in practice	SGD
									11	A, B, C of anesthesia	SGD
									12	Day care surgery	SGD
									13	Postoperative analgesia and management of chronic pain	SGD
									14	Malnutrition in surgery	SGD
									15	TPN	SGD
									16	Medico legal issues in transplantation	SGD
									17	Counselling on organ donation	SGD
									18	Sterilisation and disinfection	SGD
									19	Surgical incision and approaches and instrument in surgery	SGD

									20	Wound closure and anastomosis in surgery	SGD
									21	Aseptic precautions in surgery	SGD
									22	Classification and appropriate methods of safe disposal	SGD
									23	field visit	SGD
									24	Surgical procedures - minimal invasive surgery	SGD
									25	Recent advances in minimal invasive surgery	SGD
									26	First AID in trauma	SGD
									27	Management of soft tissue / crush / degloving injuries	SGD
									28	Pelvic injuries	SGD
									29	Vascular lesions of skin	SGD

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																																									
				1 2019	2 2020	3 2021	4 2022	5 2023																																																										
General Surgery	Dr. Navaneethan. G.P. MBBS., MS. TNMC - Reg.No : 66431	Professor Date of promotion 20.03.2019	Regular	(Professor) Annapoorana Medical College & Hospitals, Salem.					<table border="1"> <thead> <tr> <th>Sl. NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> </thead> <tbody> <tr> <td></td> <td>PHASE-III PART-II</td> <td></td> </tr> <tr> <td>1</td> <td>Retrosternal goitre</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>Surgeries for pancreas and its complications</td> <td>LECTURE</td> </tr> <tr> <td>3</td> <td>Achalasia cardia/barrets esophagus</td> <td>LECTURE</td> </tr> <tr> <td>4</td> <td>management of peptic ulcer disease</td> <td>LECTURE</td> </tr> <tr> <td>5</td> <td>Applied anatomy of small and large intestine</td> <td>LECTURE</td> </tr> <tr> <td colspan="3" style="text-align: center;">SGD</td> </tr> <tr> <td>1</td> <td>Etiology , clinical features and classification of Cleft lip and cleft palate</td> <td>SGD</td> </tr> <tr> <td>2</td> <td>Management and principles of reconstruction of cleft lip and cleft palate</td> <td>SGD</td> </tr> <tr> <td>3</td> <td>Facial injuries</td> <td>SGD</td> </tr> <tr> <td>4</td> <td>Etiology , clinical features and investigations in carcinoma oropharynx</td> <td>SGD</td> </tr> <tr> <td>5</td> <td>Management and complications of carcinoma oropharynx</td> <td>SGD</td> </tr> <tr> <td>6</td> <td>Anatomy and physiology of salivary glands</td> <td>SGD</td> </tr> <tr> <td>7</td> <td>Inflammatory disorders of salivary gland</td> <td>SGD</td> </tr> <tr> <td>8</td> <td>Anatomy and physiology of thyroid</td> <td>SDL</td> </tr> <tr> <td>9</td> <td>Etiopathogenesis of thyroid swelling</td> <td>SGD</td> </tr> <tr> <td>10</td> <td>Differential diagnosis and investigation of thyroid gland</td> <td>SGD</td> </tr> <tr> <td>11</td> <td>Hyperthyroidism</td> <td>SGD</td> </tr> </tbody> </table>	Sl. NO	TOPICS	METHOD		PHASE-III PART-II		1	Retrosternal goitre	LECTURE	2	Surgeries for pancreas and its complications	LECTURE	3	Achalasia cardia/barrets esophagus	LECTURE	4	management of peptic ulcer disease	LECTURE	5	Applied anatomy of small and large intestine	LECTURE	SGD			1	Etiology , clinical features and classification of Cleft lip and cleft palate	SGD	2	Management and principles of reconstruction of cleft lip and cleft palate	SGD	3	Facial injuries	SGD	4	Etiology , clinical features and investigations in carcinoma oropharynx	SGD	5	Management and complications of carcinoma oropharynx	SGD	6	Anatomy and physiology of salivary glands	SGD	7	Inflammatory disorders of salivary gland	SGD	8	Anatomy and physiology of thyroid	SDL	9	Etiopathogenesis of thyroid swelling	SGD	10	Differential diagnosis and investigation of thyroid gland	SGD	11	Hyperthyroidism	SGD
Sl. NO	TOPICS	METHOD																																																																
	PHASE-III PART-II																																																																	
1	Retrosternal goitre	LECTURE																																																																
2	Surgeries for pancreas and its complications	LECTURE																																																																
3	Achalasia cardia/barrets esophagus	LECTURE																																																																
4	management of peptic ulcer disease	LECTURE																																																																
5	Applied anatomy of small and large intestine	LECTURE																																																																
SGD																																																																		
1	Etiology , clinical features and classification of Cleft lip and cleft palate	SGD																																																																
2	Management and principles of reconstruction of cleft lip and cleft palate	SGD																																																																
3	Facial injuries	SGD																																																																
4	Etiology , clinical features and investigations in carcinoma oropharynx	SGD																																																																
5	Management and complications of carcinoma oropharynx	SGD																																																																
6	Anatomy and physiology of salivary glands	SGD																																																																
7	Inflammatory disorders of salivary gland	SGD																																																																
8	Anatomy and physiology of thyroid	SDL																																																																
9	Etiopathogenesis of thyroid swelling	SGD																																																																
10	Differential diagnosis and investigation of thyroid gland	SGD																																																																
11	Hyperthyroidism	SGD																																																																

					12	Thyroiditis and thyroglossal cyst and fistula	SGD
					13	Clinical features and classification of thyroid malignancy	SGD
					14	Investigation and management of thyroid malignancy	SGD
					15	Applied anatomy of parathyroid	SGD
					16	Hypoparathyroidism	SGD
					17	Hyperparathyroidism	SGD
					18	Applied anatomy and physiology of adrenal gland	SDL
					19	Benign disorders of Adrenal gland	SGD
					20	Pheochromocytoma	SGD
					21	Anatomy and physiology of pancreas/ etiopathogenesis and clinical features of acute pancreatitis.	SGD
					22	Investigation and management of acute pancreatitis	SGD
					23	Etiopathogenesis and clinical features of chronic pancreatitis	SGD
					24	Pancreatic endocrine disorders.	SGD
					25	Investigation and management of pancreatitis and pancreatic tumors*	SGD
					26	Applied anatomy , physiology and investigations of breast diseases	SDL
					27	Etiopathogenesis , clinical features and management of benign breast diseases	SGD
					28	Etiopathogenesis , clinical features and management of cystosarcoma phyllodes	SGD
					29	Infections of the breast	SGD
					30	Etiopathogenesis, clinical features and management of benign tumors	SGD
					31	Investigations and management and complications of carcinoma breast	SGD

					32	Reconstructive surgeries of the breast / adjuvant therapies for carcinoma breast	SGD
					33	Clinical demonstration of examination of breast.	DOAP
					34	Role of surgery in valvular heart disease	SGD
					35	Role of surgery in coronary heart disease	SGD
					36	Role of surgery in congenital heart disease	SGD
					37	Clinical features and management of pleural diseases	SGD
					38	Role of surgery in mediastinal diseases	SGD
					39	Etiopathogenesis and clinical features of occlusive arterial disease	SDL
					40	Investigations and management of occlusive arterial diseases	SGD
					41	Investigations for arterial disorders	SGD
					42	acute limb ischemia	SGD
					43	Chronic limb ischemia	SGD
					44	Types of gangrene and principles of amputation	SGD
					45	Applied anatomy of venous system of lower limb	SGD
					46	Pathophysiology , clinical features and investigations of varicose veins	SGD
					47	Management of varicose veins	SGD
					48	DVT / complications of varicose veins	SGD
					49	Clinical features , investigations and management of lymphedema	SGD
					50	Clinical features , investigations and management of lymphoma	SGD
					51	Pathophysiology and clinical features of inguinal and femoral hernia	SGD
					52	Surgical anatomy of inguinal and femoral canal	SDL
					53	Investigations and management of inguinal and femoral hernia	SGD

					54	Pathophysiology and clinical features of other hernias	SGD
					55	Investigations and management of other hernias	SGD
					56	Complications of all hernias	SGD
					57	Clinical demonstration of inguinal and femoral hernia	DOAP
					58	Clinical Demonstration of the correct technique to examine other hernias	DOAP
					59	Sequelae of peritonitis and its management	SGD
					60	Intrabdominal abscess	SDL
					61	Mesenteric cyst	SGD
					62	Upper GI bleed	SGD
					63	Portal hypertension	SGD
					64	Investigations and management of locally advanced carcinoma esophagus	SGD
					65	Congenital hypertrophic pyloric stenosis	SGD
					66	Etiopathogenesis , clinical features and staging of carcinoma stomach	SGD
					67	Investigations and management of early carcinoma stomach	SGD
					68	Management of locally advanced and disseminated carcinoma stomach	SGD
					69	Sequeale of post gastrectomy	SGD
					70	Liver abscess	SGD
					71	Liver trauma	SDL
					72	Secondaries of liver	SGD
					73	Splenic injuries	SDL
					74	Postsplenectomy sepsis/ OPSI/ splenectomy / hypersplenism	SGD
					75	Biliary stones	SGD
					76	Acute cholecystitis	SGD

					77	Chronic cholecystitis	SGD
					78	Obstructive jaundice	SGD
					79	Surgeries for gallbladder	SGD
					80	Bowel injuries	SGD
					81	Infections of small intestine	SDL
					82	Meckel's diverticulum	SGD
					83	Intussusception	SGD
					84	Volvulus	SGD
					85	Intestinal obstruction in new born	SGD
					86	Short gut syndrome	SGD
					87	Ilieocecal TB	SGD
					88	Crohn's disease	SGD
					89	Ulcerative colitis	SGD
					90	Enterocutaneous fistula	SGD
					91	Acute appendicitis	SGD
					92	Complications of appendicitis and surgical procedures for appendicitis	SGD
					93	Haemorrhoids	SGD
					94	Pruritis ani / fissure and fistula in ano / anal warts	SGD
					95	Injuries in rectum and anal canal	SGD
					96	Rectal prolapse	SGD
					97	Surgeries for rectum and anal canal	SGD
					98	Colostomy and types and its complication	SGD
					99	Investigations and appropriate treatment plan for abdominal disease	SDL
					100	Injuries in kidney	SGD
					101	Urinary tract infection	SDL
					102	Etiopathogenesis and clinical features of Hydronephrosis	SDL

					103	Investigation and management of hydronephrosis	SGD
					104	Etiopathogenesis and clinical features of renal calculi	SGD
					105	Investigations and management of renal calculi	SGD
					106	Surgeries for renal calculi	SGD
					107	Ureteric calculi	SGD
					108	Etiopathogenesis and clinical features of renal cell carcinoma	SGD
					109	Investigations and management of renal cell carcinoma	SGD
					110	Surgeries for pancreas and its complications	SGD
					PHASE-III PART-I		
					1	Propylactic and therapeutic antibiotics in surgical infections and their management .	LECTURE
					2	Indications surgical principles and management of organ transplantation	LECTURE
					3	Indications and contraindications for minimal invasive surgery	LECTURE
					4	Pathophysiology , mechanism and assesment in head injuries	LECTURE
					5	Types of anesthesia	INTEGRATED TEACHING
					AETCOM		
						module4.3 Case studies in medicolegal and ethical situations- medico legal and ethical conflicts in organ transplant	Lecture
					SGD		
					1	Incidence of surgical infection in the hospital	SDL
					2	Principles and steps of clinical research	SDL
					3	Adverse events in surgical practice	SDL
					4	Medicolegal issues in surgical practice	SDL

					5	Screening for malignancy and its management	SDL
					6	Communicating skills	SGD
					7	Principles in perioperative management during procedures	SGD
					8	Steps to obtain the informed , written consent	SGD
					9	Common surgical procedures	SGD
					10	First aid in practice	SGD
					11	A, B, C of anesthesia	SGD
					12	Day care surgery	SGD
					13	Postoperative analgesia and management of chronic pain	SGD
					14	Malnutrition in surgery	SGD
					15	TPN	SGD
					16	Medico legal issues in transplantation	SGD
					17	Counselling on organ donation	SGD
					18	Sterilisation and disinfection	SGD
					19	Surgical incision and approaches and instrument in surgery	SGD
					20	Wound closure and anastomosis in surgery	SGD
					21	Aseptic precautions in surgery	SGD
					22	Classification and appropriate methods of safe disposal	SGD
					23	field visit	SGD
					24	Surgical procedures - minimal invasive surgery	SGD
					25	Recent advances in minimal invasive surgery	SGD
					26	First AID in trauma	SGD
					27	Management of soft tissue / crush / degloving injuries	SGD
					28	Pelvic injuries	SGD
					29	Vascular lesions of skin	SGD

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered			
				1 2019	2 2020	3 2021	4 2022	5 2023				
General Surgery	Dr. Kesavalingam K MBBS., MS. TNMC - Reg.No : 43643	Professor 01/10/2019	Regular	(Associate Professor) Govt. Mohan Kumaramang alam Medical College & Hospital, Salem & (Professor) Govt. Mohan Kumaramang alam Medical College & Hospital, Salem	(Professor) Govt. Mohan Kumaramangalam Medical College & Hospital, Salem	Professor Govt. Mohan Kumaraman galam Medical College & Hospital, Salem & Professor Annapooran a Medical College & Hospitals, Salem	PHASE-III PART-II			SI. NO	TOPICS	METHOD
							1	Etiopathogenesis , clinical features and staging of early breast carcinoma	LECTURE			
							2	Etiopathogenesis and clinical features of peritonitis	LECTURE			
							3	Surgeries for portal hypertension	LECTURE			
							4	Complications of peptic ulcer disease	LECTURE			
							5	Applied anatomy of liver	LECTURE			
							6	Applied anatomy of rectum and anal canal	LECTURE			
							7	Renal tuberculosis	LECTURE			
							PHASE-III PART-II					
							SGD					
							1	Investigation and management of acute pancreatitis	SGD			
							2	Etiopathogenesis and clinical features of chronic pancreatitis	SGD			
							3	Pancreatic endocrine disorders.	SGD			
							4	Investigation and management of pancreatitis and pancreatic tumors*	SGD			

							5	Applied anatomy , physiology and investigations of breast diseases	SDL
							6	Etiopathogenesis , clinical features and management of benign breast diseases	SGD
							7	Etiopathogenesis , clinical features and management of cystosarcoma phyllodes	SGD
							8	Infections of the breast	SGD
							9	Etiopathogenesis, clinical features and management of benign tumors	SGD
							10	Investigations and management and complications of carcinoma breast	SGD
							11	Reconstructive surgeries of the breast / adjuvant therapies for carcinoma breast	SGD
							12	Clinical demonstration of examination of breast.	DOAP
							13	Role of surgery in valvular heart disease	SGD
							14	Role of surgery in coronary heart disease	SGD
							15	Role of surgery in congenital heart disease	SGD
							16	Clinical features and management of pleural diseases	SGD
							17	Role of surgery in mediastinal diseases	SGD
							18	Etiopathogenesis and clinical features of occlusive arterial disease	SDL
							19	Investigations and management of occlusive arterial diseases	SGD
							20	Investigations for arterial	SGD

								disorders		
								21	acute limb ischemia	SGD
								22	Chronic limb ischemia	SGD
								23	Types of gangrene and principles of amputation	SGD
								24	Applied anatomy of venous system of lower limb	SGD
								25	Pathophysiology , clinical features and investigations of varicose veins	SGD
								26	Management of varicose veins	SGD
								27	DVT / complications of varicose veins	SGD
								28	Clinical features , investigations and management of lymphedema	SGD
								29	Clinical features , investigations and management of lymphoma	SGD
								30	Pathophysiology and clinical features of inguinal and femoral hernia	SGD
								31	Surgical anatomy of inguinal and femoral canal	SDL
								32	Investigations and management of inguinal and femoral hernia	SGD
								33	Pathophysiology and clinical features of other hernias	SGD
								34	Investigations and management of other hernias	SGD
								35	Complications of all hernias	SGD
								36	Clinical demonstration of inguinal and femoral hernia	DOAP
								37	Clinical Demonstration of the correct technique to examine other hernias	DOAP
								38	Sequelae of peritonitis and its management	SGD

							39	Intrabdominal abscess	SDL
							40	Mesenteric cyst	SGD
							41	Upper GI bleed	SGD
							42	Portal hypertension	SGD
							43	Investigations and management of locally advanced carcinoma esophagus	SGD
							44	Congenital hypertrophic pyloric stenosis	SGD
							45	Etiopathogenesis , clinical features and staging of carcinoma stomach	SGD
							46	Investigations and management of early carcinoma stomach	SGD
							47	Management of locally advanced and disseminated carcinoma stomach	SGD
							48	Sequeale of post gastrectomy	SGD
							49	Liver abscess	SGD
							50	Liver trauma	SDL
							51	Secondaries of liver	SGD
							52	Splenic injuries	SDL
							53	Postsplenectomy sepsis/ OPSI/ splenectomy / hypersplenism	SGD
							54	Biliary stones	SGD
							55	Acute cholecystitis	SGD
							56	Chronic cholecystitis	SGD
							57	Obstructive jaundice	SGD
							58	Surgeries for gallbladder	SGD
							59	Bowel injuries	SGD
							60	Infections of small intestine	SDL
							61	Meckel's diverticulum	SGD

							62	Intussusception	SGD
							63	Volvulus	SGD
							64	Intestinal obstruction in new born	SGD
							65	Short gut syndrome	SGD
							66	Ileocecal TB	SGD
							67	Crohn's disease	SGD
							68	Ulcerative colitis	SGD
							69	Enterocutaneous fistula	SGD
							70	Acute appendicitis	SGD
							71	Complications of appendicitis and surgical procedures for appendicitis	SGD
							72	Haemorrhoids	SGD
							73	Pruritis ani / fissure and fistula in ano / anal warts	SGD
							74	Injuries in rectum and anal canal	SGD
							75	Rectal prolapse	SGD
							76	Surgeries for rectum and anal canal	SGD
							77	Colostomy and types and its complication	SGD
							78	Investigations and appropriate treatment plan for abdominal disease	SDL
							79	Injuries in kidney	SGD
							80	Urinary tract infection	SDL
							81	Etiopathogenesis and clinical features of Hydronephrosis	SDL
							82	Investigation and management of hydronephrosis	SGD
							83	Etiopathogenesis and clinical features of renal calculi	SGD
							84	Investigations and management of renal calculi	SGD

							85	Surgeries for renal calculi	SGD
							86	Ureteric calculi	SGD
							87	Etiopathogenesis and clinical features of renal cell carcinoma	SGD
							88	Investigations and management of renal cell carcinoma	SGD
							89	Surgeries for pancreas and its complications	SGD
							PHASE III PART I		
							SGD		
							1	Common surgical procedures	SGD
							2	First aid in practice	SGD
							3	A, B, C of anesthesia	SGD
							4	Day care surgery	SGD
							5	Postoperative analgesia and management of chronic pain	SGD
							6	Malnutrition in surgery	SGD
							7	TPN	SGD
							8	Medico legal issues in transplantation	SGD
							9	Counselling on organ donation	SGD
							10	Sterilisation and disinfection	SGD
							11	Surgical incision and approaches and instrument in surgery	SGD
							12	Wound closure and anastomosis in surgery	SGD
							13	Aseptic precautions in surgery	SGD
							14	Classification and appropriate methods of safe disposal	SGD
							15	field visit	SGD
							16	Surgical procedures - minimal invasive surgery	SGD

							17	Recent advances in minimal invasive surgery	SGD
							18	First AID in trauma	SGD
							19	Management of soft tissue / crush / degloving injuries	SGD
							20	Pelvic injuries	SGD
							21	Vascular lesions of skin	SGD

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered		
				1 2019	2 2020	3 2021	4 2022	5 2023			
General Surgery	Dr. Vijayakumar K MBBS., MS. TNMC - Reg.No : 44431	Professor 01/10/2019	Regular	(Associate Professor) Govt. Mohan Kumarman galam Medical College & Hospital, Salem	(Professor) Govt. Mohan Kumarmangalam Medical College & Hospital, Salem	(Professor) Govt. Mohan Kumarmanga lam Medical College & Hospital, Salem & (Professor) Annapoorana Medical College & Hospitals, Salem	SI. NO			TOPICS	METHOD
							PHASE-III PART-II				
							1	Congenital anomalies of biliary tract		LECTURE	
							2	Etiopathogenesis , clinical features of bladder cancer		LECTURE	
							SGD				
							1	Etiopathogenesis , clinical features and staging of carcinoma stomach		SGD	
							2	Investigations and management of early carcinoma stomach		SGD	
							3	Management of locally advanced and disseminated carcinoma stomach		SGD	
							4	Sequeale of post gastrectomy		SGD	
							5	Liver abscess		SGD	
							6	Liver trauma		SDL	
							7	Secondaries of liver		SGD	
							8	Splenic injuries		SDL	
							9	Postsplenectomy sepsis/ OPSI/ splenectomy / hypersplenism		SGD	
							10	Biliary stones		SGD	
							11	Acute cholecystitis		SGD	
							12	Chronic cholecystitis		SGD	
							13	Obstructive jaundice		SGD	
14	Surgeries for gallbladder		SGD								
15	Bowel injuries		SGD								
16	Infections of small intestine		SDL								
17	Meckel's diverticulum		SGD								

							18	Intussusception	SGD
							19	Volvulus	SGD
							20	Intestinal obstruction in new born	SGD
							21	Short gut syndrome	SGD
							22	Ilieocecal TB	SGD
							23	Crohn's disease	SGD
							24	Ulcerative colitis	SGD
							25	Enterocutaneous fistula	SGD
							26	Acute appendicitis	SGD
							27	Complications of appendicitis and surgical procedures for appendicitis	SGD
							28	Haemmoroids	SGD
							29	Pruritis ani / fissure and fistula in ano / anal warts	SGD
							30	Injuries in rectum and anal canal	SGD
							31	Rectal prolapse	SGD
							32	Surgeries for rectum and anal canal	SGD
							33	Colostomy and types and its complication	SGD
							34	Investigations and appropriate treatment plan for abdominal disease	SDL
							35	Injuries in kidney	SGD
							36	Urinary tract infection	SDL
							37	Etiopathogenesis and clinical features of Hydronephrosis	SDL
							38	Investigation and management of hydronephrosis	SGD
							39	Etiopathogenesis and clinical features of renal calculi	SGD
							40	Investigations and management of renal calculi	SGD
							41	Surgeries for renal calculi	SGD
							42	Ureteric calculi	SGD
							43	Etiopathogenesis and clinical features of renal cell carcinoma	SGD

44	Investigations and management of renal cell carcinoma	SGD
45	Surgeries for pancreas and its complications	SGD
PHASE- III PART-I		
1	SCC / BCC	LECTURE
2	Malignant melanoma	LECTURE

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																													
				1 2019	2 2020	3 2021	4 2022	5 2023																																														
General Surgery	Dr. S. Chandran MBBS., MS. TNMC - Reg.No : 47772	Assistant Professor	Regular	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem					<table border="1"> <thead> <tr> <th>Sl. NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> </thead> <tbody> <tr> <td colspan="3">PHASE III PART II</td> </tr> <tr> <td>1</td> <td>Clinical features and principles of management of adrenal disorders</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>Complications and management of complications of acute pancreatitis</td> <td>LECTURE</td> </tr> <tr> <td>3</td> <td>Etiopathogenesis , clinical features and staging of locally advanced carcinoma breast</td> <td>LECTURE</td> </tr> <tr> <td>4</td> <td>Clinical features and management of mediastinal tumors</td> <td>LECTURE</td> </tr> <tr> <td>5</td> <td>Aortic aneurysm and dissection</td> <td>LECTURE</td> </tr> <tr> <td>6</td> <td>Filariasis and surgeries for the lymphatic disorders</td> <td>LECTURE</td> </tr> <tr> <td>1</td> <td>Hypothyroidism</td> <td>INTEGRATED TEACHING</td> </tr> <tr> <td colspan="3">SGD</td> </tr> <tr> <td>1</td> <td>Etiology , clinical features and classification of Cleft lip and cleft palate</td> <td>SGD</td> </tr> <tr> <td>2</td> <td>Management and principles of reconstruction of cleft lip and cleft palate</td> <td>SGD</td> </tr> <tr> <td>3</td> <td>Facial injuries</td> <td>SGD</td> </tr> <tr> <td>4</td> <td>Etiology , clinical features and investigations in carcinoma oropharynx</td> <td>SGD</td> </tr> <tr> <td>5</td> <td>Management and complications of carcinoma oropharynx</td> <td>SGD</td> </tr> </tbody> </table>	Sl. NO	TOPICS	METHOD	PHASE III PART II			1	Clinical features and principles of management of adrenal disorders	LECTURE	2	Complications and management of complications of acute pancreatitis	LECTURE	3	Etiopathogenesis , clinical features and staging of locally advanced carcinoma breast	LECTURE	4	Clinical features and management of mediastinal tumors	LECTURE	5	Aortic aneurysm and dissection	LECTURE	6	Filariasis and surgeries for the lymphatic disorders	LECTURE	1	Hypothyroidism	INTEGRATED TEACHING	SGD			1	Etiology , clinical features and classification of Cleft lip and cleft palate	SGD	2	Management and principles of reconstruction of cleft lip and cleft palate	SGD	3	Facial injuries	SGD	4	Etiology , clinical features and investigations in carcinoma oropharynx	SGD	5	Management and complications of carcinoma oropharynx	SGD
Sl. NO	TOPICS	METHOD																																																				
PHASE III PART II																																																						
1	Clinical features and principles of management of adrenal disorders	LECTURE																																																				
2	Complications and management of complications of acute pancreatitis	LECTURE																																																				
3	Etiopathogenesis , clinical features and staging of locally advanced carcinoma breast	LECTURE																																																				
4	Clinical features and management of mediastinal tumors	LECTURE																																																				
5	Aortic aneurysm and dissection	LECTURE																																																				
6	Filariasis and surgeries for the lymphatic disorders	LECTURE																																																				
1	Hypothyroidism	INTEGRATED TEACHING																																																				
SGD																																																						
1	Etiology , clinical features and classification of Cleft lip and cleft palate	SGD																																																				
2	Management and principles of reconstruction of cleft lip and cleft palate	SGD																																																				
3	Facial injuries	SGD																																																				
4	Etiology , clinical features and investigations in carcinoma oropharynx	SGD																																																				
5	Management and complications of carcinoma oropharynx	SGD																																																				

					6	Anatomy and physiology of salivary glands	SGD
					7	Inflammatory disorders of salivary gland	SGD
					8	Anatomy and physiology of thyroid	SDL
					9	Etiopathogenesis of thyroid swelling	SGD
					10	Differential diagnosis and investigation of thyroid gland	SGD
					11	Hyperthyroidism	SGD
					12	Thyroiditis and thyroglossal cyst and fistula	SGD
					13	Clinical features and classification of thyroid malignancy	SGD
					14	Investigation and management of thyroid malignancy	SGD
					15	Applied anatomy of parathyroid	SGD
					16	Hypoparathyroidism	SGD
					17	Hyperparathyroidism	SGD
					18	Applied anatomy and physiology of adrenal gland	SDL
					19	Benign disorders of Adrenal gland	SGD
					20	Pheochromocytoma	SGD
					21	Anatomy and physiology of pancreas/ etiopathogenesis and clinical features of acute pancreatitis.	SGD
					22	Investigation and management of acute pancreatitis	SGD
					23	Etiopathogenesis and clinical features of chronic pancreatitis	SGD
					24	Pancreatic endocrine disorders.	SGD
					25	Investigation and management of pancreatitis and pancreatic tumors*	SGD
					26	Applied anatomy , physiology and investigations of breast diseases	SDL
					27	Etiopathogenesis , clinical features and management of benign breast diseases	SGD

					28	Etiopathogenesis , clinical features and management of cystosarcoma phyllodes	SGD
					29	Infections of the breast	SGD
					30	Etiopathogenesis, clinical features and management of benign tumors	SGD
					31	Investigations and management and complications of carcinoma breast	SGD
					32	Reconstructive surgeries of the breast / adjuvant therapies for carcinoma breast	SGD
					33	Clinical demonstration of examination of breast.	DOAP
					34	Role of surgery in valvular heart disease	SGD
					35	Role of surgery in coronary heart disease	SGD
					36	Role of surgery in congenital heart disease	SGD
					37	Clinical features and management of pleural diseases	SGD
					38	Role of surgery in mediastinal diseases	SGD
					39	Etiopathogenesis and clinical features of occlusive arterial disease	SDL
					40	Investigations and management of occlusive arterial diseases	SGD
					41	Investigations for arterial disorders	SGD
					42	acute limb ischemia	SGD
					43	Chronic limb ischemia	SGD
					44	Types of gangrene and principles of amputation	SGD
					45	Applied anatomy of venous system of lower limb	SGD
					46	Pathophysiology , clinical features and investigations of varicose veins	SGD
					47	Management of varicose veins	SGD
					48	DVT / complications of varicose veins	SGD

					49	Clinical features , investigations and management of lymphedema	SGD
					50	Clinical features , investigations and management of lymphoma	SGD
					51	Pathophysiology and clinical features of inguinal and femoral hernia	SGD
					52	Surgical anatomy of inguinal and femoral canal	SDL
					53	Investigations and management of inguinal and femoral hernia	SGD
					54	Pathophysiology and clinical features of other hernias	SGD
					55	Investigations and management of other hernias	SGD
					56	Complications of all hernias	SGD
					57	Clinical demonstration of inguinal and femoral hernia	DOAP
					58	Clinical Demonstration of the correct technique to examine other hernias	DOAP
					59	Sequelae of peritonitis and its management	SGD
					60	Intrabdominal abscess	SDL
					61	Mesenteric cyst	SGD
					62	Upper GI bleed	SGD
					63	Portal hypertension	SGD
					64	Investigations and management of locally advanced carcinoma esophagus	SGD
					65	Congenital hypertrophic pyloric stenosis	SGD
					66	Etiopathogenesis , clinical features and staging of carcinoma stomach	SGD
					67	Investigations and management of early carcinoma stomach	SGD
					68	Management of locally advanced and disseminated carcinoma stomach	SGD

					69	Sequeale of post gastrectomy	SGD
					70	Liver abscess	SGD
					71	Liver trauma	SDL
					72	Secondaries of liver	SGD
					73	Splenic injuries	SDL
					74	Postsplenectomy sepsis/ OPSI/ splenectomy / hypersplenism	SGD
					75	Biliary stones	SGD
					76	Acute cholecystitis	SGD
					77	Chronic cholecystitis	SGD
					78	Obstructive jaundice	SGD
					79	Surgeries for gallbladder	SGD
					80	Bowel injuries	SGD
					81	Infections of small intestine	SDL
					82	Meckel's diverticulum	SGD
					83	Intussusception	SGD
					84	Volvulus	SGD
					85	Intestinal obstruction in new born	SGD
					86	Short gut syndrome	SGD
					87	Ilieocecal TB	SGD
					88	Crohn's disease	SGD
					89	Ulcerative colitis	SGD
					90	Enterocutaneous fistula	SGD
					91	Acute appendicitis	SGD
					92	Complications of appendicitis and surgical procedures for appendicitis	SGD
					93	Haemorrhoids	SGD
					94	Pruritis ani / fissure and fistula in ano / anal warts	SGD
					95	Injuries in rectum and anal canal	SGD
					96	Rectal prolapse	SGD
					97	Surgeries for rectum and anal canal	SGD

					98	Colostomy and types and its complication	SGD
					99	Investigations and appropriate treatment plan for abdominal disease	SDL
					100	Injuries in kidney	SGD
					101	Urinary tract infection	SDL
					102	Etiopathogenesis and clinical features of Hydronephrosis	SDL
					103	Investigation and management of hydronephrosis	SGD
					104	Etiopathogenesis and clinical features of renal calculi	SGD
					105	Investigations and management of renal calculi	SGD
					106	Surgeries for renal calculi	SGD
					107	Ureteric calculi	SGD
					108	Etiopathogenesis and clinical features of renal cell carcinoma	SGD
					109	Investigations and management of renal cell carcinoma	SGD
					110	Surgeries for pancreas and its complications	SGD
					PHASE-III PART-I		
					1	Normal wound healing and factors affecting wound healing	LECTURE
					2	Planning and conduct of surgical audit	LECTURE
					3	Management and complications of carcinoma oropharynx	SGD
					SGD		
					1	Incidence of surgical infection in the hospital	SDL
					2	Principles and steps of clinical research	SDL
					3	Adverse events in surgical practice	SDL
					4	Medicolegal issues in surgical practice	SDL

					5	Screening for malignancy and its management	SDL
					6	Communicating skills	SGD
					7	Principles in perioperative management during procedures	SGD
					8	Steps to obtain the informed , written consent	SGD
					9	Common surgical procedures	SGD
					10	First aid in practice	SGD
					11	A, B, C of anesthesia	SGD
					12	Day care surgery	SGD
					13	Postoperative analgesia and management of chronic pain	SGD
					14	Malnutrition in surgery	SGD
					15	TPN	SGD
					16	Medico legal issues in transplantation	SGD
					17	Counselling on organ donation	SGD
					18	Sterilisation and disinfection	SGD
					19	Surgical incision and approaches and instrument in surgery	SGD
					20	Wound closure and anastomosis in surgery	SGD
					21	Aseptic precautions in surgery	SGD
					22	Classification and appropriate methods of safe disposal	SGD
					23	field visit	SGD
					24	Surgical procedures - minimal invasive surgery	SGD
					25	Recent advances in minimal invasive surgery	SGD
					26	First AID in trauma	SGD
					27	Management of soft tissue / crush / degloving injuries	SGD
					28	Pelvic injuries	SGD
					29	Vascular lesions of skin	SGD

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																															
				1 2019	2 2020	3 2021	4 2022	5 2023																																																
General Surgery	Dr. S. Guruswamy Thiyaga Rajan MBBS., MS. TNMC - Reg.No : 31585	Assistant Professor	Regular	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem					<table border="1"> <thead> <tr> <th>Sl. NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> </thead> <tbody> <tr> <td></td> <td>PHASE-III PART-II</td> <td></td> </tr> <tr> <td>1</td> <td>Applied anatomy and physiology of esophagus</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>Investigations and management of early carcinoma esophagus</td> <td>LECTURE</td> </tr> <tr> <td>3</td> <td>Benign tumors of liver</td> <td>LECTURE</td> </tr> <tr> <td>4</td> <td>Hepatocellular carcinoma</td> <td>LECTURE</td> </tr> <tr> <td>5</td> <td>Hematuria and its management</td> <td>LECTURE</td> </tr> <tr> <td colspan="3" style="text-align: center;">SGD</td> </tr> <tr> <td>1</td> <td>Etiology , clinical features and classification of Cleft lip and cleft palate</td> <td>SGD</td> </tr> <tr> <td>2</td> <td>Management and principles of reconstruction of cleft lip and cleft palate</td> <td>SGD</td> </tr> <tr> <td>3</td> <td>Facial injuries</td> <td>SGD</td> </tr> <tr> <td>4</td> <td>Etiology , clinical features and investigations in carcinoma oropharynx</td> <td>SGD</td> </tr> <tr> <td>5</td> <td>Management and complications of carcinoma oropharynx</td> <td>SGD</td> </tr> <tr> <td>6</td> <td>Anatomy and physiology of salivary glands</td> <td>SGD</td> </tr> <tr> <td>7</td> <td>Inflammatory disorders of salivary gland</td> <td>SGD</td> </tr> </tbody> </table>			Sl. NO	TOPICS	METHOD		PHASE-III PART-II		1	Applied anatomy and physiology of esophagus	LECTURE	2	Investigations and management of early carcinoma esophagus	LECTURE	3	Benign tumors of liver	LECTURE	4	Hepatocellular carcinoma	LECTURE	5	Hematuria and its management	LECTURE	SGD			1	Etiology , clinical features and classification of Cleft lip and cleft palate	SGD	2	Management and principles of reconstruction of cleft lip and cleft palate	SGD	3	Facial injuries	SGD	4	Etiology , clinical features and investigations in carcinoma oropharynx	SGD	5	Management and complications of carcinoma oropharynx	SGD	6	Anatomy and physiology of salivary glands	SGD	7	Inflammatory disorders of salivary gland	SGD
				Sl. NO	TOPICS	METHOD																																																		
					PHASE-III PART-II																																																			
				1	Applied anatomy and physiology of esophagus	LECTURE																																																		
				2	Investigations and management of early carcinoma esophagus	LECTURE																																																		
				3	Benign tumors of liver	LECTURE																																																		
				4	Hepatocellular carcinoma	LECTURE																																																		
				5	Hematuria and its management	LECTURE																																																		
				SGD																																																				
				1	Etiology , clinical features and classification of Cleft lip and cleft palate	SGD																																																		
				2	Management and principles of reconstruction of cleft lip and cleft palate	SGD																																																		
				3	Facial injuries	SGD																																																		
				4	Etiology , clinical features and investigations in carcinoma oropharynx	SGD																																																		
				5	Management and complications of carcinoma oropharynx	SGD																																																		
				6	Anatomy and physiology of salivary glands	SGD																																																		
7	Inflammatory disorders of salivary gland	SGD																																																						

					8	Anatomy and physiology of thyroid	SDL
					9	Etiopathogenesis of thyroid swelling	SGD
					10	Differential diagnosis and investigation of thyroid gland	SGD
					11	Hyperthyroidism	SGD
					12	Thyroiditis and thyroglossal cyst and fistula	SGD
					13	Clinical features and classification of thyroid malignancy	SGD
					14	Investigation and management of thyroid malignancy	SGD
					15	Applied anatomy of parathyroid	SGD
					16	Hypoparathyroidism	SGD
					17	Hyperparathyroidism	SGD
					18	Applied anatomy and physiology of adrenal gland	SDL
					19	Benign disorders of Adrenal gland	SGD
					20	Pheochromocytoma	SGD
					21	Anatomy and physiology of pancreas/ etiopathogenesis and clinical features of acute pancreatitis.	SGD
					22	Investigation and management of acute pancreatitis	SGD
					23	Etiopathogenesis and clinical features of chronic pancreatitis	SGD
					24	Pancreatic endocrine disorders.	SGD
					25	Investigation and management of pancreatitis and pancreatic tumors*	SGD
					26	Applied anatomy , physiology and investigations of breast diseases	SDL
					27	Etiopathogenesis , clinical features and management of benign breast diseases	SGD
					28	Etiopathogenesis , clinical features and management of cystosarcoma phyllodes	SGD
					29	Infections of the breast	SGD

					30	Etiopathogenesis, clinical features and management of benign tumors	SGD
					31	Investigations and management and complications of carcinoma breast	SGD
					32	Reconstructive surgeries of the breast / adjuvant therapies for carcinoma breast	SGD
					33	Clinical demonstration of examination of breast.	DOAP
					34	Role of surgery in valvular heart disease	SGD
					35	Role of surgery in coronary heart disease	SGD
					36	Role of surgery in congenital heart disease	SGD
					37	Clinical features and management of pleural diseases	SGD
					38	Role of surgery in mediastinal diseases	SGD
					39	Etiopathogenesis and clinical features of occlusive arterial disease	SDL
					40	Investigations and management of occlusive arterial diseases	SGD
					41	Investigations for arterial disorders	SGD
					42	acute limb ischemia	SGD
					43	Chronic limb ischemia	SGD
					44	Types of gangrene and principles of amputation	SGD
					45	Applied anatomy of venous system of lower limb	SGD
					46	Pathophysiology , clinical features and investigations of varicose veins	SGD
					47	Management of varicose veins	SGD
					48	DVT / complications of varicose veins	SGD
					49	Clinical features , investigations and management of lymphedema	SGD
					50	Clinical features , investigations and management of lymphoma	SGD
					51	Pathophysiology and clinical features	SGD

						of inguinal and femoral hernia	
					52	Surgical anatomy of inguinal and femoral canal	SDL
					53	Investigations and management of inguinal and femoral hernia	SGD
					54	Pathophysiology and clinical features of other hernias	SGD
					55	Investigations and management of other hernias	SGD
					56	Complications of all hernias	SGD
					57	Clinical demonstration of inguinal and femoral hernia	DOAP
					58	Clinical Demonstration of the correct technique to examine other hernias	DOAP
					59	Sequelae of peritonitis and its management	SGD
					60	Intrabdominal abscess	SDL
					61	Mesenteric cyst	SGD
					62	Upper GI bleed	SGD
					63	Portal hypertension	SGD
					64	Investigations and management of locally advanced carcinoma esophagus	SGD
					65	Congenital hypertrophic pyloric stenosis	SGD
					66	Etiopathogenesis , clinical features and staging of carcinoma stomach	SGD
					67	Investigations and management of early carcinoma stomach	SGD
					68	Management of locally advanced and disseminated carcinoma stomach	SGD
					69	Sequeale of post gastrectomy	SGD
					70	Liver abscess	SGD
					71	Liver trauma	SDL
					72	Secondaries of liver	SGD
					73	Splenic injuries	SDL
					74	Postsplenectomy sepsis/ OPSI/	SGD

						splenectomy / hypersplenism		
						75	Biliary stones	SGD
						76	Acute cholecystitis	SGD
						77	Chronic cholecystitis	SGD
						78	Obstructive jaundice	SGD
						79	Surgeries for gallbladder	SGD
						80	Bowel injuries	SGD
						81	Infections of small intestine	SDL
						82	Meckel's diverticulum	SGD
						83	Intussusception	SGD
						84	Volvulus	SGD
						85	Intestinal obstruction in new born	SGD
						86	Short gut syndrome	SGD
						87	Ilieocecal TB	SGD
						88	Crohn's disease	SGD
						89	Ulcerative colitis	SGD
						90	Enterocutaneous fistula	SGD
						91	Acute appendicitis	SGD
						92	Complications of appendicitis and surgical procedures for appendicitis	SGD
						93	Haemorrhoids	SGD
						94	Pruritis ani / fissure and fistula in ano / anal warts	SGD
						95	Injuries in rectum and anal canal	SGD
						96	Rectal prolapse	SGD
						97	Surgeries for rectum and anal canal	SGD
						98	Colostomy and types and its complication	SGD
						99	Investigations and appropriate treatment plan for abdominal disease	SDL
						100	Injuries in kidney	SGD
						101	Urinary tract infection	SDL
						102	Etiopathogenesis and clinical features	SDL

						of Hydronephrosis	
					103	Investigation and management of hydronephrosis	SGD
					104	Etiopathogenesis and clinical features of renal calculi	SGD
					105	Investigations and management of renal calculi	SGD
					106	Surgeries for renal calculi	SGD
					107	Ureteric calculi	SGD
					108	Etiopathogenesis and clinical features of renal cell carcinoma	SGD
					109	Investigations and management of renal cell carcinoma	SGD
					110	Surgeries for pancreas and its complications	SGD
					PHASE-III PART-I		
					1	Clinical examination in a patient with chronic ulcer	LECTURE
					2	Ethics in surgery	LECTURE
						Basic life support and advanced cardiac life support	INTEGRATED TEACHING
						AETCOM	
					1	module4.3 Case studies in medicolegal and ethical situations- medico legal and ethical conflicts in organ transplant	Lecture
					SGD		
					1	Incidence of surgical infection in the hospital	SDL
					2	Principles and steps of clinical research	SDL
					3	Adverse events in surgical practice	SDL
					4	Medicolegal issues in surgical practice	SDL
					5	Screening for malignancy and its management	SDL

					6	Communicating skills	SGD
					7	Principles in perioperative management during procedures	SGD
					8	Steps to obtain the informed , written consent	SGD
					9	Common surgical procedures	SGD
					10	First aid in practice	SGD
					11	A, B, C of anesthesia	SGD
					12	Day care surgery	SGD
					13	Postoperative analgesia and management of chronic pain	SGD
					14	Malnutrition in surgery	SGD
					15	TPN	SGD
					16	Medico legal issues in transplantation	SGD
					17	Counselling on organ donation	SGD
					18	Sterilisation and disinfection	SGD
					19	Surgical incision and approaches and instrument in surgery	SGD
					20	Wound closure and anastomosis in surgery	SGD
					21	Aseptic precautions in surgery	SGD
					22	Classification and appropriate methods of safe disposal	SGD
					23	field visit	SGD
					24	Surgical procedures - minimal invasive surgery	SGD
					25	Recent advances in minimal invasive surgery	SGD
					26	First AID in trauma	SGD
					27	Management of soft tissue / crush / degloving injuries	SGD
					28	Pelvic injuries	SGD
					29	Vascular lesions of skin	SGD

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered			
				1 2019	2 2020	3 2021	4 2022	5 2023				
General Surgery	Dr.Jayamurugan B MBBS., MS. TNMC - Reg.No : 59036	Assistant Professor Date of promotion 01.10.2020	Regular	(Senior Resident) Annapoorana Medical College & Hospitals, Salem & (Assistant Professor) Annapoorana Medical College & Hospitals, Salem	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem					SI.NO	TOPICS	METHOD
										PHASE-III PART-II		
										1	Congenital anomalies of ureter and bladder	LECTURE
										SGD		
										1	Etiology , clinical features and classification of Cleft lip and cleft palate	SGD
										2	Management and principles of reconstruction of cleft lip and cleft palate	SGD
										3	Facial injuries	SGD
										4	Etiology , clinical features and investigations in carcinoma oropharynx	SGD
										5	Management and complications of carcinoma oropharynx	SGD
										6	Anatomy and physiology of salivary glands	SGD
										7	Inflammatory disorders of salivary gland	SGD
										8	Anatomy and physiology of thyroid	SDL
9	Etiopathogenesis of thyroid swelling	SGD										

						10	Differential diagnosis and investigation of thyroid gland	SGD
						11	Hyperthyroidism	SGD
						12	Thyroiditis and thyroglossal cyst and fistula	SGD
						13	Clinical features and classification of thyroid malignancy	SGD
						14	Investigation and management of thyroid malignancy	SGD
						15	Applied anatomy of parathyroid	SGD
						16	Hypoparathyroidism	SGD
						17	Hyperparathyroidism	SGD
						18	Applied anatomy and physiology of adrenal gland	SDL
						19	Benign disorders of Adrenal gland	SGD
						20	Pheochromocytoma	SGD
						21	Anatomy and physiology of pancreas/ etiopathogenesis and clinical features of acute pancreatitis.	SGD
						22	Investigation and management of acute pancreatitis	SGD
						23	Etiopathogenesis and clinical features of chronic pancreatitis	SGD
						24	Pancreatic endocrine disorders.	SGD
						25	Investigation and management of pancreatitis and pancreatic tumors*	SGD
						26	Applied anatomy , physiology and investigations of breast diseases	SDL

						27	Etiopathogenesis , clinical features and management of benign breast diseases	SGD
						28	Etiopathogenesis , clinical features and management of cystosarcoma phyllodes	SGD
						29	Infections of the breast	SGD
						30	Etiopathogenesis, clinical features and management of benign tumors	SGD
						31	Investigations and management and complications of carcinoma breast	SGD
						32	Reconstructive surgeries of the breast / adjuvant therapies for carcinoma breast	SGD
						33	Clinical demonstration of examination of breast.	DOAP
						34	Role of surgery in valvular heart disease	SGD
						35	Role of surgery in coronary heart disease	SGD
						36	Role of surgery in congenital heart disease	SGD
						37	Clinical features and management of pleural diseases	SGD
						38	Role of surgery in mediastinal diseases	SGD
						39	Etiopathogenesis and clinical features of occlusive arterial disease	SDL
						40	Investigations and management of occlusive arterial diseases	SGD
						41	Investigations for arterial disorders	SGD

						42	acute limb ischemia	SGD
						43	Chronic limb ischemia	SGD
						44	Types of gangrene and principles of amputation	SGD
						45	Applied anatomy of venous system of lower limb	SGD
						46	Pathophysiology , clinical features and investigations of varicose veins	SGD
						47	Management of varicose veins	SGD
						48	DVT / complications of varicose veins	SGD
						49	Clinical features , investigations and management of lymphedema	SGD
						50	Clinical features , investigations and management of lymphoma	SGD
						51	Pathophysiology and clinical features of inguinal and femoral hernia	SGD
						52	Surgical anatomy of inguinal and femoral canal	SDL
						53	Investigations and management of inguinal and femoral hernia	SGD
						54	Pathophysiology and clinical features of other hernias	SGD
						55	Investigations and management of other hernias	SGD
						56	Complications of all hernias	SGD
						57	Clinical demonstration of inguinal and femoral hernia	DOAP
						58	Clinical Demonstration of the correct technique to examine other hernias	DOAP

						59	Sequelae of peritonitis and its management	SGD
						60	Intrabdominal abscess	SDL
						61	Mesenteric cyst	SGD
						62	Upper GI bleed	SGD
						63	Portal hypertension	SGD
						64	Investigations and management of locally advanced carcinoma esophagus	SGD
						65	Congenital hypertrophic pyloric stenosis	SGD
						66	Etiopathogenesis , clinical features and staging of carcinoma stomach	SGD
						67	Investigations and management of early carcinoma stomach	SGD
						68	Management of locally advanced and disseminated carcinoma stomach	SGD
						69	Sequeale of post gastrectomy	SGD
						70	Liver abscess	SGD
						71	Liver trauma	SDL
						72	Secondaries of liver	SGD
						73	Splenic injuries	SDL
						74	Postsplenectomy sepsis/ OPSI/ splenectomy / hypersplenism	SGD
						75	Biliary stones	SGD
						76	Acute cholecystitis	SGD
						77	Chronic cholecystitis	SGD
						78	Obstructive jaundice	SGD
						79	Surgeries for gallbladder	SGD
						80	Bowel injuries	SGD

						81	Infections of small intestine	SDL
						82	Meckel's diverticulum	SGD
						83	Intussusception	SGD
						84	Volvulus	SGD
						85	Intestinal obstruction in new born	SGD
						86	Short gut syndrome	SGD
						87	Ileocecal TB	SGD
						88	Crohn's disease	SGD
						89	Ulcerative colitis	SGD
						90	Enterocutaneous fistula	SGD
						91	Acute appendicitis	SGD
						92	Complications of appendicitis and surgical procedures for appendicitis	SGD
						93	Haemorrhoids	SGD
						94	Pruritis ani / fissure and fistula in ano / anal warts	SGD
						95	Injuries in rectum and anal canal	SGD
						96	Rectal prolapse	SGD
						97	Surgeries for rectum and anal canal	SGD
						98	Colostomy and types and its complication	SGD
						99	Investigations and appropriate treatment plan for abdominal disease	SDL
						100	Injuries in kidney	SGD
						101	Urinary tract infection	SDL
						102	Etiopathogenesis and clinical features of Hydronephrosis	SDL

						103	Investigation and management of hydronephrosis	SGD
						104	Etiopathogenesis and clinical features of renal calculi	SGD
						105	Investigations and management of renal calculi	SGD
						106	Surgeries for renal calculi	SGD
						107	Ureteric calculi	SGD
						108	Etiopathogenesis and clinical features of renal cell carcinoma	SGD
						109	Investigations and management of renal cell carcinoma	SGD
						110	Surgeries for pancreas and its complications	SGD
						PHASE-III PART-I		
						SGD		
						1	Incidence of surgical infection in the hospital	SDL
						2	Principles and steps of clinical research	SDL
						3	Adverse events in surgical practice	SDL
						4	Medicolegal issues in surgical practice	SDL
						5	Screening for malignancy and its management	SDL
						6	Communicating skills	SGD
						7	Principles in perioperative management during procedures	SGD
						8	Steps to obtain the informed , written consent	SGD
						9	Common surgical procedures	SGD
						10	First aid in practice	SGD

						11	A, B, C of anesthesia	SGD
						12	Day care surgery	SGD
						13	Postoperative analgesia and management of chronic pain	SGD
						14	Malnutrition in surgery	SGD
						15	TPN	SGD
						16	Medico legal issues in transplantation	SGD
						17	Counselling on organ donation	SGD
						18	Sterilisation and disinfection	SGD
						19	Surgical incision and approaches and instrument in surgery	SGD
						20	Wound closure and anastomosis in surgery	SGD
						21	Aseptic precautions in surgery	SGD
						22	Classification and appropriate methods of safe disposal	SGD
						23	field visit	SGD
						24	Surgical procedures - minimal invasive surgery	SGD
						25	Recent advances in minimal invasive surgery	SGD
						26	First AID in trauma	SGD
						27	Management of soft tissue / crush / degloving injuries	SGD
						28	Pelvic injuries	SGD
						29	Vascular lesions of skin	SGD

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered			
				1 2019	2 2020	3 2021	4 2022	5 2023				
General Surgery	Dr. Vishal Raj MBBS., MS. TNMC - Reg.No : 105166	Assistant Professor Date of promotion 01.08.2020	Regular	(Senior Resident Annapoorana Medical College & Hospitals, Salem & (Assistant Professor) Annapoorana Medical College & Hospitals, Salem	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem					SI. NO	TOPICS	METHOD
										PHASE-III PART-II		
										1	Surgeries for benign disorders for thyroid	LECTURE
										2	Investigation and management of lung tumors	LECTURE
										3	Zenker's diverticulum/killian's dehiscence	LECTURE
										4	Etiopathogenesis and Clinical features of peptic ulcer disease	LECTURE
										SGD		
										1	Etiology , clinical features and classification of Cleft lip and cleft palate	SGD
										2	Management and principles of reconstruction of cleft lip and cleft palate	SGD
										3	Facial injuries	SGD
										4	Etiology , clinical features and investigations in carcinoma oropharynx	SGD
										5	Management and complications of carcinoma oropharynx	SGD
										6	Anatomy and physiology of salivary glands	SGD
										7	Inflammatory disorders of salivary gland	SGD
8	Anatomy and physiology of thyroid	SDL										

						9	Etiopathogenesis of thyroid swelling	SGD
						10	Differential diagnosis and investigation of thyroid gland	SGD
						11	Hyperthyroidism	SGD
						12	Thyroiditis and thyroglossal cyst and fistula	SGD
						13	Clinical features and classification of thyroid malignancy	SGD
						14	Investigation and management of thyroid malignancy	SGD
						15	Applied anatomy of parathyroid	SGD
						16	Hypoparathyroidism	SGD
						17	Hyperparathyroidism	SGD
						18	Applied anatomy and physiology of adrenal gland	SDL
						19	Benign disorders of Adrenal gland	SGD
						20	Pheochromocytoma	SGD
						21	Anatomy and physiology of pancreas/ etiopathogenesis and clinical features of acute pancreatitis.	SGD
						22	Investigation and management of acute pancreatitis	SGD
						23	Etiopathogenesis and clinical features of chronic pancreatitis	SGD
						24	Pancreatic endocrine disorders.	SGD
						25	Investigation and management of pancreatitis and pancreatic tumors*	SGD
						26	Applied anatomy , physiology and investigations of breast diseases	SDL
						27	Etiopathogenesis , clinical features and management of benign breast diseases	SGD
						28	Etiopathogenesis , clinical features and management of cystosarcoma phyllodes	SGD
						29	Infections of the breast	SGD

						30	Etiopathogenesis, clinical features and management of benign tumors	SGD
						31	Investigations and management and complications of carcinoma breast	SGD
						32	Reconstructive surgeries of the breast / adjuvant therapies for carcinoma breast	SGD
						33	Clinical demonstration of examination of breast.	DOAP
						34	Role of surgery in valvular heart disease	SGD
						35	Role of surgery in coronary heart disease	SGD
						36	Role of surgery in congenital heart disease	SGD
						37	Clinical features and management of pleural diseases	SGD
						38	Role of surgery in mediastinal diseases	SGD
						39	Etiopathogenesis and clinical features of occlusive arterial disease	SDL
						40	Investigations and management of occlusive arterial diseases	SGD
						41	Investigations for arterial disorders	SGD
						42	acute limb ischemia	SGD
						43	Chronic limb ischemia	SGD
						44	Types of gangrene and principles of amputation	SGD
						45	Applied anatomy of venous system of lower limb	SGD
						46	Pathophysiology , clinical features and investigations of varicose veins	SGD
						47	Management of varicose veins	SGD
						48	DVT / complications of varicose veins	SGD
						49	Clinical features , investigations and management of lymphedema	SGD
						50	Clinical features , investigations and management of lymphoma	SGD

						51	Pathophysiology and clinical features of inguinal and femoral hernia	SGD
						52	Surgical anatomy of inguinal and femoral canal	SDL
						53	Investigations and management of inguinal and femoral hernia	SGD
						54	Pathophysiology and clinical features of other hernias	SGD
						55	Investigations and management of other hernias	SGD
						56	Complications of all hernias	SGD
						57	Clinical demonstration of inguinal and femoral hernia	DOAP
						58	Clinical Demonstration of the correct technique to examine other hernias	DOAP
						59	Sequelae of peritonitis and its management	SGD
						60	Intrabdominal abscess	SDL
						61	Mesenteric cyst	SGD
						62	Upper GI bleed	SGD
						63	Portal hypertension	SGD
						64	Investigations and management of locally advanced carcinoma esophagus	SGD
						65	Congenital hypertrophic pyloric stenosis	SGD
						66	Etiopathogenesis , clinical features and staging of carcinoma stomach	SGD
						67	Investigations and management of early carcinoma stomach	SGD
						68	Management of locally advanced and disseminated carcinoma stomach	SGD
						69	Sequeale of post gastrectomy	SGD
						70	Liver abscess	SGD
						71	Liver trauma	SDL
						72	Secondaries of liver	SGD

						73	Splenic injuries	SDL
						74	Postsplenectomy sepsis/ OPSI/ splenectomy / hypersplenism	SGD
						75	Biliary stones	SGD
						76	Acute cholecystitis	SGD
						77	Chronic cholecystitis	SGD
						78	Obstructive jaundice	SGD
						79	Surgeries for gallbladder	SGD
						80	Bowel injuries	SGD
						81	Infections of small intestine	SDL
						82	Meckel's diverticulum	SGD
						83	Intussusception	SGD
						84	Volvulus	SGD
						85	Intestinal obstruction in new born	SGD
						86	Short gut syndrome	SGD
						87	Ilieocecal TB	SGD
						88	Crohn's disease	SGD
						89	Ulcerative colitis	SGD
						90	Enterocutaneous fistula	SGD
						91	Acute appendicitis	SGD
						92	Complications of appendicitis and surgical procedures for appendicitis	SGD
						93	Haemorrhoids	SGD
						94	Pruritis ani / fissure and fistula in ano / anal warts	SGD
						95	Injuries in rectum and anal canal	SGD
						96	Rectal prolapse	SGD
						97	Surgeries for rectum and anal canal	SGD
						98	Colostomy and types and its complication	SGD
						99	Investigations and appropriate treatment plan for abdominal disease	SDL
						100	Injuries in kidney	SGD

						101	Urinary tract infection	SDL
						102	Etiopathogenesis and clinical features of Hydronephrosis	SDL
						103	Investigation and management of hydronephrosis	SGD
						104	Etiopathogenesis and clinical features of renal calculi	SGD
						105	Investigations and management of renal calculi	SGD
						106	Surgeries for renal calculi	SGD
						107	Ureteric calculi	SGD
						108	Etiopathogenesis and clinical features of renal cell carcinoma	SGD
						109	Investigations and management of renal cell carcinoma	SGD
						110	Surgeries for pancreas and its complications	SGD
						PHASE III PART I		
						1	Immunoogical basics of organ transplantation	LECTURE
						2	Robotic surgery	LECTURE
						SGD		
						1	Incidence of surgical infection in the hospital	SDL
						2	Principles and steps of clinical research	SDL
						3	Adverse events in surgical practice	SDL
						4	Medicolegal issues in surgical practice	SDL
						5	Screening for malignancy and its management	SDL
						6	Communicating skills	SGD
						7	Principles in perioperative management during procedures	SGD
						8	Steps to obtain the informed , written consent	SGD
						9	Common surgical procedures	SGD

						10	First aid in practice	SGD
						11	A, B, C of anesthesia	SGD
						12	Day care surgery	SGD
						13	Postoperative analgesia and management of chronic pain	SGD
						14	Malnutrition in surgery	SGD
						15	TPN	SGD
						16	Medico legal issues in transplantation	SGD
						17	Counselling on organ donation	SGD
						18	Sterilisation and disinfection	SGD
						19	Surgical incision and approaches and instrument in surgery	SGD
						20	Wound closure and anastomosis in surgery	SGD
						21	Aseptic precautions in surgery	SGD
						22	Classification and appropriate methods of safe disposal	SGD
						23	field visit	SGD
						24	Surgical procedures - minimal invasive surgery	SGD
						25	Recent advances in minimal invasive surgery	SGD
						26	First AID in trauma	SGD
						27	Management of soft tissue / crush / degloving injuries	SGD
						28	Pelvic injuries	SGD
						29	Vascular lesions of skin	SGD

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																																						
				1 2019	2 2020	3 2021	4 2022	5 2023																																																							
General Surgery	Dr. S. Shivaram MBBS., MS. TNMC - Reg.No : 142459	Assistant Professor	Regular			(Assistant Professor) Annapoorana Medical College & Hospitals, Salem			<table border="1"> <thead> <tr> <th>SI. NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> </thead> <tbody> <tr> <td colspan="3" style="text-align: center;">PHASE-III PART-II</td> </tr> <tr> <td>1</td> <td>Benign salivary tumors</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>Role of surgery in mediastinal diseases</td> <td>LECTURE</td> </tr> <tr> <td>3</td> <td>Investigations and management of peritonitis</td> <td>LECTURE</td> </tr> <tr> <td>4</td> <td>Retroperitoneal tumors.</td> <td>LECTURE</td> </tr> <tr> <td>5</td> <td>Gastroesophageal reflux disease</td> <td>LECTURE</td> </tr> <tr> <td>6</td> <td>Etiopathogenesis , clinical features of Carcinoma penis</td> <td>LECTURE</td> </tr> <tr> <td>7</td> <td>Investigations and management of Carcinoma penis</td> <td>LECTURE</td> </tr> <tr> <td colspan="3" style="text-align: center;">SGD</td> </tr> <tr> <td>1</td> <td>Etiology , clinical features and classification of Cleft lip and cleft palate</td> <td>SGD</td> </tr> <tr> <td>2</td> <td>Management and principles of reconstruction of cleft lip and cleft palate</td> <td>SGD</td> </tr> <tr> <td>3</td> <td>Facial injuries</td> <td>SGD</td> </tr> <tr> <td>4</td> <td>Etiology , clinical features and investigations in carcinoma oropharynx</td> <td>SGD</td> </tr> <tr> <td>5</td> <td>Management and complications of carcinoma oropharynx</td> <td>SGD</td> </tr> <tr> <td>6</td> <td>Anatomy and physiology of salivary glands</td> <td>SGD</td> </tr> <tr> <td>7</td> <td>Inflammatory disorders of salivary gland</td> <td>SGD</td> </tr> <tr> <td>8</td> <td>Anatomy and physiology of thyroid</td> <td>SDL</td> </tr> </tbody> </table>	SI. NO	TOPICS	METHOD	PHASE-III PART-II			1	Benign salivary tumors	LECTURE	2	Role of surgery in mediastinal diseases	LECTURE	3	Investigations and management of peritonitis	LECTURE	4	Retroperitoneal tumors.	LECTURE	5	Gastroesophageal reflux disease	LECTURE	6	Etiopathogenesis , clinical features of Carcinoma penis	LECTURE	7	Investigations and management of Carcinoma penis	LECTURE	SGD			1	Etiology , clinical features and classification of Cleft lip and cleft palate	SGD	2	Management and principles of reconstruction of cleft lip and cleft palate	SGD	3	Facial injuries	SGD	4	Etiology , clinical features and investigations in carcinoma oropharynx	SGD	5	Management and complications of carcinoma oropharynx	SGD	6	Anatomy and physiology of salivary glands	SGD	7	Inflammatory disorders of salivary gland	SGD	8	Anatomy and physiology of thyroid	SDL
SI. NO	TOPICS	METHOD																																																													
PHASE-III PART-II																																																															
1	Benign salivary tumors	LECTURE																																																													
2	Role of surgery in mediastinal diseases	LECTURE																																																													
3	Investigations and management of peritonitis	LECTURE																																																													
4	Retroperitoneal tumors.	LECTURE																																																													
5	Gastroesophageal reflux disease	LECTURE																																																													
6	Etiopathogenesis , clinical features of Carcinoma penis	LECTURE																																																													
7	Investigations and management of Carcinoma penis	LECTURE																																																													
SGD																																																															
1	Etiology , clinical features and classification of Cleft lip and cleft palate	SGD																																																													
2	Management and principles of reconstruction of cleft lip and cleft palate	SGD																																																													
3	Facial injuries	SGD																																																													
4	Etiology , clinical features and investigations in carcinoma oropharynx	SGD																																																													
5	Management and complications of carcinoma oropharynx	SGD																																																													
6	Anatomy and physiology of salivary glands	SGD																																																													
7	Inflammatory disorders of salivary gland	SGD																																																													
8	Anatomy and physiology of thyroid	SDL																																																													

						9	Etiopathogenesis of thyroid swelling	SGD
						10	Differential diagnosis and investigation of thyroid gland	SGD
						11	Hyperthyroidism	SGD
						12	Thyroiditis and thyroglossal cyst and fistula	SGD
						13	Clinical features and classification of thyroid malignancy	SGD
						14	Investigation and management of thyroid malignancy	SGD
						15	Applied anatomy of parathyroid	SGD
						16	Hypoparathyroidism	SGD
						17	Hyperparathyroidism	SGD
						18	Applied anatomy and physiology of adrenal gland	SDL
						19	Benign disorders of Adrenal gland	SGD
						20	Pheochromocytoma	SGD
						21	Anatomy and physiology of pancreas/ etiopathogenesis and clinical features of acute pancreatitis.	SGD
						22	Investigation and management of acute pancreatitis	SGD
						23	Etiopathogenesis and clinical features of chronic pancreatitis	SGD
						24	Pancreatic endocrine disorders.	SGD
						25	Investigation and management of pancreatitis and pancreatic tumors*	SGD
						26	Applied anatomy , physiology and investigations of breast diseases	SDL
						27	Etiopathogenesis , clinical features and management of benign breast diseases	SGD
						28	Etiopathogenesis , clinical features and management of cystosarcoma phyllodes	SGD
						29	Infections of the breast	SGD

						30	Etiopathogenesis, clinical features and management of benign tumors	SGD
						31	Investigations and management and complications of carcinoma breast	SGD
						32	Reconstructive surgeries of the breast / adjuvant therapies for carcinoma breast	SGD
						33	Clinical demonstration of examination of breast.	DOAP
						34	Role of surgery in valvular heart disease	SGD
						35	Role of surgery in coronary heart disease	SGD
						36	Role of surgery in congenital heart disease	SGD
						37	Clinical features and management of pleural diseases	SGD
						38	Role of surgery in mediastinal diseases	SGD
						39	Etiopathogenesis and clinical features of occlusive arterial disease	SDL
						40	Investigations and management of occlusive arterial diseases	SGD
						41	Investigations for arterial disorders	SGD
						42	acute limb ischemia	SGD
						43	Chronic limb ischemia	SGD
						44	Types of gangrene and principles of amputation	SGD
						45	Applied anatomy of venous system of lower limb	SGD
						46	Pathophysiology , clinical features and investigations of varicose veins	SGD
						47	Management of varicose veins	SGD
						48	DVT / complications of varicose veins	SGD
						49	Clinical features , investigations and management of lymphedema	SGD
						50	Clinical features , investigations and management of lymphoma	SGD

						51	Pathophysiology and clinical features of inguinal and femoral hernia	SGD	
						52	Surgical anatomy of inguinal and femoral canal	SDL	
						53	Investigations and management of inguinal and femoral hernia	SGD	
						54	Pathophysiology and clinical features of other hernias	SGD	
						55	Investigations and management of other hernias	SGD	
						56	Complications of all hernias	SGD	
						57	Clinical demonstration of inguinal and femoral hernia	DOAP	
						58	Clinical Demonstration of the correct technique to examine other hernias	DOAP	
						59	Sequelae of peritonitis and its management	SGD	
						60	Intrabdominal abscess	SDL	
						61	Mesenteric cyst	SGD	
						62	Upper GI bleed	SGD	
						63	Portal hypertension	SGD	
						64	Investigations and management of locally advanced carcinoma esophagus	SGD	
						65	Congenital hypertrophic pyloric stenosis	SGD	
						66	Etiopathogenesis , clinical features and staging of carcinoma stomach	SGD	
						67	Investigations and management of early carcinoma stomach	SGD	
						68	Management of locally advanced and disseminated carcinoma stomach	SGD	
						69	Sequeale of post gastrectomy	SGD	
						70	Liver abscess	SGD	
						71	Liver trauma	SDL	

						72	Secondaries of liver	SGD
						73	Splenic injuries	SDL
						74	Postsplenectomy sepsis/ OPSI/ splenectomy / hypersplenism	SGD
						75	Biliary stones	SGD
						76	Acute cholecystitis	SGD
						77	Chronic cholecystitis	SGD
						78	Obstructive jaundice	SGD
						79	Surgeries for gallbladder	SGD
						80	Bowel injuries	SGD
						81	Infections of small intestine	SDL
						82	Meckel's diverticulum	SGD
						83	Intussusception	SGD
						84	Volvulus	SGD
						85	Intestinal obstruction in new born	SGD
						86	Short gut syndrome	SGD
						87	Ilieocecal TB	SGD
						88	Crohn's disease	SGD
						89	Ulcerative colitis	SGD
						90	Enterocutaneous fistula	SGD
						91	Acute appendicitis	SGD
						92	Complications of appendicitis and surgical procedures for appendicitis	SGD
						93	Haemorrhoids	SGD
						94	Pruritis ani / fissure and fistula in ano / anal warts	SGD
						95	Injuries in rectum and anal canal	SGD
						96	Rectal prolapse	SGD
						97	Surgeries for rectum and anal canal	SGD
						98	Colostomy and types and its complication	SGD
						99	Investigations and appropriate treatment plan for abdominal	SDL

						disease		
						100	Injuries in kidney	SGD
						101	Urinary tract infection	SDL
						102	Etiopathogenesis and clinical features of Hydronephrosis	SDL
						103	Investigation and management of hydronephrosis	SGD
						104	Etiopathogenesis and clinical features of renal calculi	SGD
						105	Investigations and management of renal calculi	SGD
						106	Surgeries for renal calculi	SGD
						107	Ureteric calculi	SGD
						108	Etiopathogenesis and clinical features of renal cell carcinoma	SGD
						109	Investigations and management of renal cell carcinoma	SGD
						110	Surgeries for pancreas and its complications	SGD
						PHASE-III PART-I		
						SGD		
						1	Incidence of surgical infection in the hospital	SDL
						2	Principles and steps of clinical research	SDL
						3	Adverse events in surgical practice	SDL
						4	Medicolegal issues in surgical practice	SDL
						5	Screening for malignancy and its management	SDL
						6	Communicating skills	SGD
						7	Principles in perioperative management during procedures	SGD
						8	Steps to obtain the informed , written consent	SGD
						9	Common surgical procedures	SGD
						10	First aid in practice	SGD

						11	A, B, C of anesthesia	SGD
						12	Day care surgery	SGD
						13	Postoperative analgesia and management of chronic pain	SGD
						14	Malnutrition in surgery	SGD
						15	TPN	SGD
						16	Medico legal issues in transplantation	SGD
						17	Counselling on organ donation	SGD
						18	Sterilisation and disinfection	SGD
						19	Surgical incision and approaches and instrument in surgery	SGD
						20	Wound closure and anastomosis in surgery	SGD
						21	Aseptic precautions in surgery	SGD
						22	Classification and appropriate methods of safe disposal	SGD
						23	field visit	SGD
						24	Surgical procedures - minimal invasive surgery	SGD
						25	Recent advances in minimal invasive surgery	SGD
						26	First AID in trauma	SGD
						27	Management of soft tissue / crush / degloving injuries	SGD
						28	Pelvic injuries	SGD
						29	Vascular lesions of skin	SGD

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																																																		
				1 2019	2 2020	3 2021	4 2022	5 2023																																																																			
General Surgery	Dr.Indumathi K MBBS., MS. TNMC - Reg.No : 41543	Assistant Professor	Regular		(Assistant Professor 2) Madha Medical College & Research Institute			(Assistant Professor) Annapooran a Medical College & Hospitals, Salem	<table border="1"> <thead> <tr> <th>Sl. NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> </thead> <tbody> <tr> <td colspan="3" style="text-align: center;">PHASE-III PART-II</td> </tr> <tr> <td>1</td> <td>Etiopathogenesis and clinical features of benign prostatic hyperplasia</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>Investigations and management of benign prostatic hyperplasia</td> <td>LECTURE</td> </tr> <tr> <td>3</td> <td>Seminoma testis</td> <td>LECTURE</td> </tr> <tr> <td>4</td> <td>Non seminomatous tumours of testis</td> <td>LECTURE</td> </tr> <tr> <td colspan="3" style="text-align: center;">SGD</td> </tr> <tr> <td>1</td> <td>Intussusception</td> <td>SGD</td> </tr> <tr> <td>2</td> <td>Volvulus</td> <td>SGD</td> </tr> <tr> <td>3</td> <td>Intestinal obstruction in new born</td> <td>SGD</td> </tr> <tr> <td>4</td> <td>Short gut syndrome</td> <td>SGD</td> </tr> <tr> <td>5</td> <td>Ilieocecal TB</td> <td>SGD</td> </tr> <tr> <td>6</td> <td>Crohn's disease</td> <td>SGD</td> </tr> <tr> <td>7</td> <td>Ulcerative colitis</td> <td>SGD</td> </tr> <tr> <td>8</td> <td>Enterocutaneous fistula</td> <td>SGD</td> </tr> <tr> <td>9</td> <td>Acute appendicitis</td> <td>SGD</td> </tr> <tr> <td>10</td> <td>Complications of appendicitis and surgical procedures for appendicitis</td> <td>SGD</td> </tr> <tr> <td>11</td> <td>Haemmoroids</td> <td>SGD</td> </tr> <tr> <td>12</td> <td>Pruritis ani / fissure and fistula in ano / anal warts</td> <td>SGD</td> </tr> <tr> <td>13</td> <td>Injuries in rectum and anal canal</td> <td>SGD</td> </tr> <tr> <td>14</td> <td>Rectal prolapse</td> <td>SGD</td> </tr> <tr> <td>15</td> <td>Surgeries for rectum and anal canal</td> <td>SGD</td> </tr> </tbody> </table>	Sl. NO	TOPICS	METHOD	PHASE-III PART-II			1	Etiopathogenesis and clinical features of benign prostatic hyperplasia	LECTURE	2	Investigations and management of benign prostatic hyperplasia	LECTURE	3	Seminoma testis	LECTURE	4	Non seminomatous tumours of testis	LECTURE	SGD			1	Intussusception	SGD	2	Volvulus	SGD	3	Intestinal obstruction in new born	SGD	4	Short gut syndrome	SGD	5	Ilieocecal TB	SGD	6	Crohn's disease	SGD	7	Ulcerative colitis	SGD	8	Enterocutaneous fistula	SGD	9	Acute appendicitis	SGD	10	Complications of appendicitis and surgical procedures for appendicitis	SGD	11	Haemmoroids	SGD	12	Pruritis ani / fissure and fistula in ano / anal warts	SGD	13	Injuries in rectum and anal canal	SGD	14	Rectal prolapse	SGD	15	Surgeries for rectum and anal canal	SGD
Sl. NO	TOPICS	METHOD																																																																									
PHASE-III PART-II																																																																											
1	Etiopathogenesis and clinical features of benign prostatic hyperplasia	LECTURE																																																																									
2	Investigations and management of benign prostatic hyperplasia	LECTURE																																																																									
3	Seminoma testis	LECTURE																																																																									
4	Non seminomatous tumours of testis	LECTURE																																																																									
SGD																																																																											
1	Intussusception	SGD																																																																									
2	Volvulus	SGD																																																																									
3	Intestinal obstruction in new born	SGD																																																																									
4	Short gut syndrome	SGD																																																																									
5	Ilieocecal TB	SGD																																																																									
6	Crohn's disease	SGD																																																																									
7	Ulcerative colitis	SGD																																																																									
8	Enterocutaneous fistula	SGD																																																																									
9	Acute appendicitis	SGD																																																																									
10	Complications of appendicitis and surgical procedures for appendicitis	SGD																																																																									
11	Haemmoroids	SGD																																																																									
12	Pruritis ani / fissure and fistula in ano / anal warts	SGD																																																																									
13	Injuries in rectum and anal canal	SGD																																																																									
14	Rectal prolapse	SGD																																																																									
15	Surgeries for rectum and anal canal	SGD																																																																									

									16	Colostomy and types and its complication	SGD
									17	Investigations and appropriate treatment plan for abdominal disease	SDL
									18	Injuries in kidney	SGD
									19	Urinary tract infection	SDL
									20	Etiopathogenesis and clinical features of Hydronephrosis	SDL
									21	Investigation and management of hydronephrosis	SGD
									22	Etiopathogenesis and clinical features of renal calculi	SGD
									23	Investigations and management of renal calculi	SGD
									24	Surgeries for renal calculi	SGD
									25	Ureteric calculi	SGD
									26	Etiopathogenesis and clinical features of renal cell carcinoma	SGD
									27	Investigations and management of renal cell carcinoma	SGD
									28	Surgeries for pancreas and its complications	SGD

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered	
				1 2019	2 2020	3 2021	4 2022	5 2023		
General Surgery	Dr.Sathiya Seelan M M MBBS., MS. TNMC - Reg.No : 121597	Senior Resident	Regular	(Junior Resident) JSS Medical College Mysore	(Junior Resident) JSS Medical College Mysore	(Senior Resident) Annapoorana Medical College & Hospitals, Salem	& (Senior Resident) Annapoora na Medical College & Hospitals, Salem	SI. NO	TOPICS	METHOD
								PHASE-III PART-II		
								1	Applied anatomy of biliary system	LECTURE
								2	Ethiopathogenesis , clinical features , staging and investigations of carcinoma colon	LECTURE
								SGD		
								1	Etiology , clinical features and classification of Cleft lip and cleft palate	SGD
								2	Management and principles of reconstruction of cleft lip and cleft palate	SGD
								3	Facial injuries	SGD
								4	Etiology , clinical features and investigations in carcinoma oropharynx	SGD
								5	Management and complications of carcinoma oropharynx	SGD
6	Anatomy and physiology of salivary glands	SGD								

							7	Inflammatory disorders of salivary gland	SGD
							8	Anatomy and physiology of thyroid	SDL
							9	Etiopathogenesis of thyroid swelling	SGD
							10	Differential diagnosis and investigation of thyroid gland	SGD
							11	Hyperthyroidism	SGD
							12	Thyroiditis and thyroglossal cyst and fistula	SGD
							13	Clinical features and classification of thyroid malignancy	SGD
							14	Investigation and management of thyroid malignancy	SGD
							15	Applied anatomy of parathyroid	SGD
							16	Hypoparathyroidism	SGD
							17	Hyperparathyroidism	SGD
							18	Applied anatomy and physiology of adrenal gland	SDL
							19	Benign disorders of Adrenal gland	SGD
							20	Pheochromocytoma	SGD
							21	Anatomy and physiology of pancreas/ etiopathogenesis and clinical features of acute pancreatitis.	SGD
							22	Investigation and management of acute pancreatitis	SGD

							23	Etiopathogenesis and clinical features of chronic pancreatitis	SGD
							24	Pancreatic endocrine disorders.	SGD
							25	Investigation and management of pancreatitis and pancreatic tumors*	SGD
							26	Applied anatomy , physiology and investigations of breast diseases	SDL
							27	Etiopathogenesis , clinical features and management of benign breast diseases	SGD
							28	Etiopathogenesis , clinical features and management of cystosarcoma phyllodes	SGD
							29	Infections of the breast	SGD
							30	Etiopathogenesis, clinical features and management of benign tumors	SGD
							31	Investigations and management and complications of carcinoma breast	SGD
							32	Reconstructive surgeries of the breast / adjuvant therapies for carcinoma breast	SGD
							33	Clinical demonstration of examination of breast.	DOAP
							34	Role of surgery in valvular heart disease	SGD
							35	Role of surgery in coronary heart disease	SGD
							36	Role of surgery in congenital heart disease	SGD
							37	Clinical features and management of pleural diseases	SGD
							38	Role of surgery in mediastinal diseases	SGD

							39	Etiopathogenesis and clinical features of occlusive arterial disease	SDL
							40	Investigations and management of occlusive arterial diseases	SGD
							41	Investigations for arterial disorders	SGD
							42	acute limb ischemia	SGD
							43	Chronic limb ischemia	SGD
							44	Types of gangrene and principles of amputation	SGD
							45	Applied anatomy of venous system of lower limb	SGD
							46	Pathophysiology , clinical features and investigations of varicose veins	SGD
							47	Management of varicose veins	SGD
							48	DVT / complications of varicose veins	SGD
							49	Clinical features , investigations and management of lymphedema	SGD
							50	Clinical features , investigations and management of lymphoma	SGD
							51	Pathophysiology and clinical features of inguinal and femoral hernia	SGD
							52	Surgical anatomy of inguinal and femoral canal	SDL
							53	Investigations and management of inguinal and femoral hernia	SGD
							54	Pathophysiology and clinical features of other hernias	SGD

							55	Investigations and management of other hernias	SGD
							56	Complications of all hernias	SGD
							57	Clinical demonstration of inguinal and femoral hernia	DOAP
							58	Clinical Demonstration of the correct technique to examine other hernias	DOAP
							59	Sequelae of peritonitis and its management	SGD
							60	Intrabdominal abscess	SDL
							61	Mesenteric cyst	SGD
							62	Upper GI bleed	SGD
							63	Portal hypertension	SGD
							64	Investigations and management of locally advanced carcinoma esophagus	SGD
							65	Congenital hypertrophic pyloric stenosis	SGD
							66	Etiopathogenesis , clinical features and staging of carcinoma stomach	SGD
							67	Investigations and management of early carcinoma stomach	SGD
							68	Management of locally advanced and disseminated carcinoma stomach	SGD
							69	Sequeale of post gastrectomy	SGD
							70	Liver abscess	SGD
							71	Liver trauma	SDL
							72	Secondaries of liver	SGD

							73	Splenic injuries	SDL
							74	Postsplenectomy sepsis/ OPSI/ splenectomy / hypersplenism	SGD
							75	Biliary stones	SGD
							76	Acute cholecystitis	SGD
							77	Chronic cholecystitis	SGD
							78	Obstructive jaundice	SGD
							79	Surgeries for gallbladder	SGD
							80	Bowel injuries	SGD
							81	Infections of small intestine	SDL
							82	Meckel's diverticulum	SGD
							83	Intussusception	SGD
							84	Volvulus	SGD
							85	Intestinal obstruction in new born	SGD
							86	Short gut syndrome	SGD
							87	Ilieocecal TB	SGD
							88	Crohn's disease	SGD
							89	Ulcerative colitis	SGD
							90	Enterocutaneous fistula	SGD
							91	Acute appendicitis	SGD
							92	Complications of appendicitis and surgical procedures for appendicitis	SGD
							93	Haemorrhoids	SGD
							94	Pruritis ani / fissure and fistula in ano / anal warts	SGD
							95	Injuries in rectum and anal canal	SGD

							96	Rectal prolapse	SGD
							97	Surgeries for rectum and anal canal	SGD
							98	Colostomy and types and its complication	SGD
							99	Investigations and appropriate treatment plan for abdominal disease	SDL
							100	Injuries in kidney	SGD
							101	Urinary tract infection	SDL
							102	Etiopathogenesis and clinical features of Hydronephrosis	SDL
							103	Investigation and management of hydronephrosis	SGD
							104	Etiopathogenesis and clinical features of renal calculi	SGD
							105	Investigations and management of renal calculi	SGD
							106	Surgeries for renal calculi	SGD
							107	Ureteric calculi	SGD
							108	Etiopathogenesis and clinical features of renal cell carcinoma	SGD
							109	Investigations and management of renal cell carcinoma	SGD
							110	Surgeries for pancreas and its complications	SGD
							PHASE-III PART-I		
							1	Management of head injuries	LECTURE
							2	Retroperitoneal injuries	LECTURE

							18	Sterilisation and disinfection	SGD
							19	Surgical incision and approaches and instrument in surgery	SGD
							20	Wound closure and anastomosis in surgery	SGD
							21	Aseptic precautions in surgery	SGD
							22	Classification and appropriate methods of safe disposal	SGD
							23	field visit	SGD
							24	Surgical procedures - minimal invasive surgery	SGD
							25	Recent advances in minimal invasive surgery	SGD
							26	First AID in trauma	SGD
							27	Management of soft tissue / crush / degloving injuries	SGD
							28	Pelvic injuries	SGD
							29	Vascular lesions of skin	SGD

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																										
				1 2019	2 2020	3 2021	4 2022	5 2023																																											
General Surgery	Dr.Ram Mohan S MBBS., MS. TNMC - Reg.No : 98309	Senior Resident	Regular					(Senior Resident) Annapoorana Medical College & Hospitals, Salem	<table border="1"> <thead> <tr> <th>Sl. NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> </thead> <tbody> <tr> <td colspan="3" style="text-align: center;">PHASE-III PART-II</td> </tr> <tr> <td>1</td> <td>Applied anatomy of stomach</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>Applied anatomy and physiology of spleen</td> <td>LECTURE</td> </tr> <tr> <td>3</td> <td>Carcinoma anal canal</td> <td>LECTURE</td> </tr> <tr> <td colspan="3" style="text-align: center;">SGD</td> </tr> <tr> <td>1</td> <td>Investigations and management of locally advanced carcinoma esophagus</td> <td>SGD</td> </tr> <tr> <td>2</td> <td>Congenital hypertrophic pyloric stenosis</td> <td>SGD</td> </tr> <tr> <td>3</td> <td>Etiopathogenesis , clinical features and staging of carcinoma stomach</td> <td>SGD</td> </tr> <tr> <td>4</td> <td>Investigations and management of early carcinoma stomach</td> <td>SGD</td> </tr> <tr> <td>5</td> <td>Management of locally advanced and disseminated carcinoma stomach</td> <td>SGD</td> </tr> <tr> <td>6</td> <td>Sequeale of post gastrectomy</td> <td>SGD</td> </tr> <tr> <td>7</td> <td>Liver abscess</td> <td>SGD</td> </tr> <tr> <td>8</td> <td>Liver trauma</td> <td>SDL</td> </tr> </tbody> </table>	Sl. NO	TOPICS	METHOD	PHASE-III PART-II			1	Applied anatomy of stomach	LECTURE	2	Applied anatomy and physiology of spleen	LECTURE	3	Carcinoma anal canal	LECTURE	SGD			1	Investigations and management of locally advanced carcinoma esophagus	SGD	2	Congenital hypertrophic pyloric stenosis	SGD	3	Etiopathogenesis , clinical features and staging of carcinoma stomach	SGD	4	Investigations and management of early carcinoma stomach	SGD	5	Management of locally advanced and disseminated carcinoma stomach	SGD	6	Sequeale of post gastrectomy	SGD	7	Liver abscess	SGD	8	Liver trauma	SDL
Sl. NO	TOPICS	METHOD																																																	
PHASE-III PART-II																																																			
1	Applied anatomy of stomach	LECTURE																																																	
2	Applied anatomy and physiology of spleen	LECTURE																																																	
3	Carcinoma anal canal	LECTURE																																																	
SGD																																																			
1	Investigations and management of locally advanced carcinoma esophagus	SGD																																																	
2	Congenital hypertrophic pyloric stenosis	SGD																																																	
3	Etiopathogenesis , clinical features and staging of carcinoma stomach	SGD																																																	
4	Investigations and management of early carcinoma stomach	SGD																																																	
5	Management of locally advanced and disseminated carcinoma stomach	SGD																																																	
6	Sequeale of post gastrectomy	SGD																																																	
7	Liver abscess	SGD																																																	
8	Liver trauma	SDL																																																	

										9	Secondaries of liver	SGD
										10	Splenic injuries	SDL
										11	Postsplenectomy sepsis/ OPSI/ splenectomy / hypersplenism	SGD
										12	Biliary stones	SGD
										13	Acute cholecystitis	SGD
										14	Chronic cholecystitis	SGD
										15	Obstructive jaundice	SGD
										16	Surgeries for gallbladder	SGD
										17	Bowel injuries	SGD
										18	Infections of small intestine	SDL
										19	Meckel's diverticulum	SGD
										20	Intussusception	SGD
										21	Volvulus	SGD
										22	Intestinal obstruction in new born	SGD
										23	Short gut syndrome	SGD
										24	Ilieocecal TB	SGD
										25	Crohn's disease	SGD
										26	Ulcerative colitis	SGD
										27	Enterocutaneous fistula	SGD
										28	Acute appendicitis	SGD
										29	Complications of appendicitis and surgical procedures for appendicitis	SGD
										30	Haemorrhoids	SGD
										31	Pruritis ani / fissure and fistula in ano / anal warts	SGD
										32	Injuries in rectum and	SGD

							8	Splenic injuries	SDL
							9	Postsplenectomy sepsis/ OPSI/ splenectomy / hypersplenism	SGD
							10	Biliary stones	SGD
							11	Acute cholecystitis	SGD
							12	Chronic cholecystitis	SGD
							13	Obstructive jaundice	SGD
							14	Surgeries for gallbladder	SGD
							15	Bowel injuries	SGD
							16	Infections of small intestine	SDL
							17	Meckel's diverticulum	SGD
							18	Intussusception	SGD
							19	Volvulus	SGD
							20	Intestinal obstruction in new born	SGD
							21	Short gut syndrome	SGD
							22	Ilieocecal TB	SGD
							23	Crohn's disease	SGD
							24	Ulcerative colitis	SGD
							25	Enterocutaneous fistula	SGD
							26	Acute appendicitis	SGD
							27	Complications of appendicitis and surgical procedures for appendicitis	SGD
							28	Haemorrhoids	SGD
							29	Pruritis ani / fissure and fistula in ano / anal warts	SGD
							30	Injuries in rectum and anal canal	SGD
							31	Rectal prolapse	SGD
							32	Surgeries for rectum and anal	SGD

								canal		
								33	Colostomy and types and its complication	SGD
								34	Investigations and appropriate treatment plan for abdominal disease	SDL
								35	Injuries in kidney	SGD
								36	Urinary tract infection	SDL
								37	Etiopathogenesis and clinical features of Hydronephrosis	SDL
								38	Investigation and management of hydronephrosis	SGD
								39	Etiopathogenesis and clinical features of renal calculi	SGD
								40	Investigations and management of renal calculi	SGD
								41	Surgeries for renal calculi	SGD
								42	Ureteric calculi	SGD
								43	Etiopathogenesis and clinical features of renal cell carcinoma	SGD
								44	Investigations and management of renal cell carcinoma	SGD
								45	Surgeries for pancreas and its complications	SGD
								PHASE-III PART-I		
								1	Hallow viscus injuries (bowel , stomach)	LECTUR E

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																																			
				1 2019	2 2020	3 2021	4 2022	5 2023																																																				
General Surgery	Dr.Sharmila T MBBS., MS. TNMC - Reg.No : 131987	Senior Resident	Regular		(Junior Resident) Raja Muthaiah Medical College, Chidambaram	(Junior Resident) Raja Muthaiah Medical College, Chidambaram & (Senior Resident) Annapoorana Medical College & Hospitals, Salem			<table border="1"> <thead> <tr> <th>SI. NO</th> <th>TOPICS</th> <th>METHOD</th> </tr> </thead> <tbody> <tr> <td colspan="3" style="text-align: center;">PHASE-III PART-II</td> </tr> <tr> <td>1</td> <td>Surgeries of kidney</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>Investigations and management of bladder cancer</td> <td>LECTURE</td> </tr> <tr> <td></td> <td>SGD</td> <td></td> </tr> <tr> <td>1</td> <td>Haemmoroids</td> <td>SGD</td> </tr> <tr> <td>2</td> <td>Pruritis ani / fissure and fistula in ano / anal warts</td> <td>SGD</td> </tr> <tr> <td>3</td> <td>Injuries in rectum and anal canal</td> <td>SGD</td> </tr> <tr> <td>4</td> <td>Rectal prolapse</td> <td>SGD</td> </tr> <tr> <td>5</td> <td>Surgeries for rectum and anal canal</td> <td>SGD</td> </tr> <tr> <td>6</td> <td>Colostomy and types and its complication</td> <td>SGD</td> </tr> <tr> <td>7</td> <td>Investigations and appropriate treatment plan for abdominal disease</td> <td>SDL</td> </tr> <tr> <td>8</td> <td>Injuries in kidney</td> <td>SGD</td> </tr> <tr> <td>9</td> <td>Urinary tract infection</td> <td>SDL</td> </tr> <tr> <td>10</td> <td>Etiopathogenesis and clinical features of Hydronephrosis</td> <td>SDL</td> </tr> <tr> <td>11</td> <td>Investigation and management of hydronephrosis</td> <td>SGD</td> </tr> <tr> <td>12</td> <td>Etiopathogenesis and clinical features of renal calculi</td> <td>SGD</td> </tr> </tbody> </table>	SI. NO	TOPICS	METHOD	PHASE-III PART-II			1	Surgeries of kidney	LECTURE	2	Investigations and management of bladder cancer	LECTURE		SGD		1	Haemmoroids	SGD	2	Pruritis ani / fissure and fistula in ano / anal warts	SGD	3	Injuries in rectum and anal canal	SGD	4	Rectal prolapse	SGD	5	Surgeries for rectum and anal canal	SGD	6	Colostomy and types and its complication	SGD	7	Investigations and appropriate treatment plan for abdominal disease	SDL	8	Injuries in kidney	SGD	9	Urinary tract infection	SDL	10	Etiopathogenesis and clinical features of Hydronephrosis	SDL	11	Investigation and management of hydronephrosis	SGD	12	Etiopathogenesis and clinical features of renal calculi	SGD
SI. NO	TOPICS	METHOD																																																										
PHASE-III PART-II																																																												
1	Surgeries of kidney	LECTURE																																																										
2	Investigations and management of bladder cancer	LECTURE																																																										
	SGD																																																											
1	Haemmoroids	SGD																																																										
2	Pruritis ani / fissure and fistula in ano / anal warts	SGD																																																										
3	Injuries in rectum and anal canal	SGD																																																										
4	Rectal prolapse	SGD																																																										
5	Surgeries for rectum and anal canal	SGD																																																										
6	Colostomy and types and its complication	SGD																																																										
7	Investigations and appropriate treatment plan for abdominal disease	SDL																																																										
8	Injuries in kidney	SGD																																																										
9	Urinary tract infection	SDL																																																										
10	Etiopathogenesis and clinical features of Hydronephrosis	SDL																																																										
11	Investigation and management of hydronephrosis	SGD																																																										
12	Etiopathogenesis and clinical features of renal calculi	SGD																																																										

								13	Investigations and management of renal calculi	SGD
								14	Surgeries for renal calculi	SGD
								15	Ureteric calculi	SGD
								16	Etiopathogenesis and clinical features of renal cell carcinoma	SGD
								17	Investigations and management of renal cell carcinoma	SGD
								18	Surgeries for pancreas and its complications	SGD
								PHASE-III PART-I		
								1	Physical signs and investigation of a patient with ulcer	DOAP
								2	Pathophysiology , clinical features and investigations in soft tissue injuries	INTEGRATED TEACHING

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered	
				1 2019	2 2020	3 2021	4 2022	5 2023		
General Surgery	Dr.Bharath G A MBBS., DNB. TNMC - Reg.No : 126173	Senior Resident	Regular		(Junior Resident) Shri Vimoba Bhava Civil Hospital, Silvassa.	(Junior Resident) Shri Vimoba Bhava Civil Hospital, Silvassa. & (Senior Resident) Annapoorana Medical College & Hospitals, Salem	I. O	TOPICS		METHO
								PHASE-III PART-II		
								1	Etiopathogenesis and clinical features of carcinoma prostate	LECTUR
								2	Investigations and management of carcinoma prostate	LECTUR
								SGD		
								3	Colostomy and types and its complication	SGD
								4	Investigations and appropriate treatment plan for abdominal disease	SDL
								5	Injuries in kidney	SGD
								6	Urinary tract infection	SDL
								7	Etiopathogenesis and clinical features of Hydronephrosis	SDL
								8	Investigation and management of hydronephrosis	SGD
								9	Etiopathogenesis and clinical features of renal calculi	SGD
								0	Investigations and management of renal calculi	SGD
								1	Surgeries for renal calculi	SGD
								2	Ureteric calculi	SGD
								3	Etiopathogenesis and clinical features of renal cell carcinoma	SGD
								4	Investigations and management of renal cell carcinoma	SGD
								5	Surgeries for pancreas and its complications	SGD
								PHASE-III PART-I		
								6	Skin and subcutaneous infections	LECTUR

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years						Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	6 2024	
General Surgery	Dr. Goutham. S.P. MBBS., DNB. TNMC - Reg.No : 77966	Senior Resident	Regular	(Senior Resident) Annapoo rana Medical College & Hospitals , Salem						(Senior Resident) Annapoorana Medical College & Hospitals, Salem

Orthopaedics

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Orthopedics	Dr. P. Nedunthuraik oe MBBS., MS.,D.ortho. TNMC- Reg.No : 30851	Professor & HOD 18.02.2005	Regular	(Professor) Annapoorana Medical College & Hospitals, Salem					Total No of lectures : 5 <u>Topics</u> <u>III MBBS PART I</u> 1. Classification , Management Of Ligament , Tendon And Muscle Injury (Supraspinatus Tear, Biceps & Quadriceps Rupture) <u>III MBBS PART II</u> 2. Caries Spine 3. Flurosis & Osteopetrosis 4. Ewing's tumour & chondrosarcoma 5. Dorso lumbar spine injury Total No of SGD : 41 <u>TOPICS</u> <u>II MBBS</u> 1. Shock <u>III MBBS PART I</u> 1. Knee and elbow dislocation 2. Ligament and meniscal injury around knee 3. Medication for relief of joint pain 4. Fracture distal humerus (supra and inter condylar fracture) 5. Monteggia & Galeazzi fracture dislocation 6. Fracture distal radius 7. Distal humerus fracture 8. Dorso lumbar spine injury 9. Fracture neck of femur

					<p>10. Fracture patella</p> <p>11. Bone and joint tuberculosis</p> <p><u>III MBBS PART II</u></p> <ol style="list-style-type: none"> 1. Supracondylar fracture humerus 2. Ligament injury around knee 3. Colles fracture 4. Osteoarthritis knee 5. TB hip 6. Ankylosing spondylitis & seronegative spondylarthropathy 7. Osteoarthritis knee 8. Cerebral palsy 9. Osteomalacia & rickets 10. Osteogenesis imperfecta & achondroplasia 11. Poliomyelitis 12. Wrist drop 13. Foot drop 14. Brachial plexus injury 15. CDH 16. Medical ethics - treatment failure 17. Perthes disease and other osteochondritis 18. Foot drop 19. Genu valgum & Genu varum 20. Fibrous dysplasia & pseudoarthrosis of tibia 21. SCFE 22. Painful arc syndrome, frozen shoulder & carpal tunnel syndrome 23. Splinting and strapping techniques 24. Trigger finger, tennis elbow, dequervains disease 25. Hip dislocation 26. Fracture distal radius 27. Ligament and mensical injury around knee 28. Resuscitation of a polytrauma victim 29. Fracture distal humerus
--	--	--	--	--	---

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered	
				1 2019	2 2020	3 2021	4 2022	5 2023		
Orthopedics	Dr. Lakshman Prasath. G. MBBS., MS. Reg.No :83006	Associate professor Date of promotion 01.01.2020	Regular	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem	(Associate Professor) Annapoorana Medical College & Hospitals, Salem					Total No of lectures : 3 <u>Topics</u> <u>III MBBS PART I</u> 1. Proximal humerus fracture 2. Fracture shaft of femur <u>III MBBS PART II</u> 3. Benign bone tumours - osteochondroma, bone cyst & Osteoid osteoma Total No of SGD : 37 <u>TOPICS</u> <u>II MBBS</u> 1. Shock <u>III MBBS PART I</u> 1. Hip Dislocation 2. Knee and elbow dislocation 3. Ligament and meniscal injury around knee 4. Fracture distal humerus 5. Monteggia & Galeazzi fracture dislocation 6. Dorso lumbar spine injury 7. Fracture of neck of femur 8. Fracture patella 9. Malunion & Nonunion 10. Bone and joint tuberculosis <u>III MBBS PART II</u> 1. Supracondylar fracture humerus 2. Ligament injury around knee 3. Colles fracture 4. Rickets 5. Osteoarthritis knee 6. TB hip 7. Ankylosing spondylitis & seronegative spondylarthropathy 8. Prolapsed intervertebral disc 9. Osteoarthritis knee

						<p>10. Osteomalacia & rickets 11. Wrist drop 12. Brachial plexus injury 13. Median & ulnar nerve injury 14. CDH 15. Perthes disease and other osteochondritis 16. Genu valgum & Genu varum 17. SCFE 18. Painful arc syndrome, frozen shoulder & carpal tunnel syndrome 19. Splinting and strapping techniques 20. Trigger finger, tennis elbow, dequervains disease 21. Avascular necrosis (AVN HIP) 22. Hip dislocation 23. Ligament and mensical injury around knee 24. Fracture distal humerus 25. Fracture of Neck of femur 26. Malunion & Nonunion</p> <p>Total No of SDL : 2</p> <p><u>TOPICS</u></p> <p><u>III MBBS</u></p> <ol style="list-style-type: none"> 1. Intertrochanteric & Subtrochanteric fractures 2. Orthosis & prosthesis
--	--	--	--	--	--	---

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Orthopedics	Dr. Nagarajan MBBS, MS., Reg.No:71671	Associate Professor 05.05.2012	Regular	(Associate Professor) Annapoorana Medical College & Hospitals, Salem		(Associate Professor) Annapoorana Medical College & Hospitals, Salem		(Associate Professor) Annapoorana Medical College & Hospitals, Salem	

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Orthopedics	Dr. Sivaprasath. J MBBS., MS. Reg.No : 87383	Assistant professor Date of Promotion 01.07.2020	Regular	(Senior Resident) Annapoorana Medical College & Hospitals, Salem	(Senior Resident) Annapoorana Medical College & Hospitals, Salem & (Assistant Professor) Annapoorana Medical College & Hospitals, Salem	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem			Total No of lectures : 7 <u>Topics</u> <u>II MBBS</u> 1. Introduction to orthopaedics and principles of pre hospitals care and triage <u>III MBBS PART I</u> 2. Ankle sprain and Tendo Achilles rupture <u>III MBBS PART II</u> 3. Chronic osteomyelitis 4. Pagets disease 5. Multiple myeloma 6. Acute and recurrent shoulder Dislocation 7. Ankle fractures Total No of SGD : 31 <u>TOPICS</u> <u>II MBBS</u> 1. Immediate And Early Complications Of Fracture <u>III MBBS PART I</u> 1. Hip Dislocation 2. Medication for relief of joint pain 3. Distal humerus fracture 4. Dorso lumbar spine injury 5. Subluxation and contractures <u>III MBBS PART II</u> 1. Supracondylar fracture humerus 2. Ligament injury around knee 3. Colles fracture 4. Osteoarthritis knee 5. Anklyosing spondylitiis & seronegative spondarthropathy 6. Prolapsed intervertebral disc 7. Osteoarthritis knee

							8. Osteomalacia & rickets 9. Osteogenesis imperfecta & achondroplasia 10. Poliomyelitis 11. Wrist drop 12. CTEV 13. Median & ulnar nerve injury 14. CDH 15. Fibrous dysplasia & pseudoarthrosis of tibia 16. SCFE 17. Painful arc syndrome, frozen shoulder & carpal tunnel syndrome 18. Avascular necrosis (AVN HIP) 19. Hip dislocation 20. Fracture distal radius 21. Ligament and mensical injury around knee 22. Resuscitation of a polytrauma victim 23. Fracture distal humerus 24. Fracture of Neck of femur 25. Fracture patella Total No of SDL : 1 <u>TOPICS</u> <u>III MBBS</u> Cervical spine injury
--	--	--	--	--	--	--	--

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Orthopedics	Dr. Vijay. K.M MBBS., MS. Reg.No : 121076	Assistant professor 01.10.2022	Regular	(Junior Resident) Meenakshmi Medical College & Research Institute, Kanchipuram	(Junior Resident) Meenakshmi Medical College & Research Institute, Kanchipuram & (Senior Resident) Annapoorana Medical College & Hospitals, Salem	(Senior Resident) Annapoor ana Medical College & Hospitals, Salem & (Assistant Professor) Annapoor ana Medical College & Hospitals, Salem	(Assistant Professor) Annapoor ana Medical College & Hospitals, Salem	Total No of lectures : 10 <u>Topics</u> <u>II MBBS</u> 1. Polytrauma and casualty <u>III MBBS PART I</u> 2. Classification , Management Of Different Type Of Soft Tissue Injury And Degloving Injury 3. Acute And Recurrent Shoulder Dislocation 4. Fracture clavicle 5. Fracture of Acetabulum <u>III MBBS PART II</u> 6. Cervical & lumbar spondylosis 7. Gout and pseudogout 8. Cervical rib,Torticollis & sprengel shoulder 9. Pelvic injuries 10. Compartment syndrome Total No of SGD : 28 <u>TOPICS</u> <u>II MBBS</u> 1. Shock <u>III MBBS PART I</u> 1. Hip Dislocation 2. Ligament and meniscal injury around knee 3. Medication for relief of joint pain 4. Monteggia & Galeazzi fracture dislocation 5. Distal humerus fracture 6. Fracture of neck of femur 7. Fracture patella 8. Malunion & Nonunion 9. Subluxation and contractures <u>III MBBS PART II</u> 1. Supracondylar fracture humerus 2. Rickets 3. TB hip	

								<ol style="list-style-type: none"> 4. Cerebral palsy 5. Wrist drop 6. CTEV 7. Foot drop 8. Brachial plexus injury 9. CDH 10. Foot drop 11. Fibrous dysplasia & pseudoarthrosis of tibia 12. Avascular necrosis (AVN HIP) 13. Painful arc syndrome, frozen shoulder & carpal tunnel syndrome 14. Trigger finger, tennis elbow, dequervains disease 15. Plaster techniques 16. Monteggia & Galeazzi fracture dislocation 17. Resuscitation of a polytrauma victim 18. Malunion & Nonunion <p>Total No of SDL : 1</p> <p><u>TOPICS</u></p> <p><u>III MBBS PART II</u></p> <ol style="list-style-type: none"> 1. Tumour classification and osteoclastoma
--	--	--	--	--	--	--	--	--

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Orthopedics	Dr. Muthu Selvan S. MBBS., MS., TNMC- Reg.No : 122595	Assistant professor Date of promotion 12.09.2023	Regular	(Junior Resident) Mahatma Gandhi Medical College, Pondicherry	(Junior Resident) Mahatma Gandhi Medical College, Pondicherry & (Senior Resident) Annapoora a Medical College & Hospitals, Salem	(Senior Resident) Annapoorana Medical College & Hospitals, Salem & (Assistant Professor) Annapoora Medical College & Hospitals, Salem	Total No of lectures : 8 <u>Topics</u> <u>III MBBS PART I</u> 1. Fracture both bone leg (tibia & fibula) 2. Acute and subacute osteomyelitis 3. Acute suppurative & septic arthritis & spirochaetal inflectional & hiv infection <u>III MBBS PART II</u> 4. TB knee, shoulder & spina ventosa 5. Osteoporosis 6. Metastatic bone tumours 7. Proximal humerus fracture 8. Acute and subacute osteomyelitis Total No of SGD : 23 <u>TOPICS</u> <u>II MBBS</u> 1. Immediate And Early Complications Of Fracture <u>III MBBS PART I</u> 1. Ligament and meniscal injury around knee 2. Medication for relief of joint pain 3. Fracture distal humerus 4. Fracture distal radius 5. Fracture of neck of femur 6. Malunion & Nonunion 7. Subluxation and contractures <u>III MBBS PART II</u> 1. Supracondylar fracture humerus 2. Rickets 3. Osteoarthritis knee 4. Anklyosing spondylosis & seronegative spondarthopathy 5. Prolapsed intervertebral disc		

							<ol style="list-style-type: none">6. Osteomalacia & rickets7. Poliomyelitis8. Median & ulnar nerve injury9. Medical ethics - treatment failure10. Fibrous dysplasia & pseudoarthrosis of tibia11. SCFE12. Avascular necrosis (AVN HIP)13. Plaster techniques14. Fracture distal radius15. Resuscitation of a polytrauma victim <p>Total No of SDL : 2</p> <p><u>TOPICS</u></p> <p><u>III MBBS PART I</u></p> <ol style="list-style-type: none">1. Dislocation and recurrent dislocation of patella <p><u>III MBBS PART II</u></p> <ol style="list-style-type: none">2. Spina bifida
--	--	--	--	--	--	--	--

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Orthopedics	Dr. Varun Maurya R MBBS., MS., TNMC- Reg.No : 119290	Senior Resident	Regular	(Junior Resident) Stanley Medical College	(Junior Resident) Stanley Medical College & (Senior Resident) Stanley Medical College	(Senior Resident) Stanley Medical College & (Senior Resident) Annapooran a Medical College & Hospitals, Salem.	(Senior Resident) Annapoorana Medical College & Hospitals, Salem.	Total No of lectures : 7 <u>Topics</u> <u>III MBBS PART I</u> 1. Fracture shaft of humerus 2. Ankle fracture 3. Procedure of drainage of abscess, sequestrectomy saucerisation & arthrotomy of joints <u>III MBBS PART II</u> 4. Shoulder dislocation 5. Osteosarcoma 6. Kyphosis & scoliosis 7. Open fractures Total No of SGD : 27 <u>TOPICS</u> <u>II MBBS</u> 1. Shock <u>III MBBS PART I</u> 1. Hip Dislocation 2. Knee and elbow dislocation 3. Ligament and meniscal injury around knee 4. Medication for relief of joint pain 5. Fracture distal radius 6. Dorso lumbar spine injury 7. Bone and joint tuberculosis <u>III MBBS PART II</u> 1. Ligament injury around knee 2. Colles fracture 3. Rickets 4. Anklylosing spondylitis & seronegative spondarthropathy 5. Osteoarthritis knee 6. Cerebral palsy 7. Osteogenesis imperfecta & achondroplasia 8. CTEV 9. Median & ulnar nerve injury	

								<p>10. Medical ethics - treatment failure 11. Perthes disease and other osteochondritis 12. Foot drop 13. Splinting and strapping techniques 14. Trigger finger, tennis elbow, dequervains disease 15. Plaster techniques 16. Hip dislocation 17. Fracture distal radius 18. Fracture patella 19. Malunion & Nonunion</p> <p>Total No of SDL : 3</p> <p><u>TOPICS</u></p> <p><u>III MBBS</u></p> <p>1. Proximal tibia fractures and compartment syndrome</p> <p><u>III MBBS PART II</u></p> <p>2. Rheumatoid arthritis 3. Calcium metabolism and parathyroid disorder</p>
--	--	--	--	--	--	--	--	---

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Orthopedics	Dr. Bala Ganeshan T MBBS., MS., TNMC- Reg.No : 125437	Senior Resident	Regular		(Junior Resident) Government Head Quarters Hospitals, Cuddalore			(Senior Resident) Annapoorana Medical College & Hospitals, Salem.	Total No of lectures : 7 <u>Topics</u> <u>III MBBS PART I</u> 1. Distal femur fracture 2. Fracture calcaneum and small bones of foot 3. Open fracture <u>III MBBS PART II</u> 4. Replacement surgeries 5. Nerve injuries 6. Anatomy of brachial plexus 7. Shaft of femur fracture Total No of SGD : 25 <u>TOPICS</u> <u>II MBBS</u> 1. Immediate And Early Complications Of Fracture <u>III MBBS PART I</u> 1. Knee and elbow dislocation 2. Monteggia & Galeazzi fracture dislocation 3. Fracture distal radius 4. Fracture patella 5. Bone and joint tuberculosis <u>III MBBS PART II</u> 1. TB hip 2. Prolapsed intervertebral disc 3. Cerebral palsy 4. Osteomalacia & rickets 5. Osteogenesis imperfecta & achondroplasia 6. CTEV 7. Foot drop 8. Brachial plexus injury 9. Median & ulnar nerve injury 10. Perthes disease and other osteochondritis 11. Genu valgum & Genu varum 12. Avascular necrosis (AVN HIP) 13. SCFE

							14. Painful arc syndrome, frozen shoulder & carpal tunnel syndrome 15. Plaster techniques 16. Monteggia & Galeazzi fracture dislocation 17. Fracture distal humerus 18. Fracture of Neck of femur 19. Fracture patella
--	--	--	--	--	--	--	---

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Orthopedics	Dr. Mohd Atif MBBS., MS., TNMC- Reg.No : 178291	Senior Resident	Regular	(Junior Resident) BGS Global Hospitals				(Senior Resident) Annapoorana Medical College & Hospitals, Salem.	Total No of lectures : 6 <u>Topics</u> <u>III MBBS PART I</u> 1. Pelvic injuries 2. Assessment of muscle strength and range of movement <u>III MBBS PART II</u> 3. Amputation & limb salvage surgeries 4. Doctor - patient relation ship 5. Spondylosis and spondylolisthesis 6. Anatomy of ankle & foot Total No of SGD : 25 <u>TOPICS</u> <u>II MBBS</u> 1. Immediate And Early Complications Of Fracture <u>III MBBS PART I</u> 1. Hip Dislocation 2. Knee and elbow dislocation 3. Fracture distal humerus 4. Monteggia & Galeazzi fracture dislocation 5. Distal humerus fracture 6. Malunion & Nonunion <u>III MBBS PART II</u> 1. TB hip 2. Prolapsed intervertebral disc 3. Osteoarthritis knee

								<ol style="list-style-type: none"> 4. Cerebral palsy 5. Osteogenesis imperfecta & achondroplasia 6. Poliomyelitis 7. Foot drop 8. Medical ethics - treatment failure 9. Perthes disease and other osteochondritis 10. Foot drop 11. Genu valgum & Genu varum 12. Avascular necrosis (AVN HIP) 13. Splinting and strapping techniques 14. Trigger finger, tennis elbow, dequervains disease 15. Plaster techniques 16. Monteggia & Galeazzi fracture dislocation 17. Fracture distal humerus 18. Malunion & Nonunion <p>Total No of SDL : 1</p> <p><u>TOPICS</u></p> <p><u>III MBBS PART II</u></p> <ol style="list-style-type: none"> 1. Proximal tibia fractures
--	--	--	--	--	--	--	--	---

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
ORTHOPAEDI CS	Dr.S.UDHAYAP RAKASH, M.B.B.S.,M.S(Or tho) Reg.No: 141155	Senior Resident	REGULAR					(Senior Resident) Annapoorana Medical College & Hospitals, Salem.	Total No of lectures : 2 <u>Topics</u> <u>III MBBS PART I</u> 1. Infection & compartment syndrome <u>III MBBS PART II</u> 2. Fracture shaft of humerus Total No of SGD : 14 <u>TOPICS</u> <u>II MBBS</u> 1. Shock <u>III MBBS PART I</u> 1. Fracture patella 2. Malunion & Nonunion 3. Subluxation and contractures <u>III MBBS PART II</u> 1. Genu valgum & Genu varum 2. Fibrous dysplasia & pseudoarthrosis of tibia 3. Avascular necrosis (AVN HIP) 4. Splinting and strapping techniques 5. Hip dislocation 6. Fracture distal radius 7. Ligament and mensical injury around knee 8. Resuscitation of a polytrauma victim 9. Fracture of Neck of femur 10. Fracture patella

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Orthopedics	Dr. Akilan S S MBBS., MS.,TNMC- Reg.No : 130797	Senior Resident	Regular		(Junior Resident) Sree Balaji Medical College & Hospital.		(Junior Resident) Sree Balaji Medical College & Hospital. & (Senior Resident) Annapoorana Medical College & Hospitals, Salem	Total No of lectures : 0 Total No of SGD : 6 <u>TOPICS</u> <u>II MBBS</u> 1. Immediate And Early Complications Of Fracture <u>III MBBS PART I</u> 1. Ligament and mensical injury around knee 2. Fracture of Neck of femur 3. Bone and joint tuberculosis <u>III MBBS PART II</u> 1. Fracture patella 2. Malunion & Nonunion Total No of SDL : 2 <u>TOPICS</u> <u>III MBBS PART II</u> 1. Cervical spine injury Medical negligence - legal aspects of care including negligence	

Oto-Rhino- Larynbgiology

Department	Name of the faculty Qualification IMR	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																																			
				1 2019	2 2020	3 2021	4 2022	5 2023																																																				
ENT	Dr. Sreenivas. C MBBS.,MS TNMC - Reg No. 102978	Associate Professor Date of promotion 01.01.2022	Regular			(Assistant Professor) Annapoorana Medical College & Hospitals, Salem	(Professor) Annapoorana Medical College & Hospitals, Salem		<table border="1"> <thead> <tr> <th>S. NO</th> <th>TOPIC</th> <th>T/L METHOD</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>INTRODUCTION TO ENT: ANATOMY OF EXTERNAL AND MIDDLE EAR</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>PHYSIOLOGY OF BALANCE</td> <td>LECTURE</td> </tr> <tr> <td>3</td> <td>OTOSCLEROSIS</td> <td>LECTURE</td> </tr> <tr> <td>4</td> <td>SSNHL</td> <td>LECTURE</td> </tr> <tr> <td>5</td> <td>EVALUATION OF DEAF</td> <td>LECTURE</td> </tr> <tr> <td>6</td> <td>ACOUSTIC NEUROMA,GLOMUS TUMORS- SYMPOSIUM</td> <td>LECTURE</td> </tr> <tr> <td>7</td> <td>OPERATIVE SURGERY-EAR</td> <td>LECTURE</td> </tr> <tr> <td>8</td> <td>OPERATIVE SURGERY-NOSE</td> <td>LECTURE</td> </tr> <tr> <td>9</td> <td>JNA & TUMOURS OF NASOPHARYNX</td> <td>LECTURE</td> </tr> <tr> <td>10</td> <td>ACUTE & CHRONIC TONSILITIS</td> <td>LECTURE</td> </tr> <tr> <td>11</td> <td>STRIDOR EVALUATION AND AIRWAY EMERGENCY-SYMPOSIUM</td> <td>LECTURE</td> </tr> <tr> <td>1</td> <td>OME</td> <td>SMALL GROUP DISCUSSION</td> </tr> <tr> <td>2</td> <td>EVALUATION OF HEARING LOSS</td> <td>SMALL GROUP DISCUSSION</td> </tr> <tr> <td>3</td> <td>COMPLICATION OF CSOM - I</td> <td>SMALL GROUP DISCUSSION</td> </tr> <tr> <td>4</td> <td>ANATOMY OF NOSE AND PNS</td> <td>SMALL GROUP DISCUSSION</td> </tr> <tr> <td>5</td> <td>CRANIAL NERVES - SYMPOSIUM</td> <td>SMALL GROUP DISCUSSION</td> </tr> </tbody> </table>	S. NO	TOPIC	T/L METHOD	1	INTRODUCTION TO ENT: ANATOMY OF EXTERNAL AND MIDDLE EAR	LECTURE	2	PHYSIOLOGY OF BALANCE	LECTURE	3	OTOSCLEROSIS	LECTURE	4	SSNHL	LECTURE	5	EVALUATION OF DEAF	LECTURE	6	ACOUSTIC NEUROMA,GLOMUS TUMORS- SYMPOSIUM	LECTURE	7	OPERATIVE SURGERY-EAR	LECTURE	8	OPERATIVE SURGERY-NOSE	LECTURE	9	JNA & TUMOURS OF NASOPHARYNX	LECTURE	10	ACUTE & CHRONIC TONSILITIS	LECTURE	11	STRIDOR EVALUATION AND AIRWAY EMERGENCY-SYMPOSIUM	LECTURE	1	OME	SMALL GROUP DISCUSSION	2	EVALUATION OF HEARING LOSS	SMALL GROUP DISCUSSION	3	COMPLICATION OF CSOM - I	SMALL GROUP DISCUSSION	4	ANATOMY OF NOSE AND PNS	SMALL GROUP DISCUSSION	5	CRANIAL NERVES - SYMPOSIUM	SMALL GROUP DISCUSSION
S. NO	TOPIC	T/L METHOD																																																										
1	INTRODUCTION TO ENT: ANATOMY OF EXTERNAL AND MIDDLE EAR	LECTURE																																																										
2	PHYSIOLOGY OF BALANCE	LECTURE																																																										
3	OTOSCLEROSIS	LECTURE																																																										
4	SSNHL	LECTURE																																																										
5	EVALUATION OF DEAF	LECTURE																																																										
6	ACOUSTIC NEUROMA,GLOMUS TUMORS- SYMPOSIUM	LECTURE																																																										
7	OPERATIVE SURGERY-EAR	LECTURE																																																										
8	OPERATIVE SURGERY-NOSE	LECTURE																																																										
9	JNA & TUMOURS OF NASOPHARYNX	LECTURE																																																										
10	ACUTE & CHRONIC TONSILITIS	LECTURE																																																										
11	STRIDOR EVALUATION AND AIRWAY EMERGENCY-SYMPOSIUM	LECTURE																																																										
1	OME	SMALL GROUP DISCUSSION																																																										
2	EVALUATION OF HEARING LOSS	SMALL GROUP DISCUSSION																																																										
3	COMPLICATION OF CSOM - I	SMALL GROUP DISCUSSION																																																										
4	ANATOMY OF NOSE AND PNS	SMALL GROUP DISCUSSION																																																										
5	CRANIAL NERVES - SYMPOSIUM	SMALL GROUP DISCUSSION																																																										

								6	DISEASES OF EXTERNAL NOSE	SMALL GROUP DISCUSSION
								7	ALLERGIC RHINITIS - SYMPOSIUM	SMALL GROUP DISCUSSION
								8	NASAL POLYP	SMALL GROUP DISCUSSION
								9	FACIAL TRAUMA	SMALL GROUP DISCUSSION
								10	DYSPHAGIA EVALUATION	SMALL GROUP DISCUSSION
								11	HOARSENESS OF VOICE EVALUATION- SYMPOSIUM	SMALL GROUP DISCUSSION
								12	OPERATIVE SURGERY-THROAT- SYMPOSIUM	SMALL GROUP DISCUSSION
								13	HEARING AID - SYMPOSIUM	SMALL GROUP DISCUSSION
								1	FEED BACK I.A	SMALL GROUP DISCUSSION
								2	FEED BACK I.A	SMALL GROUP DISCUSSION
								3	FEED BACK I.A	SMALL GROUP DISCUSSION
								4	FEED BACK I.A	SMALL GROUP DISCUSSION
								5	FEED BACK I.A	SMALL GROUP DISCUSSION
								1	SEMINAR	SELF DIRECTED LEARNING
								2	SEMINAR	SELF DIRECTED LEARNING
								3	SEMINAR	SELF DIRECTED LEARNING
								4	SEMINAR	SELF DIRECTED LEARNING
								1	FORMATIVE ASSESSMENT THEORY - 1	LECTURE
								2	FORMATIVE ASSESSMENT THEORY - 2	LECTURE
								3	FORMATIVE ASSESSMENT THEORY	LECTURE

Department	Name of the faculty Qualification IMR	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																																				
				1 2019	2 2020	3 2021	4 2022	5 2023																																																					
ENT	Dr. Vaishnav R K MBBS.,MS TNMC - Reg No. 108364	Assistant Professor	Regular	(Junior Resident) Aarupadai Veedu Medical College & Hospital, Pondicherry	(Junior Resident) Aarupadai Veedu Medical College & Hospital, Pondicher ry	(Senior Resident) Annapoor ana Medical College & Hospitals, Salem & (Assistant Professor) Annapoor ana Medical College & Hospitals, Salem.	<table border="1"> <thead> <tr> <th>S. NO</th> <th>TOPIC</th> <th>T/L METHOD</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>VERTIGO</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>FACIAL NERVE AND ITS DISORDERS</td> <td>LECTURE</td> </tr> <tr> <td>3</td> <td>OPERATIVE SURGERY-EAR</td> <td>LECTURE</td> </tr> <tr> <td>4</td> <td>NASAL SEPTUM</td> <td>LECTURE</td> </tr> <tr> <td>5</td> <td>COMPLICATIONS OF RHINOSINUSITIS</td> <td>LECTURE</td> </tr> <tr> <td>6</td> <td>GRANULOMATOUS DISEASE OF NOSE I</td> <td>LECTURE</td> </tr> <tr> <td>7</td> <td>TUMORS OF MAXILLA</td> <td>LECTURE</td> </tr> <tr> <td>8</td> <td>PHARYNGEAL ABSCESS</td> <td>LECTURE</td> </tr> <tr> <td>1</td> <td>PHYSIOLOGY OF HEARING</td> <td>SMALL GROUP DISCUSSION</td> </tr> <tr> <td>2</td> <td>CSOM: TTD - SYMPOSIUM</td> <td>SMALL GROUP DISCUSSION</td> </tr> <tr> <td>3</td> <td>CSOM: AAD - SYMPOSIUM</td> <td>SMALL GROUP DISCUSSION</td> </tr> <tr> <td>4</td> <td>COMPLICATION OF CSOM - II</td> <td>SMALL GROUP DISCUSSION</td> </tr> <tr> <td>5</td> <td>NIHL - SYMPOSIUM</td> <td>SMALL GROUP DISCUSSION</td> </tr> <tr> <td>6</td> <td>MENIERE'S DISEASE</td> <td>SMALL GROUP DISCUSSION</td> </tr> <tr> <td>7</td> <td>PHYSIOLOGY OF NOSE AND PNS</td> <td>SMALL GROUP DISCUSSION</td> </tr> <tr> <td>8</td> <td>ACUTE CHRONIC RHINITIS - SYMPOSIUM</td> <td>SMALL GROUP DISCUSSION</td> </tr> <tr> <td>9</td> <td>EPISTAXIS</td> <td>SMALL GROUP</td> </tr> </tbody> </table>	S. NO	TOPIC	T/L METHOD	1	VERTIGO	LECTURE	2	FACIAL NERVE AND ITS DISORDERS	LECTURE	3	OPERATIVE SURGERY-EAR	LECTURE	4	NASAL SEPTUM	LECTURE	5	COMPLICATIONS OF RHINOSINUSITIS	LECTURE	6	GRANULOMATOUS DISEASE OF NOSE I	LECTURE	7	TUMORS OF MAXILLA	LECTURE	8	PHARYNGEAL ABSCESS	LECTURE	1	PHYSIOLOGY OF HEARING	SMALL GROUP DISCUSSION	2	CSOM: TTD - SYMPOSIUM	SMALL GROUP DISCUSSION	3	CSOM: AAD - SYMPOSIUM	SMALL GROUP DISCUSSION	4	COMPLICATION OF CSOM - II	SMALL GROUP DISCUSSION	5	NIHL - SYMPOSIUM	SMALL GROUP DISCUSSION	6	MENIERE'S DISEASE	SMALL GROUP DISCUSSION	7	PHYSIOLOGY OF NOSE AND PNS	SMALL GROUP DISCUSSION	8	ACUTE CHRONIC RHINITIS - SYMPOSIUM	SMALL GROUP DISCUSSION	9	EPISTAXIS	SMALL GROUP
S. NO	TOPIC	T/L METHOD																																																											
1	VERTIGO	LECTURE																																																											
2	FACIAL NERVE AND ITS DISORDERS	LECTURE																																																											
3	OPERATIVE SURGERY-EAR	LECTURE																																																											
4	NASAL SEPTUM	LECTURE																																																											
5	COMPLICATIONS OF RHINOSINUSITIS	LECTURE																																																											
6	GRANULOMATOUS DISEASE OF NOSE I	LECTURE																																																											
7	TUMORS OF MAXILLA	LECTURE																																																											
8	PHARYNGEAL ABSCESS	LECTURE																																																											
1	PHYSIOLOGY OF HEARING	SMALL GROUP DISCUSSION																																																											
2	CSOM: TTD - SYMPOSIUM	SMALL GROUP DISCUSSION																																																											
3	CSOM: AAD - SYMPOSIUM	SMALL GROUP DISCUSSION																																																											
4	COMPLICATION OF CSOM - II	SMALL GROUP DISCUSSION																																																											
5	NIHL - SYMPOSIUM	SMALL GROUP DISCUSSION																																																											
6	MENIERE'S DISEASE	SMALL GROUP DISCUSSION																																																											
7	PHYSIOLOGY OF NOSE AND PNS	SMALL GROUP DISCUSSION																																																											
8	ACUTE CHRONIC RHINITIS - SYMPOSIUM	SMALL GROUP DISCUSSION																																																											
9	EPISTAXIS	SMALL GROUP																																																											

							5	FORMATIVE ASSESSMENT THEORY - 5	LECTURE
							6	FORMATIVE ASSESSMENT THEORY - 6	LECTURE
							7	FORMATIVE ASSESSMENT THEORY - 7	LECTURE
							1	SYMPTOMATOLOGY----- EAR	SGD/SGT/DOAP / OSCE
							2	SYMPTOMATOLOGY----- NOSE / THROAT	SGD/SGT/DOAP / OSCE
							3	SYMPTOMATOLOGY ----- THROAT/ REST OF ENT	SGD/SGT/DOAP / OSCE
							4	CLINICAL EXAMINATION	SGD/SGT/DOAP / OSCE
							5	CLINICAL EXAMINATION	SGD/SGT/DOAP / OSCE
							6	ASSESSMENT AND FEEDBACK	SGD/SGT/DOAP / OSCE
							7	OSCE - PPT	SGD/SGT/DOAP / OSCE
							8	CASE PRESENTATIONS -1	SGD/SGT/DOAP / OSCE
							9	CASE PRESENTATIONS -2	SGD/SGT/DOAP / OSCE
							10	CASE PRESENTATIONS -3	SGD/SGT/DOAP / OSCE
							11	CASE PRESENTATIONS -4	SGD/SGT/DOAP / OSCE
							12	CASE PRESENTATIONS -5	SGD/SGT/DOAP / OSCE
							13	ASSESSMENT AND FEEDBACK	SGD/SGT/DOAP / OSCE
							14	D7 TO D23 - CASE PRESENTATIONS -6	SGD/SGT/DOAP / OSCE
							15	D7 TO D23 - CASE PRESENTATIONS -7	SGD/SGT/DOAP / OSCE
							16	D7 TO D23 - CASE PRESENTATIONS -8	SGD/SGT/DOAP / OSCE
							17	D7 TO D23 - CASE PRESENTATIONS -9	SGD/SGT/DOAP / OSCE

							18	D7 TO D23 - CASE PRESENTATIONS -10	SGD/SGT/DOAP / OSCE
							19	ASSESSMENT AND FEEDBACK	SGD/SGT/DOAP / OSCE
							20	CASE PRESENTATIONS -11	SGD/SGT/DOAP / OSCE
							21	CASE PRESENTATIONS -12	SGD/SGT/DOAP / OSCE
							22	CASE PRESENTATIONS -13	SGD/SGT/DOAP / OSCE
							23	CASE PRESENTATIONS -14	SGD/SGT/DOAP / OSCE
							24	CASE PRESENTATIONS -15	SGD/SGT/DOAP / OSCE
							25	CASE PRESENTATIONS -16	SGD/SGT/DOAP / OSCE
							26	INSTRUMENTS	SGD/SGT/DOAP / OSCE
							27	X- RAYS, OSTEOLOGY	SGD/SGT/DOAP / OSCE
							28	END POSTING IA AND FEEBACK SESSION	SGD/SGT/DOAP / OSCE

Department	Name of the faculty Qualification IMR	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered		
				1 2019	2 2020	3 2021	4 2022	5 2023			
ENT	Dr. Harshitha M C MBBS.,MS TNMC - Reg No. 119762	Assistant Professor	Regular	(Junior Resident) Mandya Institute of Medical Sciences, Mandya	(Junior Resident) Mandya Institute of Medical Sciences, Mandya & (Senior Resident) Karwar Institute of Medical Science, Karwar	(Senior Resident) Karwar Institute of Medical Science, Karwar & (Assistant Professor) Annapoor na Medical College & Hospitals, Salem.	S.NO	TOPIC	T/L METHOD		
							1	PHYSIOLOGY OF SPEECH AND SWALLOWING	LECTURE		
							2	CONGENITAL LTB LESIONS - SYMPOSIUM	LECTURE		
							3	TRACHEOSTOMY	LECTURE		
							4	HIV IN ENT	LECTURE		
							1	SEMINAR	SMALL GROUP DISCUSSION		
							2	HEARING AID - SYMPOSIUM	SMALL GROUP DISCUSSION		
							3	SEMINAR	SMALL GROUP DISCUSSION		
							1	FEED BACK I.A	SMALL GROUP DISCUSSION		
							2	FEED BACK I.A	SMALL GROUP DISCUSSION		
							3	FEED BACK I.A	SMALL GROUP DISCUSSION		
							1	FORMATIVE ASSESSMENT THEORY - 6	LECTURE		
							2	FORMATIVE ASSESSMENT THEORY - 7	LECTURE		

Department	Name of the faculty Qualification IMR	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered		
				1 2019	2 2020	3 2021	4 2022	5 2023			
ENT	Dr. Nivethadevi G MBBS.,MS TNMC - Reg No. 132260	Senior Resident	Regular		(Junior Resident) JSS Medical College Mysore	(Junior Resident) JSS Medical College Mysore & (Senior Resident) Annapoorana Medical College & Hospitals, Salem.	S.N	TOPIC	T/L METHOD		
							1	VOCAL CORD PALSY	LECTURE		
							2	MALIGNANCY OF LARYNX AND HYPOPHARYNX	LECTURE		
							3	DISEASE OF ORAL CAVITY	LECTURE		
							1	INTEGRATED LECTURE	INTEGRATED TEACHING		
							1	GRANULOMATOUS DISEASE OF NOSE II	SMALL GROUP DISCUSSION		
							2	ANATOMY OF PHARYNX	SMALL GROUP DISCUSSION		
							3	SEMINAR	SMALL GROUP DISCUSSION		
							4	HEARING AID - SYMPOSIUM	SMALL GROUP DISCUSSION		
							5	SALIVARY GLAND DISEASES	SMALL GROUP DISCUSSION		
							1	SEMINAR	SELF DIRECTED LEARNING		
							2	SEMINAR	SELF DIRECTED LEARNING		
							1	FEED BACK I.A	SMALL GROUP DISCUSSION		
							2	FEED BACK I.A	SMALL GROUP DISCUSSION		
							3	FEED BACK I.A	SMALL GROUP DISCUSSION		
							4	FEED BACK I.A	SMALL GROUP DISCUSSION		
							1	FORMATIVE ASSESSMENT THEORY - 5	LECTURE		
2	FORMATIVE ASSESSMENT THEORY - 6	LECTURE									
3	FORMATIVE ASSESSMENT THEORY - 7	LECTURE									

Department	Name of the faculty Qualification IMR	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																							
				1 2019	2 2020	3 2021	4 2022	5 2023																																								
ENT	Dr. Srikanth G MBBS.,MS TNMC - Reg No. 133711	Senior Resident	Regular		(Junior Resident) Aarupadai Veedu Medical College & Hospital, Pondicherry	(Junior Resident) Aarupadai Veedu Medical College & Hospital, Pondicherry & (Senior Resident) Annapoorana Medical College & Hospitals, Salem.			<table border="1"> <thead> <tr> <th>S.NO</th> <th>TOPIC</th> <th>T/L METHOD</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>ANATOMY OF LARYNX</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>PRE CANCEROUS & CANCERS OF ORAL CAVITY</td> <td>LECTURE</td> </tr> <tr> <td>1</td> <td>INTEGRATED LECTURE</td> <td>INTEGRATED TEACHING</td> </tr> <tr> <td>1</td> <td>ANATOMY OF NECK AND DEEP NECK ABSCESS SYMPOSIUM</td> <td>SMALL GROUP DISCUSSION</td> </tr> <tr> <td>2</td> <td>SEMINAR</td> <td>SMALL GROUP DISCUSSION</td> </tr> <tr> <td>3</td> <td>HEARING AID - SYMPOSIUM</td> <td>SMALL GROUP DISCUSSION</td> </tr> <tr> <td>1</td> <td>SEMINAR</td> <td>SELF DIRECTED LEARNING</td> </tr> <tr> <td>1</td> <td>FEED BACK I.A</td> <td>SMALL GROUP DISCUSSION</td> </tr> <tr> <td>2</td> <td>FEED BACK I.A</td> <td>SMALL GROUP DISCUSSION</td> </tr> <tr> <td>3</td> <td>FEED BACK I.A</td> <td>SMALL GROUP DISCUSSION</td> </tr> <tr> <td>1</td> <td>FORMATIVE ASSESSMENT THEORY - 6</td> <td>LECTURE</td> </tr> <tr> <td>2</td> <td>FORMATIVE ASSESSMENT THEORY - 7</td> <td>LECTURE</td> </tr> </tbody> </table>	S.NO	TOPIC	T/L METHOD	1	ANATOMY OF LARYNX	LECTURE	2	PRE CANCEROUS & CANCERS OF ORAL CAVITY	LECTURE	1	INTEGRATED LECTURE	INTEGRATED TEACHING	1	ANATOMY OF NECK AND DEEP NECK ABSCESS SYMPOSIUM	SMALL GROUP DISCUSSION	2	SEMINAR	SMALL GROUP DISCUSSION	3	HEARING AID - SYMPOSIUM	SMALL GROUP DISCUSSION	1	SEMINAR	SELF DIRECTED LEARNING	1	FEED BACK I.A	SMALL GROUP DISCUSSION	2	FEED BACK I.A	SMALL GROUP DISCUSSION	3	FEED BACK I.A	SMALL GROUP DISCUSSION	1	FORMATIVE ASSESSMENT THEORY - 6	LECTURE	2	FORMATIVE ASSESSMENT THEORY - 7	LECTURE
S.NO	TOPIC	T/L METHOD																																														
1	ANATOMY OF LARYNX	LECTURE																																														
2	PRE CANCEROUS & CANCERS OF ORAL CAVITY	LECTURE																																														
1	INTEGRATED LECTURE	INTEGRATED TEACHING																																														
1	ANATOMY OF NECK AND DEEP NECK ABSCESS SYMPOSIUM	SMALL GROUP DISCUSSION																																														
2	SEMINAR	SMALL GROUP DISCUSSION																																														
3	HEARING AID - SYMPOSIUM	SMALL GROUP DISCUSSION																																														
1	SEMINAR	SELF DIRECTED LEARNING																																														
1	FEED BACK I.A	SMALL GROUP DISCUSSION																																														
2	FEED BACK I.A	SMALL GROUP DISCUSSION																																														
3	FEED BACK I.A	SMALL GROUP DISCUSSION																																														
1	FORMATIVE ASSESSMENT THEORY - 6	LECTURE																																														
2	FORMATIVE ASSESSMENT THEORY - 7	LECTURE																																														

Ophthalmology

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Ophthalmology	Dr. T.S. Vasudarini MBBS., D.opth.,MS. TNMC - Reg.No : 34041	Professor & HOD 26.08.1999	Regular	(Professor) Annapoorana Medical College & Hospitals, Salem.					A. Phase ii professional mbbs 1.Physiology of vision 2.Myopia 3.Hypermetropia 4.Astigmatism & aphakia B. III MBBS-PART I 1. Anatomy and physiology of eyes 2. Myopia - types and clinical features 3. Myopia -management , pathological myopia 4. Hypermetropia 5. Hypermetropia & myopia 6. Astigmatism - types and clinical features 7. Astigmatism management & sturmn's conoid 8. Refractive surgeries 9. Aphakia and presbyopia 10. Visual acuity assessment , pinhole test 11. Amblyopia 12. Visual acuity assessment , aphakia , astigmatism 13. Pupillary abnormalities 14. Visual pathway and its lesions 15. Pupillary pathway & its abnormalities 16. Acute bacterial conjunctivitis 17. Viral conjunctivitis 18. Ophthalmia neonatorum & membranous conjunctivitis 19. Trachoma 20. Vernal conjunctivitis

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Ophthalmology	Dr. Keerthi Varman. R MBBS., MS. TNMC - Reg.No : 89097	Associate Professor Date of promotion 19.03.2019	Regular	(Associate Professor) Annapoorana Medical College & Hospitals, Salem.					A. .Part I MBBS: 1. Bacterial corneal ulcer- clinical features and management 2. Bacterial corneal ulcer- complications 3. Protozoal corneal ulcer 4. Fungal keratitis 5. Viral keratitis 6. Amblyopia & optic atrophy 7. Red eye differential diagnosis 8. Foreign body removal & iofb 34. Congenital glaucoma 9. Poag- etiopathogenesis , clinical features 10. Poag- field defects , management 11. Angle cosure glaucoma 12. Secondary glaucoma 13. Exposure keratitis & moorens ulcer 14 .Corneal edema & keratoconus 15 .Tear film anatomy & dry eyes 16. Corneal dystrophy & degeneration 17. Keratopathy 18.Tarsorreoraphy - indications & methods 19. Eye banking 20. Distinguish hyphema & hypopyon, corneal opacities, corneal vascularisation

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Ophthalmology	Dr. Sathish. V MBBS., MS. TNMC - Reg.No : 68579	Assistant Professor Date of promotion 01.12.2021	Regular		(Senior Resident) Annapoorana Medical College & Hospitals, Salem.	(Senior Resident) Annapoorana Medical College & Hospitals, Salem. & (Assistant Professor) Annapoorana Medical College & Hospitals, Salem.	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem.		<p>A.PHASE II MBBS:</p> <ol style="list-style-type: none"> 1. Anatomy & Physiology Of Lens 2. Senile Cataract - Aetiopathogenesis, Classification And Stages 3. Senile Cataract - Clinical Features ,Investigations & Management <p>B.PART I MBBS:</p> <ol style="list-style-type: none"> 1. Nuclear Cataract 2. Cataract Surgeries 3. Senile Cataract / Intraocular Lenses 4. Complications Of Cataract Surgeries 5. Congenital Cataract & Senile Cataract 6. Anatomy Of Retina & Introduction To Retinal Diseases 7. Crao 8. Crvo & Brvo 9. Diabetic Retinopathy 10. Hypertensive Retinopathy 11. Retinal Detachment 12. Rop , Eales Disease 13. Retinitis Pigmentosa 14. Cscr , Armd 15. Retinal Degeneration , Vitreous Hemorrhage 16. Papilloedema 17. Amblyopia & Optic Atrophy 18. Eye Lid And Orbit & Anatomy Of Lacrimal Apparatus 19. Congenital, Dacryocystitis, Dacryocystitis 20. Preseptal Cellulitis, Orbital Cellulitis

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Ophthalmology	Dr. Arunkumar T MBBS.,M.S TNMC-Reg No. 70943	Assistant Professor	Regular					(Assistant Professor) Annapooran a Medical College & Hospitals, Salem.	B.PART I MBBS: 1. Acute & Chronic Dacryocystitis 2. Proptosis 3. Thyroid Ophthalmopathy 4. Orbital Tumors 5. Retinoblastoma & Malignant Melanoma 6. Strabismus 15. Uveal Anatomy & Iridocyclitis 7. Distinguish Acute From Chronic Iridocyclitis 8. Purulent Uveitis 9. Episcleritis 10. Scleritis & Staphyloma 11. Headache 12. DbcS & Npcb 13. Vision 2020 , Vitamin A 14. Red Eye Differential Diagnosis

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Ophthalmology	Dr. Harika J. V.L MBBS.,M.S TNMC-Reg No. 85055	Senior Resident	Regular	(Junior Resident) S.N. Medical College Bagalkot			(Senior Resident) Annapoorana Medical College & Hospitals, Salem.		PART I MBBS: 1. Cavernous Sinus Thrombosis ,Mucormycosis 2. Hordeolum Externum & Chalazion 3. Blepharitis , Lagophthalmos 4. Ptosis 5. Ptosis 6.Bacterial corneal ulcer & fungal corneal ulcer 7.Anatomy and physiology of lens 8.Congenital cataract 9.Senile cataract - aetiopathogenesis, classification and stages 10. Senile cataract - clinical features and investigations 11. Pterygium & pinguecula 12. Phlyctenular conjunctivitis & steven johnson's syndrome 13. Trachoma , pterygium 14. Cornea - anatomy and physiology 15. Bacterial corneal ulcer - etiology and pathogenesis
Ophthalmology	Dr. Maagnaah. S. MBBS., M.S., TNMC-Reg No. 132383	Senior Resident	Regular		(Junior Resident) Annapoorana Medical College & Hospitals, Salem.		(Junior Resident) Annapoorana Medical College & Hospitals, Salem. & (Senior Resident) Annapoorana Medical College & Hospitals, Salem.		III MBBS PART I 1.Bac.corneal ulcer

Obstetrics & Gynaecology

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
OBG	Dr. Saravanakumar. N. MBBS.,M.D TNMC-Reg No. 63749	Date of promotion Professor &H.O.D. 08.01.2013	Regular	(Professor) AnnapooranaMedicalCollege&Hospitals,Salem.					1. Anatomy of female reproductive tract B. III MBBS 1. Rhisoimmunization 2. Pre conceptionalcounselling 3. Physiologyofnormallabour 4. Preterm labour 5. Cephalopelvicdisproportion 6. Ruptureuterus 7. Vaccumextraction 8. Cervicalcerclage 9. PPH 10. IUGR 11. Normalandabnormalpuerperium 12. MTPact 13. Vaginaldischarge 14. Abnormalpuberty 15. Genitalinjuries 16. Genitaltuberculosis 17. Recent advances ininfertility 18. PCOS 19. Post menopausalbleeding 20. Endometrialhyperplasia

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
OBG	Dr. B. Mekalai MBBS.,M.D. TNMC-Reg No. 30960	Professor 13.06.1999	Regular	(Professor) Annapoorana Medical College & Hospitals, Salem.					A. Phase II Professional MBBS 1. Embryology of female reproductive tract B. III MBBS Part 1. Mechanism of labor 2. Pain relief in labour 3. Normal vaginal delivery 4. Breech presentation 5. VBAC 6. LSCS 7. Complications of 3rd stage of labour 8. Uterine inversion 9. Care of the newborn 10. Management of complications of MTP 11. Leucorrhoea 12. Precocious puberty 13. Abnormal uterine bleeding 14. Maternal mortality and morbidity 15. Sexually transmitted infections 16. PID 17. Fibroid uterus 18. relationship of uterus and adnexa to other pelvic organs with applied anatomy B. Phase III Professional MBBS 1. Conduct of labour 2. Artificial rupture of membranes 3. Occipito posterior position 4. External cephalic version 5. Forceps delivery 6. IUGR

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
OBG	Dr. R. Sujatha MBBS.,M.D. TNMC-Reg No. 42176	Professor Date of promotion 01.06.2022	Regular	(Associate Professor) Annapoorana Medical College & Hospitals, Salem.			(Associate Professor) Annapoorana Medical College & Hospitals, Salem. & (Professor) Annapoorana Medical College & Hospitals, Salem.		Total No of Lecture Classes during Last One Year: 15 Classes A. Phase II Professional MBBS 1. Changes in anatomy of reproductive tract during pregnancy B. Phase III Professional MBBS 1. Physiology of ovulation and menstruation 2. Clinical features of pregnancy and differential diagnosis 3. Objectives and components of antenatal care 4. Antepartum surveillance 5. Ultrasound in pregnancy 6. Ectopic pregnancy 7. Molar pregnancy 8. Twin gestation Jaundice in pregnancy 10. Monitoring of labour B. Phase III Professional MBBS 1. Breech presentation 2. Emergency contraception and male sterilization 3. Adenomyosis 4. Ovulation induction 5. Radiotherapy in cervix

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
OBG	Dr. Nithya. P MBBS., MS. TNMC-Reg No. 76642	Assistant Professor	Regular			(Assistant Professor) Annapoorana Medical College & Hospitals, Salem.			<u>Total No of Lecture Classes during Last One Year: 29 Classes</u> <u>A. Phase II Professional MBBS</u> 1. Fertilization of ovum and development of embryo 2. Fetal circulation <u>B. Phase III Professional MBBS</u> 1. Diagnosis of pregnancy 2. Abortions 3. Gestational trophoblastic neoplasia 4. Preeclampsia-pathophysiology and clinical features 5. Management of anemia in pregnancy and labour 6. Management of labour in GDM 7. Symptomatic bacteriuria in pregnancy 8. 3rd stage of labour 9. Post dated pregnancy 10. Abnormal uterine action associated breech delivery B III MBBS 1. 1. Face presentation 2. Temporary methods of contraception 3. Perinatal mortality 4. Primary amenorrhoea 5. Male infertility 6. Permanent methods of contraception 7. Secondary amenorrhoea 8. Endometriosis 9. Uterine prolapse 10. CIN management 11. Benign ovarian tumors 12. Abdominal hysterectomy 13. Hysteroscopy 14. Universal precautions

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years						Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	6 2024	
OBG	Dr. Keerthana. B MBBS, MS(OG). TNMC-Reg No. 110195	Assistant Professor	Regular	(Senior Resident) Annapoorana Medical College & Hospitals, Salem					(Senior Resident) Annapoorana Medical College & Hospitals, Salem	
OBG	Dr. Ankitha M MBBS, MS. TNMC- Reg No. 98062	Senior Resident 98062	Regular						(Senior Resident) Annapoorana Medical College & Hospitals, Salem	<u>Phase III Professional MBBS</u> 1. Ultrasound in pregnancy 2. Ectopic pregnancy 3. Molar pregnancy 4. Twin gestation Jaundice in pregnancy 5. Assisted breech delivery

OBG	Dr. Hemalatha G B MBBS, DGO. TNMC-Reg No. 68792	Senior Resident	Regular	(Senior Resident) Annapoorana Medical College & Hospitals, Salem					(Senior Resident) Annapoorana Medical College & Hospitals, Salem	<u>Phase III Professional MBBS</u> 1. Physiology of ovulation and menstruation 2. Clinical features of pregnancy and differential diagnosis 3. Objectives and components of antenatal care 4. Ante partum surveillance
-----	--	-----------------	---------	---	--	--	--	--	---	---

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
OBG	Dr. Hemalatha G B MBBS, DGO. TNMC-Reg No. 68792	Senior Resident	Regular	(Senior Resident) Annapoorana Medical College & Hospitals, Salem				(Senior Resident) Annapoorana Medical College & Hospitals, Salem	<u>Phase III Professional MBBS</u> 1. Physiology of ovulation and menstruation 2. Clinical features of pregnancy and differential diagnosis 3. Objectives and components of antenatal care 4. Antepartum surveillance
OBG	Dr. Sanghamitra S MBBS, MS. TNMC- Reg No.142456	Senior Resident 01.12.2023	Regular	Junior Resident MVJ Medical College & Research Hospital, Bangalore			(Senior Resident 1) Annapoorana Medical College & Hospitals, Salem	(Senior Resident 2) Annapoorana Medical College & Hospitals, Salem	<u>Phase III Professional MBBS</u> 1. Management of ovarian cancer 2. Abnormal uterine action
OBG	Dr. Abinaya D MBBS, MS (OBG)TNMC-Reg No.115785	Senior Resident	Regular		(Junior Resident) Trichy SRM Medical College Hospital & Research Centre			(Junior Resident) Trichy SRM Medical College Hospital & Research Centre & (Senior Resident) Annapoorana Medical College & Hospitals, Salem	<u>Phase III Professional MBBS</u> 1. Rupture uterus 2. Assisted Reproductive techniques 3. Abortion 4. Endometriosis Clinical features & management

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years						Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	6 2024	
OBG	Dr. Sivalakshmi R□MBBS, MD(OBG)TNMC- Reg No. 135738	Senior Resident	Regular				(Junior Resident) All India Institute of Medical Science.		(Senior Resident) Annapoorana Medical College & Hospitals, Salem	

Anaesthesiology

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Anaesthesiology	Dr. K. Pandian MBBS,M.D.,D A., TNMC - Reg No. 34408	Professor & H.O.D. 01.02.2002	Regular	(Professor) Annapoorana Medical College & Hospitals,Salem					Lecture-3 1.ANESTHESIOLOGY AS SPECIALITY 2.GENERAL ANESTHESIA-2 3.PAIN AND ITS MANAGEMENT-1

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Anaesthesiology	Dr. Raja. P. MBBS,M.D. TNMC - Reg No. 69667	Date of promotion Professor 01/06/2022	Regular	(Associate Professor) Annapoorana Medical College & Hospitals,Salem.			(Associate Professor) Annapoorana Medical College & Hospitals,Salem. & (Professor) Annapoorana Medical College and Hospitals		Lecture-2 1.GENERAL ANESTHESIA-4 2.REGIONAL ANESTHESIA-3 SDL-1 1.PATIENT SAFETY CARE SGT-3 1.CPR-1 2.CPR-2 3.PRE-OPERATIVE EVALUATION AND MEDICATION-2

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Anaesthesiology	Dr. Sathis .C.S. MBBS,D.A., DNB. TNMC - Reg No. 83622	Associate Professor Date of promotion 01.03.2021	Regular	(Assistant Professor) Annapoorana Medical College & Hospitals,Salem.		(Assistant Professor) Annapoorana Medical College & Hospitals,Salem. & (Associate Professor) Annapoorana Medical College & Hospitals,Salem			Lecture-2 1.PRE-OPERATIVE EVALUATION AND MEDICATION-1 2.REGIONAL ANESTHESIA-1 SDL-1 1.PAIN AND ITS MANAGEMENT-2 SGT-5 1.CPR-1 2.CPR-2 3.PRE-OPERATIVE EVALUATION AND MEDICATION2 4.GENERAL ANESTHESIA-1 5.REGIONAL ANESTHESIA-2
Anaesthesiology	Dr. Kanagaraj. M MBBS,MD. TNMC -Reg No.:86802 MCI -Reg No.:29994	Assistant Professor Date of promotion 01.03.2021	Regular		(Senior Resident) Annapoor ana Medical College & Hospitals, Salem.	(Senior Resident) Annapoorana Medical College & Hospitals,Salem. & (Assistant Professor) Annapoorana Medical College & Hospitals,Salem.			Lecture-2 1.GENERAL ANESTHESIA-3 2.FLUIDS SGT-8 1.CPR-1 2.CPR-2 3.PRE-OPERATIVE EVALUATION AND MEDICATION-2 4.GENERAL ANESTHESIA-1 5.REGIONAL ANESTHESIA-2 6.POST ANESTHESIA RECOVERY 7.INTENSIVE CARE MANAGEMENT -1 8.INTENSIVE CARE MANAGEMENT -2

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Anaesthesiology	Dr. Kurinchi Raja M MBBS,MD., DM TNMC -Reg No.:143128	Assistant Professor	Regular	(Senior Resident) Sri Jayadeva Institute of Cardiovascular Sciences and Research, Bangalore				(Assistant Professor) Annapoorana Medical College & Hospitals,Salem.	Lecture-1 1.INTENSIVE CARE MANAGEMENT -3
Anaesthesiology	Dr. S.R. Kadirvelu MBBS, DA., TNMC -Reg No.:35530	Senior Resident	Regular	(Senior Resident) Annapoorana Medical College & Hospitals, Salem.					SGT-8 1.CPR-1 2.CPR-2 3.PRE-OPERATIVE EVALUATION AND MEDICATION-2 4.GENERAL ANESTHESIA-1 5.REGIONAL ANESTHESIA-2 6.POST ANESTHESIA RECOVERY 7.INTENSIVE CARE MANAGEMENT1 8.INTENSIVE CARE MANAGEMENT -2
Anaesthesiology	Dr. Soundarya A MBBS, MD., TNMC -Reg No.:134851, 126337	Senior Resident	Regular		(Junior Resident) Mandya Institute of Medical Sciences, Mandya	(Junior Resident) Mandya Institute of Medical Sciences, Mandya & (Senior Resident) Annapoorana Medical College & Hospitals, Salem.	SGT-5 1.GENERAL ANESTHESIA-1 2.REGIONAL ANESTHESIA-2 3.POST ANESTHESIA RECOVERY 4.INTENSIVE CARE MANAGEMENT1 5.INTENSIVE CARE MANAGEMENT -2		

Department	Name of the faculty Qualification IMR Number	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Anaesthesiology	Dr. Sushmitha S MBBS, MD., TNMC -Reg No.:121219	Senior Resident	Regular	(Junior Resident) Chettinad Hospital & Research institute, Kanchipuram			(Senior Resident) Annapoorana Medical College & Hospitals, Salem.		SGT-3 1.POST ANESTHESIA RECOVERY 2.INTENSIVE CARE MANAGEMENT1 3.INTENSIVE CARE MANAGEMENT -2
Anaesthesiology	Dr. Gautham Prabhu MBBS, MD., TNMC -Reg No.: 129533	Senior Resident	Regular	(Junior Resident) Sri Manakula Vinayagar Medical College & Hospital, Pondicherry.			(Senior Resident) Annapoorana Medical College & Hospitals, Salem.		

Radio- diagnosis

Department	Name of the faculty Qualification IMR	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Radio Diagnosis	Dr. Senthilnathan. S. MBBS,M.D. TNMC - Reg No.60106	Professor & HOD Date of promotion 02.11.2020	Regular	(Associate Professor) Annapoorana Medical College & Hospitals, Salem & (Professor) Annapoorana Medical College & Hospitals, Salem	(Professor) Annapoorana Medical College & Hospitals, Salem				LECTURE: Phase III MBBS Part 2 1. Mammogram SMALL GROUP DISCUSSION 1. Contrast Procedures Phase III MBBS Part 1 1. Mammogram 2. Chest X-ray SMALL GROUP DISCUSSION 1. Contrast Procedures 2.PCPNDT
Radio Diagnosis	Dr. M. Deepak MBBS,M.D. TNMC - Reg No. 12723	Associate Professor Date of promotion 01.06.2023	Regular	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem.	(Assistant Professor) Annapoorana Medical College & Hospitals, Salem. & (Associate Professor) Annapoorana Medical College & Hospitals,				LECTURE: Phase III MBBS Part 2- 1. Chest x-ray 2. Obstetrics USG 3. Effects of Radiation in pregnancy SMALL GROUP DISCUSSION 1. Contrast Procedures Phase III MBBS Part 1 1. Emergency Radiology 2. Doppler studies SMALL GROUP DISCUSSION 1.Contrast Procedures 2. PCPNDT Phase II MBBS 1. Evolution of Radio Diagnosis 2. Radiology in ENT investigation 3.Radiology in ENT disorders

Department	Name of the faculty Qualification IMR	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Radio Diagnosis	Dr. Joyagnees. P. MBBS, M.D. TNMC- Reg No.: 96106	Assistant Professor	Regular	(Senior Resident) Annapoorana Medical College & Hospitals, Salem & (Assistant Professor 1) Annapoorana Medical College & Hospitals, Salem			(Assistant Professor 2) Annapoorana Medical College & Hospitals, Salem		<u>DR. JOY AGNEES</u> Phase III MBBS Part 2 1. Benign Bone Tumor 2. Malignant Bone Tumor SMALL GROUP DISCUSSION 1. Contrast Procedures Phase III MBBS Part 1 1. Fractres 2. Basic of CT and MRI 3. Basic of CT and MRI Brain 4. CT Chest SMALL GROUP DISCUSSION 1. Contrast Procedures 2. PCPNDT

Department	Name of the faculty Qualification IMR	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Radio Diagnosis	Dr. Dhivya K.P MBBS, DMRD, DNB TNMC- Reg No.: 92278	Assistant Professor	Regular		(Senior Resident 2) Annapoorana Medical College & Hospitals, Salem		(Senior Resident 2) Annapoorana Medical College & Hospitals, Salem & (Assistant Professor) Annapoorana Medical College & Hospitals, Salem	LECTURE: <u>Phase III MBBS Part 2</u> 1. Abdomen x-ray 2. Doppler studies SMALL GROUP DISCUSSION 1. Contrast Procedures <u>Phase III MBBS Part 1</u> 1. Abdomen Imaging 2. Malignant bone tumor 3. benign bone tumor 4. Paediatric imaging 5. Revision class SMALL GROUP DISCUSSION 1. Contrast procedures 2. PCPNDT <u>Phase II MBBS</u> 1. Radiation protection	

Department	Name of the faculty Qualification IMR	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	
Radio Diagnosis	Dr. Murali Ganesh M MBBS, DNB TNMC- Reg No.: 123224	Senior Resident	Regular	(Junior Resident) K.G. Hospital and PG Medical Institute, Coimbatore			(Senior Resident) Annapoorana Medical College & Hospitals, Salem		<u>Phase III MBBS Part 2</u> 1. Emergency Radiology SMALL GROUP DISCUSSION 1. Contrast Procedures <u>Phase III MBBS Part 1</u> 1. Pediatric Radiology 2. Chest X-ray cases SMALL GROUP DISCUSSION 1. Contrast Procedures 2. PCPNDT
Radio Diagnosis	Dr. Vijayakumaran E MBBS, DNB TNMC- Reg No.: 137750	Senior Resident	Regular				Senior Resident Annapoorana Medical College & Hospitals, Salem	<u>Phase III MBBS Part 1</u> 1. Obstetrics USG	

Department	Name of the faculty Qualification IMR	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years						Number of lectures taken/year, small teaching group with Topics covered
				1 2019	2 2020	3 2021	4 2022	5 2023	6 2024	
Radio Diagnosis	Dr. Madhuranjan. J MBBS, DNB TNMC- Reg No.: 112280	Senior Resident	Regular						Senior Resident Annapoorana Medical College & Hospitals, Salem	

Dentistry

Department	Name of the faculty Qualification IMR	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																	
				1 2019	2 2020	3 2021	4 2022	5 2023																																		
Dentistry	Dr. Sabitha. S MDS. TNMC - Reg No.5095	Professor & HOD 12/01/2016	Regular	(Professor) Annapoorana Medical College & Hospitals, Salem					<table border="1"> <thead> <tr> <th>S.No</th> <th>Topic</th> <th>Method</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Identify dental caries / Discuss the role of dental caries as a focus of sepsis</td> <td>Lecture</td> </tr> <tr> <td colspan="3" style="text-align: center;">SGD</td> </tr> <tr> <td>1</td> <td>Enumerate the parts of the teeth</td> <td>SGD</td> </tr> <tr> <td>2</td> <td>Discuss the various causes for partial /complete loss of teeth and associated structures</td> <td>SGD</td> </tr> <tr> <td>3</td> <td>Enumerate common ways of restoring the edentulous state</td> <td>SGD</td> </tr> <tr> <td>4</td> <td>Enumerate the impact of malocclusion on aesthetics, health</td> <td>SGD</td> </tr> <tr> <td>5</td> <td>Discuss etiological factors in the formation of precancerous /cancerous lesions/ Identify potential pre-cancerous /cancerous lesions</td> <td>SGD</td> </tr> <tr> <td>6</td> <td>Enumerate the parts of the tooth and supporting structures</td> <td>SGD</td> </tr> <tr> <td>7</td> <td>Enumerate the common diseases that affect the periodontium and identify local and systemic causative factors</td> <td>SGD</td> </tr> <tr> <td>8</td> <td>Discuss the role of Periodontal disease as a focus of sepsis</td> <td>SGD</td> </tr> </tbody> </table>	S.No	Topic	Method	1	Identify dental caries / Discuss the role of dental caries as a focus of sepsis	Lecture	SGD			1	Enumerate the parts of the teeth	SGD	2	Discuss the various causes for partial /complete loss of teeth and associated structures	SGD	3	Enumerate common ways of restoring the edentulous state	SGD	4	Enumerate the impact of malocclusion on aesthetics, health	SGD	5	Discuss etiological factors in the formation of precancerous /cancerous lesions/ Identify potential pre-cancerous /cancerous lesions	SGD	6	Enumerate the parts of the tooth and supporting structures	SGD	7	Enumerate the common diseases that affect the periodontium and identify local and systemic causative factors	SGD	8	Discuss the role of Periodontal disease as a focus of sepsis	SGD
S.No	Topic	Method																																								
1	Identify dental caries / Discuss the role of dental caries as a focus of sepsis	Lecture																																								
SGD																																										
1	Enumerate the parts of the teeth	SGD																																								
2	Discuss the various causes for partial /complete loss of teeth and associated structures	SGD																																								
3	Enumerate common ways of restoring the edentulous state	SGD																																								
4	Enumerate the impact of malocclusion on aesthetics, health	SGD																																								
5	Discuss etiological factors in the formation of precancerous /cancerous lesions/ Identify potential pre-cancerous /cancerous lesions	SGD																																								
6	Enumerate the parts of the tooth and supporting structures	SGD																																								
7	Enumerate the common diseases that affect the periodontium and identify local and systemic causative factors	SGD																																								
8	Discuss the role of Periodontal disease as a focus of sepsis	SGD																																								

Department	Name of the faculty Qualification IMR	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																	
				1 2019	2 2020	3 2021	4 2022	5 2023																																		
Dentistry	Dr. Vasanthan. P MDS. TNMC - Reg No.5080	Professor 02.07.2013	Regular	(Professor) Annapoorana Medical College & Hospitals, Salem.					<table border="1"> <thead> <tr> <th>S. No</th> <th>Topic</th> <th>Method</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Etiology and Identify Oral squamous cell carcinoma and management</td> <td>Lecture</td> </tr> <tr> <td></td> <td>SGD</td> <td></td> </tr> <tr> <td>1</td> <td>Enumerate the parts of the teeth</td> <td>SGD</td> </tr> <tr> <td>2</td> <td>Discuss the various causes for partial /complete loss of teeth and associated structures</td> <td>SGD</td> </tr> <tr> <td>3</td> <td>Enumerate common ways of restoring the edentulous state</td> <td>SGD</td> </tr> <tr> <td>4</td> <td>Enumerate the impact of malocclusion on aesthetics, health</td> <td>SGD</td> </tr> <tr> <td>5</td> <td>Discuss etiological factors in the formation of precancerous /cancerous lesions/ Identify potential pre-cancerous /cancerous lesions</td> <td>SGD</td> </tr> <tr> <td>6</td> <td>Enumerate the parts of the tooth and supporting structures</td> <td>SGD</td> </tr> <tr> <td>7</td> <td>Enumerate the common diseases that affect the periodontium and identify local and systemic causative factors</td> <td>SGD</td> </tr> <tr> <td>8</td> <td>Discuss the role of Periodontal disease as a focus of sepsis</td> <td>SGD</td> </tr> </tbody> </table>	S. No	Topic	Method	1	Etiology and Identify Oral squamous cell carcinoma and management	Lecture		SGD		1	Enumerate the parts of the teeth	SGD	2	Discuss the various causes for partial /complete loss of teeth and associated structures	SGD	3	Enumerate common ways of restoring the edentulous state	SGD	4	Enumerate the impact of malocclusion on aesthetics, health	SGD	5	Discuss etiological factors in the formation of precancerous /cancerous lesions/ Identify potential pre-cancerous /cancerous lesions	SGD	6	Enumerate the parts of the tooth and supporting structures	SGD	7	Enumerate the common diseases that affect the periodontium and identify local and systemic causative factors	SGD	8	Discuss the role of Periodontal disease as a focus of sepsis	SGD
S. No	Topic	Method																																								
1	Etiology and Identify Oral squamous cell carcinoma and management	Lecture																																								
	SGD																																									
1	Enumerate the parts of the teeth	SGD																																								
2	Discuss the various causes for partial /complete loss of teeth and associated structures	SGD																																								
3	Enumerate common ways of restoring the edentulous state	SGD																																								
4	Enumerate the impact of malocclusion on aesthetics, health	SGD																																								
5	Discuss etiological factors in the formation of precancerous /cancerous lesions/ Identify potential pre-cancerous /cancerous lesions	SGD																																								
6	Enumerate the parts of the tooth and supporting structures	SGD																																								
7	Enumerate the common diseases that affect the periodontium and identify local and systemic causative factors	SGD																																								
8	Discuss the role of Periodontal disease as a focus of sepsis	SGD																																								

Department	Name of the faculty Qualification IMR	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																	
				1 2019	2 2020	3 2021	4 2022	5 2023																																		
Dentistry	Dr. Sathiya Jeeva. J. MDS. TNMC - Reg No. 9461	Associate Professor 02/05/2018	Regular	(Associate Professor) Annapoorana Medical College & Hospitals, Salem					<table border="1"> <thead> <tr> <th>S.No</th> <th>Topic</th> <th>Method</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Discuss the prevalence of oral cancer and enumerate the common types of cancer that can affect tissues of the oral cavity</td> <td>Lecture</td> </tr> <tr> <td colspan="3" style="text-align: center;">SGD</td> </tr> <tr> <td>1</td> <td>Enumerate the parts of the teeth</td> <td>SGD</td> </tr> <tr> <td>2</td> <td>Discuss the various causes for partial /complete loss of teeth and associated structures</td> <td>SGD</td> </tr> <tr> <td>3</td> <td>Enumerate common ways of restoring the edentulous state</td> <td>SGD</td> </tr> <tr> <td>4</td> <td>Enumerate the impact of malocclusion on aesthetics, health</td> <td>SGD</td> </tr> <tr> <td>5</td> <td>Discuss etiological factors in the formation of precancerous /cancerous lesions/ Identify potential pre-cancerous /cancerous lesions</td> <td>SGD</td> </tr> <tr> <td>6</td> <td>Enumerate the parts of the tooth and supporting structures</td> <td>SGD</td> </tr> <tr> <td>7</td> <td>Enumerate the common diseases that affect the periodontium and identify local and systemic causative factors</td> <td>SGD</td> </tr> <tr> <td>8</td> <td>Discuss the role of Periodontal disease as a focus of sepsis</td> <td>SGD</td> </tr> </tbody> </table>	S.No	Topic	Method	1	Discuss the prevalence of oral cancer and enumerate the common types of cancer that can affect tissues of the oral cavity	Lecture	SGD			1	Enumerate the parts of the teeth	SGD	2	Discuss the various causes for partial /complete loss of teeth and associated structures	SGD	3	Enumerate common ways of restoring the edentulous state	SGD	4	Enumerate the impact of malocclusion on aesthetics, health	SGD	5	Discuss etiological factors in the formation of precancerous /cancerous lesions/ Identify potential pre-cancerous /cancerous lesions	SGD	6	Enumerate the parts of the tooth and supporting structures	SGD	7	Enumerate the common diseases that affect the periodontium and identify local and systemic causative factors	SGD	8	Discuss the role of Periodontal disease as a focus of sepsis	SGD
S.No	Topic	Method																																								
1	Discuss the prevalence of oral cancer and enumerate the common types of cancer that can affect tissues of the oral cavity	Lecture																																								
SGD																																										
1	Enumerate the parts of the teeth	SGD																																								
2	Discuss the various causes for partial /complete loss of teeth and associated structures	SGD																																								
3	Enumerate common ways of restoring the edentulous state	SGD																																								
4	Enumerate the impact of malocclusion on aesthetics, health	SGD																																								
5	Discuss etiological factors in the formation of precancerous /cancerous lesions/ Identify potential pre-cancerous /cancerous lesions	SGD																																								
6	Enumerate the parts of the tooth and supporting structures	SGD																																								
7	Enumerate the common diseases that affect the periodontium and identify local and systemic causative factors	SGD																																								
8	Discuss the role of Periodontal disease as a focus of sepsis	SGD																																								

Department	Name of the faculty Qualification IMR	Current Designation & Date of promotion	Nature of employment Regular/ permanent or contract/out sourced	Details of Service in the Last 5 years					Number of lectures taken/year, small teaching group with Topics covered																																	
				1 2019	2 2020	3 2021	4 2022	5 2023																																		
Dentistry	Dr. Vijayaraj M BDS, MDS. TNMC - Reg No. 9461	Senior Resident	Regular	(Junior Resident) Sri Rajiv Gandhi Dental College, Bangalore			(Senior Resident) Annapoorana Medical College & Hospitals, Salem		<table border="1"> <thead> <tr> <th>S. No</th> <th>Topic</th> <th>Method</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Identify complete complement of teeth and identify missing teeth</td> <td>Lecture</td> </tr> <tr> <td colspan="3" style="text-align: center;">SGD</td> </tr> <tr> <td>1</td> <td>Enumerate the parts of the teeth</td> <td>SGD</td> </tr> <tr> <td>2</td> <td>Discuss the various causes for partial / complete loss of teeth and associated structures</td> <td>SGD</td> </tr> <tr> <td>3</td> <td>Enumerate common ways of restoring the edentulous state</td> <td>SGD</td> </tr> <tr> <td>4</td> <td>Enumerate the impact of malocclusion on aesthetics, health</td> <td>SGD</td> </tr> <tr> <td>5</td> <td>Discuss etiological factors in the formation of precancerous / cancerous lesions / Identify potential pre-cancerous / cancerous lesions</td> <td>SGD</td> </tr> <tr> <td>6</td> <td>Enumerate the parts of the tooth and supporting structures</td> <td>SGD</td> </tr> <tr> <td>7</td> <td>Enumerate the common diseases that affect the periodontium and identify local and systemic causative factors</td> <td>SGD</td> </tr> <tr> <td>8</td> <td>Discuss the role of Periodontal disease as a focus of sepsis</td> <td>SGD</td> </tr> </tbody> </table>	S. No	Topic	Method	1	Identify complete complement of teeth and identify missing teeth	Lecture	SGD			1	Enumerate the parts of the teeth	SGD	2	Discuss the various causes for partial / complete loss of teeth and associated structures	SGD	3	Enumerate common ways of restoring the edentulous state	SGD	4	Enumerate the impact of malocclusion on aesthetics, health	SGD	5	Discuss etiological factors in the formation of precancerous / cancerous lesions / Identify potential pre-cancerous / cancerous lesions	SGD	6	Enumerate the parts of the tooth and supporting structures	SGD	7	Enumerate the common diseases that affect the periodontium and identify local and systemic causative factors	SGD	8	Discuss the role of Periodontal disease as a focus of sepsis	SGD
									S. No	Topic	Method																															
									1	Identify complete complement of teeth and identify missing teeth	Lecture																															
									SGD																																	
									1	Enumerate the parts of the teeth	SGD																															
									2	Discuss the various causes for partial / complete loss of teeth and associated structures	SGD																															
									3	Enumerate common ways of restoring the edentulous state	SGD																															
									4	Enumerate the impact of malocclusion on aesthetics, health	SGD																															
									5	Discuss etiological factors in the formation of precancerous / cancerous lesions / Identify potential pre-cancerous / cancerous lesions	SGD																															
									6	Enumerate the parts of the tooth and supporting structures	SGD																															
7	Enumerate the common diseases that affect the periodontium and identify local and systemic causative factors	SGD																																								
8	Discuss the role of Periodontal disease as a focus of sepsis	SGD																																								

N.B.

1. Publications by faculty should be attached as annexure.
2. Publications should be quoted in Vancouver referencing style
3. Medical Educator Training/ research methodology and dates.
4. Additional Information, if any, may also be provided.