

NAME OF DEPARTMENT: SHAREERA RACHANA**LIST OF CHARTS, MODELS, SPECIMENS, FURNITURES AND INSTRUMENTS AVAILABLE IN DEPARTMENT****CHARTS - 326**

| SI No | Name of Charts | Number Available | Remarks |
|-------|---|------------------|-----------------------------|
| 1. | Eye | 01 | Photo Charts |
| 2. | Human reproductive organs (Male) | 05 | |
| 3. | Section of Brain | 02 | |
| 4. | Human Reproductive organs (Development and Implantation) | 01 | |
| 5. | Human Reproductive organs (eight month old foetus) | 01 | |
| 6. | Human Reproductive organs (Female genital organ) | 01 | |
| 7. | Human skeleton | 01 | |
| 8. | The Kidney | 01 | |
| 9. | Muscles | 01 | |
| 10. | Human Reproductive organs (semen formation and Ejaculation) | 01 | |
| 11. | Human Skeleton | 01 | Printed Black Charts |
| 12. | Spinal Cord | 01 | |
| 13. | Human Brain | 01 | |
| 14. | Human Skin | 01 | |
| 15. | Human Skeleton joints and limbs | 01 | |
| 16. | Human Digestive System | 01 | |
| 17. | Respiratory System | 01 | Readymade Charts |
| 18. | Human Physiology (Blood circulation) | 01 | |
| 19. | Muscles | 01 | |
| 20. | The structure of the Eye | 02 | |
| 21. | Genito – Urinary organ (Male) | 01 | |
| 22. | Human digestive system | 01 | |
| 23. | Left Lung (Medial surface) | 01 | Hand Sketched |
| 24. | Right Lung (Medial surface) | 01 | |
| 25. | Brain stem | 01 | |
| 26. | Right femoral triangle | 01 | |
| 27. | Superior and inferior Mesentric Artery branches of the large intestine | 01 | |
| 28. | Visceral surface of the Spleen | 01 | |
| 29. | Human Digestive System | 01 | |
| 30. | Manava Shareera Rachana | 01 | |
| 31. | Nervous system | 01 | |
| 32. | Human Muscular system | 01 | |
| 33. | Human Embryology | 01 | |
| 34. | Human Circulation of blood | 01 | |
| 35. | Human Ear | 01 | |
| 36. | Human Genito Urinary Organs | 01 | |
| 37. | Human Heart | 03 | |
| 38. | Human Skelton | 01 | |
| 39. | Human Kidney | 02 | |
| 40. | Skeletal System | 02 | |
| 41. | Muscular System | 01 | Printed Charts |
| 42. | Kidney, Skin and Excretory System | 01 | |
| 43. | Respiratory System | 01 | |
| 44. | Digestive System | 01 | |

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| 45. | Nervous System | 01 | |
| 46. | Brain | 01 | |
| 47. | Circulation of Blood | 01 | |
| 48. | Heart | 01 | |
| 49. | Human Embryology | 01 | |
| 50. | Teeth and Skin | 01 | |
| 51. | Genito System | 01 | |
| 52. | Human Liver | 01 | |
| 53. | Nerves of Liver and extra Hepatic Billiary apparatus | 01 | Laminated |
| 54. | Vertebral column | 01 | |
| 55. | Nerves of lumbar, sacral plexus | 01 | |
| 56. | Brachial plexus | 01 | |
| 57. | Head and Neck muscles | 01 | |
| 58. | Arteries of liver, pancreas, Duodenum and Spleen | 01 | |
| 59. | Frontal section of Uterus | 01 | |
| 60. | Uterine muscular and plasterior view | 01 | |
| 61. | The Eye | 02 | |
| 62. | Human reproductive organs | 01 | |
| 63. | Human Kidney | 01 | |
| 64. | Section of the Brain | 01 | |
| 65. | Muscles | 01 | |
| 66. | Human Skelton | 01 | |
| 67. | Triangle of Neck | 01 | Printed |
| 68. | Cubital fossa | 01 | |
| 69. | Axilla | 01 | |
| 70. | Popliteal fossa | 01 | |
| 71. | Femoral Triangle | 01 | |
| 72. | Aorta and its branches | 01 | |
| 73. | Inferior vena cava and its Tributeties | 01 | |
| 74. | Azygous vein | 01 | |
| 75. | Brachial plexus - dissected | 01 | |
| 76. | Cross section of an eye ball | 01 | |
| 77. | Carpus callosum | 01 | |
| 78. | Fourth venterical | 01 | |
| 79. | Sinuses of Duramater | 01 | |
| 80. | Nasopharynx | 01 | |
| 81. | Marmas posterior view | 01 | |
| 82. | Marmas of Upper Limb | 01 | |
| 83. | Marmas of Lataral view | 01 | |
| 84. | Marma of Anterior view | 01 | |
| 85. | Marma of Abdomen | 01 | |
| 86. | Marma of Back | 01 | |
| 87. | Marma of Chest | 01 | |
| 88. | Marma of Head and Neck | 01 | |
| 89. | Marma of Lower Limb | 01 | |
| 90. | Sushruta | 01 | |
| 91. | Shad Chakra | 01 | |
| 92. | Skeletal system | 01 | Laminated |
| 93. | Muscular system | 02 | |
| 94. | Kidney skin and Excretory system | 01 | |
| 95. | Digestive system | 02 | |
| 96. | Respiratory system | 01 | |
| 97. | Nervous system | 01 | |
| 98. | Brain | 03 | |
| 99. | Heart | 01 | |
| 100. | Human Embryology | 01 | |
| 101. | Circulation of blood | 01 | |
| 102. | Teeth and skin | 01 | |
| 103. | Genito urinary system | 01 | |
| 104. | Human Liver | 01 | |
| 105. | Triangles of Neck | 01 | |
| 106. | Cubital fossa | 01 | |
| 107. | Axilla | 01 | |
| 108. | Popliteal fossa | 01 | |

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| 109. | Femoral Triangle | 01 | |
| 110. | Aorta & its branches | 01 | |
| 111. | Inferior venacava & its tributaries | 01 | |
| 112. | Azygos vein | 01 | |
| 113. | Brachial plexus – Dissected | 01 | |
| 114. | Cross section of an eyeball | 01 | |
| 115. | Carpos callosum | 01 | |
| 116. | Forth ventricle | 01 | |
| 117. | Sinuses of Duramater | 01 | |
| 118. | Naso Pharynx | 01 | |
| 119. | Marmas posterior view | 01 | |
| 120. | Marmas of upper limb | 01 | |
| 121. | Marmas lateral view | 01 | |
| 122. | Marmas Anterior view | 01 | |
| 123. | Marmas of Abdomen | 01 | |
| 124. | Marmas of back | 01 | |
| 125. | Marmas of chest | 01 | |
| 126. | Marmas of the Head and Neck | 01 | |
| 127. | Marmas of Lower limb | 01 | |
| 128. | Sushruta | 01 | |
| 129. | Shad Chakra | 01 | |
| 130. | Marmas of Posterior view | 01 | |
| 131. | Laminated photos of various systems | 54 | |
| 132. | Nerves of liver and extra Hepatic Billiary Apparatus | 01 | |
| 133. | Vertebral column | 01 | |
| 134. | Nerves of lumber sacral plexus | 01 | |
| 135. | Brachial plexus | 01 | |
| 136. | Head and Neck muscles | 01 | |
| 137. | Arteries of liver, pancreas and spleen | 02 | |
| 138. | Frontal section of Uterus | 01 | |
| 139. | Uterine musculature and posterior view | 01 | Laminated photos |
| 140. | Vertebral column | 01 | |
| 141. | Nerves of lumber sacral plexus | 01 | |
| 142. | Brachial plexus | 01 | |
| 143. | Head and Neck muscles | 01 | |
| 144. | Arteries of liver, pancreas and spleen | 02 | |
| 145. | Frontal section of Uterus | 01 | |
| 146. | Uterine musculature and posterior view | 01 | |
| 147. | The Eye | 02 | |
| 148. | Human reproductive organs | 05 | |
| 149. | Human Kidney | 02 | |
| 150. | Section of Brain | 02 | |
| 151. | Muscles | 01 | |
| 152. | Human skeleton | 01 | |
| 153. | Skeletal system | 02 | |
| 154. | Muscular system | 01 | |
| 155. | Kidney skin and Excretory system | 01 | |
| 156. | Digestive system | 02 | |
| 157. | Respiratory system | 01 | |
| 158. | Nervous system | 01 | |
| 159. | Brain | 01 | |
| 160. | Heart | 01 | |
| 161. | Human Embryology | 01 | |
| 162. | Circulation of blood | 01 | |
| 163. | Teeth and skin | 01 | |
| 164. | Genito urinary system | 01 | |
| 165. | Human Liver | 01 | |
| 166. | Tri angles of Neck | 01 | |
| 167. | Cubital fossa | 01 | |

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| 168. | Axilla | 01 | |
| 169. | Popliteal fossa | 01 | |
| 170. | Femoral Triangle | 01 | |
| 171. | Aorta & its branches | 01 | |
| 172. | Inferior venacava & its tributaries | 01 | |
| 173. | Azygos vein | 01 | |
| 174. | Brachial plexus – Dissected | 01 | |
| 175. | Cross section of an eyeball | 01 | |
| 176. | Carpos callosum | 01 | |
| 177. | Forth ventricle | 01 | |
| 178. | Sinuses of Duramater | 01 | |
| 179. | Naso Pharynx | 01 | |
| 180. | Marmas posterior view | 01 | |
| 181. | Marmas of upper limb | 01 | |
| 182. | Marmas lateral view | 01 | |
| 183. | Marmas Anterior view | 01 | |
| 184. | Marmas of Abdomen | 01 | |
| 185. | Marmas of back | 01 | |
| 186. | Marmas of chest | 01 | |
| 187. | Marmas of the Head and Neck | 01 | |
| 188. | Marmas of Lower limb | 01 | |
| 189. | Sushruta | 01 | |
| 190. | Shad Chakra | 01 | |
| 191. | Anatomy of the Brain | 01 | |
| 192. | Hand and Wrist | 01 | |
| 193. | Ligaments of the Joint | 01 | |
| 194. | Human Skull | 01 | |
| 195. | The spinal Nerves | 01 | |
| 196. | The vertebral column | 01 | |
| 197. | The digestive System | 01 | |
| 198. | The Respiratory System | 01 | |
| 199. | The Human nerves system | 01 | |
| 200. | Muscular System | 01 | |
| 201. | The skeletal system | 01 | |
| 202. | The Hip and knee joint | 01 | |
| 203. | The ligaments of the joint | 01 | |
| 204. | The shoulder and Elbow joint | 01 | |
| 205. | The Eye Ball | 01 | |
| 206. | The Human Tongue | 01 | |
| 207. | Anatomy of the Brain | 01 | |
| 208. | Vertibal column with right Right lateral view | 01 | |
| 209. | Cervical Vertebrae | 01 | |
| 210. | Vertebral column | 01 | |
| 211. | Sacrum with Coccyx | 02 | |
| 212. | Thorasic Vertebrae | 01 | |
| 213. | Lambar Vertebrae | 01 | |
| 214. | Anatomy of jaw with teeth | 01 | |
| 215. | Ethmaid bone | 02 | |
| 216. | Thorar | 01 | |
| 217. | Thoracic vertebrae with ribs | 01 | |
| 218. | Right orbit with anterior view | 01 | |
| 219. | Fetal skull with normafrontalis | 01 | |
| 220. | Pelvis | 01 | |
| 221. | Right hand and Wrist | 01 | |
| 222. | Right Scapula | 01 | |
| 223. | Right Humeras | 01 | |
| 224. | Right hand and Wrist | 01 | |
| 225. | Vascular system | 01 | |
| 226. | Great vessels of the Mediastinum | 01 | |
| 227. | Conducting system of the Heart | 01 | |

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|------|--|----|--|
| 228. | Prenatal and postnatal circulation | 01 | |
| 229. | Trachea and Branchi | 01 | |
| 230. | Upper respiratory tract | 01 | |
| 231. | Pharynx | 02 | |
| 232. | Intrapulmonary air ways | 01 | |
| 233. | Digestive system | 01 | |
| 234. | Rectum and Anal canal | 01 | |
| 235. | Lymphatics of pelvis genital | 01 | |
| 236. | Prostate and seminal vesicle | 01 | |
| 237. | Urethra | 01 | |
| 238. | Kidneys in situ | 01 | |
| 239. | Nervous system | 01 | |
| 240. | Eye ball | 01 | |
| 241. | Spinal membrane and Nerve roots | 01 | |
| 242. | Cranial Nerves | 01 | |
| 243. | Gallbladder Extrahepatic biliary apparatus | 01 | |
| 244. | Mucosa of small intestine | 01 | |
| 245. | External Ear and Tympanic cavity | 01 | |
| 246. | Ossicles of the Ear and Hyoid bone | 01 | |
| 247. | Pathway of sound reception | 01 | |

MODELS - 68

| Sl No | Name of Models | Number Available | Remarks |
|-------|--------------------------------------|------------------|---------|
| 1. | Human endocrine system | 01 | |
| 2. | Brain | 02 | |
| 3. | Human Tongue | 01 | |
| 4. | Human Teeth | 01 | |
| 5. | Heart | 02 | |
| 6. | Right Lung | 02 | |
| 7. | Left Lung | 01 | |
| 8. | Human Skin | 02 | |
| 9. | Stomach | 02 | |
| 10. | Digestive System | 01 | |
| 11. | Liver | 02 | |
| 12. | Spinal Cord | 01 | |
| 13. | Human muscular system | 01 | |
| 14. | Human muscular system posterior view | 01 | |
| 15. | Human skeleton with stand | 01 | |
| 16. | Human pelvis with vertebral column | 01 | |
| 17. | Liver pancreas Aorta and Duodenum | 01 | |
| 18. | Human Torso (Male) | 01 | |
| 19. | Human Torso (Female) | 02 | |
| 20. | Testis with scrotum | 01 | |
| 21. | Cubital fossa | 01 | |
| 22. | Popliteal fossa | 01 | |
| 23. | Triangles of Neck | 01 | |
| 24. | Facial Muscles | 01 | |
| 25. | Arteries of facial region | 01 | |
| 26. | Fanels of Skull | 01 | |
| 27. | Arilla and its contents | 01 | |
| 28. | Brain coronal section | 01 | |
| 29. | Brain sagittal section | 01 | |
| 30. | Sinuses of facial region | 01 | |
| 31. | Male pelvis | 01 | |
| 32. | Female pelvis | 01 | |
| 33. | Excretory system | 01 | |
| 34. | Respiratory system | 01 | |
| 35. | Prostate gland with seminal vesicles | 01 | |
| 36. | External genital organs (Male) | 01 | |

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|-----|--|----|--|
| 37. | External genital organs (Female) | 01 | |
| 38. | Nose cross section | 01 | |
| 39. | Urinary Bladder | 01 | |
| 40. | Pancreas | 02 | |
| 41. | Spleen | 02 | |
| 42. | Duodenum | 02 | |
| 43. | Human Tongue | 01 | |
| 44. | Eye Ball | 02 | |
| 45. | Ear | 02 | |
| 46. | Spleen pancreas and duodenum | 01 | |
| 47. | Skin | 01 | |
| 48. | Female pelvis with fetus | 01 | |
| 49. | Knee joint | 01 | |
| 50. | Hip joint | 01 | |
| 51. | Ankle joint | 01 | |
| 52. | Wrist joint | 01 | |
| 53. | The Right lung | 01 | |
| 54. | The Human Thorax | 01 | |
| 55. | Thermocol and clay model of Hepato biliary apparatus | 01 | |
| 56. | Cross section of Brain stem in Glowsign board box | 01 | |

SPECIMENS - 602

| SI No | Name of Specimens | Number Available | Remarks |
|-------|------------------------------|------------------|---------|
| 1. | C.S. of Brain | 01 | |
| 2. | L.S. of Brain | 01 | |
| 3. | Brain frontal view | 01 | |
| 4. | Brain occipital | 01 | |
| 5. | Heart (Whole) | 02 | |
| 6. | Heart (interior view) | 01 | |
| 7. | Heart with coronary arteries | 01 | |
| 8. | Left lung | 01 | |
| 9. | Right lung | 01 | |
| 10. | Stomach (Whole) | 01 | |
| 11. | Stomach (Interior aspects) | 02 | |
| 12. | Duodenum | 01 | |
| 13. | Small intestine (Whole) | 01 | |
| 14. | Caecum with appendix | 02 | |
| 15. | Right kidney (ant view) | 01 | |
| 16. | Left kidney (ant view) | 01 | |
| 17. | Right kidney (hilar view) | 01 | |
| 18. | Left kidney (hilar view) | 01 | |
| 19. | Spleen (diaphragmatic view) | 01 | |
| 20. | Spleen (hilar view) | 01 | |
| 21. | Liver ant view | 01 | |
| 22. | Liver with porta hepatis | 02 | |
| 23. | Hepato biliary apparatus | 01 | |
| 24. | Right kidney frontal section | 01 | |
| 25. | Uterus anterior view | 01 | |
| 26. | Uterus posterior view | 01 | |
| 27. | Pancreas (Whole) | 02 | |
| 28. | Pancreas (Sectional view) | 01 | |
| 29. | Thoracic aorta | 01 | |
| 30. | Abdominal aorta | 01 | |
| 31. | Testis | 03 | |
| 32. | Testis cross section | 01 | |
| 33. | Testis with epididymis | 01 | |
| 34. | Foetus ninth week | 01 | |
| 35. | Foetus twenty week | 01 | |
| 36. | Spinal cord with equina | 01 | |
| 37. | Spinal cord cross section | 01 | |
| 38. | Cerebellum | 02 | |
| 39. | Inferior view of brain | 01 | |
| 40. | Horizontal section of brain | 01 | |

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|-----|--|----|--|
| 41. | Clavicle osteological features | 02 | |
| 42. | Clavicle superior view muscle attachment | 02 | |
| 43. | Clavicle inferior view muscle attachment | 02 | |
| 44. | Scapula osteological feature | 01 | |
| 45. | Scapula costal aspects muscle attachment | 02 | |
| 46. | Scapula dorsal aspects muscle attachment | 02 | |
| 47. | Humerus osteological features | 02 | |
| 48. | Humerus ant aspect muscle attachment | 02 | |
| 49. | Humerus post aspect muscle attachment | 02 | |
| 50. | Radius osteological features | 02 | |
| 51. | Radius ant aspect muscle attachment | 02 | |
| 52. | Radius post aspect muscle | 02 | |
| 53. | Ulna osteological features | 02 | |
| 54. | Ulna ant view muscle attachment | 02 | |
| 55. | Ulna post view muscle attachment | 02 | |
| 56. | Scaphoid bone | 02 | |
| 57. | Lunate bone | 02 | |
| 58. | Triquetral | 02 | |
| 59. | Pisiform | 02 | |
| 60. | Trapezium | 02 | |
| 61. | Trapezoid | 02 | |
| 62. | Capitate | 02 | |
| 63. | Hamate | 02 | |
| 64. | Metacarpals | 02 | |
| 65. | Phalanges | 28 | |
| 66. | Shoulder joint | 01 | |
| 67. | Elbow joint | 02 | |
| 68. | Wrist joint | 02 | |
| 69. | Right cubital fossa roof (dissected) | 01 | |
| 70. | Muscle of ant arm | 01 | |
| 71. | Muscle of post arm | 01 | |
| 72. | Superficial muscle of forearm (dissected) | 01 | |
| 73. | Deep Muscle of forearm (dissected) | 01 | |
| 74. | Palm with superficial aspect (dissected) | 01 | |
| 75. | Palm with deep aspect (dissected) | 01 | |
| 76. | Dorsum aspect of hand (dissected) | 01 | |
| 77. | Posterior aspect of forearm (dissected) | 01 | |
| 78. | Axilla with its contents | 01 | |
| 79. | Upper limb with cephalic & basilic vein | 01 | |
| 80. | Hip bone gluteal view muscle attachment | 02 | |
| 81. | Hip bone osteological features | 02 | |
| 82. | Hip bone pelvic view muscle attachment | 02 | |
| 83. | Femur bone osteological features | 02 | |
| 84. | Femur bone anterior view muscle attachment | 02 | |
| 85. | Femur bone post view muscle attachment | 02 | |
| 86. | Patella bone ant view | 02 | |
| 87. | Patella bone post view | 02 | |
| 88. | Tibia osteological features | 02 | |
| 89. | Tibia bone ant aspect muscle attachment | 02 | |
| 90. | Tibia bone post aspect muscle attachment | 02 | |
| 91. | Fibula bone osteological features | 02 | |
| 92. | Fibula bone ant view muscle attachment | 02 | |
| 93. | Fibula bone post view muscle attachment | 02 | |
| 94. | Talus bone | 02 | |
| 95. | Calcaneum bone | 02 | |

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|------|---|----|--|
| 96. | Cuboid bone | 02 | |
| 97. | Navicular bone | 02 | |
| 98. | Medial caneiform bone | 02 | |
| 99. | Intermediate cane form bone | 02 | |
| 100. | Lateral cane form bone | 02 | |
| 101. | Metatarsals | 02 | |
| 102. | Phalanges of foot | 10 | |
| 103. | Femoral triangle (dissected) | 10 | |
| 104. | Ant compartment of thigh muscles (dissected) | 01 | |
| 105. | Posterior compt of thigh (dissected) musle | | |
| 106. | Posterior compt of thigh sciatic nerve and pt. s branches | 01 | |
| 107. | Papliteal fossa (dissected)01 | 01 | |
| 108. | Cubital fossa with contents | 01 | |
| 109. | Superficial dissection back of leg 01 | | |
| 110. | Deep dissection back leg | 01 | |
| 111. | Plantar first layer dissection | 01 | |
| 112. | Plantar second layer dissection | 01 | |
| 113. | Plantar third layer dissection | 01 | |
| 114. | Plantar fourth layer dissection | 01 | |
| 115. | Knee joint dissected | 01 | |
| 116. | Ankle joint dissected | 01 | |
| 117. | Sternum bone osteological futures | 02 | |
| 118. | Sternum bone osteological muscle attachments | 02 | |
| 119. | First rib | 02 | |
| 120. | A typical rib | 05 | |
| 121. | Floating rib | 04 | |
| 122. | Intercostal muscle dissected | 01 | |
| 123. | Pectoralis major muscles dissected | 01 | |
| 124. | Pectoralis minor muscle dissected | 01 | |
| 125. | Diaphragm muscle dissected | 01 | |
| 126. | Abdomen superficial muscles | 01 | |
| 127. | Abdomen deep muscle | 01 | |
| 128. | Peritoneum | 01 | |
| 129. | Mesentry dissected | 01 | |
| 130. | Kidney uretar & bladder dissected | 01 | |
| 131. | Duodenum with pancreatic duct | 01 | |
| 132. | Prostate with seminal vesicle dissected | 01 | |
| 133. | Post abdominal wall muscle | 01 | |
| 134. | Post abdominal wall kidney in situ | 01 | |
| 135. | Abdominal cavity with intestines | 01 | |
| 136. | Muscle of back region | 01 | |
| 137. | Atlas bone | 04 | |
| 138. | Axis bone | 04 | |
| 139. | Seventh cervical bone | 04 | |
| 140. | Thoracic vertebrae | 04 | |
| 141. | Typical cervical vertebrae | 04 | |
| 142. | Typical thoracic vertebrae | 04 | |
| 143. | Lumbar vertebrae | 01 | |
| 144. | Sacrum bone | 04 | |
| 145. | Coccyx | 04 | |
| 146. | Pelvic girdle osteological features | 01 | |
| 147. | Pelvic girdle muscle attachment | 01 | |
| 148. | Acetabular cavity with head of femur | 01 | |
| 149. | Glenoid cavity with head of humerus | 01 | |
| 150. | Femur bone with patella | 01 | |
| 151. | Radius and ulna bone fused | 01 | |

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|------|--|----|--|
| 152. | Tibia and fibula bone fused | 01 | |
| 153. | Lower end of femur with upper end of tibia | 01 | |
| 154. | Lower end of humerus with upper end of radius & ulna | 01 | |
| 155. | Palmar aspect flexor tendons | 01 | |
| 156. | Dorsal aspect extensor tendons | 01 | |
| 157. | Nasal bone osteological features | 01 | |
| 158. | Mandible osteological features | 01 | |
| 159. | Mandible Muscle attachment | 01 | |
| 160. | Nasal bones muscle attachment | 01 | |
| 161. | Zygomatic osteological features | 01 | |
| 162. | Zygomatic muscle attachment | 01 | |
| 163. | Lacrimal bony features | 01 | |
| 164. | Lacrimal bone muscle attachment | 01 | |
| 165. | Maxilla bony features | 01 | |
| 166. | Maxilla muscle attachment | 01 | |
| 167. | Palatine osteological features | 01 | |
| 168. | Palatine muscle attachment | 01 | |
| 169. | Lacrimal bony features | 01 | |
| 170. | Lacrimal muscle attachment | 01 | |
| 171. | Vomer bony features | 01 | |
| 172. | Vomer muscle attachments | 01 | |
| 173. | Parietal bone features | 01 | |
| 174. | Parietal bone muscle attachments | 01 | |
| 175. | Temporal bone features | 01 | |
| 176. | Temporal bone muscle attachment | 01 | |
| 177. | Malleus | 01 | |
| 178. | Incus | 01 | |
| 179. | Staper | 01 | |
| 180. | Frontal bony features | 01 | |
| 181. | Frontal muscle attachment | 01 | |
| 182. | Ethmoid bony features | 01 | |
| 183. | Ethmoid muscle attachment | 01 | |
| 184. | Sphenoid bony features | 01 | |
| 185. | Sphenoid muscle attachment | 01 | |
| 186. | Occipital bony features | 01 | |
| 187. | Occipital bone muscle attachment | 01 | |
| 188. | Interphalangeal joints | 01 | |
| 189. | Metacarpal joints | 01 | |
| 190. | Thenar muscle dissected | 01 | |
| 191. | Hypothenar muscle dissected | 01 | |
| 192. | Flexure tendon of plantar region | 01 | |
| 193. | Extensor tendon of dorsum of foot | 01 | |
| 194. | Skull norma basalis | 01 | |
| 195. | Skull Cranial fossa | 01 | |
| 196. | Mid Sagittal section thoracic vertebrae | 01 | |
| 197. | Median Section of cervical vertebrae | 01 | |
| 198. | Rt lateral view of median section skeleton | 01 | |
| 199. | It lateral view of median section skeleton | 01 | |
| 200. | Third rib | 01 | |
| 201. | Eight rib | 01 | |
| 202. | Sixth rib | 01 | |
| 203. | Lumbar vertebral ligaments | 01 | |
| 204. | Cost vertebral ligaments | 01 | |
| 205. | Ant view Sterno coastal joints | 01 | |
| 206. | Posterior of neck superficial muscle | 01 | |
| 207. | Posterior of neck deep muscle | 01 | |
| 208. | Sub occipital muscle | 01 | |
| 209. | Median section of spinal cord | 01 | |
| 210. | Anterior view thoracic wall | 01 | |
| 211. | Median section breast | 01 | |
| 212. | Anterior view right breast | 01 | |
| 213. | Pelvic cavity with organs | 01 | |
| 214. | Superior view inguinal region | 01 | |
| 215. | Deep view inguinal region | 01 | |

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|------|---|----|--|
| 216. | Tharacic viscera in situ | 01 | |
| 217. | Past medial view right lung | 01 | |
| 218. | Medial view left lung | 01 | |
| 219. | Trachea with broncial free | 01 | |
| 220. | Anterior view right ventricle | 01 | |
| 221. | Lateral view right ventricle | 01 | |
| 222. | Left lateral view opened left ventricle | 01 | |
| 223. | Heart with pericardium | 01 | |
| 224. | Left lateral view Mediastinium | 01 | |
| 225. | Right lateral view mediastinium | 01 | |
| 226. | Aorta and its branches | 01 | |
| 227. | Posterior inferior view liver | 01 | |
| 228. | C. S. of left kidney | 01 | |
| 229. | Male perineum superficial view | 01 | |
| 230. | Male perineum deep view | 01 | |
| 231. | Female perineum superficial view | 01 | |
| 232. | Female perineum deep view | 01 | |
| 233. | Coronal section penis | 01 | |
| 234. | Saggital Section penis | 01 | |
| 235. | Urinary Bladder interior view | 01 | |
| 236. | Uterus interior view | 01 | |
| 237. | Coronal section rectum & anal coral | 01 | |
| 238. | Gluteal region superficial muscle | 01 | |
| 239. | Gluteal region deep muscle | 01 | |
| 240. | Cross section of thigh | 01 | |
| 241. | Cross section of arm | 01 | |
| 242. | Cross section of legs | 01 | |
| 243. | Cross section of fore arm | 01 | |
| 244. | Tongue dorsal view | 01 | |
| 245. | Tongue ventral view | 01 | |
| 246. | Superior muscle facial region | 01 | |
| 247. | Deep muscle facial region | 01 | |
| 248. | Median section of skull | 01 | |
| 249. | Larynx anterior view | 01 | |
| 250. | Larynx posterior view | 01 | |
| 251. | Trigenial nerve and Branches | 01 | |
| 252. | Facial Artery and Branches | 01 | |
| 253. | Lateral aspects of neck superficial | 01 | |
| 254. | Lateral aspect of neck deep | 01 | |
| 255. | Orbit superficial aspect | 01 | |
| 256. | Orbit deep aspect | 01 | |
| 257. | Eye ball with ocular muscle | 01 | |
| 258. | Lateral view of eye ball | 01 | |
| 259. | Orbits oris superficial | 01 | |
| 260. | Orbits oris deep | 01 | |
| 261. | C. S. of brain | 01 | |
| 262. | L.S. of brain | 01 | |
| 263. | Brain frontal view | 01 | |
| 264. | Brain occipital view | 01 | |
| 265. | Heart (Whole) | 02 | |
| 266. | Heart (Interior view) | 01 | |
| 267. | Heart with coronary arteries | 01 | |
| 268. | Left lung | 02 | |
| 269. | Right lung | 02 | |
| 270. | Stomach (Whole) | 02 | |
| 271. | Liver ant view | 01 | |
| 272. | Liver with porta hepatis | 01 | |
| 273. | Hepato bilary apparatus | 01 | |
| 274. | Right kidney frontal section | 01 | |
| 275. | Uterus anterior view | 01 | |

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| 276. | Uterus posterior view | 01 | |
| 277. | Pancrease (Whole) | 02 | |
| 278. | Pancrease (sectional view) | 01 | |
| 279. | Thoracic aorta | 02 | |
| 280. | Abdominal aorta | 01 | |
| 281. | Testis | 02 | |
| 282. | Testis cross section | 01 | |
| 283. | Testis with epididymis | 01 | |
| 284. | Foetus of ninth week | 01 | |
| 285. | Foetus twenty week | 01 | |
| 286. | Spinal cord with quada equina | 01 | |
| 287. | Spinal cord cross section | 01 | |
| 288. | Cerebellum | 01 | |
| 289. | Inferior view of brain | 01 | |
| 290. | Horizontal section of brain | 01 | |
| 291. | Clavicle osteological features | 01 | |
| 292. | Clavical superior view muscle attachments | 01 | |
| 293. | Clavical inferior view muscle attachment | 01 | |
| 294. | Scapula osteological features | 01 | |
| 295. | Scapula costal aspect muscle attachment | 01 | |
| 296. | Scapula dorsal aspect muscle attachment | 01 | |
| 297. | Humerus osteological features | 01 | |
| 298. | Humerus ant aspect muscle attachment | 01 | |
| 299. | Humerus post aspect muscle attachment | 01 | |
| 300. | Radius osteological features | 01 | |
| 301. | Kidney ureter and bladder dissected | 01 | |
| 302. | Duodenum with pancreatic duct | 01 | |
| 303. | Prostate with seminal vesicles dissected | 01 | |
| 304. | Post abdominal wall muscle | 01 | |
| 305. | Post abdominal wall kidney in site | 01 | |
| 306. | Abdominal cavity with intestines | 01 | |
| 307. | Muscle of back region | 01 | |
| 308. | Atlas bone | 01 | |
| 309. | Axis bone | 01 | |
| 310. | Seventh cervical bone | 01 | |
| 311. | Thoracic vertebrae | 01 | |
| 312. | Typical cervical vertebrae | 01 | |
| 313. | Typical thoracic vertebrae | 01 | |
| 314. | Lumber vertebrae | 01 | |
| 315. | Sacrum bone | 01 | |
| 316. | Coccyx | 02 | |
| 317. | Pelvic girdle osteological features | 01 | |
| 318. | Pelvic girdle muscle attachment | 01 | |
| 319. | Acetabular cavity with head of femus | 01 | |
| 320. | Glenoid cavity with heads of humerus | 01 | |
| 321. | Femur bone with patella | 01 | |
| 322. | Radius and ulna bone fused | 01 | |
| 323. | Tibia with fibula bone fused | 01 | |
| 324. | Lower end of femur with upper end of tibia | 01 | |
| 325. | Lower end of femus with upper end of radius & ulna | 01 | |
| 326. | Palmar aspect flexor tendons | 01 | |
| 327. | Dorsal aspect extensor tendons | 01 | |
| 328. | Nasal bone osteological features | 01 | |
| 329. | Mandible osteological features | 01 | |
| 330. | Mandible muscle attachment | 01 | |
| 331. | Nasal bone muscle attachment | 01 | |
| 332. | Third rib | 01 | |
| 333. | Eight rib | 02 | |
| 334. | Sixth rib | 02 | |
| 335. | Lumbar vertebral ligaments | 01 | |

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| 336. | Costo, vertebral Ligaments | 01 | |
| 337. | Anterior view sterno coastal joints | 01 | |
| 338. | Posterior of neck , superficial muscle | 01 | |
| 339. | Posterior of neck deep muscle | 01 | |
| 340. | Sub occipital muscle | 01 | |
| 341. | Median section of spinal cord | 01 | |
| 342. | Anterior view thoracis wall | 01 | |
| 343. | Median sectioned Breast | 01 | |
| 344. | Anterior view right breast | 01 | |
| 345. | Pelvic cavity with organs | 01 | |
| 346. | Superior view inguinal region | 01 | |
| 347. | Deep view inguinal region | 01 | |
| 348. | Thoracic viscera in situ | 01 | |
| 349. | Post medial view right lung | 01 | |
| 350. | Median view left lung | 01 | |
| 351. | Heart (Anterior view) | 01 | |
| 352. | Heart (posterior view) | 01 | |
| 353. | Heart | 06 | |
| 354. | Heart with its chambers | 02 | |
| 355. | Right lung | 05 | |
| 356. | Left lung | 04 | |
| 357. | Right & left lung (paediatric) | 02 | |
| 358. | Sternum with coastal cartilages | 03 | |
| 359. | Liver with gall bladder | 03 | |
| 360. | Anterior surface of liver | 01 | |
| 361. | Liver (paediatric) | 01 | |
| 362. | Liver (anterior view) | 01 | |
| 363. | Liver (inferior surface) | 01 | |
| 364. | Stomach | 05 | |
| 365. | Coils of small intestine | 05 | |
| 366. | Larger intestine | 02 | |
| 367. | Right kidney | 04 | |
| 368. | Left kidney | 03 | |
| 369. | Fetus with ananalephaly | 02 | |
| 370. | Fetus with umbilical cord | 02 | |
| 371. | Fetus with lenugo | 01 | |
| 372. | Fetus with internal organ | 01 | |
| 373. | Uterus | 05 | |
| 374. | testicles | 03 | |
| 375. | Female pelvis | 01 | |
| 376. | Cerebellum | 02 | |
| 377. | Cerebrum | 02 | |
| 378. | Spleen | 07 | |
| 379. | Human tongue | 03 | |
| 380. | Pancreas | 02 | |
| 381. | Forearm with flexor surface | 01 | |
| 382. | Forearm with extensor surface | 01 | |
| 383. | Left forearm | 01 | |
| 384. | Cubital fossa | 02 | |
| 385. | Ant post compartment of forearm | 01 | |
| 386. | Poplital fossa | 01 | |
| 387. | Anterior aspect of thigh | 02 | |
| 388. | Medial aspect of leg | 01 | |
| 389. | Medial aspect of leg | 01 | |
| 390. | Ant compartment of thigh & knee joint | 01 | |
| 391. | Medial aspect of leg | 01 | |
| 392. | Dorsum of foot | 01 | |
| 393. | Lateral aspect of leg | 01 | |
| 394. | Lateral aspect of thigh | 01 | |
| 395. | Male pelvis | 01 | |

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|------|-------------------------------------|----|--|
| 396. | Knee joint | 01 | |
| 397. | Right pectoral region | 03 | |
| 398. | Left pectoral region | 02 | |
| 399. | Male pelvis | 01 | |
| 400. | Posterior aspect of pectoral region | 01 | |

FURNITURE AVAILABLE AT DEPARTMENT

| SI No | Name of Furniture | Number Available | Remarks |
|-------|---|------------------|---------|
| 1. | Table – Wooden – 02 - Steel - 02 | 04 | |
| 2. | Cupboard - Steel – Small – 01 Big – 03 | 04 | |
| 3. | Chairs – Cushion – 04 Plastic - 04 | 08 | |
| 4. | Racks - Steel – 04 Wooden – 01 | 05 | |
| 5. | Stools – Plastic | 02 | |
| 6. | Fans | 02 | |
| 7. | Tube Light | 02 | |

FURNITURE AVAILABLE AT MUSEUM

| | | | |
|-----|---------------------------------------|----|--|
| 8. | Table – Steel | 02 | |
| 9. | Chairs – Steel – 02 - Plastic – 04 | 06 | |
| 10. | Stools - Plastic | 35 | |
| 11. | Tube Lights | 05 | |

FURNITURE AVAILABLE AT DISSECTION HALL

| | | | |
|-----|---|---------|--|
| 12. | Dissection tables sets | 10 | |
| 13. | Table – Small | 02 | |
| 14. | Dissection Tables – Small- 08 Big - 04 | 12 | |
| 15. | Stretcher | 01 | |
| 16. | Stools Plastic | 60 | |
| 17. | Racks steel | 02 | |
| 18. | Showcase – instruments – 01 Skelton - 01 | 02 | |
| 19. | Ceiling Fan | 02 | |
| 20. | Light – Tube Light – 02 Focus Lamp - 01 | 03 | |
| 21. | Buckets and Mugs Plastic | 10 each | |
| 22. | Towels | 10 | |
| 23. | Dustbin plastic | 05 | |
| 24. | Stools steel | 10 | |
| 25. | Wash Basin | 05 | |
| 26. | Machine for Bones and Brain sectioning | 01 | |
| 27. | OHP | 01 | |
| 28. | X-Ray view Box | 03 | |
| 29. | Glass jar of various size | 350 | |
| 30. | Computer with printer | 01 | |

INSTRUMENTS

| SI No | Name of Instruments | Number Available | Remarks |
|-------|--|------------------|---------|
| 01 | B.P. Handle | 05 | |
| 02 | Toothed forceps | 04 | |
| 03 | Scalpel | 05 | |
| 04 | Surgical blades(2box) | 150 | |
| 05 | Scissor | 05 | |
| 06 | Hand Lens | 02 | |
| 07 | Surgical gloves | 2box | |
| 08 | Bone cutter (3/4 , 1/2, 1/8, 1/4) | 05 | |
| 09 | Artery Forceps | 04 | |
| 10 | Disposal syringes 2ml-10 5ml- 10 10ml- 10 20ml-10 | 40 | |
| 11 | Toothed Forceps | 05 | |
| 12 | LP Needles | 01 | |
| 13 | Sterlium Hand Wash | 01 | |
| 14 | Fine Pointed chisels Bone Dissector | 02 | |

REAGENTS

| SI No | Name of Reagents / Liquids / Others | Availability | Remarks |
|-------|-------------------------------------|--------------|---------|
| 1 | Formaldehyde | 50 litres | |
| 2 | Spirit | 10 litres | |
| 3 | Phenol | 15 litres | |
| 4 | Distilled water | 50 litre | |