NAME OF THE DEPARTMENT: RACHANA SHAREERA

CHARTS - 344

Sl No	Name of Charts	Number Available
1.	Nervous System	01
2.	Genito – urinary organs (Male)	01
3.	Kidney, Skin, Excretory organs	01
4.	Muscular System	01
5.	Heart	01
6.	Human Embryology (Early Stages)	01
7.	Genito – urinary organs	01
8.	Nerves of the human body	01
9.	Veins of human body	01
10.	Human heart	01
11.	Arterial tree	01
12.	The brain – Neuro anatomy	01
13.	Spinal cord	01
14.	Human venous System	01
15.	Marmas of the lower limb	01
16.	Marmas of the back	01
17.	Marmas of the upper limb	01
18.	Sushruta (Father of Anceint Surgery)	01
19.	Cross section of Eyeball	01
20.	Extraocular muscles of the Eyeball	01
21.	Aorta and its branches	01
22.	Marmas (Anterior view)	01
23.	Marmas (Lateral view)	01
24.	Human arterial System	01
25.	Human Skeleton	01
26.	Human Muscular System (Anterior View)	01
27.	Human Muscular System (Posterior View)	01
28.	Marmas (Posterior View)	01
29.	Corpus callosum	01
30.	Sinuses of duramater	01
31.	Fourth ventricle	01
32.	Marmas of the chest	01
33.	Nasopharynx	01
34.	Azygous vein	01
35.	Inferior Venacava with its tributaries	01
36.	Marmas of the head and neck	01
37.	Marmas of the abdomen	01
38.	Uterine musculature (Posterior view)	01
39.	Rectum and Anal canal	01
40.	Arteries of liver, pancreas, duodenum and spleen	01
41.	Muscles of the head and neck	01
42.	Lumbosacral plexus	01
43.	Nerves of hepatobiliary apparatus	01
44.	Uterus (Anterior View)	01
45.	Arteries of Rectum and anal canal	01
46.	Brachial plexus	01
47.	Cadaveric oath	01
48.	Renal artery and vein (in situ)	01
49.	Gross structure of kidney	01
50.	Internal arteries and renal segments	01
51.	Kidneys in situ (Posterior View)	01
52.	Prostate and seminal vesicles	01
53.	Pelvic diaphragm (Female)	01
54.	Uterus and adnexa	01
55.	Arteries of uterus and urinary bladder	01

56.	Urethra (Male)	01
57.	Testes, Epididymis and Ductus deferens	01
58.	Scrotum and contents	01
59.	Penis	01
60.	Laryngeal muscles	01
61.	Intrapulmonary airways	01
62.	Lung (Medial View)	01
63.	Broncho pulmonary segments	01
64.	Pharynx (Median section)	01
65.	The upper respiratory tract	01
66.	Trachea and major Bronchi	01
67.	Surface and bed of liver	01
68.	Liver in situ and variations in form	01
69.	Mucous and musculature of large intestine	01
70.	Arteries of small intestine	01
71.	Ileocecal region	01
72.	Arteries of stomach, liver, spleen	01
73.	Rectum and anal canal	01
74.	Musculature of Stomach	01
75.	Mucosa of Stomach	01
76.	Nerves of Stomach and Duodenum	01
77.	Greater omentum and abdominal viscera	01
78.	Topography and constrictions of oesophagus	01
79.	Stomach in situ	01
80.	Digestive System	01
81.	Heart (Anterior exposure)	01
82.	Vascular System	01
83.	Lymph vessels and nodes of Pelvis (Female)	01
84.	Coronary arteries and cardiac veins	01
85.	Prenatal and Postnatal Circulation	01
86.	Great vessels of superior Mediastinum	01
87.	Conducting system of heart	01
88.	Ventricles and interventricular septum	01
89.	Heart (Base and Diaphragmatic Surface)	01
90.	Cerebrum (Medial View)	01
91.	Meninges and superficial cerebral veins	01
92.	Cerebellum	01
93.	Cranial nerves (Motor and Sensory Distribution)	01
94.	Cerebrum (Inferior View)	01
95.	Spinal cord and Ventral rami	01
96.	Spinal membranes and nerve roots	01
97.	Nervous System	01
98.	Arteries of the Posterior Abdominal Wall	01
99.	Cerebrum (Lateral View)	01
100.	Eyeball	01
101.	Glandular System	01
102.	Arteries of Liver, Pancreas, Spleen	01
103.	Spleen	01
104.	Gall bladder, Extrahepatic Bile duct	01
105.	Pancreas in situ	01
106.	Pathway of Sound Reception	01
107.	External ear and tymphanic cavity	01
108.	Anatomy of the brain	01
109.	Tongue	01
110.	Human Body (Eye, Ears, Skin)	01
111.	Shoulder and Elbow	01
112.	Ligaments of the joints	01

113.	Hip and Knee	01
114.	Human Skeleton	01
115.	Muscular System	01
116.	Nervous System	01
117.	Respiratory System, Teeth	01
118.	Digestive System	01
119.	The Vertebral Column	01
120.	The Spinal Nerves	01
121.	The Human Skull	01
122.	Ligaments Of the Joints	01
123.	Hand And Wrist	01
124.	Anatomy of the Brain	01
125.	Male Genital organ (3D)	01
126.	Female Genital Organ	01
127.	Heart	01
128.	Human Skeleton	01
129.	Muscles	01
130.	The Kidneys	01
131.	Section Of Brain	01
132.	Respiratory System	01
133.	Male and Female Genital Organs (Anterior View)	01
134.	The Eye	01
135.	Bony attachments of muscles of Hip and Thigh	01
136.	Muscles Of The Foot	01
137.	Extensor tendons at Wrist	01
138.	Vertebral Column	01
139.	Bones of Wrist and Hand	01
140.	Cervical Vertebrae	01
141.	Lumbar Vertebrae	01
142.	Thoracic Vertebrae	01
143.	Lumbar Vertebrae	01
144.	Sacrum and Coccyx	01
145.	Sacrum and Coccyx	01
146.	Vertebral Column (Right Lateral View)	01
147.	Anatomy of Jaw and Teeth	01
148.	Cross Section Of Kidney	01
149.	Mandible	01
150.	Ethmoid (Anterior View)	01
151.	Articulation of Thoracic Vertebrae with Ribs	01
152.	Bony frame work of thorax	01
153.	Skull (Lateral View)	01
154.	Right Orbit (Anterior View)	01
155.	Skull (Bone of the Skull)	01
156.	Ethmoid (Anterior View)	01
157.	Foetal skull (Fontanelle)	01
158.	Hip Bone	01
159.	Tibia and Fibula	01
160.	Attachments of the muscles of Leg	01
161.	Movements At Wrist	01
162.	Pelvis	01
163.	Bones of Foot	01
164.	Bony Attachments Of muscles of Hip & Thigh	01
165.	Femur	01
166.	Bones of Foot	01
167.	Attachments Of the Muscles Of Forearm (Posterior)	01
168.	Attachments Of the Muscles Of Forearm (Anterior)	01

169.	Humerus and Scapula (Posterior)	01
170.	Right Hand and Wrist (Anterior)	01
171.	Humerus and Scapula (Anteror)	01
172.	Bones of Forearm	01
173.	Right Scapula	01
174.	Right Humerus	01
175.	Right Ulna and Radius	01
176.	Human Respiratory System	01
177.	8 Month Old Foetus	01
178.	Human Skeleton	01
179.	Formation Of Sperm	01
180.	Human Blood Circulation	01
181.	Structure of Eye	01
182.	Human Digestive System	01
183.	Left Lung. Anterior and Mediastinal Surface	01
184.	Right Lung Anterior and Medial Surface	01
185.	Brain stem	01
186.	Visceral Surface Of Spleen	01
187.	Musculature of Stomach	01
188.	Human Nervous System	01
189.	Types Of Neuron	01
190.	Transverse Section Of Kidney	01
191.	Skeleton	01
192.	Typical Joint	01
193.	Atlanto Occipital Joint	01
194.	Extra hepatic Biliary Apparatus	01
195.	Nerves of Lumbosacral plexus	01
196.	Vertebral Column	01
197.	Brachial Plexus	01
198.	Muscles of Head and Neck	01
199.	Anterior Surface of Uterus	01
200.	Artery, Nerves, Venous Supply Of Stomach, Liver	01
201.	Human Eye Ball	01
202.	Musculature Of Uterus	01
203.	Triangle Of Head And Neck	01
204.	Nasopharynx	01
205.	Cubital Fossa	01
206.	Triangle Of Neck	01
207.	Popliteal Fossa	01
208.	Axilla	01
209.	Femoral Triangle	01
210.	Content Of Right Femoral Triangle	01
211.	Azygous Vein	01
212.	Inferior Vena cava and tributaries	01
213.	Cross section of Eye Ball	01
214.	Dissected Brachial Plexus	01
215.	Nasopharynx	01
216.	Marmas Of Upper Limb	01
217.	Marmas Of Lower Limb	01
218.	Marmas (Posterior View)	01
219.	Marmas (Anterior View)	01
220.	Shat Chakra	01
221.	Shirogreeva Marma	01
222.	Pelvis	01
223.	Muscles Of The Back	01
224.	Excretory Organ	01
225.	Bronchial Tree	01
226.	Mesenteric Artery	01
227.	Cerebellum	01
228.	Medial Location Of Heart	01

229.	Spermatogenesis and Oogenesis	01
230.	Urogenital System (Female)	01
231.	Posterio – inferior Surface Of Liver	01
232.	Cubital Fossa	01
233.	Axilla	01
234.	Corpus Callosum	01
235.	Fourth Ventricle Of Brain	01
236.	Sinus Of Duramater	01
237.	Nasopharynx	01
238.	Thrivida Nadhi	01
239.	Shatachakra	01
240.	Marmas Of Lower Limb	01
241.	Marmas Of Upper Limb	01
242.	Spinal Membrane	01
243.	Cranial Nerve	01
244.	Lymphatic Pelvis	01
245.	Prostate Gland	01
246.	Rectum and Anal Canal	01
247.	Intra pulmonary Airways	01
248.	Pharynx	01
249.	Prenatal and Postnatal Circulation	01
250.	Upper Respiratory Tract	01
251.	Respiratory Unit	01
252.	Bile Duct, Biliary Apparatus	01
253.	Mucosa Of Intestine	01
254.	Marmas Of Chest	01
255.	Muscles of Thorax Region	01
256.	Cross section of Brain	01
257.	Aortal Branches	01
258.	Inferior Venacava	01
259.	Conducting system of Heart	01
260.	Great vessels of Mediastinum	01
261.	Cross section of Kidney	01
262.	Urethra Male and Female	01
263.	Internal Ear	01
264.	Marmas Anterior and Posterior View	01
265.	Marma of Upper Limb	01
266.	Marmas of Lower Limb	01
267.	Trividha Nadi	01
268.	Shatachakra	01
269.	Head and Neck Marma	01
270.	Shat Chakra	01
271.	Internal Structure of Ear	01
272.	Tympanic Ossicles	01
273.	Cubital Fossa	01
274.	Femoral Triangle	01
275.	Vertebral Column	01
276.	Marmas of Head and Neck	01
277.	Lateral View Of Marmas	01
278.	Surgery in Ancient Times – Sushruta	01
279.	Corpus callosum	01
280.	Fourth Ventricle	01
281.	Optic Pathway	01
282.	Pathway of Sound Reception	01
283.	Reflex Arc	01
284.	Classification of Nervous System	01
285.	Movements of The Body	01
286.	Auditory Pathway	01
287.	Nephron	01
288.	Olfactory Pathway	01
289.	Vagus nerve	01

290.	Caecum and appendix	01
291.	Middle Ear	01
292.	Dentition Chart	01
293.	Types of Bones	01
294.	Types of Joints	01
295.	Sankhya Shareera	01
296.	Marma Classification	01
297.	Sandhi Classification	01
298.	Difference Between Small and Large Intestine	01
299.	Sperm And Ovum	01
300.	Shoulder Joint	01
301.	Knee Joint	01
302.	Hip Joint	01
303.	Elbow Joint	01
304.	Ankle Joint	01
305.	Gall bladder in situ	01
306.	Circle of Willi's	01
307.	Rectum and Anal Canal	01
308.	Larynx	01
309.	Trachea	01
310.	Placenta (Uterine)	01
311.	Umbilical Cord	01
312.	Spinal Cord	01
313.	Palatine tonsils	01
314.	Waldeyer's Lymphatic Ring	01
315.	Pons	01
316.	Medulla oblongata	01
317.	Spinal cord	01
318.	Types of Kala	01
319.	Types of Sira and Dhamani	01
320.	Srotas according to Different Acharya	01
321.	Carpals	01
322.	Tonsils	01
323.	Placenta (Maternal)	01
324.	Movements of body	01
325.	Movements of body	01
326.	Movements of body	01
327.	Sub classification of Marmas	01
328.	Measurements of Marmas	01
329.	Foetal circulation	01
330.	Pulmonary circulation	01
331.	Teeth	01
332.	Femoral Arteries and Vein	01
333.	Month wise development fetus	01
334.	Male and Female Reproductive System	01
335.	Liver	01
336.	Marma Shareera	01
337.	Center Nurveses	01
338.	Arteries & veins of the Human Body	01
339.	Muscles & Nerves of the Human Body	01
340.	Bones & Joint of the Human Body	01
341.	Sketal system	01
342.	Brain Neroanatomy	01
343.	Nerous of Human body (Skametic)	01
344.	Audotory ossicles	01

MODELS - 97

Sl No	Name of Models	Number Available
1.	Human Skeleton	01
2.	Human Skeleton	01
3.	Male Pelvis	01
4.	Female Pelvis	01
5.	Skull	01
6.	Foetal Skull	01
7.	Hip Joint	01
8.	Ankle Joint	01
9.	Knee Joint	01
10.	Wrist Joint	01
11.	Liver	01
12.	Liver	01
13.	Transverse Colon	01
14.	Stomach	01
15.	Hepatobiliary Apparatus	01
16.	Heart	01
17.	Heart	01
18.	Layers Of Artery	01
19.	Nose (C.S)	01
20.	Skin	01
21.	Spinal Cord	01
22.	Anatomy Of Brainstem	01
23.	Brain	01
24.	Brain	01
25.	Right lung	01
26.	Respiratory and Cardiovascular System	01
27.	Female Pelvis with Foetus	01
28.	Duodenum, Spleen, Pancreas	01
29.	Human Eye	01
30.	Human Eye	01
31.	Human Endocranial System	01
32.	Human Ear	01
33.	Human Ear	01
34.	Human Tongue	01
35.	Human Tongue	01
36.	Male Torso	01
37.	Female Torso	01
38.	Skin	01
39.	Human Digestive System	01
40.	Human Nervous System	01
41.	Human Circulatory System	01
42.	Lower Jaw	01
43.	Lower Jaw	01
44.	Tongue	01
45.	Human skeleton (Small)	01
46.	C.S. of Head And Neck	01
47.	Human Vertebral Column with Pelvis and Hip Joint	01
48.	Rectum and Anal Canal	01
49.	Heart	01
50.	Foetal Circulation	01
51.	Human Myology	01
52.	Liver	01
53.	Stomach	01
54.	Lungs	01
55.	Uterus	01
56.	Heart	01
57.	Eye	01

58.	Ear	01
59.	Nose	01
60.	Tongue	01
61.	Skin	01
62.	Incisor Tooth	01
63.	Canine Tooth	01
64.	Premolars Tooth	01
65.	Molars Tooth	01
66.	Spleen	01
67.	Palmer artery nerves	01
68.	Human Lymphatic System	01
69.	Vassels of Heart	01
70.	Foetal Skull	01
71.	Types of Teeth	01
72.	Excretory System	01
73.	Human Lungue	01
74.	Human Tongue	01
75.	Human Skin	01
76.	Human Kidney	01
77.	Spinal Cord	01
78.	Oogenesis	01
79.	Spermatogenesis	01
80.	Pre-embronic development of Fetus	01
81.	Kora sanhi	01
82.	Ulukhula sandhi	01
83.	Samudga sandhi	01
84.	Pratara Sandhi	01
85.	Tunnasevani Sandhi	01
86.	Vayasatunda Sandhi	01
87.	Mandala Sandhi	01
88.	Shankhavarta Sandhi	01
89.	Masanu Masika Garbha vriddhi	01
90.	Lung (Right lung & Left lung)	01
91.	Heart	01
92.	Lung (Right lung & Left lung)	01
93.	Aorta with its branches	01
94.	Cut seetion of Kidney	01
95.	Liver	01
96.	Splean	01
97.	Heart	01

SPECIMENS - 830

Sl No	Name of Specimens	Number Available
A	**EXCRETORY SYSTEM / REPRODUCTIVE SYSTEM**	
1.	Kidney (anterior view)	01
2.	Right Kidney Cross Section	01
3.	Left Kidney (cross section)	01
4.	Right Kidney with renal pelvis	01
5.	Right Kidney (anterior view)	01
6.	Right Kidney (pediatric)	01
7.	C.S Of Kidney	01
8.	Left Kidney (Paediatrics)	01
9.	Interior of Urinary Bladder	01
10.	C.S Of Kidney	01
11.	Right Kidney	01
12.	Left Kidney (Paediatrics)	01
13.	Testicles (right)	01
14.	Placenta with umbilical cord	01
15.	Placenta	01
16.	Female Pelvis	01
17.	Right and left testicle	01
18.	Right Testicles	01

19.	Testicle with spermatic cord	01
20.	Left Testicles with epididymis	01
21.	Uterus (anterior view)	01
22.	Uterus with fallopian tube	01
23.	Uterus with fundus and body	01
24.	Uterus with broad ligament	01
25.	Uterus with fallopian tube and ovaries in-situ	01
26.	Testes with Epididymis	01
27.	Male External Genitals	01
28.	Male External Genitals	01
29.	Epididymis	01
30.	Epididymis with Testes	01
31.	Uterus with fellopion tubes	01
32.	Kidney, Ureter, Bladder	01
33.	Foetus with Umbilical Cord	01
34.	Foetus with Umbilical Cord	01
35.	Foetus with Umbilical Cord and placenta	01
36.	Foetus with Umbilical Cord	01
37.	Foetus with Anoncephaly	01
38.	Foetus with Anoncephaly	01
39.	Foetus with Umbilical Cord	01
40.	Foetus with Lanugo	01
41.	Foetus with Umbilical Cord	01
42.	Foetus with Internal Organs	01
B	**RESPIRATORY SYSTEM**	
43.	Right lung	01
44.	Right lung (Paediatric)	01
45.	Right lung with hilum	01
46.	Sternum with Costal Cartilages	01
47.	Left lung with hilum	01
48.	Left lung (Paediatric)	01
49.	Right and Left Lung	01
50.	Sternum with costal cartilage	01
51.	Right and left Lung	01
52.	Left Lung	01
53.	Hilum of Lung with pulamnary ligament	01
54.	Right Lung	01
55.	Trachea and larynx	01
56.	Left Lung (anterior view)	01
57.	Right Lung	01
58.	Left Lung (costal surface)	01
59.	Right and Left Lung	01
C	**DIGESTIVE AND HEPATOBILIARY SYSTEM**	
60.	Liver (Posterio inferior Surface)	01
61.	Liver (Posterio inferior Surface)	01
62.	Liver (Posterio inferior Surface)	01
63.	Liver with Gall Bladder	01
64.	Anterior Surface of Liver (anterior view)	01
65.	Liver with Porta hepatis	01
66.	Liver with Peritoneal Covering	01
67.	Liver with Porta hepatis	01
68.	Liver (Paediatric)	01
69.	Liver (Anterior Vein)	01
70.	Coils of Small intestine	01
71.	Stomach with omentum	01
72.	Stomach with rugae	01
73.	Large Intestine	01
74.	Large Intestine	01
75.	Small Intestine	01
76.	Stomach (anterior view)	01
77.	Stomach with cardiac orifice	01
78.	Stomach with omentum	01
79.	Interior View of Stomach	01

80.	Stomach with Rugae	01
81.	Anterior View of Stomach	01
82.	Oesophagus, Stomach and Duodenum	01
83.	Coils of Small Intestine	01
84.	Coils of Small Intestine	01
85.	Coils of Small Intestine	01
86.	Interior View of Coils of Small Intestine	01
87.	Stomach	01
88.	Stomach with Rugae	01
89.	Liver with falciform ligament	01
90.	Liver (posterio-inferior view)	01
D	**CARDIO VASCULAR SYSTEM**	
91.	Heart with its chamber	01
92.	Anterior view of heart	01
93.	Anterior view of heart with cut aorta	01
94.	Anterior view of heart with great vessicle	01
95.	Anterior view of heart	01
96.	Anterior view of heart	01
97.	Anterior view of heart	01
98.	Heart (inferior View)	01
99.	Aorta and its branches	01
100.	Heart with pericardium	01
101.	Heart	01
102.	Abdominal aorta and its branches	01
103.	Heart with vessels	01
104.	Heart with chambers	01
105.	Heart (Lateral View)	01
E	**CENTRAL NERVOUS SYSTEM**	
106.	Medial surface of Cerebrum	01
107.	C.S of brain	01
108.	Cerebellum	01
109.	Cerebellum with Pons and Medulla Oblongata	01
110.	Cross section of Cerebrum	01
111.	Cross section of Cerebrum	01
112.	Superior lateral surface of Cerebrum	01
113.	Cerebellum	01
114.	C.S. of brain	01
115.	Cerebellum (inferior view)	01
116.	Brain and meninges	01
117.	Cerebrum	01
118.	Brain (Inferior view)	01
119.	Corex of brain	01
120.	Superolateral surface of the Cerebrum	01
121.	Spinal cord with Cauda Equina	01
F	**ENDOCRINE AND LYMPHATIC SYSTEM**	
122.	Spleen (Paediatrics)	01
123.	Spleen (diaphragmatic surface)	01
124.	Spleen (Anterier view)	01
125.	Spleen (visceral surface)	01
126.	Spleen with its hilum	01
127.	Spleen (inferior view)	01
128.	Spleen (lateral view)	01
129.	Spleen (Anter View)	01
130.	Spleen	01
131.	Visceral and Diaphragmatic Surface of Spleen	01
132.	Spleen with its vessels	01
133.	Spleen (Dhypremetic surface)	01
134.	Spleen (Visceral surface)	01
135.	Human Tongue with pharyngeal attachments	01
136.	Human Tongue (inferior view)	01

137.	Human Tongue	01
138.	Pancreas (posterior view)	01
139.	Pancreas with duodenum	01
140.	Pancreas (anterior surface)	01
G	**UPPER & LOWER LIMB, THORAX & PELVIS**	
141.	Forearm with flexor surface	01
142.	Forearm with extensor surface	01
143.	Left forearm	01
144.	Cubital fossa	01
145.	Cubital fossa	01
146.	Anterior and Posterior Compartment of Forearm	01
147.	Popliteal Fossa	01
148.	Anterior aspect of thigh	01
149.	Anterior aspect of thigh	01
150.	Medial view of leg	01
151.	Anterior aspect of leg	01
152.	Medial aspect of leg	01
153.	Dorsum of Foot	01
154.	Lateral aspect of leg	01
155.	Lateral view of thigh	01
156.	Male Pelvis	01
157.	Knee Joint	01
158.	Right pectoral region with pectoral muscle	01
159.	Right pectoral with region content	01
160.	Right pectoral region	01
161.	Right pectoral region	01
162.	Left pectoral region	01
163.	Male Pelvis	01
164.	Sternum with Costal Cartilage	01
165.	Posterior Aspect of Pectoral Region	01
166.	Right and Left Testicle	01
H	**BONES AS SPECIMEN**	
167.	Clavicle	06
168.	Scapula	04
169.	Humerus	22
170.	Radius	14
171.	Ulna	13
172.	Hip bone	12
173.	Femur	12
174.	Tibia	13
175.	Fibula	04
176.	Sacrum	05
177.	Patella	04
178.	Skull	13
179.	Thoracic cage	02
180.	Sternum	01
181.	Tarsals	41
182.	Phalynx	25
183.	Vertebrae	162
184.	Ribs	94
185.	Mandible	06
186.	Inferior vena cava	01
187.	Cerebellum	01
188.	Eternal Ear (Right & Left)	01
189.	Erebrrum left hemisphere	01
190.	Cerebrrum right hemisphere	01
191.	Facial muscle lateral view	01
192.	Cross section of the brain with face	01
193.	Right knee joint	01
194.	Left knee joint	01
195.	Right foot lateral view	01

196.	Right foor medial view	01
197.	Left foor dorsal view	01
198.	Abdominal Aorta	01
199.	Heart	01
200.	Kidney and its vessels	01
201.	Spleen	01
202.	Pancreas	01
203.	Right Lung	01
	BONES	
204.	Skull	01
205.	Hyoid bone	01
206.	Clavicle	02
207.	Humerus	02
208.	Radius	02
209.	Ulna	02
210.	Carpals	08
211.	Metacarpals	08
212.	Phalanges	14
213.	Hand	01
214.	Ribs	24
215.	Scaputa	02
216.	Vertebrae (Cervical, Thoralic, Lambar)	24
217.	Sacrum	01
218.	Cocuyx	01
219.	Hipbone	02
220.	Femur	02
221.	Tibia	02
222.	Tarsals	07
223.	Metatarsals	05
224.	Phalanges	14
225.	Foot	01
226.	Right Lung	01
227.	Left Lung	01
228.	Right Lung	01
229.	Left Lung	01
230.	Heart	01
231.	Heart	01
232.	Aorta with its branches	01
233.	Cut Section of Kidney (Solitary cyst)	01
234.	Liver (Ectopic)	01
235.	Spleanomegaly	01
236.	Quada Equina	01
	I. SLIDES	
237.	Thick Skin	01
238.	Pituitary	01
239.	Thyroid	01
240.	Suprarenal Gland	01
241.	Umbilical cord	01
242.	Placenta	01
243.	Mammary gland	01
244.	Fallopin Tube	01
245.	Uterus	01
246.	Ovary	01
247.	Prostrate	01
248.	Vas Difference	01
249.	Epididymis	01
250.	Testies	01
251.	Urinary Bladder	01
252.	Ureter	01
253.	Kidney	01
254.	Lung	01
255.	Trachea	01
256.	Pamcrease	01
257.	Gall Bladder	01

258.	Liver	01
259.	Appendix	01
260.	Large intestine	01
261.	Ilium	01
262.	Hylin cartilage	01
263.	Elastic Cartilage	01
264.	White Fibro cartilage	01
265.	Cardiac Muscle	01
266.	Skeletal Muscle	01
267.	Optic Nerve	01
268.	Sympathetic gangtion	01
269.	Spinal Gangtion	01
270.	Large Artery	01
271.	Medium sized artery	01
272.	Large Vein	01
273.	Medium Sized vein	01
274.	Lymph node	01
275.	Tonsil	01
276.	Spleen	01
277.	Thymus	01
278.	Serous Salivary gland	01
279.	Mucous Salivary gland	01
280.	Mixed Salivary gland	01
281.	Oesophagus	01
282.	Stomach - Fundus	01
283.	Stomach - Pylorus	01
284.	Deudenum	01
285.	Jejunum	01
286.	Bone LS	01
287.	Eyclid	01
288.	Smooth Muscle	01
289.	Adipose tissue	01
290.	Epiglottis	01
291.	Spinal (cord) Chord	01
292.	Cerebrum	01
293.	Cerebellum	01
294.	Tougue -Filliform	01
295.	Tougue - Fungiform	01

FURNITURE AVAILABLE AT DEPARTMENT

Sl No	Name of Furniture	Number Available
1.	Table	05
2.	Cupboard - Steel – Small – 03 Big – 02	05
3.	Chairs – Cushion – 05 Plastic - 05	10
4.	Racks - Wooden – 01	01
5.	Stools – Plastic	02
6.	Fans	04
7.	Tube Light	04
8.	Notice Board	01
FURNITURE AVAILABLE AT MUSEUM		
9.	Tables	02
10.	Chairs	06
11.	Fans	06
12.	Tube Lights	20

DISSECTION HALL DETAILS

Sl No	Particulars	Qty
1.	Dissection tables sets	30
2.	Table – Steel - 02 Wooden -03	05
3.	Dissection Tables – Small- 08 Big - 04	12
4.	Stretcher	02
5.	Stools Plastic	60
6.	Stools Steel Top	16
7.	Racks steel	03
8.	Showcase – instruments – 01 Skelton - 01	02
9.	Ceiling Fan	06
10.	Light – Tube Light – 06 Focus Lamp - 01	07
11.	Buckets and Mugs Plastic	10 each
12.	Towels	02
13.	Dustbin plastic	10
14.	Wash Basin	01
15.	Machine for Bones and Brain sectioning	01
16.	OHP	01
17.	X-Ray view Box	04
18.	Jars of various size Glass – 130 Acrylylic - 160	290
19.	Computer with printer	01

INSTRUMENTS

Sl No	Name of Instruments	Qty
01	B.P. Handle	05
02	Toothed forceps	05
03	Scalpel	05
04	Surgical blades (2box)	150
05	Scissor	05
06	Hand Lens	02
07	Surgical gloves	02 Box
08	Bone cutter (3/4 , ½, 1/8, ¼)	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
15	Nylone Ropes	15

REAGENTS

Sl No	Name of Reagents / Liquids / Others	Availability
1	**Preservatives**	**Available**
2	**Hydrogine Peroxide**	**Available**

INSTRUMENTS AVAILABLE IN THE DISSECTION HALL

SL.No	Particulars	Qty
1.	B.P Handle	05
2.	Hacksaw Blade with handle	02
3.	Toothed forceps	12
4.	Scalpel	13
5.	Surgical blades	100
6.	Scissors	12
7.	Hand lens	02
8.	Bone cutters(3/4,1/2,1/8,1/4)	04
9.	Artery forceps	13
10.	L.P Needle	01
11.	Chisel bone dissector	02
12.	Machine for brain sectioning	01
	GRAND TOTAL:	167