

COMPLETED PROJECTS: 2011-2016

Department of Anatomy

FACULTY

S.N	Title	Investigator	Year
1.	Anatomy of Coronary Sinus	Dr. S.K. Chavan	2011-12
2.	Variations in Morphology of Papillary muscles of the mitral valve complex.	Gunnal SA	2011-12
3.	Study of Mitral Valve in Human Cadaveric Hearts.	Gunnal SA	2011-12
4.	Variations of Anterior Cerebral Artery in Human Cadavers.	Gunnal SA	2011-12
5.	Study of Accessory Heads of Flexor Pollicis Longus Muscle (Gantzer's Muscles)	Gunnal SA	2011-12
6.	Variations in lumbar veins	Dr. K. R. Gandhi	2011-12
7.	Study of Sutural Bone of skull	Dr S. Rehan Ddaimi	2012-13
8.	Study of Pedicle Morphology as related to Transpedicular Screw fixation	Dr. Rajendre N. Wabale	2012-13
9.	Study of Morphology and Functional Aspects of quadriceps Femoris	Dr.(Mrs)S. K.Chavan	2012-13
10.	Study of lateral thyro-hyoid ligament	Dr.(Mrs)S. K.Chavan	2012-13
11.	Lateral Femoral Cutaneous Nerve and its Variability	Dr. K. R. Gandhi	2012-13
12.	Presence of superficial palmar arch in superficial plane-an unusual variant	Chavan SK	2012-13
13.	Perception of students regarding use of audiovisual aids in lecture delivery	Dr.S.K.Chavan	2013-14
14.	Study on Rectus femoris muscle	Dr.S.K.Chavan	2013-14
15.	Attitude of public towards body donation in regional area	Dr.S.K.Chavan	2013-14
16.	Study of Intertubercular sulcus of humerus	Dr.Prajakta Kishve, Dr.Mohini Joshi, Dr.Rajendra Wabale	2013-14
17.	“Study of Circulus Arteriosus And The cerebral Arteries In human Cadaveric Brains.”	Gunnal SA Farooqui MS	2013-14
18.	Anatomical Studies of the Circle of Willis in Human Cadaveric Brain	Gunnal SA Dr.Farooqui	2013-14
19.	Study of cervical part of vertebral artery in human cadavers.	Gunnal SA, Dr.Kishve Dr.Wabale	2013-14
20.	Morphological variations of the spleen in cadavers and autopsy bodies	DR. K.R. Gandhi	2013-14
21.	Prevalence of maxillary sinus septa in Indians	Dr.K.R.Gandhi	2013-14

22.	Morphological Study of Vermiform Appendix in Different Age Groups	Dr.Mohini Joshi, Dr.Prajakta Kishve, Dr.Rajendra Wabale	2013-14
23.	Anamulus abductor digitiminimi: A Case report	Dhongade;RY	2014-15
24.	Morphology of superficial and deep palmar arches	Dhongade;RY	2014-15
25.	Morphological study of ppendix in different age groups	Wabale RN	2014-15
26.	Morphological study of superficial and deep palmar archer and their variations :	Dr Rakhee Y Dhongade	2014-15
27.	Study of Circulus Arterious and The Cerebral Arteries in Human Cadaveric Brains	Mrs. Gunnal Sandhya Arvind	2014-15
28.	Morphological variations of maxillary artery in human cadavers :	Mrs. Gunnal Sandhya Arvind	2014-15
29.	Anatomical variability of internal lliac artery in human cadavers	: Mrs. Gunnal Sandhya Arvind	2014-15
30.	Analysis of prevalence, location and dimensions of maxillary sinus septa in dentate and edentate maxillae	Dr K R Gandhi	2014-15
31.	A comparative study on the morphological features of spleen in cadaveric and autopsy specimens	Dr Kusum R Gandhi	2014-15
32.	The anatomy of pelvi-caliceal sytem in adult human kidneys :	Dr Kusum R Gandhi	2015-16
33.	Morphological study of chordae tendinae in human cadaveric hearts :	Mrs. Gunnal Sandhya Arvind	2015-16
34.	The surgical anatomy of aortic root complex in autopsy specimens	Dr K R Gandhi	2015-16
35.	Analysis of Incidence, location and dimensions of maxillary sinus septa in dentate and edentulous maxillae	: Dr Kusum R Gandhi	2015-16
36.	To Study the anatomy of relvi-calicedl system in adult human kidneys.	: Dr Kusum R Gandhi	2015-16
37.	The surgical anatomy of aortic root complex in autopsy specimen.	Dr K R Gandhi	2015-16

STUDENTS COMPLETED PROJECTS :2011-2016

S.N	Title	Investigator	Year
38.	Anatomic study of extrahepatic biliary apparatus and its associated vascular elements	Dr Usha Dandekar	2011-2012
39.	Morphological study of Caudate lobe of liver	Dr. N.N.Chavan Dr. R.N. Wabale	2011-2012
40.	Anatomy of human pancreatic vessels	Dr. Namrata N. Chavan	2012-2013
41.	“Study of Circulus Arteriosus And The cerebral Arteries In human Cadaveric Brains.”	Mrs. S.A. Gunnal Dr.M.S. Farooqui	2013-2014

42.	Morphological study of superficial and deep palmar arches.	Miss. Rakhee Dhongade Dr.M.S. Farooqui	2013-2014
43.	Anatomy of human Pancreatic vessels	Dr. N.N. Chavan Dr. R.N. Wabale	2013-2014
44.	Study of Femoral Artery and its branches	Dr.Kamal D.Pawar Dr.Mrs.S.K.Chavan	2013-2014
45.	Morphological Study Caecum in human anatomy	Miss.Sonali Satpute Dr.R.Wabale	2013-2014
46.	Morphological study of human caecum.	Ms Sonali Satpute	2014-2015
47.	Study of human lung and its filssure : A cadaveric study	Ms. Sonali T Satpute	2015-2016

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