








Anatomy Department

Introduction: Department of anatomy is located in the Second floor of the college building. The Department is very enthusiastic in facilitating medical education with a well-equipped dissection hall. The teaching faculty is known for their student-friendly methods of teaching. Essential as it is for modern advanced Medical Teaching Institutions, this Anatomy Department has a progressive Museum exhibiting various types of anatomical specimens and embryological models. Department of anatomy has also taken initiative in body donation program. All the necessary instruments & equipments are available in the department for teaching-learning and evaluation process.

Faculty list:

Sr. No.	Designation	Photo	Faculty Details	
			Name	
1	DEAN & Professor		Name	Dr. Shivaji B. Sukre
			Qualification	M.S. Anatomy, LLB
			Teaching experience	21years
2	Associate Professor & HOD		Name	Dr. Anand A. Jamkar
			Qualification	M.S. Anatomy
			Teaching experience	20years
3	Assistant Professor		Name	Dr. Harish A. Wankhede
			Qualification	M.D., DNB Anatomy
			Teaching experience	8years
4	Assistant Professor		Name	Dr. Dipti A. Nimje
			Qualification	M.D., DNB Anatomy
			Teaching experience	7years
5	Tutor		Name	Dr. Sonali Valvi
			Qualification	M.B.B.S.
			Teaching experience	3months
6	Tutor		Name	Dr. Shubham Rahatal
			Qualification	M.B.B.S.
			Teaching experience	2.5months
7	Tutor		Name	Dr. Sushil Khanwani
			Qualification	M.B.B.S.
			Teaching experience	2.5months

Facilities in the Department:

Dissection hall and Histology laboratory are well equipped with all infrastructure, instruments & equipments as per NMC norms. Display of wet specimens, articulated skeleton and embryology models in the museum. Departmental library is there referencing the books. Different A-V aids are in the department for teaching. Anatomy department has two demonstration rooms which are well equipped with audio-visual aid. It has storage tank for preservation of cadavers, which is utilized for dissection during first year undergraduate curriculum.

Research activities in the department:

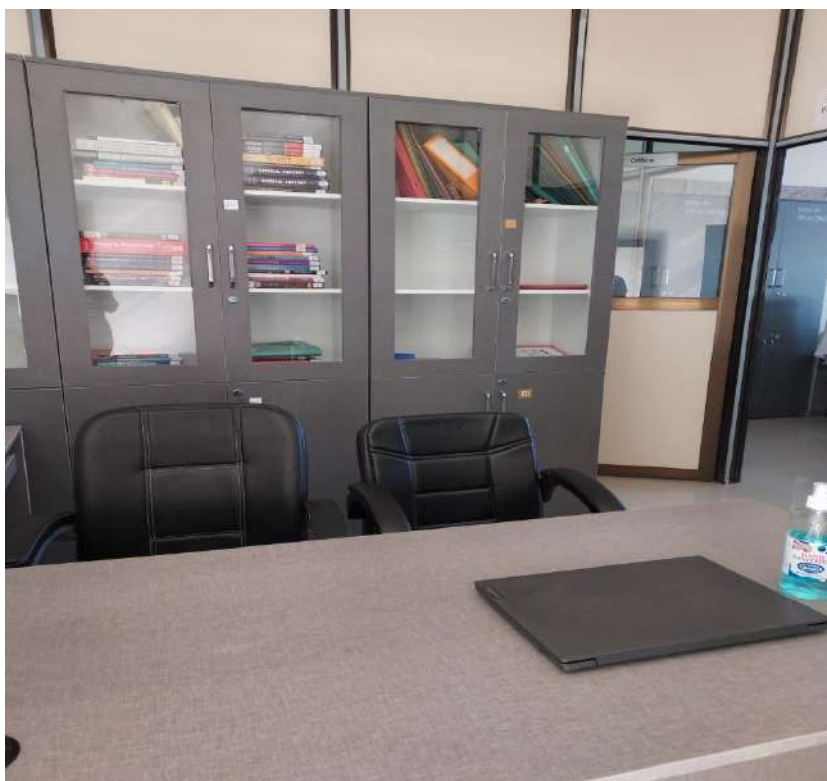
Sr. No.	Faculty Name	Publication name
1.	Dr. Shivaji B. Sukre Professor, Department of Anatomy	Sukre SB. Dermatoglyphics in identification of women with or at risk of breast cancer. International journal of basic medical sciences 2012;3(5).
		Sukre SB. Determination of sex by multivariate analysis of acetabular dimensions. World research journal of Anatomy 2013;2(1).
		Sukre SB. Morphometric study of human fibula incisura. International Journal of Anatomy & research 2016;4(2).
		Sukre SB. High division of Sciatic nerve- A cadaveric study. International Journal of Anatomy Radiology & Surgery 2016;5(4).
		Sukre SB. Sternal foramina- A study in Marathwada population. Indian Journal of Anatomy 2016;5.
		Sukre SB. Diaphyseal nutrient foramen of lower limb long bones, variations and importance. International Journal of Anatomy & research 2016;4(3).
		Sukre SB. Morphometric study of articular process of human atlas vertebrae. International Journal of Anatomy Physiology & Biochemistry.
		Sukre SB. Morphometric analysis of mastoid process for sex determination among Marathwada population. MedPulse International Journal of Anatomy 2017;1(2):27-32.
		Sukre SB. Ossification of superior transverse scapular ligament in Indian population. Indian Journal of Anatomy 2018;7(5).
2.	Dr. Anand Jamkar Associate Professor, Department of Anatomy	Jamkar AA. Variations in branching pattern of Renal arteries in 212 kidneys. Milestone 2003;2(4):166-9.
		Jamkar AA. A review of clinical evaluation of coronary anomalies. KMJ 2004;3:9-11.
		Jamkar AA. Diprosopus Quadraphtholmos- A very rare congenital anomaly. Milestone 2005;4(3):39-40.
		Jamkar AA. An unusual variation of vertebral artery. International journal of Anatomical variations 2014;7:32-4.
		Jamkar AA. Anatomical variations of Palmaris longus and palmer aponeurosis. World Research Journal of Anatomy 2013;1(1):1-3.
		Jamkar AA. Anatomical Study of Renal and Accessory Renal Arteries. Saudi Journal of Kidney Diseases & Transplantation 2017;28(2):292-7.
		Jamkar AA. Study of the segmental arteries of kidney with its clinical significance. International Journal of Health and Clinical Research 2021;4(11):319-21.

3.	Dr. Harish Wankhede Assistant Professor, Department of Anatomy	<p>Wankhede HA, Hosmani PB, Nimje DA. Morphological study of the basilar artery in adult human cadavers. <i>International Journal of Anatomy and Research</i> 2014;2(3):497-502.</p> <p>Wankhede HA, Jadhav SS, Herekar NG, Katti AS. Morphometric study of the pedicles of dried adult human lumbar vertebrae. <i>International Journal of Anatomy Physiology and Biochemistry</i> 2014;1(1):1-5.</p> <p>Methapatil SS, Wankhede HA. Variation in the testicular artery: A case presentation. <i>International Journal of Anatomy Physiology and Biochemistry</i> 2014;1(3):13-5.</p> <p>Jadhav SS, Wankhede HA, Nimje DA. Length of small intestine in formalin fixed adult human cadavers. <i>International Journal of Health Sciences & Research</i> 2015;5(1):135-9.</p> <p>Hashmi IC, Wankhede HA. Morphology and histogenesis of developing human liver. <i>International Journal of Anatomy Physiology and Biochemistry</i> 2015;2(1):6-11.</p> <p>Wankhede HA, Nimje DA, Hosmani PB. Variations in the branches of basilar artery in adult human cadavers. <i>Asian Pacific Journal of Health Sciences</i> 2015;2(1):161-6.</p> <p>Wankhede HA, Nimje DA. Pencil grip pattern and its effect on handwriting in medical students of Maharashtra. <i>Indian Journal of Anatomy</i> 2017;6(3):293-6.</p> <p>Wankhede HA, Jadhav SS, Nimje DA. Morphological Study of the Central Sulcus in Formalin Fixed Human Brain. <i>Indian Journal of Anatomy</i> 2017;6(4):425-8.</p>
4.	Dr. Dipti Nimje Assistant Professor, Department of Anatomy	<p>Nimje DA, Wankhede HA, Hosmani PB. Morphometric study of the mental foramen in dry adult human mandibles. <i>International Journal of Recent Trends in Science And Technology</i> 2014;12(1):47-9.</p> <p>Nimje DA, Wankhede HA. Atlanto-occipital fusion: A rare anomaly of the craniocervical junction. <i>Edorium Journal of Anatomy and Embryology</i> 2014;1:1-4.</p> <p>Nimje DA, Yadav NRB. Lingual foramen around genial tubercle in adult Indian human mandibles. <i>International Journal of Anatomy Physiology and Biochemistry</i> 2014;1(3):6-8.</p> <p>Nimje DA, Wankhede HA. Variable Division of the Sciatic Nerve- A Series of Rare Cases. <i>International Journal of Health Sciences & Research</i> 2015;5(6):673-7.</p> <p>Yadav NRB, Nimje DA, Patil K. Variations in talar facets on calcaneum and their clinical implications. <i>International Journal of Anatomy Physiology and Biochemistry</i> 2015;2(7):1-5.</p> <p>Nimje DA, Wankhede HA, Hosmani PB, Baig MM. Cadaveric Study of the Adult Human Brachial Artery. <i>Indian Journal of Anatomy</i> 2015;4(3):141-6.</p> <p>Wankhede HA, Nimje DA. Pencil grip pattern and its effect on handwriting in medical students of Maharashtra. <i>Indian Journal of Anatomy</i> 2017;6(3):293-6.</p>

Embryology models



Departmental Library:



Dissection Hall



Histology Laboratory



Wet specimens:



HOD Cabin:

