

Department wise list of Faculty Members

Department	Name of The faculty	Current Designation & Date of Promotion	Nature of employment	Details of Service in Last 5 yrs					Number of lectures taken/year. Topics covered
	Qualification		permanent or contract/outsourced	2017	2018	2019	2020	2021	
	IMR NO								
Anatomy	Dr. Deepa S. Gupta M.D(Anatomy) G-39446	Professor & Head 20/9/2013	Regular/ Permanent	Prof & Head Anatomy, SMIMER	Prof & Head, Anatomy, SMIMER	Prof & Head Anatomy, SMIMER	Prof & Head Anatomy, SMIMER	Prof & Head Anatomy, SMIMER	2 lectures/ week with Practicals, SGD, ATECOM, Gross Anatomy, Embryology, Histology, Genetics, Neuro-anatomy, Osteology, Radiology, Surface marking
	Dr. Manju D. Singhal M.D(Anatomy) G-15282	Associate Professor 30/01/2014	Regular/ Permanent	Asso. Prof. Anatomy, SMIMER	Asso. Prof. Anatomy, SMIMER	Asso. Prof. Anatomy, SMIMER.	Asso. Prof. Anatomy, SMIMER	Asso. Prof. Anatomy, SMIMER.	2 lectures/ week with Practicals, SGD Gross Anatomy, Embryology, Histology, Genetics, Neuro-anatomy, Osteology, Radiology, Surface marking
	Dr. Kanan G. Uttekar Ph.D, M.Sc (Med. Anatomy)	Associate Professor 6/8/2015	Regular/ Permanent	Asso. Prof. Anatomy, SMIMER	Asso. Prof. Anatomy, SMIMER	Asso. Prof. Anatomy, SMIMER	Asso. Prof. Anatomy, SMIMER	Asso. Prof. Anatomy, SMIMER	2 lectures/ week with Practicals, SGD Gross Anatomy, Embryology, Histology, Genetics, Neuro-anatomy, Osteology, Radiology, Surface marking
	Dr. Amardeep Bissa Ph.D, M.Sc (Med. Anatomy)	Assistant Professor 20/11/2008	Regular/ Permanent	Asst. Prof Anatomy, SMIMER	Asst. Prof. Anatomy, SMIMER	Asst. Prof. Anatomy, SMIMER	Asst. Prof. Anatomy, SMIMER	Asst. Prof. Anatomy, SMIMER	2 lectures/ week with Practicals, SGD Gross Anatomy, Embryology, Histology, Genetics, Neuro-anatomy, Osteology, Radiology, Surface marking
	Dr. Nitixa P. Patel M.D(Anatomy) G-25246	Tutor 18/11/2000	Regular/ Permanent	Tutor Anatomy SMIMER	Tutor Anatomy SMIMER	Tutor Anatomy SMIMER	Tutor Anatomy SMIMER	Tutor Anatomy SMIMER	2 Demonstration/ week with Practicals, SGD, Gross anatomy, embryology, Histology, Genetics, Neuro-anatomy, Osteology, Radiology, Surface marking
	Dr. Nisha D. Parmar M.D(Anatomy) G-27479	Tutor 25/06/2008	Regular/ Permanent	Tutor Anatomy SMIMER	Tutor Anatomy SMIMER	Tutor Anatomy SMIMER	Tutor Anatomy SMIMER	Tutor Anatomy SMIMER	2 Demonstration/ week with Practicals, SGD, Gross anatomy, embryology, Histology, Genetics, Neuro-anatomy, Osteology, Radiology, Surface marking
	Dr. Hamzah M.	Tutor	Regular/	Tutor	Tutor	Tutor	Tutor	Tutor	2 Demonstration/ week with

Hafezji M.D. (Anatomy) G-23972	01/10/2009	Permanent	Anatomy SMIMER	Anatomy SMIMER	Anatomy SMIMER	Anatomy SMIMER	Anatomy SMIMER	Practicals, SGD, Gross anatomy, embryology, Histology, Genetics, Neuro-anatomy, Osteology, Radiology, Surface marking
Dr. Neeraj T Master M.D(Anatomy) G- 27474	Tutor 17/08/2010	Regular/ Permanent	Tutor Anatomy SMIMER	Tutor Anatomy SMIMER	Tutor Anatomy SMIMER	Tutor Anatomy SMIMER	Tutor Anatomy SMIMER	2 Demonstration/ week with Practicals, SGD, Gross anatomy, embryology, Histology, Genetics, Neuro-anatomy, Osteology, Radiology, Surface marking

Department	Name of the faculty	Designation	Medical Educator Training and Date	Basic Course Research Methodology and Date
Anatomy	Dr Deepa Sandeep Gupta	Professor & Head	Basic - 07/12/2011 - 09/12/2011 Revised- 27/7/2021- 29/7/2021	--
	Dr Manju D Singhal	Associate Professor	Basic - 01/08/2011 - 03/08/2011 Revised - 03/07/2018 - 06/07/2018	--
	Dr. Kanan Utteker	Associate Professor	Basic - 26/12/2012 - 29/12/2012 Revised - 12/10/2021 - 14/10/2021	--
	Dr. Amardeep Bissa	Assistant Professor	Basic - 07/12/2011 - 09/12/2011 Revised - 28/11/2017 - 30/11/2017	15.9.2021
	Dr Nitixa Patel	Tutor	Basic - 21 /08/2013 - 24/08/ 2013	--
	Dr Nisha D. Parmar	Tutor	--	08.01.2021
	Dr Mohd. Hamzah Hafezji	Tutor	Basic - 03/03/2014 - 06/03/2014	--
	Dr Neeraj Master	Tutor	Basic - 03/03/2014 - 06/03/2014	08.01.2021

ANNEXURE - I

Sr. No	Faculty Name	Publication in Vancouver Referencing Style	Pubmed Indexed Yes/No	Scopus
1	Dr. Deepa S. Gupta	Dr. Deepa Rani Agarwal. A Morphometric Analysis of Infraorbital Foramen in Human skulls of South Gujarat population: vital for oral and Maxillofacial Surgeons. Journal of Anatomical Sciences Vol.18 Issue-2, 31-33, Dec2010. (ISSN NO. 0970-1842)	No	Yes
		Dr. Deepa Rani Agarwal, Sandeep B Gupta. An Alarming hazard in the community using Aluminum in day to day life on the basis of Toxic Effects on the Liver of Albino Rats by Ingestion of Aluminum. National Journal of Community Medicine, Vol.1, Issue-2, 82-84 Dec 2010. (ISSN No. 2229-6816)	No	No
		Dr. Deepa Rani Agarwal. Morphometric Analysis of Mental foramen in Human Mandibles of South Gujarat. People's Journal of Scientific Research. Vol. 4 Issue -1, 15-18, Jan 2011. (ISSN No. 0974-6358)	No	No
		Dr Deepa Rani Agarwal, Dr Shilpi Jain. Significant Liver Toxicity In Albino Rats Upon Oral Aluminum Administration: A Serious Public Health Implication. Journal of Anatomical Soc of India. Vol. 60(1), 46-49, June 2011 (ISSN No. 003-2778)	No	No
		Dr. Agarwal Deepa Rani, Dr. Gupta Sandeep. A Morphometric analysis of Foramen Ovale and Foramen Spinosum of human sphenoid bone in South Gujarat population: Vital for private medical practitioners in cases of Trigeminal neuralgia. Journal of Advance Researches in Biological Sciences, 2012, Vol.4 (3) 243-245 (ISSN 0975-3923)	No	No
		Dr Nitixa P Patel, Dr. Deepa S. Gupta & Dr Nisha D Parmar. Incidence of Ponticles in Human atlas vertebrae – A study from South Gujarat Population. Indian Journal of Clinical Anatomy & Physiology, July- Sept.2015, vol-2 Issue-III, pp: 135-139. ISSN -2394-2118 (Print), eISSN -2394-2126 (On line).	No	No
		Dr Mhd. Hamzah Hafezji, Dr. Deepa S. Gupta. A Study of Morphometric Variations of Celiac Trunk Using Computed Tomographic Angiography. Indian Journal of Clinical Anatomy & Physiology 2016; 3(1), PP:86-90. (eISSN: 2394-2126, pISSN: 2394-2118)	No	No
		Dr Nitixa P Patel, Dr. Deepa S. Gupta. A Morphometric study of adult human atlas vertebrae in South Gujarat population, India. International journal of research in medical sciences, Oct 2016, vol-4, issue-10, pp: 4380—4386 ISSN-2320-6071(Print), ISSN 2320-6012(E).	No	No
		Dr Neeraj T. Master, Dr. Deepa S. Gupta. Analysis of the Morphological Variations between Musculocutaneous Nerve and Median Nerve—A cadaveric study. Indian Journal of Clinical Anatomy & Physiology, July- Sept.2016, vol-3 Issue-III, pp: 326-326. ISSN-2394-2118 (Print), eISSN -2394-2126 (Online).	No	No
Dr Kannan Uttekar & Dr Deepa Gupta. Study of Cephalic Index in South Gujarat International	No	No		

		journal of research Trends in Science & Technology .Vol-8 Issue (2), PP: 87-89, 2013.(E-ISSN No. 2249-8109,ISSN No.2277-2812) .		
		Dr Mhd. Hamzah Hafezji, Dr Deepa Gupta. Morphological variations of suprscapular notch with incidence of suprscapular foramen: an anatomical study. IJHS International peer reviewed Journal vol-2, Issue -3 2015. PP-298-303(ISSN-2349-7033).	No	No
		Dr Nisha D Parmar, Dr. Deepa S. Gupta. A study of Morphological variation of Pectoral region muscle' Rectus Sternalis' in South Gujarat Region.International Journal of Anatomy and Research, June 2016, vol-4, issue-2, pp: 2423-2428, ISSN (E)-2321-4287, ISSN (P)-2321-8967.	No	
		Neeraj Master Nisha Parmar, ,Deepa S Gupta, Study of qualitative changes in buccal mucosa cells among type 2 Diabetes mellitus patients of Gujarat. Medpulse International Journal of anatomy Volume: 12:3 pp: 75-83,2019	No	No
		Neeraj Master, Nisha Parmar, Deepa S Gupta Incidence of supernumerary head of biceps brachi and variations in the innervation of the front arm in cadavers of South Gujarat, Medpulse International Journal of anatomy,Volume: 13-1 pp: 17-23 , January 2020	No	No
		Hafezji H, Gupta Deepa. An Osteological Study Of Morphometric Variations Of Suprascapular Notch In South Gujarat Region. Natl J Integr Res Med 2021; Vol.12(1):30-35.	No	No
2	Dr. Manju D. Singhal	1. Singhal M,Singhal D,Gandotra A. Matric Analysis in leprosy: an early predictor. Indian Research Communication, 2010; vol. 4(1): pp 3-5.		YES
		2.Singhal M, Gandotra A. An early predictor in leprosy -The ATD Angle.Journal of Anatomical Society of India, 2010; vol. 59(2): pp201-204.	No	Yes
		3.Prajapati P, Singhal M, Shaikh MI, Kordawala S. Forensic Diagnosis of sudden Death due to Pyogenic meningitis. Journal of Indian Academy of Forensic Medicine, 2010;vol. 32(3): pp243-247	NO	YES
		4.Singhal M,Kher N,Gandotra A, Panwar AS. Bipennate arrangement of soleus muscle in human and its relevance to force of contraction. Journal of Anatomical Society of India, 2012; vol 61(2): pp: 246-249	No	Yes
		5.Singhal M,Singhal D. Maxillary Sinus Ostium -Morphology and It's Clinical Relevance, CIB Tech Journal of Surgery. 2013; Vol. 2(3);pp: 26-29.	NO	NO
		6.Singhal M,Singhal D. Anatomy of Accessory Maxillary Sinus Ostium with Clinical Application. International Journal of Medical Science and Public Health.2014;Vol-3 (3) PP: 327-329.	NO	NO
		7.SinghalM,Singhal D. Cadaveric study of aberrant tendoachilles tendon in south Gujarat region and its clinical significance. International Journal of Anatomy & Research, 2018; 6(1.3): PP:5011-15.	NO	NO
		8.Singhal M, Parmar N,Singhal D. Morphometric analysis of Tendoachillies tendon with its clinical implication. International Journal of Anatomy & Research, 2019; (2.2), pp: 6550-6555.	NO	NO
3	Dr. Kanan G. Uttekar	1 Andani R. Kubavat D, Malukar O, NagarSK, Utteker K Palmar Dermatoglyphic in patients of Thalassemia Major. National Journal of Medical Research ; July-Sept. 2012 Vol-2, Issue- 3 pp. 287-	Yes	NO

		290 (eISSN: 2277-8810, pISSN No. 2249-4995)		
		2. Uttekar K, GandotraA. Morphometric Variations in Nose Types of Gujarati Population. Asian Journal of Medical Research July-Sep-2012. Vol-1, issue-3, pp 118-120 (ISSN No. 2277-7253)	Yes	NO
		3 Uttekar K, GandotraA, Desai A, Andani R. Variation of Facial Index of Gujarati Males- A Photometric study. International Journal of Medical and Health Science: October 2012 Vol. 1 Issue 4 pp- (ISSN No. 2277-4505)	Yes	NO
		4 Uttekar K, Gandotra A, Desai A. Facial Analysis of Gujarati Males- Photo anthropometric study. Journal of Anatomical science:Dec.2012vol 20(2),pp:20-23.(ISSN No. 0970-1842).	Yes	NO
		5 Uttekar K ,Gupta D. Study of Cephalic Index in South Gujarat :International journal of research Trends in Science & Technology;2013(Vol-8 Issue (2) ,PP: 87-89, E-ISSN No. 2249-8109,ISSN No.2277-2812) .	NO	NO
		6 Uttekar K ,Kubavat D, Malukar O, Nagar SK. A Study of Sacrum with five pairs of Sacral Foramina in Western India , International Journal of Medical Science & Public Health.:2013,Vol - 2(2) PP: 239-242.(eISSN: 2277-338X, pISSN No. 2320-4664)	Yes	NO
		7 Kubavat D, Malukar O, Nagar SK, Uttekar K. A Study of Total Spina Bifida of the Sacrum in Western India. International Journal of Recent Trends in Science and Technolog:2013(Vol-7 (1) PP: 10-13, ISSN No. 2277-2812,E-ISSN No.2249-8109	NO	NO
		8 Malukar O, Nagar SK, varlekar P , Uttekar K. Peer Teaching in Anatomy at GMERS Medical College, Gotri, Vadodara, Gujarat, India. --- Peer Teacher's Opinion. International Journal of Recent Trends in Science and Technology: 2013 Vol-9(2) PP-211-214. (ISSN No.2277-2812, E-ISSN No.2249-8109).	YES	NO
		9 Uttekar K. Photo Anthropometric Study of Gujarati Female. International Journal of Recent Trends in Science and Technolog;. 2014 Vol-9(3) P-323-324, (ISSN No.2277-2812, E-ISSN No. 2249-8109).	NO	NO
		10 Uttekar K Distribution of face type in Gujarati female – Anthropometric study ;International journal of anatomy:2021 :VOL 20(1):PP 40-43(PISSN No.2550-7621, E-ISSN No. 2636-4557)	Yes	NO
		11 Uttekar K Study of nasal index of population of Gujarat an anthropometric study: International journal of anatomy:2021 : VOL-19:PP 36-39(PISSN No.2550-7621, E-ISSN No. 2636-4557)	Yes	NO
4	Dr. Amardeep Bissa	1. Modasiya U, Master N, Bissa A, Astik R.Clinical Relevance of Morphological Variations in Origin and Insertion of Lumbricals of Hand in South Gujarat Population. NJIRM 2013; Vol-4(6) Nov-Dec:50-53.(eISSN :0975-9840,pISSN: 2230-9969)	Yes	No
		2. Bissa A, Gandotra AR, Occurrence of intimal thickening in aging ascending aorta as a most intial marker of the Antherosclerotic changes in Cardiovasular disease. NJCM 2019; vol-10(8):470-473. (eISSN:2229-6816, pISSN:0976-3325)	No	No
		3. Bissa A, Pahuja K. Segmental Representation of Intimal Thickness in Ascending Aorta as Early Clinical Marker of Aging. Int J Anat Res 2021;9(2.1):7955-7959. (eISSN: 2321-8967, pISSN 2321-4287)	No	No

		4. Bissa A , Pahuja K. Evolution Of Fibro-Calcific Plaque In Different Segments Of The Pulmonary Trunk. Adv Hum Biol 2021;11:195-9. (pISSN 2321-8568. eISSN 2348-4691.)	No	No
5.	Dr. Nitixa P. Patel	1. Patel N , Gupta D, Parmar N: Incidence of Ponticles in Human atlas vertebrae – A study from South Gujarat Population. Indian Journal of Clinical Anatomy & Physiology, July- Sept.2015, vol-2 Issue-III, pp: 135-139.ISSN -2394-2118 (Print), eISSN -2394-2126 (On line)	No	No
		2. Patel N , Gupta D: A morphometric study of adult human atlas vertebrae in south Gujarat population. International journal of research and medical science,oct.2016,vol-4issue-I, PP:86-90.eISSN: 2320-6012, pISSN: 2320-6071	No	No
6	Dr Nisha D Parmar	1. Singhal M, Kher N , Gandotra A. Bipennate arrangement of soleus muscle in human and its relevance to force of contraction. Journal of Anatomical Society of India, vol 61(2), 2012, pp: 246-249, (ISSN No. 003-2778).	No	Yes
		2. Patel N, Gupta D, Parmar N . Incidence of Ponticles in Human atlas vertebrae – A study from South Gujarat Population. Indian Journal of Clinical Anatomy & Physiology, July- Sept.2015, vol-2 Issue-III, pp: 135-139.ISSN -2394-2118 (Print), eISSN -2394-2126 (On line)	No	No
		3. Parmar N , Gupta D. A study of morphological variation of pectoral region muscle 'Rectus Sternalis' in south gujarat region. International Journal of Anatomy & Research 2016 4(2), PP2423-8967.(eISSN: 2321-4287	No	No
		4. Singhal M, Parmar N . Morphometric analysis of Tendoachillies tendon with its clinical implication. International Journal of Anatomy & Research 2019(2.2), pp:6550-6555.(eISSN:2321-1207,pISSN:2321-8967)	No	No
		5. Master N, Parmar N . An exfoliative cytological study of qualitative changes in buccal mucosa cells of type 2 diabetes patients in South Gujarat region. International Journal of anatomy and research.2019, Volume: 7 pp: 7132-39.(eISSN:2331-4287,pISSN:)	No	No
		6. Master N, Parmar N , Gupta D. Study of quantitative changes in buccal mucosa cells among type 2 Diabetes mellitus patients of Gujarat. Medpulse International Journal of anatomy Volume: 12:3 pp: 75-83,2019. (pISSN: 2550-7621)(eISSN: 2636-4557)	No	No
		7. Parmar N , Master N. Effects of smoking on cytomorphology of buccal mucosa cells:can it be a non invasive tool to detect precancerous changes in smokers? Indian journal of clinical Anatomy and Physiology, Volume: 6:4 pp: 418 – 425,2019.(eISSN:2394-2126,pISSN:2394-2118)	No	No
		8. Master N, Parmar N , Gupta D. Incidence of supernumerary head of biceps brachi and variations in the innervation of the front arm in cadavers of South Gujarat, Medpulse International Journal of anatomy,2020.Volume: 13-1 pp: 17-23 (pISSN: 2550-7621)(eISSN: 2636-4557)	No	No
		9. Parmar N , Master N. Study of effects of smoking on cytomorphometry of buccal mucosa National journal of clinical anatomy. 2020,Volume: 9 pp: 90- 96.(eISSN:2321-2780, pISSN:2277-4025)	No	Yes
7	Dr. Hamzah Hafezji	Hafezji H , Gupta D. Morphological variations of suprascapular notch with incidence of suprascapular foramen: An Anatomical study. IJHS. 2015; 2(3):298-303.	NO	No

		Hafezji H , Gupta D. A Study of Morphometric Variations of Celiac Trunk Using Computed Tomographic Angiography. IJCAP. 2016; 3(1):85-90.	NO	No
		Hafezji H . An osteological study of measurement of safe zone to prevent iatrogenic suprascapular nerve injury and its correlation with type of suprascapular notch. IJRMS. 2016; 4(11):5034-5040.	NO	No
		Hafezji H , Gupta D. An osteological study of morphometric variations of suprascapular notch in south Gujarat region. NJIRM.2021; 12(1):30-35.	NO	No
		Hafezji H .Osteological study of morphometric analysis of acromion process and its implication in impingement Syndrome. NJCA. 2021; 10(2):84-88.	NO	Yes
8	Dr. Neeraj Master	1. Modasiya U, Master N , Bissa A, Astik R. Clinical Relevance of Morphological Variations in Origin and Insertion of Lumbricals of Hand in South Gujarat Population. NJIRM 2013, Vol-4(6) Nov- Dec. PP: 50-53.(eISSN :0975-9840, pISSN: 2230-9969)	Yes	No
		2. Master N , Gupta D. Analysis of Morphological variation between MCN & Median nerve. a cadaveric study. Indian Journal of clinical anatomy & physiology. 2016; 3(3), PP:86-90.(eISSN: 2394-2118) (pISSN: 2394-2118)	No	No
		3. Master N , Parmar N. An exfoliative cytological study of qualitative changes in buccal mucosa cells of type 2 diabetes patients in South Gujarat region. International Journal of anatomy and research.2019,Volume: 7 pp: 7132-39.(eISSN:2331-4287, pISSN:2331-8967)	No	No
		4. Master N , Parmar N, Gupta D. Study of quantitative changes in buccal mucosa cells among type 2 Diabetes mellitus patients of Gujarat. Medpulse International Journal of anatomy.2019, Volume: 12:3 pp: 75-83. (pISSN: 2550-7621, eISSN: 2636-4557)	No	No
		5. Master N , Parmar N, Gupta D. Incidence of supernumerary head of biceps brachi and variations in the innervation of the front arm in cadavers of South Gujarat, Medpulse International Journal of anatomy.2020.Volume: 13-1 pp: 17-23. (pISSN: 2550-7621, eISSN: 2636-4557)	No	No
		6. Parmar N, Master N . Effects of smoking on cytomorphology of buccal mucosa cells:can it be a non invasive tool to detect precancerous changes in smokers? Indian journal of clinical Anatomy and Physiology,2019. Volume: 6:4 pp: 418 – 425.(eISSN:2394-2126, pISSN:2394-2118)	No	No
		7. Parmar N, Master N . Study of effects of smoking on cytomorphometry of buccal mucosa National journal of clinical anatomy. 2020,Volume: 9 pp: 90- 96.(eISSN:2321-2780, pISSN:2277-4025)	No	Yes