

CURRICULUM VITAE

NAME: Dr Shishirkumar

Position Applied for:
Associate Professor in the
Department of Anatomy.



ADDRESS

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EDUCATION/TRAINING

UNIVERSITY	DEGREE	YEAR(s)	FIELD OF STUDY
Rajiv Gandhi University of Health Sciences Karnataka, India	MBBS	2009	Medicine
Nitte University	MD	2014	Anatomy

- **Statement.**

To have a positive impact on my student's academic and professional lives by encouraging exploration and promoting a deeper understanding of science; to maintain an enthusiastic classroom environment; to teach using a mixture of traditional cadaveric specimens alongside newer teaching methods.

I believe that with my current and previous research experience and achievements, combined with my future goals as well as my previous departmental activities I would be an asset both to organization's research team and the department as a whole.

- **Positions and Employment**

- P.G/Tutor, Department of Anatomy
NITTE University 2011- 2014
- Assistant Professor, Department of Anatomy
Kanachur Institute of Medical Sciences Dec 8th 2014- Dec 19th 2018
- Associate Professor , Department of Anatomy
Kanachur Institute of Medical Sciences Dec 20th 2014- Till Date.

Other Positions Held:

- Co - Coordinator of Medical Education Unit (MEU) in Kanachur Institute of Medical Sciences.
- Member of the Institution Scientific Committee in Kanachur Institute of Medical Sciences.

- **Basic Workshop on Medical Education Technology held at Calicut Medical College at Kozhikode.**
- **Advanced Course of Medical Education (2018 B batch) at regional MCI training centre, Kottayam, Kerala.**

- **Areas of teaching expertise:**

- Microscopic Anatomy
- Embryology
- Gross Anatomy - Upper and Lower Limbs, Thorax, Abdomen, Head and Neck
- Neuroanatomy
- Histology
- Clinical Anatomy
- Surgical Anatomy
- Osteology
- Clinical Genetics
- Physical Anthropology
- Comparative Anatomy of Vertebrates
- Radiological Anatomy
- Cross Sectional Anatomy
- Embalming
- Kinesiology

- **Honors, Awards:**

- Kannada Nudi Award on Nov 1st 2010.
- Most Popular Paper Award by International Journal of Science and Research 2014.

- **Memberships in Professional Societies:**

Indian Medical Association

- **Research Activities:**

- M.D Dissertation: Morphometry of Ligaments of Talocrural Joint and Its Articular Surfaces.
- Have published Nine papers in various Indexed National and International Journals
- I have 18 citations which include 3 h-index citations.

- **Other Positions Held**

Associate Editor. Journal of Advanced Anatomical Research.

Reviewer: Journal of Evidence Based Medicine

Reviewer: International Journal of Science and Research

Reviewer: Malaysian Journal of Nursing.

Publications

- **Dr. Shishirkumar**, Dr. Shivarama CH. A Study of Inter - Tendinous (Juncturae Tendinum) Connections between the Four Tendons of Extensor Digitorum Communis (EDC). Sch. Int. J. Anat. Physiol. Vol-1, Iss-4 (Nov-Dec, 2018): 97-100.
- Shivarama CH, **Shishirkumar**. A STUDY OF ARRANGEMENT OF THE EXTENSOR TENDONS IN THE HAND. Int J Anat Res 2018;6(2.3):5326-5331.
- Dr. Geetha GN, Dr. Sunitha Narayanan, Dr. Jaijesh, **Dr. Shishirkumar**. Variations in the Branching Pattern of Renal Arteries and its Clinical Significance. Sch. Int. J. Anat. Physiol. Vol-1, Iss-4 (Nov-Dec, 2018): 101-104
- **Kumar S**, Bidarkotimath S, Revankar SK. Evolution of speech: A new hypothesis. J.Evid. Based Med. Healthc. 2016; 3(25), 1158-1161. DOI: 10.18410/jebmh/2016/265
- Shivarama C.H, **Shishirkumar**, Arunachalam Kumar. The Wormian os Ptericum (Epipteric Bone). International Journal of Scientific Research and Education. 2015; 3(1): 2834-2837.

- Suresh Bidarkotimath, Manjuprakash, **Shishirkumar**, Sanjaykumar Revankar. Sexual difference in the morphometry of squatting facets. . Journal of Evidence Based Medicine and Healthcare. 2015; 2 (27): 4009-4012.
- Suresh Bidarkotimath, Manjuprakash, **Shishirkumar**. A study on morphometry of squatting facets. Journal of Evidence Based Medicine and Healthcare. 2015;2(18):2727-2730.
- Vishal K, Vinay K V, **Shishir K**, Raghavendra A Y. Anatomical Variants of profunda femoris artery : among cadavers from South India. National Journal of Clinical Anatomy. 2014; 3(1): 8-11
- Vishal K., Vinay K.V., Remya K., Arunachalam Kumar & **Shishir K**. High Sacral Hiatus with Non Fusion of Lamina of First Sacral Vertebrae: A Case Report. 2012; 2 (4): 60- 62.

- **Paper Presentations:**

National Anatomy conference at RIMS Imphal “Natcon 62” in November 2014.

- Study of variations in the base of the skull.
- Morphometry of articular cartilage of tibiofibular mortise.
- Morphological study of the articular surfaces of the bones forming the tibiofibular mortise in the south Indian population.
- Study of squatting facets in tibia and talus in south Indian population.

State Anatomy conference “15th KCA” at Sapthagiri Institute of Medical Sciences and Research Center, Bangalore in September 2013.

1. “A bony tubercle at the anterior margin of the foramen magnum”

- **Conferences Attended:**

- 62nd national conference held at Imphal “Natcon 62” in November 2014.
- 15th KCA conference held at Sapthagiri Institute of Medical Sciences and Research Center, Bangalore in September 2013.

- **CME/Workshops Attended:**

- October 2015. Workshop on “Clinical Research Methodology” held in K.S.Hegde medical academy, Mangalore.
- June 2015. CME on “Endoscopic and laproscopic Anatomy of abdomen” held in A.J.Institute of Medical Sciences, Mangalore.
- September 2014. CME on “Drugs-People-Doctors” held in MMC, Mysore.
- November 2013. Workshop on “Nanomedicine and Molecular Biology” held in K.S.Hegde medical academy, Mangalore.
- April 2013. CME and workshop on “Anthropometry” held in Sri Devraj Urs Medical College, Kolar on 2nd.
- March 2013. CME and workshop on “Learning Museum Techniques With Joy” held in KMC, Mangalore.
- August 2011. CME on “Management of Genetic Disorders in Pregnancy and New born” in Sree Siddartha Medical College, Tumkur.

Other Publications:

Author of “Histology – All You Need to Know”. ISBN-13: 978-1076043160. Independently Published. Publication Date: June 25, 2019.

References:

1. Dr Roshan S
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