



[Dr. Kudale Sangita Ravindrakumar]

[Head & Professor] • [Zoology]

Highest Qualification: [M. Sc; M. Phil; M. Ed & Ph. D]

Specialization: [Marine Biology]

Official College Email: [srkudale@nowrosjeeewadiacollege.edu.in]

PROFESSIONAL SNAPSHOT

I, Dr. Sangita Kudale has been a part of Modern Education Society's Nowrosjee Wadia College, Pune since 2007 and now holds a position as Professor & Head, Department of Zoology. With over thirty years of teaching experience, I spent my early career working as a Junior College Teacher for over sixteen years. I have M.Sc.(First Ranker), M. Phil & Ph. D degrees from Karnataka University Dharwad, Sub-center Karwar; and the topic of my M. Phil. research was, "Biochemical Composition of Some Edible Clams from Kali Estuary, Karwar" and that of Ph.D research was, "Fishery Biology of Ribbon Fish, *Lepturacanthus savala* from Karwar Waters". In my initial days, I have also done B. Ed & M. Ed from Shreemati Nathibai Damodar Thackersey (SNDT), Women's University Mumbai.

EDUCATION

Qualification	University / Institution	Year
[BSc]	[Shivaji University Kolapur]	[1988]
[MSc]	[Karnataka University Dharwad]	[1990]
[M. Phil]	[Karnataka University Dharwad]	[1992]
[MEd]	[SNDT, Mumbai]	[1996]
[PhD]	[Karnataka University Dharwad]	[2016]

TEACHING & ACADEMIC INTERESTS

- Developmental Biology & Histology • Area of Interest -Fish Biology & Fishery

RESEARCH & PUBLICATIONS | OPTIONAL

Research Area: [Fish Biology & Fishery]

Selected Publications:

Spawning in Ribbon Fish- *Lepturacanthus savala* (Cuvier, 1829) from Karwar Waters, Karnataka, India. [Scopus Link:](#)

<https://www.scopus.com/sourceid/21100905326>

Quantitative Analysis of Stomach Content of Ribbon Fish- *Lepturacanthus savala* (Cuvier, 1829) from Karwar Waters, Karnataka, India.

<https://www.scopus.com/sourceid/21100905326>

Chromosomal Characterization of *Pethia setani*- (Indigo Barb) from Western Ghats of India.

<https://www.scopus.com/sourceid/21100905326>

Sangita Kudale- Google scholar

1. Maturation and

2. Qualitative and

[Scopus Link:](#)

3. Morphological and

[Scopus Link:](#)

Research Profile:

ACHIEVEMENTS & PROFESSIONAL DEVELOPMENT | OPTIONAL

- **Honours/ Awards- Year 2017-18:** Honoured on the occasion of "[Guruvandana- 2017](#)". Which was jointly organised by **Karnataka Rajya Mahavidyalaya Shikshak Sangh** and **Karnatak Adhyapak Parishad** under "*A nationalist Teacher movements*" at Hubali, (Dharwad) and felicitated by Prof. Vishnukant Chetapalli, Advisor, NAAC, Bengaluru.

- FDP: 1. *Short-Term Training Course: Title- “Multi-omics Approaches to Alleviate Abiotic Stress in Post Genomic Era: Methods and Application in Microbiological Research*, 2. *FDP of One Week Duration: “Basic Techniques in Animal Tissue Culture”*. 3. *FDP of One Week Duration: “ICT Tools for Effective Teaching and Learning”*
- Academic contribution: I have guided both UG and PG students for their Project work’s, conducted many seminars and workshop for the students enhancement. Every year we organize an Intercollegiate event- Zoofest for the students.

ACADEMIC RESPONSIBILITIES | OPTIONAL

- Examination / Other responsibility:

Head of Zoology Department, Senior supervisor for the exams held in our college, I have been the B.O.S chairperson for Department of Zoology, Nowrosjee Wadia College, Pune.