

Curriculum Vitae

VISHWJEET VIDHYADHAR KAPATE

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PERSONAL DETAILS

Name	Vishwjeet Vidhyadhar Kapate
Designation	Assistant Professor, Department of Zoology
College Address	Vishwjeet Vidhyadhar Kapate, Assistant Professor, Department of Zoology, MES Abasaheb Garware College, Pune – 411004 (M.S.) India
Email & Cell No.	Email: vvk.agc@mespune.in, Cell No.: 7709250092
Date of Birth	1st July 2000
Date of Appointment	23rd January 2026
Subject & Specialization	Zoology Applied Parasitology

ACADEMIC QUALIFICATIONS

Degree	Board/University	Year	Percentage
M.Sc. (Zoology)	SRTM University, Nanded	2023	92.64%
B.Sc.	SRTM University, Nanded	2021	76.14%
HSC (Science)	Maharashtra State Board	2018	63.85%
SSC	Maharashtra State Board	2016	64.60%

COMPETITIVE EXAMINATIONS QUALIFIED

Examination	Subject	Year Of Passing	Remark
CSIR NET	Life Sciences	Aug 2025	Qualified
CSIR NET JRF	Life Sciences	April 2025	AIR 200
MH-SET	Life Sciences	August 2024	Qualified
G-SET	Life Sciences	January 2025	Qualified

TEACHING EXPERIENCE

Institution	Designation	Duration	Nature
MES Abasaheb Garware College, Pune	Assistant Professor	23rd January 2026 – Present	Full-Time
Bahirji Smarak Mahavidyalaya, Basmath	Assistant Professor	28th May 2025 – 22nd January 2026	CHB
Maharashtra Mahavidyalaya, Nilanga	Assistant Professor	28th August 2024 – 30th April 2025	CHB

CURRENT POSITIONS

Institution	Designation	Department	Since
MES Abasaheb Garware College, Pune	Assistant Professor	ZOOLOGY	23rd January 2026
MES Abasaheb Garware College, Pune	Caretaker Officer	NCC NAVAL WING	23rd February 2026

PUBLICATIONS

Journal Articles

1. **Thite, A.K., Bhalerao, S.S., & Kapate, V.V.** *A Case Study: Indian Grass Gall-Midge (Cecidomyiidae: Diptera). International Journal of Research Studies on Environment, Earth, and Allied Sciences (IJRSEAS)*, Volume 2, Issue 2, April 2025. ISSN: 3066-0637. Available at: <https://eesrd.us>

Book Chapter

1. **Thite, A.K., Kapate, V.V., & Bhalerao, S.S.** *A Case Study: Fluoride in Water of Northern Part of Maharashtra.* In *Emerging Frontiers in Biosciences: Recent Trends and Innovation.* AR Publishing Co., Delhi.

RESEARCH EXPERIENCE & ACHIEVEMENTS

- **Research Project:** Worked on college-level research project titled “*Morphological changes in freshwater fishes due to contamination of physiochemical barrier*” under the guidance of **Prof. Dr. Mrs. N.R. Jaiswal**, Yeshwant Mahavidyalaya, Nanded (MS)
- **National Children’s Science Congress:** Selected for the regional level of the 21st National Children’s Science Congress Program organized by the Department of Science & Technology (DST), Government of India
- **Volleyball:** Secured third place at the SRTM University zonal level

CONFERENCES ATTENDED

1. International e-Conference on *Interlink of Global Tribal Culture, Social Science, Literature and Language*
2. National Conference on *Recent Trends in Biology and Environmental Sciences*
3. PM-USHA Sponsored One Day National Seminar on *Smart Solutions for Modern Food Processing Challenges*
4. One Day National Conference on *Emerging Frontiers in Biosciences: Research Trends and Innovations*
5. One Day National Conference on Recent Advances in Life Sciences organized by Shri Sant Janabai Mahavidyalaya, Gangakhed.

WORKSHOPS ATTENDED

1. MS-DEED Level 1 Online Workshop: *Introduction to Innovative Pedagogies for College Teachers* – conducted by **IISER Pune** and supported by **MSFDA**
2. Workshop on *Mastering the Climate Policy: Your Path to Sustainability Careers and Think Tank Opportunities* – taken by Mr. Amol Kapoor, organized by **The Nature’s Eye (Wildlifear)**
3. International Workshop on *Research Article Writing and Research Funding* – organized by Knowledge Research Academy, Coimbatore, Tamil Nadu
4. University Level One Day Workshop on Implementation of Curriculum of B.Sc. II (Zoology) in NEP-2020 – organized by Mahavidyalaya, Latur

CORE COMPETENCIES (Life Sciences)

- Molecules and their Interaction Relevant to Biology
 - Cellular Organization
 - Fundamental Processes
 - Cell Communication & Cell Signalling
 - Development Biology
 - System Physiology – Plant
 - System Physiology – Animal
 - Inheritance Biology
 - Diversity of Life Forms
 - Ecological Principles
 - Evolution & Behaviour
 - Applied Biology
 - Methods in Biology
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COMPUTER PROFICIENCY

- **MS Office:** Word, Excel, PowerPoint
 - **Operating System:** Windows
 - **Internet Applications:** Web browsing, email, online research tools
 - **Typing Speed:** 40 WPS (English) – GCC-TBC Certified
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DECLARATION

I hereby declare that the above-given statements are true and correct to the best of my knowledge and belief.

Place: Pune

Date: 02/04/2026

(Kapate Vishwjeet Vidhyadhar)