

Curriculum Vitae

Shri. Patil Rakesh Bhausaheb

M. Sc. Zoology, B. Ed., M-SET

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Objective

To work in a progressive and competitive environment wherein I can prove my knowledge, abilities and skills to their fullest and at the same time fulfill all responsibilities conferred to me by the organization.

Academic Qualification

Sr. No.	Examination	Board/University	Year of Passing	% of Marks	Class/ Grade
1	M-SET	SPPU, Pune & UGC	2025	79.33	Qualified
2	CPCT	YCMOU, Nashik	2025	89.90	Dist.
3	B.Ed.	Chatrapati Sambhaji Nagar	2012	57.50	Second Division
4	M.Sc. Zoology (Genetics)	SPPU, Pune	2011	59.15	Higher second
5	B.Sc. (Zoology)	SPPU, Pune	2009	80.41	Dist.
6	H.S.C.	Nashik Division	2005	60.67	First
7	S.S.C.	Nashik Division	2003	68.53	First
8	MAHA-TAIT	17 DEC. 2017- MARKS :- 108 (out of 200)			
9	MAHA-TAIT	27 FEB. 2023- MARKS :- 95 (out of 200)			

Additional Qualification/ Computer Skill

Complete MS-CIT certificate course with 61% marks in 11 July 2003.

Research Experience and Training

Research stage	Title Of Work	University where the work is carried out
Ph. D. Date of Registration – 12 Nov. 2021	Ichthyofaunal Diversity in Girna River Basin (of KASMADE region) in Nashik District, Maharashtra, India	Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

Research Paper Publication

**UGC-CARE list/ Peer-reviewed journal Articles :- (06)

- “Assessment of different body parts of *Agrius convolvuli* to serve as preferred tissue for DNA isolation.” **International Research Journal of Modernization in Engineering Technology and Science**, Volume:03/Issue:03/March-2021 , Page No.- 1058- 1060; Impact Factor-5.354 ; e-ISSN: 2582-5208 ;www.irjmets.com
(Peer-reviewed, open-access journal)
- “Assessment Of DNA Isolation From Oven Drying Preserved *Eudocima phalonia* And *Hippotion rosetta* Body Parts.” **Journal of Emerging Technologies and Innovative Research (JETIR) www.jetir.org**, July 2021, Page No.- f459- f462; Impact Factor-7.95 , Volume 8, Issue 7 ; www.jetir.org (ISSN-2349-5162)
(Peer-Reviewed, Refereed, Open Access & Indexed)
- “Ichthyofaunal Diversity of Haranbari Dam, Maharashtra, India” **Ecology, Environment & Conservation**, Volume- 30 (August Suppl. Issue) : 2024; pp. (S277-S279) Copyright@ EM International (ISSN 0971-765X)
<https://www.envirobiotechjournals.com/EEC/Vol30AugustSupplIssue2024/EEC-43.pdf>
(PEER-REVIEWED JOURNAL, INDEXED IN UGC CARE List II- UGC , New Delhi approved journal)
- “Fish Fauna of Chankapur Dam, Kalwan (Nashik District) Maharashtra, India” **International Journal of Zoological Investigations** Vol. 10, No. 2, 1231-1233 (Dec. 2024): ISSN 2454- 3055, Published by: Saran Publications, Gorakhpur, India. www.ijzi.net
<https://doi.org/10.33745/ijzi.2024.v10i02.122>
(Peer reviewed/ Refereed six monthly open access journal)
- “STUDY ON FISH AVAILABILITY IN THE LOCAL MARKET OF ABHONA AND KALWAN, NASHIK (MAHARASHTRA)” **International Research Journal of Modernization in Engineering Technology and Science**. Volume:07/Issue:08/August-2025 Impact Factor- 8.187 www.irjmets.com.; e-ISSN: 2582-5208; Page No.- 184-185
(Peer-reviewed, open-access journal)
- “Fish market survey and Strategies of Nashik city, Maharashtra (India)” **Journal For Basic Sciences**, Volume: 26/ Issue:02/ Feb.2026, Scopus Active & UGC Care Group-II Approved Journal, Impact Factor- 6.1, ISSN No : 1006-8341, Page no.- 195-200 ;
<https://doi.org/10.5281/zenodo.18621005>
(Scopus Active & UGC Care Group-II Approved Journal)

****Book Chapters (National , International Articles) :- (06)**

- Extent of decrease in DNA content during oven drying preservation of *Ariadne merione* (Lepidoptera : Nymphalidae) , **Perspectives In Life Science (12 August 2014) ISBN: 978-81-929124-00**, Page No. 129-132; Samyak Scientific Publication, Sadashiv Nagar, Nashik- 422009(M.S.) India.
- “Effect of *Coriandrum Sativum* Extract on Protein Content of Gill of Fresh Water Bivalve *Lamellidens Consobrinus* after exposure to Heavy metal Mercuric Chloride (Hgcl₂)”. **Current Research Scenario in Science And Technology (CRSST-24):19,January-2024;** ISBN-978-93-6128-406-9(Page No.-38 to 41)
- “Ichthyofaunal Diversity Of Kelzar Dam, Dist. Nashik, Maharashtra, India.” **INNOVATIVE & APPLIED RESEARCH IN ANIMAL SCIENCES,VOLUME-II, (29, February 2024); ISBN: 978-1-304-58029-0** (Page No.-32 to 35) **Lulu Publication** ,3101 Hillsborough St, Raleigh, NC 27607, United States.
- “Diversity of Butterflies in Shindwad (Ratangad) Region of Nashik District (M.S.), India” **RECENT TRENDS IN PARASITIC, ARTHROPOD AND ZOOLOGICAL INVESTIGATION- VOLUME- 1, (February- 2025); AMIGO INTERNATIONAL PUBLISHING, India, Sai Sahvas R. 47 opposite RTO Office Latur, Maharashtra, India.; ISBN: 978-81-983860-0-7**, Page No.- 72-76
- “ Insect Pests of Fruit and Plantation Crops” **Book Chapter in Edited Book “ Pest Management in Crops And Stored Grains”** By GOLDEN LEAF PUBLISHERS, Uttar Pradesh,India.(30 Sept. 2025) **ISBN:978-93-48240-50-7 ; Page No. 84-102.**
- “Health with Ayurveda” **Book Chapter in a Book, भारतीय ज्ञानपरंपरा (Indian Knowledge Tradition), सम्यक प्रकाशन- नाशिक आवृत्ती : पहिली : २० मार्च २०२६ ISBN 978-93-5777-865-7 ; Page No. 191-197**

Research Paper Presentation (05)

- **Two Days National Conference on “Innovative & Applied Research in Animal Sciences March 1 & 2 , 2024”** At Shankarrao Patil Mahavidyalaya , Bhoom, Paper Presented On- Ichthyofaunal Diversity Of Kelzar Dam, Dist. Nashik, Maharashtra, India.
- **One Days National Conference on “Recent Advances in Life Science, March 21 , 2024”** At Bhagwam Mahavidyalaya ,Ashti, Dist.Beed, Paper Presented On- A Study of Butterfly Diversity in Shindwad Village in Dindori Tehsil Nashik District (M.S.) India
- **International Conference on “Exploring Innovations in Life Sciences-2024 (ExILS-2024), March 23 , 2024”** At Rayat Shikshan Santha’s Annasaheb Awate Arts, Commerce & Hutatma Babu Genu Science College, Manchar, (Pune) , Paper Presented On- Fish Fauna of Chankapur Dam, Kalwan (Nashik District) Maharashtra, India.
- **“National Conference on Life Sciences in 21st Century: Research, Innovation & Sustainability (LS21CRIS-2026), March 09, 2026”** Organized By Department Of Botany & Zoology , MGVS MSG Arts, Science & Commerce College,(Autonomous) Malegaon, Dist.- Nashik (M.S.), Paper Presented on- Comparative Analysis of Ichthyofaunal Diversity in Chankapur and Haranbari Water Bodies.

- **“One Day Multidisciplinary International Conference on “Pioneering Progress: Science, Agriculture, Social Sciences, Humanities and Management (PSASHM-2026), March 13, 2026”** jointly organized by the IQAC and the Departments of Zoology and Chemistry, A.S.S.P. Mandal’s Maharaj J. P. Valvi Arts, Commerce And Shri. V.K. Kulkarni Science College, Dhadgaon Dist.- Nandurbar (M.S.) in collaboration with Agricultural Technology Development Society (ATDS), Ghaziabad, Uttar Pradesh, India. Paper Present On- STUDY ON FISH AVAILABILITY IN THE LOCAL MARKET OF ABHONA AND KALWAN, NASHIK (MAHARASHTRA)

Short Term Training Programme / FDP / Refresher Course (03)

- **Short Term Training Programme on “Indian Knowledge Systems” with Grade A+** under the Malaviya Mission Teacher Training Programme (MMTTP) of the University Grants Commission (UGC), Organised by UGC-MMTTC, Central University of Rajasthan, from 10 Nov. 2025 To 15 Nov. 2025.
- **One week UGC Sponsored “Workshop on Research Methodology”** From 29 Dec. 2025 to 03 Jan. 2026 , Organized By UGC- Malaviya Mission Teacher Training Centre (MMTTC), University of Jammu.
- **Two week UGC Sponsored "Refresher Course In Life Sciences" with Grade A+** From 05 Jan. 2026 to 17 Jan. 2026 , Organized By UGC- Malaviya Mission Teacher Training Centre (MMTTC), University of Jammu.
- **“NEP 2020 Orientation & Sensitization Programme”** under Malaviya Mission Teacher Training Programme (MM-TTP) of University Grants Commission (UGC) organized by UGC-Malaviya Mission Teacher Training Centre, Doctor Harisingh Gour Vishwavidyalaya, Sagar, MP from 18 May- 29 May, 2026 with A Grade.

Patents (01)

Title of the Patent & Patent No.	National / International	Details of Patent
<i>Pest Control Device for Agricultural Application and method thereof</i> Patent Application No.- 202521106294 A Date of Filing- 03/11/2025 Date of Publication-28/11/2025	National , Government of India The Patent Office	<i>Indian Utility Patent on:- “Pest Control Device for Agricultural Applications”</i> in the name of- 1. Rakesh B. Patil 2. Pramod S. Sonawane 3. Vilas M. Jagtap 4. Shantaram B. Bhoje 5. Shital J. Salunke The invention relates to a Pest Control Device for Agricultural Applications, designed to effectively manage and reduce pest infestation in crop fields through eco-friendly methods.

Books Published (02)

Title of the Book & Publication / Publisher	Authors	ISBN No. & Date Of Publication
“Research Methodology” <i>Veritaz International Press</i>	1. Rakesh B. Patil 2. Pramod S. Sonawane 3. Abhijeet B. Pawar 4. Sachin R. Bhangare	ISBN No. 978-81-995247-2-9 DATE OF PUBLICATION- 06 November 2025
भारतीय ज्ञानपरंपरा Indian Knowledge Tradition Samyak Publication	1. Dr. Pratima Wagh 2. Dr. Milind Thorat 3. Mohan Pawar 4. Dr. Ashok Bhavar 5. Rakesh Patil	ISBN No.- 978-93-5777-865-7 DATE OF PUBLICATION- 20 March, 2026

Work Experience

- Working as an Assistant Professor (Zoology) at the K.A.A.N.M.S. Arts, Science And Commerce college- Satana Since 17 August-2011 to 26 August-2019 .
- Working as an Assistant Professor (Zoology) at the K.S.K.W.. Arts, Commerce And Science college- Satana Since 27 August-2019 to till.

Participation In Extracurricular Activities (NSS, NCC, SPORTS & CULTURAL, etc.)

- Working as a **NSS Programme Officer** during the year- 2025-26.

Participated in Online Certificate Course

- Participating in the Four Weeks International Online Certificate Course on “BIOANALYTICAL TECHNIQUES (Part 2) – Electrophoresis, Spectroscopy and Microbiology Lab Instruments (Phase I)” organized by the Department of Microbiology, Sacred Heart College (Autonomous), Tirupattur, Tamil Nadu, India from 09th September 2024 – 08th October 2024 and has successfully completed with **DISTINCTION**.

Workshops Participated

- Completed 1 month training on Cytogenetic & Molecular biology- Kamineni Hospital, Hyderabad (A.P.)
- Hands on training in identification and handling of Lepidopterans in 3rd Asian Lepidopteran Conservation Symposium, Coimbatore.
- Participated in the one-day workshop on “ Work Skills And Prosocial Behavioral Development of Senior & Professional College Teachers” organized by MVP’S Human Resource Development Centre (HRDC), Nashik on 11th March,2023

Honors / Awards (02)

- Awarded “ BEST TEACHER AWARD 2025 ” By Oliva International Publication-Coimbatore, Tamilnadu- 641001, On 5 Oct. 2025.
- Awarded “ BEST RESEARCH SCHOLAR AWARD-2026” By Agricultural Technology Development Society (ATDS), Ghaziabad (Uttar Pradesh) India., On 13 March 2026. In **One Day Multidisciplinary International Conference - PSASHM-2026**

PROFESSIONAL AFFILIATIONS AND MEMBERSHIP

1. Professional member of Agricultural Technology Development Society (ATDS)-Lifetime

SWAYAM Online Course (05)

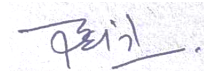
- Completed the 3-credit course “Wildlife Ecology” with a consolidated score of 86% marks in the proctored examination held on 29th October 2022 offered by Indian Institute of Technology Kanpur.
- Completed the 3-credit course “Animal Physiology” with a consolidated score of 62% marks in the proctored examination held on 30th October 2022 offered by Indian Institute of Technology Kanpur.
- Completed the 3-credit course “Experimental Biotechnology” with a consolidated score of 47% marks in the proctored examination held on 30th October 2022 offered by Indian Institute of Technology Guwahati.
- Completed the 4-credit course “Academic writing” with a consolidated score of 71% marks in the proctored examination held on 26th February 2023 offered by Dr.Ajay Semalty of HNB Garhwal University.
- Completed the 4-credit course “Research Ethics” with a consolidated score of 58% marks in the proctored examination held on 2nd December 2023 offered by Dr. Manoj Kumar K of Central University of Himachal Pradesh.

Personal Profile

Name : Patil Rakesh Bhausahab
Address : Home No.75, A/P-Pimpalgaon(W),
Patil Galli, Shivaji chowk,
Tal: Deola, Dist: Nashik.
Pin-423102.
Date of Birth : 15th August, 1987.
Gender : Male
Nationality : Indian
Marital status : Married
Hobbies : Traveling, Reading,
Blood Group : B⁺
Aadhaar Number : 2748 8616 0878

Declaration

I hereby declare that the above particulars are true to the best of my knowledge and belief.



(Patil Rakesh B.)

