

# CURRICULUM VITAE

## PERSONAL INFORMATION

**Name** : Lad Swapnali Bhaskar  
**Address** : A/P: Kundal, Tal- Palus, And Dist-Sangli Pin-416309  
**E-mail** : swapnali5lad@gmail.com  
**Contact number** : 9665359545  
**Nationality** : Indian  
**Date of Birth** : 6<sup>th</sup> Jul. 1987  
**Research Experience** : 10 Years  
**Teaching Experience** : 12 Year  
**Category** : General

## EDUCATIONAL QUALIFICATION

**Shivaji University, Kolhapur (Maharashtra) PRN: 2014003313**

Exam Passed	University	Subjects	Year	Division/Grade	Marks/%
B.Sc.	Shivaji University Kolhapur	Zoology	2007	First	62.12 %
M.Sc.	S.U.K.	Zoology	2009	First	64.83%
M. Phil.	S.U.K	Zoology	2015	First	-
P.hd.	S.U.K	Zoology	2017	Appear	
B. Ed.	S. N. D. T. University	Science, Maths	2010	First class with Distinction	71.92%
Certificate Course	-	G.D.C.&A.	2010	Second class	-

**Awarded with UGC Major Research fellowship for M. Phil in year 2013 – 2015**

**Subject for graduation** : Zoology  
**Specialization for post graduation** : Entomology  
**Specialization for M. Phil** : Skeletocronology

## PROJECTS

1. **M.Sc.** – Biodiversity of Dung beetle in Kolhapur district.
2. **M.Phil-** Estimation of age of fresh water fishes by skeletocronology in Sangli district.
3. **Ph.D.-** “study of diversity aquatic macro invertebrate as Bioindicator of water quality in Krishna river of sangli district, western Maharashtra”

4. **RESEARCH FELLOWSHIP:**

Worked as a *Project Associate* in the UGC Major Research Project entitled “**Estimation of Age and Longevity of Representative Vertebrate Species by Skeletochronology**” from 25 march 2013 to ongoing three years.

### Professional Details: TEACHING EXPERIENCE:

Sr. no.	Name of Institute	Faculty	Date	post	Year
1.	A. C. S. college Palus	Under Graduate		Assist. lecturer	7 year
2.	SWARA College Ramanandnagar	Junior college		Assist. lecturer	1 year
3.	A.S.C. College Ramanandnagar	Under Graduate, Junior college		Assist. lecturer	2 year
4.	Shri. R. R.Patil College Savlaj	Under Graduate		Assist. lecturer	1 year
5.	Anandsagar  Public School and Junior College (NEET level) (Full time)	Tasgaon, Maharashtra		PGT (Biology)	1 year

## Research Publications

1. Kumbar, S. M. and **Lad, S. B.** 2014. Diversity, threats and conservation of catfish fauna of the Krishna River Basin, Sangli District, Maharashtra. *Journal of Threatened Taxa*. **6(1): 5362-5367.**
2. **Lad, S. B.** and Kumbar, S. M. 2014. Health Status of Elderly People of Palus Tahsil, Sangli District, Maharashtra. *Indian Journal of Gerontology*. (In press).
3. **Swapnali B. Lad**, Suresh M. Kumbar, Abhijit B.ghadage. Comparison of otolith, scale and vertebrae for Age estimation in freshwater exotic fish *Oreochromis mossambicus*, *Indian journal of applied research* 4:2249-555x.
4. Suresh M Kumbar, **Swapnali B Lad** and Jyoti A Kumbar 2020 Formation of annual growth layers in the Southern Indian freshwater fish *Labeo rohita* (Hamilton, 1822); (Teleostei: Cyprinidae) **International Journal of Fisheries and Aquatic Studies** 2020; 8(3): 574-576
5. **Swapnali B. Lad**, Suresh M. Kumbar **September 2017** Determination of Age and Longevity of Road Mortal Indian Common Toad *Duttaphrynus melanostictus* by Skeletochronology *Russian Journal of Herpetology* ·
6. **Lad s. b.**, abdar m. r2., dubal r.s.3 & s.a.nayakawadi a study of water quality status of river krishna district sangli, south Maharashtra *international journal of research and analytical reviews* 2019.
7. **Swapnali B. Lad**, Suresh M. Kumbar Estimation of age and longevity of freshwater fish *Salmophasia balookee* from otoliths, scales and vertebrae **Journal of Environmental Biology** **September 2016**
8. Suresh M. Kumbar, Abhijit B. Ghadage, Satywan S. Patil, and **Swapnali B. Lad** Record of albino sand boa (*Gongylophis conicus*) from Sangli district, western Maharashtra, India *Russian Journal of Herpetology* · April 2016
9. **Lad S. B.**, **Abdar M. R.** and **Dubal R.S.3** **FEB. 2020** A Study of Physicochemical Characteristics of Krishna River in Pre and Post Mansoon season of Sangli district, (M.S.) India. *Our heritage journal*.
10. **S. B. Lad\*<sub>1</sub>**, **M. R. Abdar<sub>2</sub>** and **R. S. Dubal<sub>3</sub>**  
A Brief Note on Molluscan Diversity from Krishna River in Sangli District, Maharashtra, India  
*Research Journal of Agricultural Sciences*  
An International Journal *Res. Jr. of Agril. Sci.* **12(2): 474-477**

## POSTER PRESENTATIONS

1. National Conference on **Biodiversity Assessment Conservation and Utilization** Organized by Maharashtra Education Society's Abasaheb Garware College Pune poster presentation on **Preliminary study on Biodiversity of fishes in Krishna River in Sangli District.**
2. National Seminar on **RECENT TRENDS & TECHNIQUES IN BIOSCIENCES** Organized by A.C.S College Palus poster presentation on
3. International seminar on **Biodiversity and its Conservation** Organized by Department of Environment Science Shivaji University Kolhapur Poster presentation on 20-21 dec. 2012 on topic **Assesment of Reverine water quality at Khodshi Dam, Karad Tahsil, satara Dist.MS.**
4. UGC sponsored one day state level seminar on "Sustainable Development of Rainwater harvesting drought prone region of Maharashtra, India. Organized by SHRI. R. R. PATIL COLLEGE SAVLAJ dated 24<sup>th</sup> January 2013 poster presented on topic **Effect of Ganesh Idol Immersion on water Quality in Krishna River.**
5. UGC sponsored National Training Workshop on TAXONOMY AND CONSERVATION OH HERPETOFAUNA ON 27-30 sept.2014 poster presentation on the topic **DIVERSITY OF REPTILIAN FAUNA IN THE KRISHNA RIVER BASIN, SANGLI DISTRICT, and WESTERN MAHARASHTRA.**
6. . **Swapnali B. Lad**, Suresh M. Kumbhar Estimation of age and longevity of freshwater fish Salmophasia balookee from otoliths, scales and vertebrae International conference in S.G.M. College Karad 2015.
7. **Lad s. b.**, abdar m. r2., dubal r.s.3 & s.a.nayakawadi a study of water quality status of river krishna district sangli, south Maharashtra Balwant college Vita.

## Paper presentations

1. UGC Sponsored One day State level Seminar on Sustainable Development of Rainwater Harvesting in Drought Prone Region of Marashtra, India Organized by Shri. R. R. Patil College Savlaj Paper presentation on topic **Preliminary Studies on Physiochemical parameters of Pond water of Kundal, tal- Palus, and Dist- Sangli.**
2. UGC Sponsored two day State level Seminar on Sustainable Development of Rainwater Harvesting in Drought Prone Region of Marashtra, India Organized by Shri. R. R. Patil College Savlaj Paper presentation on topic **Comparative studies on drinking water quality in different sites from shiroli, dist- Kolhapur.**
3. UGC sponsored National conference on Frontiers in chemical and Biological Sciences, organized by Padmabhushan Dr.Vasatraodada Patil Mahavidyalaya Tasgaon Dist- Sangli. Paper presentation on topic **Assessment of Ground water quality around wing, Karad Dist- Satara, MS.**
4. International conference on advance in pure and applied science (ICPAS-019) Organized by Balwant College, Vita on 5<sup>th</sup> and 6<sup>th</sup> January 2019. **(Poster presentation).**
5. National conference On RECENT TRENDS IN LIFE SCIENCE organized by Zoology Department Vidnyan Mahavidyalaya Sangola on 14/12/ 2019 **(Poster presentation).**
6. International Conference on Biosciences with Special References to Environmental Issues & 33<sup>rd</sup> Annual session of the Academy of Environmental Biology Organized by Department of Zoology. Paper presentation on topic **DIVERSITY OF REPTILIAN FAUNA IN THE KRISHNA RIVER BASIN, SANGLI DISTRICT, WESTERN MAHARASHTRA.**
7. National Conference on “Interdisciplinary Approaches in Life Science (NCIALS 2020)” Jointly organized by Department of Zoology and Department of Biotechnology Yashvantrao Chavan Institute of Science, Satara 2nd – 3rd February 2020 **(Oral presentation)**
8. National Conference on “Conservation of Biological Diversity” organized by Phaltan Education Society Mudhoji College on 1/2/2020. **(Oral presentation).**
9. International conference on Advances in sciences and technology orgnised by Rajarshi Chatrapati Shahu College Kolhapur on 9<sup>th</sup> – 10<sup>th</sup> march 2022. **(Oral presentation).**

## NATIONAL LEVEL SEMINARS / CONFERENCES ATTENDED

1. International Conference on **Sustainable water resource development and management**. Organized by Department of Environment Science Shivaji University Kolhapur.
2. National Workshop on **Biological Control Of Insect Pests** Organized by Department of Zoology Shivaji University Kolhapur.
3. National Seminar on Preparation of **skillful Research papers At National and International Scenario** Organized by Department of Zoology Shivaji University Kolhapur.
4. National Conference on **Biodiversity Assessment Conservation and Utilization** Organized by Maharashtra Education Society's Abasaheb Garware College Pune.
5. Two days National Conference on **Biodiversity and its Conservation** Organized by ARTS, COMMERCE, SCIENCE AND HOME SCIENCE COLLEGE, BELGAUM.
6. One day National Seminar on **Biodiversity and Biotechnology** Organized by A.S.C. College Ramanandnagar.
7. National Conference on **Recent Trends in Life Sciences with Special Reference to Animal Physiology, Biotchnology and Biodiversity**. Organized by Sadguru Gadage Maharaj College, Karad.
8. National Seminar on **RECENT TRENDS & TECHNIQUES IN BIOSCIENCES** Organized by A.C.S College Palus.
9. One Day Workshop on **IVF and Advances in Reproductive Biology** A.S.C. College Ramanandnagar.
10. UGC Sponsored One day State level Seminar on Sustainable Development of Rainwater Harvesting in Drought Prone Region of Marashtra, India Organized by Shri. R R. Patil College Savlaj.
11. One day Workshop on Career Development and Competitive Examination Organized by A.C.S College Palus.
12. One day Workshop on **Ethics, Draft and Plagiarism in Writing Research Articles** Organized by Sadguru Gadage Maharaj College, Karad & Shivaji University Kolhapur.
13. Training Workshop for College Teachers in Zoology Organized by Sadguru Gadage Maharaj College, Karad.
14. One day National Seminar on Recent advances in Physics & Renewable energy resources.
15. One day Workshop on Work Management Organized by A.C.S College Palus.
16. National seminar on **Environment management and biodiversity conservation** organized by Abasaheb marathe Arts, and new Commerce, Science College, Rajapur.

17. International conference on Bioscience with special reference to environmental issues organized by Zoology department Shivaji University Kolhapur.

18. UGC sponsored National conference on Frontiers in chemical and Biological Sciences, organized by Padmabhushan Dr. Vasantodada Patil Mahavidyalaya Tasgaon Dist- Sangli.

19. UGC sponsored National seminar on recent Trends in cell Biology, Biotechnology, and Bioinformatics organized by Balwant College Vita.

20. National conference Recent trends in Life sciences with References to Biotechnology and applied Zoology, Organized by department

### INVITED GUEST LECTURE:

1. I have Delivered Guest lecturer at Swami Ramanand vidyalaya & Junior college Ramanandnagar 10<sup>th</sup> Standard student, the topic Name **The Life Cycle** on dated 10/12/2013.

2. Guest lecture on Dr. Patangrao Kadam Vidyalaya and Junior college Kundal 10<sup>th</sup> Standard student topic **The Life Cycle** on dated 14 /12/2013.

3. Guest lecture on Junior college Sidhewadi 12<sup>th</sup> Standard student topic **Organisms and Their Environment** on dated 22/12/2013.

### LANGUAGES KNOWN

Language	Read	Write	Speak
English	Yes	Yes	Yes
Hindi	Yes	Yes	Yes
Marathi	Yes	Yes	Yes

### STRENGTHS

I have a good academic record I am hard working and having good knowledge of MS – Office. I am ready to relocate and I can handle considerable stress. I have a good knowledge of handling e – classrooms.

### OBJECTIVES

To work in an institute where I can use my skills, knowledge and experience to fulfil organization's goal aspirants.

## **DECLARATION**

I hereby declare that, above filled information is true and correct to best of my knowledge. I alone shall be responsible for any wrong information and liable for action taken by the concern institute / organisation.