

Resume
Personal Information



1. Name : **BATTULA BALAJIRAO APPARAO**
2. Designation : **Assistant Professor**
3. Department : **Department of Zoology**
4. Additional Charge : **Head, Department of Environmental Science.**
5. Address (With Pin code) : **“Sri Venkateswara Nilayam”, 1-24-28/1, Bisen Nagar, Opp. New Mondha, Vishnunagar, Nanded- 431601.**
6. Telephone / Mobile No : **8888672290**
7. E-mail : **bbalajirao@gmail.com**
8. Date of Birth : **23 March 1969**
9. Date of Appointment : **28 March 2011**
10. Subject (Specialization) : **Comparative Endocrinology, Zoology (Fishery Science)**

Educational Qualifications-

Examinations	Name of the Board / University	Year of Passing	Links
High School / S.S.C.	Maharashtra State Board	1984	https://drive.google.com/file/d/1PAK6WqNCSILc1y3-qjJUN993nGsATjdF/view?usp=sharing
Intermediate / H.S.C.	Maharashtra State Board	1986	https://drive.google.com/file/d/19dIPIWy7sdYD1qSTb1y87CkQ5LHYY7Rh/view?usp=sharing
U.G.	Marathwada University	1989	https://drive.google.com/file/d/1r9aX_OHm84Q-A6pFXaL8qy-v_qgtQ7w5/view?usp=sharing
P.G.	Marathwada University	1991	https://drive.google.com/file/d/1vei52yQ7mNnHe8iHrX7UgAM8OZ-L2tRA/view?usp=sharing
State Eligibility Test (MH-SET)	Pune University	1995	https://drive.google.com/file/d/1kmPDpe2GeEsxiG_t3LNDd29mvMP5-9K0/view?usp=sharing
Ph.D.	Swami Ramanand Teerth Marathwada University, Nanded.	2022	https://mega.nz/file/uwM1RZIT#mNu-4Pe6ffTJ6Wv_Nov9q-dG1aMqLFwbum-IOPw4u2A

Mr. B. Balajirao completed graduation and post-graduation from Nanded and also cleared the Maharashtra SET for Lecturership in 1995. He stood first in Order of Merit of the University in M.Sc in 1991. His specialization in M.Sc. is Fishery Science and Comparative Endocrinology.

With a teaching experience of 18 years, he has served in Gujarat National Law University, Gandhinagar from 2004 onward and is presently working in Yeshwant Mahavidyalaya, Nanded since 2011.

Previous Work Experience:

Sr.	Name of Organization	Designation	Subject & Department	Joining date	Date of Leaving	Links
1.	Gujarat National Law University	Assistant Professor	Zoology	07 Dec. 2004	27 Mar. 2011	https://drive.google.com/file/d/1WncBpjFpeIwSxL3QYW11ywPSPBWPkh5g/view?usp=sharing

Research Paper Publications (16):

Sr.	Title	Journal	Vol.	Issue	Year	Pages	Link
1.	Studies on the fluoride content of Godavari river water at Nanded.	Ecol. Env. & Cons.	7	3	2001	341-344	https://drive.google.com/file/d/1YbSYjJB_xyGm1BTokU7czG6iidYkqhg/view?usp=sharing
2.	Comparative study of treated and untreated river water for potability.	Poll. Res.	20	3	2001	475-479	https://drive.google.com/file/d/1YbSYjJB_xyGm1BTokU7czG6iidYkqhg/view?usp=sharing
3.	Marine Fishery in Gujarat: A Techno-Legal Insight.	Gujarat Law Journal	1	1	2010	24-34	https://drive.google.com/file/d/1wKpgwUnDtvnCDyFR3diz44Rc_7f_16l/view?usp=sharing
4.	Water quality assessment of Godavari river at Nanded, Maharashtra.	Bioinfolet	8	4	2011	446-447	
5.	Limnological studies of Ashna river at Nanded, Maharashtra.	Bioinfolet	8	4	2011	450-451	
6.	Effect of lead nitrate on glycogen content of freshwater fish <i>Oreochromis mossambicus</i> .	Nat. Conf. on "Int. Year of Biodiv. 2010: A Review on Indian Biodiversity and Its Conservation".			2011	73	https://drive.google.com/file/d/1rYJ_acBbPYp6uOIHxehHUjhKLc002mXU/view?usp=sharing
7.	Monitoring the effects of bio-active contaminants on zooplankton density in the Godavari.	Res. Advances in Env. Sci.: An Indian Perspective.			2011		https://drive.google.com/file/d/1bJyYgBjmPWzK3ZZpvq6U-S4W8I0w1dtX/view?usp=sharing
8.	Plankton diversity of Masoli Reservoir in Parbhani Dist. M.S. India.	The Ecotech	4	2	Sept-2012	93-94	https://drive.google.com/file/d/1VJEJUDAac6L--PTTTZPxZ8aCj_NcwGf6/view?usp=sharing
9.	Evaluation of antimicrobial activity of different toothpastes on oral flora	Journal of Aquatic Biology		Proc. of GEPIS 2013	Mar-2013	18-22	https://drive.google.com/file/d/1ebSfSguIG7vvPubNJRk6wBxYeWMIWfgg/view?usp=sharing
10.	Ponderal Index of <i>Gobius biocellatus</i> .	Proc. of Nat. Conf. on Biodiv. & Conserv. of Nature and Nat. Resources			14-15 Dec. 2012.	135-139	

Sr.	Title	Journal	Vol.	Issue	Year	Pages	Link
11.	Assessment of toxicity of clove oil to spotted snakehead, <i>Channa punctata</i> (Bloch), on the basis of respiratory and biochemical indices.	Proc. of Int. Conf. on Agri., Vet. and Life Sci., Vikram University, Ujjain.			2015	76-78	https://drive.google.com/file/d/1C4dXx2ENuqx0ggRsZA4T1FFYLuzis189/view?usp=sharing
12.	Acephate enhances glycogen metabolism	Proc. of Int. Conf. on Agriculture, Veterinary and Life Science. Vikram University, Ujjain.			2015	29-31	https://drive.google.com/file/d/14ViplvtXY2xvIvPt571UwQv4bfBWYNs/view?usp=sharing
13.	Effect of Dieldrin on biochemical status of tissues in <i>Channa punctatus</i> (Bloch, 1793)	International Journal of Current Researches in Sciences, Social Sciences and Languages	2	4	Jan 2015	1-6	https://drive.google.com/file/d/14mklndUd5L7FR0Qp71SBGSr4FdRHmzV-/view?usp=sharing
14.	Toxicity Stress and Lethal Concentration of Methoxychlor and Dieldrin to snakehead fish <i>Channa punctatus</i> (Bloch, 1793)	Int. Journal of Curr. Res. in Sciences, Social Sciences and Languages	2	4	Jan 2015	11-15	https://drive.google.com/file/d/1XxoxvJNyOBMnCH7XnoTaP0Uq7oruPv9v/view?usp=sharing
15.	Effect of Euganol on respiratory activity and tissue glycogen utilization in <i>Clarias batrachus</i> .	Proc. of Nat. Conf. on Env. Biotech, LBS College, Satara.			2014	349-352	https://drive.google.com/file/d/1MCOEV_sQqfvM5Cqmqkti57Qt-TIgsIk/view?usp=sharing
16.	Effect of Methoxychlor on biochemical status of tissues in <i>Channa punctatus</i> (Bloch, 1793)	Journal of Emerging Technologies and Innovative Research	9	4	2022	141-144	https://drive.google.com/file/d/1Wwgfuw9CzJoPkOZLzPDfG7Zr_AUXUvrz/view?usp=sharing

Organization of Conferences, Seminars, Workshop, Symposia:

Sr.	Month & Year of Presentation	Title of Event	Funding Organization	Int/Na/St/Re Level	Nature of Work	Links
1.	Feb. 2021	National workshop on “Innovative and Creative Approaches in Teaching and Learning with Technology”	UGC-PARAMARSH	National	Organizer, Resource Person	https://drive.google.com/file/d/1YR1O2fuCFH8ZyfkqCW1OG1K3vbIs8Kpp/view?usp=sharing
2.	July 2021	One Day Workshop & Faculty Development Program on “Accession and Stock Management Software”.	UGC-PARAMARSH	National	Organizer, Resource Person	https://drive.google.com/file/d/1YRfLmlALnjv8bwGo1f67q6gqmGnwR9g/view?usp=sharing
3.	Sept. 2021	One Day Workshop & Faculty Development Program on “IQAC Information Management System (IIMS) for Teaching and Non-Teaching Staff”.	UGC-PARAMARSH	National	Organizer, Resource Person	https://drive.google.com/file/d/1YT81ky-5FwkoUG04MeqHW3w1IML y3GEM/view?usp=sharing

Areas of Interest-

His areas of interests are virtual modeling of animal anatomy, protein visualization, and photomicrography. He is also actively working in Python programming for data analysis and web development.

B. Balajirao