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# CURRICULUM VITAE

## Permanent Address

**Dr. Jaywant Shivajirao Dhole**

**At/Post:** Patoda, Near Z.P. High School

**Taluka:** Osmanabad

**District:** Osmanabad

**State:** Maharashtra, India.

**Pin code:** 413-506

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**Email:** [jaywantdhole@gmail.com](mailto:jaywantdhole@gmail.com)

## Personal Profile

**Date of Birth:** 23<sup>rd</sup> March 1985

**Gender:** Male

**Religion:** Hindu

**Caste:** Maratha (Open)

**Marital Status:** Single

**Languages known:** English, Hindi, Marathi.

**Mother tongue:** Marathi

**Nationality:** Indian.

## Educational Qualification

### **Ph. D. (Zoology) (2011)**

Awarded by Department of Zoology, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad in **Nov. 2011**. Research topic entitled, “**Studies on the diversity of helminth parasites of fishes from Maharashtra state.**” under the guidance of Dr. Ramrao J. Chavan.

### **M.Sc. (Zoology) 58.92 % (2008)**

Dr. Babasaheb Ambedkar Marathwada University, Aurangabad  
Specialization: - Helminthology.

### **B.Sc. (Chemistry, Botany, Zoology) 69.03 % (2005)**

Dr. Babasaheb Ambedkar Marathwada University, Aurangabad

### **H. S. C. 63 % (2002)**

Latur Board

### **S. S. C. 55.46 % (2000)**

Latur board.

### **MS-CIT**

Basic Certificate Course in information technology (2005)

## Objective

My aim would be to learn new and old strategies of teaching. To exploit my skill and potential to contribute my best level to the performance of the organization and share my little knowledge between students and other teaching staff.

## Other Activities

### **N.S.S.**

I had completed two years in **National Service Scheme** as Volunteer from 2003 to 2005 in S.J.P. College Lohara, District: Osmanabad, Maharashtra, India.

## Teaching Experience



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1. Assistant Professor in Zoology, From **July 2009 to March 2010** in Department of Zoology, Vivekananda College Aurangabad. Maharashtra, India.
  2. Assistant Professor in Zoology, From **July 2012 to May 2014** in Department of Zoology, P.M.P. College Karmala, District: Solapur, Maharashtra, India.
  3. Assistant Professor in Zoology, From **July 2014 to April 2016** in Department of Zoology, Smt. Meenalben Mehta College Panchgani, Satatra Maharashtra, India.
  4. Assistant Professor in Zoology, From **July 2016 to till date** in Department of Zoology, S.M.D. Mohekar college Kallam, Dist Osmanabad, India.

### Conference/Seminar/ Symposia Attended: 28

1. Presented a research paper in National Conference on **“Life Science Research and Sustainable Development”** at JES College Jalna (April 2023)
2. Presented a research paper in National Conference On **“Advances in Life Sciences and Human Welfare”** at Sonpeth College Jalna (March. 2023)
3. Presented research paper in National conference On **“Animal Physiology, Ecology and symposium on Advances In Parasitology”** at Dr. BAMU Aurangabad (27 – 28 Jan 2023)
4. Presented research paper in International Conference on **“Emerging Trends in basic and Applied Sciences”** at Gargoti, Kolhapur (17 Jan. 2023).
5. Presented a research paper in International conference on **“Socio – economic and environmental Issues: Challenges and future prospects in Current Pandemic Situation”** at GESA New Delhi (26 -28 Dec. 2020)
6. Participated National level conference on **Commission for scientific and technical terminology** at L.B.S. College Satara during 24<sup>th</sup> and 25<sup>th</sup> Jan. 2017
7. Attended National level conference on **Recent Advances and Application of Taxonomy in Life Sciences** at Yashwantrao Chavan Institute of Science Satara during 6<sup>th</sup> and 7<sup>th</sup> Oct. 2015
8. Presented a research paper in national Conference on **“Innovative ideas and Research in Life Sciences for Sustainable Development”** at Nowrosjee Wadia College of Arts and Science Pune during 16 – 17 Jan. 2015.

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9. Presented a research paper in national conference on “**Environmental Biotechnology**” at L.B.S. College Satara during 29 – 30 Dec. 2014.
  10. Attended State level conference on “**Biodiversity conservation and environmental challenges**” at R. P. College Osmanabad in 31 Aug. 2013.
  11. Presented a research paper in national conference on “**Emerging trends in fisheries and aquaculture**” at Yogeshwari College Ambejogai during 27 - 28 Sept. 2012.
  12. Presented a research paper in national seminar on “**Parasite fate in to living system**” at Dept. of Zoology, Ahmedpur, Latur during 24 and 25 Aug. 2012.
  13. Participate and present oral paper in “Indian Science Congress Association” at Thiruvananthapuram during 3 – 7 Jan. 2012.
  14. Participated and present oral paper in International conference on **Climate Change, Forest Resource and Environment**, at Department of Environmental Sciences, University of Kerala, Thiruvananthapuram in 9-11 December, 2011.
  15. Attended State level conference on “**Animal biodiversity and environment**” at Sailu, Parbhani in 5<sup>th</sup> March, 2011.
  16. Presented a research paper in two days national conference on “**Challenges to biodiversity conservation**” at Dept. of Zoology, Latur during 5 - 6 Feb. 2011.
  17. Participate in “**Indian Science Congress Association**” at Chennai during 3 – 7 Jan. 2011.
  18. Participate and present oral paper in 21 All India Congress of Zoology “**Biodiversity Conservation with special reference to fisheries....**” at Barrackpore during 21 - 23 Dec. 2010.
  19. Attended and present poster paper in National Symposium on “**Parasite taxonomy, biodiversity..**” at Dept. Of Zoology Andhra University Visakhapatnam during 12 – 13 March 2010.
  20. Participate and present oral paper in “**Indian Science Congress Association**” at Thiruvananthapuram during 3 – 7 Jan. 2010.
  21. Participated in National Conference on “**Present Scenario of environmental pollution....**” at Govt. College of Arts and Science Aurangabad during 9 to 11 Dec. 2009.

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22. Participated in National conference on “**Biodiversity and physiology**” at Dept. of Zoology, Dr. B. A. M. University Aurangabad during 24-25 Oct.2009.
  23. Participate and present Oral paper in National level seminar on “**Biodiversity: Emerging challenges and opportunities**” 29-30 Aug.2009 held at Majalgaon, Dist. Beed.
  24. Attended a National Conference on “**Recent Trends in Biodiversity...**”at Murum Dist. Osmanabad during 14<sup>th</sup> -15<sup>th</sup> March 2009.
  25. Participate and present Poster paper in International Conference on “**Advances in Biosciences: from Darwin -----**” at Nanded during 12 -14 Feb.2009.
  26. Participated in the State Level Conference on “**Recent Trends in Biotechnology, Biodiversity.....**” at Parner, Dist. Ahmednagar during 19 - 20 Dec. 2008.
  27. Attended International Conference on “**Technologies for mitigation of environmental pollution and ....**” At Dept. of Zoology, Dr. B.A.M. University Aurangabad during 11 – 13 Dec. 2008.
  28. Attended a State Level Seminar on “**Water Crises In Maharashtra: Pollution, Conservation.....**” At Dharur Dist. Beed during 20 – 21 Nov. 2008

### Workshop Attended: 08

1. Participated University level one day workshop on revised syllabus of Zoology at Lal Bahadur Shastri College Satara on 5<sup>th</sup> Oct. 2015.
2. Participated National workshop on “**Techniques of Scientific writing**” at Dept. of Zoology Yogeshwari Mahavidyalaya, Ambajogai held on 18 – 19 Jan. 2014.
3. Participated State level workshop on “**Seri – Technology Awareness and Upgradation**” at Dept. of Zoology, Dr. B.A.M. University Aurangabad held on 22<sup>nd</sup> June 2012.
4. Participated State level workshop on “**e-Learning in Microbiology**” at Dept. of Zoology, Dr. B.A.M. University Aurangabad held on 21<sup>st</sup> Aug. 2011.
5. Participated two day Workshop on “**Tissue culture Technique**” at Dept. of Botany Dr. B.A.M. University Aurangabad held on 16<sup>th</sup> & 17<sup>th</sup> March 2011.



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6. Participated National Seminar cum – workshop on “**Alternatives to animal use in medical and non medical studies**” at Dept. of Zoology Dr. B.A.M. University Aurangabad held on 20 -21 Sept.2010.
  7. Participated 29 workshops on “**Recombinant DNA Technology**” at Madurai during 4– 12 Sept. 2010.
  8. Participated in a National Workshop on “**Quantitative Techniques in Biodiversity Assessment**” at SRTM University Nanded on 26 -27 Feb. 2010.

### List of Paper Published/ Accepted/ Communicated

1. **Jaywant Dhole** and Kishor Shinde: Effect of NPK fertilizers on the growth and yield components of two high yielding Mulberry (*Morus alba* L.) varieties in irrigated conditions. (Int. J. of Life Sciences, Volume 11 (1) 2023)
2. Krushna Nagare and **Jaywant Dhole**: Effect of parasitic infection on rate of respiration of the freshwater pulmonate vector snail *Lymnaea acuminata* during patency period from Aurangabad city, Maharashtra, India. (International Journal of Research and Analytical Reviews (IJRAR) 2021).
3. Vijaykumar Supugade and **Jaywant Dhole** : Seasonal variation of the tapeworm *Phorieiobothrium* sp. in the marine fish *Aetobatis narinari* (Muller And Henle) from Ratnagiri District (M.S.) India(International Journal of Researches in Biosciences, Agriculture & Technology (2017) pp)
4. Shivaji Ubarhande, **Jaywant Dhole**: Study of physico-chemical parameters from Jeevrekha dam, Maharashtra, India (International Journal of Researches in Biosciences, Agriculture & Technology (2017) pp)
5. Shamraj J. N. and **Dhole J. S.:** Physico-chemical study of Terna project, Ter, Dist. Osmanabad (M.S.) (International Journal of Researches in Biosciences, Agriculture & Technology (2017) pp)
6. Vilas Jagtap and **Jaywant Dhole**: On a new species of the genus *Gymnorhynchus mumbaiensis sp.nov.* from marine fish *Trygon zugei* from Mumbai, India (International Journal of Researches in Biosciences, Agriculture & Technology (2017) pp)

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7. Supugade V. B., **J. S. Dhole**, R. G. Patil: Study of Piscean tapeworm at Ratnagiri district of Maharashtra State, India. (International Journal of Researches in Biosciences, Agriculture & Technology (2015) pp)
  8. **Jaywant Dhole**, Somnath Waghmare and Ram Chavan: “Morphotaxonomic observations of a new piscean tapeworm from a freshwater fish *Clarias batrachus* of Panchganga river, Kolhapur district (M.S.) India with revised key to species of genus *Lytocestus*”(Proceeding Innovative ideas and Research in Life Sciences for Sustainable Development (2015) pp41 -45, ISBN: 978 – 81- 925586)
  9. Supugade V. B. and. **J. S. Dhole**: Taxonomic observations of fish tapeworm *Polypocephalus balkuae n.sp.* from marine fish *Trygon sephen* at Ratnagiri district (M.S.) India. (Proceeding Of national Conference on Environmental Biotechnology (2014) ISBN :978-81-8498-412-6)
  10. Supugade V. B. and. **J. S. Dhole**: On a new tapeworm of the genus *Phoreiobothrium* (Linton, 1889) from a marine fish, Ratnagiri District, (M.S.) India. (Proceeding Of national Conference on Environmental Biotechnology (2014) ISBN :978-81-8498-412-6)
  11. **Jaywant Dhole**, Somnath Waghmare and Ram Chavan: “Taxonomic evaluation of a new fish tapeworm, *Gangesia shivajiraoi Sp. Nov.* from a freshwater fish *Wallago attu* of Marathwada Region (M.S.) India with revised key to species of genus *Gangesia*.” (Trends in Parasitology Research (2012), Vol. 1 (2):13-21. ISSN: 2319 – 3158).
  12. **Jaywant Dhole**, Karmveer Kadam and Ramrao Chavan: Taxonomic evaluation of a new piscean trematode from freshwater fish *M. armatus* of Maharashtra State, India (Journal of Experi. Sciences 2012, 3(7): 17-19, ISSN: 2218-1768).
  13. Somnath Waghmare, Virendra Gomase, **Jaywant Dhole** and Ramrao Chavan: Immunoproteomics Approach for Development of Synthetic Peptide Vaccine from Thioredoxin Glutathione Reductase (Metabolomics open access Journal.2012; 2(3) pp. 1-3 ISSN: 2153-0769).
  14. **Jaywant Dhole**, Somnath Waghmare, Ramrao Chavan: Morphotaxonomic Observations of *Uncibilocularis plagiosumae Sp. Nov.* From a Marine Fish *Chiloscyllium plagiosum* Bennett, 1830 at Ratnagiri District (M.S.) India. ISSN 0976 – 3333 (Inter. Journal of Pharma. & Bio. Archives 2012; 3(2):311-314)

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15. **J. S. Dhole** and R. J. Chavan “Studies On Piscian Trematode *Azygia angusticauda* (Stafford, 1904) of Freshwater Fish *Channa Punctatus* (Bloch,1793) From Marathwada Region (M.S.) India” ISSN 0975-3044 (Deccan Current Science (06) 328 – 331, 2011).
  16. **Dhole J. S.**, Sonune B. V., Reddy Y. R., Chavan R. J. “Two pseudophyllidean tapeworms from fresh water fish *Mastacembelus armatus* of Maharashtra State (India) with revised key to species of Genus *Senga*”. ISSN 2079-2018 ( *Acta Parasitologica Globalis* 2 (2): 25-33, 2011).
  17. Yogesh Reddy, Hemlata Wankhede, **Jaywant Dhole**, Sunil Anand “A new Proteocephalidean tapeworm, *Gangesia (Gangesia) bendsurensis* n.sp. From fresh water cat fish, *Wallago attu* at Beed district. (M.S.) India.” ISSN: 2231-6302 (*International Multidisciplinary Research Journal*, 2011pp.31 - 34).
  18. Karmveer N. Kadam and **Jaywant S. Dhole** “Introduction of taxanometric to evaluate a new *Davaineidae* tapeworm *Cotugnia tuljapurensis* Sp. Nov. from *Colmbia livia* at Osmanabad district (M.S.) India” ISSN: 2231-6302 (*International Multidisciplinary Research Journal*, 2011pp17 - 20).
  19. Waghmare Somnath, **Dhole Jaywant**, Chavan Ramrao. “In *Silico* Homology Modeling of Thymidylate synthase from the nematode *Trichenilla spiralis*”, ISSN: 0975-7619 (*Drug Invention Today*, 2011, 3(8), pp 183-185).
  20. Karmveer N. Kadam and **Jaywant S. Dhole** “New Species of the Genus *Circumoncobothrium* (Shinde, 1968) (Cestoda: *Pseudophyllidea carus*, 1863) from a Fresh Water Fish, Osmanabad, India” ISSN: 2076-5061” (*Recent Research in Science and Technology* 2011, 3(8): 14-18).
  21. Karmveer N. Kadam and **Jaywant S. Dhole** “New Tapeworm *Lytocestus gariepinusae* n. sp. from a Freshwater Fish *Clarias gariepinus* at Makani Dam, Dist. Osmanabad, M.S. India” ISSN:2076-5061 (*Recent Research in Science and Technology* 2011, 3(8): 19-23).
  22. D. S. Tambe, H. J. Wankhede, **J. S. Dhole** “Prevalence of helminthic infection in *Capra hircus* L. from Ahmednagar District,(M.S.)” ISSN:2076-5061 (*Recent Research in Science and Technology*, 2011, 3(3): 37-39).
  23. **Jaywant Dhole**, Dinkar Tambe, Ram Chavan “Histopathological study of *Mastacembelus armatus* (Lecepede 1800) infected and non infected with



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tapeworm from Osmanabad district (M.S.) India” ISSN:2076-5061 (*Recent Research in Science and Technology* 2011, 3(3): 37-39).

24. **Jaywant Dhole**, Sushil Jawale, Somanath Waghmare “Survey of helminth parasites in freshwater fishes from Marathwada region, MS, India” ISSN: 0976 – 9927 (*Journal of Fishes and Aqua*, Vol 1, Issue 1, 2010, PP-01-07).
25. Jawale S.S., Borde S.N. **Dhole J. S.** “Redescription of *Proteocephalus viperus* Beddard (1913) in the intestine of *Bufo melanostictus* [Schneider, (1799)] from Aurangabad (M.S.) India. *The Ecotech (An Inter. Biannual Journal of Ecology & Environmental Science)* ISSN 0974–9063, 1(2) 110 – 111, Sept. 2009.
26. **Dhole Jaywant**, Sushil Jawale, Ramrao Chavan “Population dynamics of cestode parasites in *Mastacembalus armatus* (lecepede 1800) from Osmanabad district (M.S.) India.” *The Ecotech (An International Biannual Journal of Ecology & Environmental Science)* ISSN 0974–9063,1(2): 150 –159, Sept. 2009.

### Book Article :02

1. **Jaywant Dhole**, Vishwajeet Mhaske and Ramrao Chavan (2023): Studies On Piscian Nematode *Procamallanus Singhi* (Ali,1957)) of Freshwater Fish *Wallago attu* (Bleaker,) From Soalpur District (M.S.) India (Life Science Research and Sustainable Development ISBN: 978-98-84663-33-9)
2. Sujeet Jamdar and **Jaywant Dhole** (2023): Ecological effect on helminth parasitic distribution in common toads. (Advances in Life Sciences and Human welfare pp221-230)

### Declaration

I hereby declare that the all above given information by me is true and correct to the best of my knowledge. I shall be eagerly waiting your kind response in the behalf.

Date:     /     /

Place:

Dr. Jaywant Shivajirao Dhole



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