Curriculum Vitae

Name: Dr. P. J. Khinchi Academic Qualification: M.Sc., M.Phil., Ph.D.

Designation: Head of Department Zoology

Janata Mahavidyalaya,

Chandrapur.

Office address: Janata Mahavidyalaya,

Civil lines, Chandrapur - 442401

Resi. address: Dhawal Nagar, Bungalow No. 6,

Near Ambedkar Sabhagruha, Nagpur Road

Chandrapur – 442401. Contact No. 9970241020 email. pj.khichi@gmail.com

Date of Birth: 23/09/1968

Date of Appointment: 19/12/1992

Teaching Experience: 26 years (UG) 14 years (P.G)

Category: NT

Area of Specialization: Animal Physiology

Academic Qualification:

Sr. No.	Exam Passed	Year	Division	University
1	B.Sc.	1990	II ND	R.T.M. Nagpur University Nagpur
2	M.Sc.	1992	IST	R.T.M. Nagpur University Nagpur
3	M.Phil	2008	IST	Periyar University, Salem (T.N.)
4	Ph.D.	2010		R.T.M. Nagpur University Nagpur

Participation:

S.N.	Participation	Total
1	National / International conference	11
2	State level conference	03
3	University level conference	01
4	Workshop	04
5	Refresher course/ Orientation Course	05
6	Paper Presentation/ Poster Presentation	06
7	Paper Published in National/ International Journals	18
8.	Paper Published in conference Proceeding	02

Publications (Journals)

- Study on macrophytes in Ramala Lake, District, and Chandrapur (M.S.)
 ECT 9 (3) 37, 2008 (ISSN: 0972-3099)
- Rotifer diversity in Ramala lake, District, Chandrapur (M.S.)
 9 (3), 53-55, 2008. (ISSN: 0972-3099).
- Zooplankton diversity of Todoba lake, Tadoba Andhari Tiger Reserve (TATR) District,
 Chandrapur (M.S.) ECJ 9 (3) 65-68, 2008. (ISSN No. 0972-3099)
- 4. Avifaunal diversity of Junona lake, District, Chandrapur (M.S.) ECJ **10** (3), 53-55, **2009**, (ISSN No. 0972-3099)
- 5. Seasonal variation in phytoplankton of Tadoba lake, Tadoba Andhari Tiger Reserve (TATR), District, Chandrapur (M.S.), India JANS 1, 170-173, December 2009 (ISSN:0974-9411)
- 6. Studies on Physico- chemical characteristics of Tadoba Lake, Tadoba, Dist Chandrapur Maharashtra State, India. Bionano Frontier (Special Issue)199,**2012** ISSN No. 0974-0678.
- 7. Seasonal distribution of Zooplanktons from Irai River, District: Chandrapur (M.S.) 9-10 organized by department of Zoology, Anand Niketan College Warora, District: Chandrapur (M.S.) 2nd **February 2012**. NJSI, (Special Issue) ISSN No. 2229-5836.
- 8. Seasonal variation Benthic Macro Invertebrate in Junona Lake, Dist. Chandrapur (M.S.) India. Bionano Frontier (Special Issue) 186, **2012** ISSN No. 0974-0678.
- Effect of malathion and Thidon on ovary in fresh water fish: Clarias garie pinus P.No.
 165 IJRBAT- 2015 International, ISSN No. 2347-517.
- 10. Lethal impact of P-Nonyl-phenol on snake head fish channa puntatus (Bloch,1793, Poll.Res.34 (3)-**2015**, International, ISSN No. 0257-8050.
- Studies on seasonal abundance and fluctuation of Macro Zoobenthos in Junona Lake Dist, Chandrapur (M.S.) P.No. 84, IJRBT-2016. International Special issue online ISSN No. 2347-517X.
- 12. Etheno-Zoological studies among Adjoining areas of pandharkawda Taluka of Yavatmal District, Maharashtra, India.,97 101 IJRBT-**2016**. International Special issue online ISSN No. 2347-517X.

- 13. Physico chemical investigation of river Penganga at Kodsi village Taluka Korpana, District, Chandrapur, India, 5-7, IJRBT-2016. International Special issue online ISSN No. 2347-517X.
- Short term effect of p-nonylphenol (p-NP) on serum metabolites of snake head fish ophicephalus punctatus (Bloch, 1973) 702-703. Biolife International IQJBLS 2016 Vol.4 issue 4. Online 2320-4257 P.No. 702-703
- 15. Ethenological studies among areas of Bramhapuri Taluka of Chandrapur District, Maharashtra, India, JMRJ Dec-**2016** Vol I, Online 2456-4893.
- Effect of Nonylphenol (NP) LC-50 on organic metabolites in some tissues of opheocephalus punctatus (Bloch,1973), 261-264 International J. of life Science 6(1)
 2018, online 2320-7817 (P) U.G.C. Approved J No. 48951. P.No.
- 17. Effect of Nonylphenol LC- 50 on hematological profile of ophiocephalus punctatus (Bloch, 1793), 7409-7413 Asian Journal Science and technology Vol. 9, issue 1 Jan **2018**, online 0976-3376.
- 18. Effect of sublethal doses of nonylphrnol on serum organic metabolites on ophiocephalus punctatus (Bloch,1973), 21-25 I.J. of pharmacology and toxicology 8 (1),2018, online e-2249-7668, print-2249-7676
 - Paper presentation / Poster presentation in National and International Conference:-
- Entitled: Environmental impact on inter- liking the Rivers in India.
 National Seminar on water security, Organized by Dr. Ambedkar College. Nagpur (January 20 21, 2004).
- Entitled: Rotifer diversity in Ramala Lake, District, Chandrapur (M.S.).
 Recent Trends in Aquaculture Organized by, Department of Zoology Osmania University, Hyderabad. (March 7th, 2008).
- Entitled: Analysis of Physico Chemical Charecstics of Junona Lake, Chandrapur Maharashtra: International Conference (November 11 - 13, 2011) U.G. C.
 Sponsored:- WCMANU and Gurukul Kangadi University Haridwar U.K.
- 4. Entitled: Effect of Domestic Activities on Water Quality Parameter of River Irai:
 U.G.C. Sponsored National Conference on current status of fresh Water Aquatic
 Biology and Wetland Conservation organized by department of Botany, Anand
 Niketan College Warora, District: Chandrapur 103 -104 on 2nd February 2012.

- Entitled: Seasonal variation Benthic Macro Invertebrate in Junona Lake, Dist.
 Chandrapur (M.S.) India. Bionano Frontier (Special Issue) ISSN No. 0974-0678.
 - **U.G.C. Sponsored Seminar:** Second World Congress for Man & Nature on "Global Change: Impact on Biodiversity, Culture & Technology Organized by Sevadal Mahila Mahavidyalaya, Nagpur" on November **3rd**, **4**th **and 5**th, **2012**.
- 6. Entitled: Benthic organisms are regarded as most suitable Organized by Vishwashanti Multipurpose Society, under first International Congress on Science and technology on sustainable biodiversity conservation through technological and social approaches, may 23,24 and 25, 2014 at hotel Bangkok palace, Bangkok Thailand.

Chapter Published In Book:

1.Title: Climate change effect on agriculture and Economy, chapter 17th Page no. 153 to 158, Publisher: Biotech Books, New Delhi ISBN No. 978-81-7622-278-5, Editors: Dr. D.R. Khanna, A. K. Chopra, Vikas Singh, Rakesh Bhutiani and Gagan Matta.

2.Title: Climate change effect on agriculture and Economy, chapter 18th Page no. 159 to 165, Publisher: Biotech Books, New Delhi ISBN No. 978-81-7622-278-5, Editors: Dr. D.R. Khanna, A. K. Chopra, Vikas Singh, Rakesh Bhutiani and Gagan Matta.

- **3. Title:** Animal Diversity and their conservation, chapter 5th, Page No. 51 to 56. Publisher: Biotech Books, New Delhi ISBN No. 978-81-7622-287-7 Editors: Dr. D.R. Khanna, A. K. Chopra, Vikas Singh, Rakesh Bhutiani, Gagan Matta and Chakresh Pathak
- **4. Title:** Animal Diversity and their conservation, chapter 6th, Page No. 57 to 63, Publisher: Biotech Books, New Delhi ISBN No. 978-81-7622-287-7 Editors: Dr. D.R. Khanna, A. K. Chopra, Vikas Singh, Rakesh Bhutiani, Gagan Matta and Chakresh Pathak

Minor Research Project (M.R.P.) submitted to U.G.C. as Co- investigator:

Title: Effect of some pesticides on different developmental stages of fresh water edible fish <u>Labeo rohita</u> (Rohu); **2009.**

University Work: (R.T.M. Nagpur University, Nagpur)

- 1. L.E.C. committee (member)
- 2. District collection centre, Winter Exam: 2005 R.T.M. Nagpur University Nagpur
- 3. District collection centre, Summer Exam: 2006 R.T.M. Nagpur University Nagpur, (Temporary appointment).
- 4. Grievance committee: (Reassessment Work) Dt. 18.09.2006.
- 5. Conduct Theory University Examination (O.I.C.) summer 2007. (20.3.2007 to 4.6.2007).
- 6. Formation of Student council. (Member)

University Work: (Gondwana University, Gadchiroli)

- 1. B.O.S. (**Member**)
- 2. Subject Expert for the post of Assistant Professor
- 3. First Affiliation committee (**Member**)
- 4. Gradation (A.B.C.D) for non grant course (**Member**)
- 5. Center for Higher learning and research recognition committee (**Member**)
- 6. Formation of Student council. (**Member**)

Other University Work:

- 1. Conduct U.G. and P. G. practical examination
- 2. Valuation
- 3. Paper setting

Extension activity: Work shop organized for paramedical course students of Bhavanji Bhai Chavan College, Chandrapur.

Guest Lecture:- for paramedical course students of Bhavanji Bhai Chavan College, Chandrapur.

Professional Organization of Teachers:

- 1. Life membership of NUTA (Nagpur University Teachers Association)
- 2. Life membership of Dr. Babasaheb Gondwana University Teachers Association.

An Organization devoted Society:

1. Life membership of Green Planet Society (Environment).

1.	Life membership of Silk Society of India.
Lo	ocal Advisory Committee (Member):-
	econd world congress man and nature 2012 at Sevadal Mahila Mahavidyalaya

Signature

National Development Society:

Date: