

Biodata

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- 4. Office** : Department of Zoology
Janata Mahavidyalaya,
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- 5. Email** : sachin.misar@gmail.com
- 6. Date of birth** : 12 July,1981
- 7. Present designation** : Assistant. Professor
- 8. Date of joining** : 11/06/2009
- 9. Teaching experience** : U.G. - 09 Years
P.G. -09Years

10. Academic qualification

Sr. No.	Name of Examination	Board/University	Subject	Division	Year of Passing
1	S.S.C.	Nagpur Board	General	II	1996
2	H.S.C.	Nagpur Board	General Science	II	1998
3	B.Sc.	Nagpur University	Zoology, Botany & Chemistry	II	2004
4	M.Sc.	Nagpur University	Zoology (Fresh WaterAquaculture)	I	2006
5	M.Phil.	Nagpur University	Animal Physiology	I	2007
6	B.Ed.	Nagpur University	Common	I	2009
7	Ph.D.	RTM Nagpur University	Mammalian Reproductive Physiology		2015

11. Other qualification : 1. D.Pharm.

12. Publications

Book:

Title of book: AN EXPOSURE TO RADIATIONS

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Papers published

1. **Misar, S.D.**, Kochale S. R. and Dhamani A.A., Diet and Ecosystem role of Indian grey mongoose, *Herpestes edwardsii* in a forest of Chandrapur District.: 2010 . The Ecotech. An International biannual Journal 2(2):126-127.
2. **Misar S.D.** and Kochale S. R., Therapeutic use of animals and animal derived parts as a medicine in Gadchiroli District. The Ecotech: 2010 . The Ecotech An International biannual Journal 2(2):249-250.
3. Chavhan P.R., Dhamani ,A.A. and **Misar ,S.D.** Histoarchitectural changes in the adrenal gland of the female bat, *Taphazous kachhensis* (Dabson) during estrus and pregnancy.:2011. Journal of cell and Tissue Research 11(2):2857-2863.
4. **Misar, S.D.**, Dhamani , A.A., and Chavhan ,P.R. Histological changes in the adrenal gland of the female mongoose *Herpestes edwardsii edwardsii* (Geoffroy) during estrus and pregnancy.:2012. Academia Arena 4 (12):58-6 ISSN-1553-992X . Available online.

5. Dhamani A.A , Chavhan P.R. and **Misar S.D.** Molluscan diversity in Ankhoda lake , (Ashti Paper Mill),Dist-Gadchiroli, Maharashtra India.:2013 ISRJ P.N. 5-7 ISSN 2230-7850. Available online.
6. **Misar ,S.D.** and Subhas M. Ethnozoological practices in some tribal areas of Chandrapur District ,Maharashtra ,India. :2014 The journal of agriculture and natural resources sciences.1.(3):172-179.ISSN:2383-238X
7. **Misar S.D.,** Dhamani A.A .and Chavhan P.R. Molluscan diversity in Saygata lake , of Bramhapuri Taluka ,Dist-Chandrapur ,Maharashtra India.:2016. IJBAT ,P.29-32, Available online.
8. Khinchi P J.,Subhas M.,**Misar S.D.** and Telkhede .Studies on seasonal abundance and fluctuation of macro-zoobenthos in Junona lake District Chandrapur (M.S.).2016 . IJBAT P.84-87, Available online.
9. **Misar S.D .,** Khinchi P.J. and Subhas M.(2016).Ethnozoological studies among adjoining areas of Bramhapuri Taluka of Chandrapur District, Maharashtra, India .Janata Multidisciplinary Research Journal. 1(1) :
10. **Misar S. D.,** Subhas M. Khinchi P. J. and Mohitkar S. P. (2016).Ethnozoological studies among adjoining areas of Pandharkawda Taluka of Yavatmal district, Maharashtra, India.IJBRT Special Issue Feb.: 97-100
11. Khinchi P. J., Subhas M., **Misar S. D.** and Telkhade P. M. (2016) .Studies on seasonal abundance and fluctuation of macrozoobenthos in Junona lake District, Chandrapur (M.S.) Special issue Feb.:84-87
12. Kohchale S.R. and **Misar S.D.** (2017). Effect of folic acid antagonist methotrexate on prostate gland of Indian PalmSquirrel *Funambulus Pennanti* (Wroughton).6(2):61-64.

Paper presentation in Conference

1. Chavhan P.R., Dhamani ,A.A. and **Misar ,S.D.**, Use of Different animals and animal derived products as medicine by tribal people of Gadchiroli District, Maharashtra. India. World congress for Man and Nature Global Climate change and Biodiversity at Gurukul Kangari Vishwavidyalaya, Haridwar Uttarakhand 11, 12, 13 November 2011.
2. **Misar, S.D.**, Dhamani , A.A., and Chavhan ,P.R. Avian diversity in an around Ghodezari Forest of Chandrapur District Maharashtra, India .(2015).Recent trends in Bioinformatics and Biostatistics. NLSRTBB-2015.Conference Proceeding .124-128.

Poster Presentation

1. **S. D. Misar** and Aglawe,A.A.Effect of infra red radiations on carbohydrates metabolite in the Indian palm squirrel, *Funambulus pennanti* (Wroughton).:2007.National conference in current trends in Biochemistry at Department of Biochemistry Nagpur 22-29 December 2009 ABS P. N. 84 .
2. **Misar S.D.** and Subhas M.(2014)Ethnozoological practices among tribal peoples in Jiwati Tauka of Chandrapur, Maharashtra. Poster presentation at Indian symposium of Odonatology and tropical biodiversity.PN.84.

National / International seminars and conference attended : 11

Workshop: 6

13. Membership

1. Life Member of Green planet society Chandrapur.
2. Life Member Maharashtra Rajya Pakshi Mitra Sanghatana Satara.
3. Life Member of Royal Numismatic Society Delhi

Also participation in College level Presentation, study tour, committee of sports, placement, Cultural activities, seminar, workshop arranged by universities for UG and PG level syllabus formation etc.

Date :-

Place :- Chandrapur

(Dr.S.D.Misar)