

Curriculum Vitae



Dr. Rashmi Sharma

Assistant Professor
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D/o Shri Ramesh Chandra Sharma
Editor 'Atrauli Times' Saraivali,
Atrauli, Aligarh (Uttar Pradesh),
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OBJECTIVE

To be a part of an institution and to work in such a way that my skills can be utilized in the form of a good servant of humanity and for the benefit of the Organization & Society.

EDUCATIONAL QUALIFICATIONS

Degree	Institute	Year of Passing	Marks
Ph.D. (Zoology)	School of Life Sciences Khandari Campus, Agra	2012	AWARDED
M. Phil (Zoology) (Environmental pollution and toxicology)	School of Life Sciences Khandari, Campus, Agra	2003-04	AWARDED
M.Sc. (Zoology, specialization in Fisheries and Ichthyology)	Dr. B.R. Ambedkar University, Agra	1998	59.09% - 1 st Division
B.Sc.	Dr. B.R. Ambedkar University, Agra	1995	61.43% 1 st Division
12th	UP Board	1992	54.40%
10th	UP Board	1990	56.67%

WORK EXPERIENCE

Assistant Professor

15th June 2023- Till Now

- ❖ Government college (constituent College), Jewar, Gautam Buddh Nagar

Guest Faculty

17th Dec 2022- 30th Jan 2023

- ❖ Government college (constituent College), Jewar, Gautam Buddh Nagar

Assistant Professor**2019-2022**

- ❖ Janhit Institute of Education and Information, Greater Noida.
 - Conducting online classes by using Zoom and MS-Teams software.
 - Conducting smart classes by using a projector.
 - Conducting labs (B. Sc. Classes), especially command in minor and major dissections by using given animal material OR virtually.
 - Well planned lessons are delivered and seminars on different topics are usually organized by me to engage and motivate the students.

Assistant Professor**2018-2019**

- ❖ Sanskriti University, Chhata, Mathura
 - Being a class Coordinator (B. Sc. Bio), I was responsible for organizing different extra-curricular activities.
 - Worked as an In-charge rechecking examination cell.

Assistant Professor**2015-2018**

- ❖ College of Education, Bilaspur, Greater Noida.
 - Teaching B.Sc. classes and organize seminars of Zoology.
 - Conducting different labs and practicals.

Assistant Professor**2014-2015**

- ❖ S.D.P.G. Degree College, Dankaur, Gautambudh Nagar
 - Always prepared engaging lectures for students.
 - Helped students in career planning.

Guest Faculty (Part Time)**2006-2009**

- ❖ Shri Tikaram Girls Degree College, Aligarh
 - Teaching in different branches of Zoology.
 - Conducting different labs and practicals.
 - Took responsibility as a Guide to assist in a project for the presentation in the Science Exhibition.

AWARDS

Teacher Innovation Award, 30-09-2019

By Shri Aurobindo Society (Zero - investment innovations for education initiatives)
Sustainable Efforts towards promoting joyful and experiential teaching.

SEMINARS

For the fulfillment of M.Phil. Degree, Khandari Campus, Dr. B. R. Ambedkar University, Agra.

- Operon Modeling
- Enzyme Kinetics

RESEARCH PUBLICATIONS / CONFERENCES

1. Sharma R. and Singh S. (2011), "Effect of Antracol on some biochemical parameters of the fish *Channa punctatus* (Bloch.)" Quarterly Research Newsletter of a Biologists confrerie, Vol.13(3), P.No.116.
2. Sharma R and Singh S (16th march 2017), effect of fungicide antracol on blood enzymes in snake headed fish, *Channa punctatus* (Bloch.). Asian journal of Agriculture & Life Sciences, vol 2(2), April 2017, 38 – 42.
3. Presentation on “Studies on Alterations in Blood Enzyme Level in Snake Headed fish, *Channa punctatus* (Bloch.) under stress of Antracol. National conference held at MMMPG college, Bhatpur Rani, Deoria, February, 10-11-2018, in collaboration with Council of Research and Sustainable Development.
4. Presentation on an assay on liver cholesterol in fresh water fish *Channa punctatus* (Bloch.) after monocrotophos intoxication, 26-28 Feb 2018 International Conference on Science Technology and Social Humanities (ICSTSH-2018) held at Department of Zoology, School of Life sciences, Dr. B. R. Ambedkar University, Agra (India) in Collaboration with Society of Life Sciences, Satana M.P.

5. Snake headed fish, *Channa punctatus* (Bloch): an assessment based on biochemical analysis of blood enzymes. UGC National conference on “Effects of biotechnological advancement on environment” PG Department of Zoology & Biotechnology Dayanand college, Ajmer.(2013).
6. Presentation on, "Effect of Antracal on some biochemical parameters of *Channa punctatus* (Bloch.) In National conference on Recent Developments in Science Technology, organized by Shri Varshney Mahavidhalaya, Aligarh (U.P.).2004.

MY ASSETS

- Good communication skills and self-confidence.
- Peace of mind, focused towards the work assigned.
- A quick learner with creativity and enthusiasm.
- Good organizing and problem-solving ability.

DR.RASHMI SHARMA