

DR. IPSITA SAHA

Assistant Professor
M.Sc, PhD (Zoology)
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Overview:

I belong to middle class family and at present staying at my service place with my teen aged son living my family at Santiniketan, Birbhum due to in-service. Since my childhood, I believe 'Simple living and High thinking'. On the basis of said ideology at present I am reaching this stage which is dots of water of the ocean and a sand particle of the desert.

Date of appointment to the present job:

7th November, 2019

Other Academic/ Administrative post:

NA

Academic background:

I completed my Madhyamik and Higher Secondary from Bankura Mission Girls' High School; after that successfully completed my B.Sc, M.SC from Visva-Bharati University in Zoology stream. In M.Sc my specialisation was on 'Environmental Biology'. I have done my Ph.D under the supervision of Prof. V.C.Joy from Soil Ecology Laboratory in Department of Zoology (CAS), Visva-Bharati University.

Information about M Phil/Ph D etc.:

- PhD Topic:** Effect of Insect Growth Regulating Pesticides on Soil Collembola. (Weblink : <https://drive.google.com/file/d/1dpvB7HMQHTAaclsoCTLNiWBe32JcG6wL/view?usp=sharing>)
- M.Phil Topic:** NA

Area of present academic/ Research interest/Research Projects& Schemes and Collaborations:

- Research interest:**xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx. (Web link:.....) NA
- Research projects:**xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx. (Web link:.....) NA
- Collaborations:**xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx. (Web link:.....) NA

Ph.D. Supervision:

NA

Academic Visit Abroad:

NA

Publications:

- Saha I., and Joy V.C. 2014. Potential ill effects of IGR pesticides on life-history parameters in ecologically important soil Collembola *Cyphoderus javanus* Börner. *Int. J. Sci. Environ. Tech.*, 3: 365-373. (Web link: <https://www.semanticscholar.org/paper/POTENTIAL-ILL-EFFECTS-OF-IGR-PESTICIDES-ON-IN-SOIL-Saha-Joy/f6b0e92d48cbd2d57cd2a323bb7d0a601dd8ee20>)
- Saha I., and Joy V.C. 2016. Short-term biochemical ill effects of insect growth regulator (IGR)

pesticides in *Cyphoderus javanus*. *Environ. Monit. Assess.*, 188: 98. DOI 10.1007/s10661-015-5083-4. (Web link: <https://pubmed.ncbi.nlm.nih.gov/26780417/>)

- Saha I., Sarkar S., Bhattacharya S., and Joy V.C. 2018. Short-term oxidative stress responses in *Cyphoderus javanus* Börner (Collembola: Insecta) for ecotoxicity evaluation of IGR pesticides in cropland soil. *J. Soil Biol. Ecol.* 38 : 150-160.

(Weblink:https://www.researchgate.net/publication/331148585_INDIAN_SOCIETY_OF_SOIL_BIOLOGY_AND_ECOLOGY)

Books and Chapters:

FOR BOOKS: NA

FOR CHAPTERS: NA

Seminars, Webinars and Conferences attended:

- Saha I. “*Diversity in the Era of Globalization Challenges and Management.*” Presentation/Participation at Bidhannagar College, WB, India. 22nd and 23rd February, 2020.
- Saha I. “*Advancement of Biology in The 21st Century.*” Presentation/Participation at Visva- Bharati University, Birbhum, WB, India. 28th and 29th February, 2020.

Conference/ Seminar Organised

NA

Life Membership

NA

Awards: NA

Others/ Miscellaneous:

- Reading Story Books
 - Playing Drama
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