



## Murshidabad University

### FACULTY ACADEMIC PROFILE/ CV



**Full name of the faculty member:** Dr. Mithun Biswas

**Designation:** Assistant Professor

**Contact information:** Mobile No.: +91 8967313875; Email: [mmbot@msduniv.ac.in](mailto:mmbot@msduniv.ac.in)

#### **Academic qualifications:**

College/University from which the degree was obtained	Abbreviation of the degree
University of Kalyani	B.Sc.
University of Kalyani	M.Sc.
University of Kalyani	Ph.D.
University of Kalyani	B.Ed.

**Positions held/ holding:** Assistant Professor, Department of Botany, Erstwhile Krishnath College

**Research interests:** MANGROVE ADAPTATION AND THEIR ECOLOGICAL ASPECTS

**Research guidance:** NIL

**Projects:** NIL

**Select list of publications (Only number):**

- Journals:** 06
- Books/ book chapters:** NA
- Conference/ seminar volumes:** 05

**Membership of Learned Societies:** NA

**Invited lectures delivered:** NA

**Awards:** NA

**Other notable activities:**

- Worked as a member of U.G Admission committee 2021 of Krishnath College.
- Co-Ordinator of P.G Sericulture of Murshidabad University 2021 to 2024.

**List of Journal Publication/ Conference Papers: (Last ten years):**

1. Adaptive variability in leaf traits of mangrove fern *acrostichum aureum* L. in relation to Ecological variation. (Journal of plant development science) ISSN: 09746382, Published on – 2016
2. Seasonal profile of soil spore bank of ferns in a semi natural forest of Hoogly District, West Bengal, India and its implication in conservation (Journal of plant development science)ISSN: 09746382, Published on – 2016
3. New record of *Equisetum ramosissimum* sub sp. Debile from lower gangetic plain, West Bengal, India and conservation approach (Proceedings of the national academy of science, India section biological science ) ISSN:03698211, Published on – 2016
4. Comparative assessment of leaf physiognomic characters of available sp. Of *Avicennia*. L.in Indian sundarban (Journal of plant development science) ISSN: 09746382, Published on – 2017
5. Kansabanik, R., Biswas, M., More, S. and Mandal, A. (2023). *Study on phytochemical screening of some selected pteridophytes in Murshidabad district, West Bengal*, Res. Jr. Agril. Sci, vol. 14 (5), pp. 1619-1622.
6. Mandal, A., More, S., Biswas, M., Mondal, S.N., Ray, S. and Ghosh, S. (2023). *Study on Secondary Metabolites of Some Ethnomedicinally Important Plants of Murshidabad District, West Bengal, India*, Jour Pl Sci Res, vol. 39 (2), pp. 31-38.