



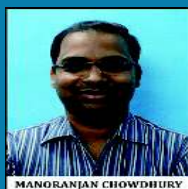
ENLIGHTENMENT TO PERFECTION

UNIVERSITY OF NORTH BENGAL

Accredited by NAAC with grade 'A'
Raja Rammohunpur, Dist- Darjeeling, West Bengal, Pin-734013, India.

Department of Botany

Print



Dr. Monoranjan Chowdhury

M.Sc., Ph.D.

Assistant Professor

Members of Learned Societies: Fellow of: EHSST (East Himalayan Society of Spermatophyte Taxonomy); **Member-** Indian Association of Angiosperm Taxonomy, East Himalayan Society for Spermatophyte Taxonomy, Medicinal and Aromatic Plant Association of India

Contact Addresses:

Contact No.	+91- 9830802175
Mailing Address	Department of Botany, University of North Bengal, P.O.- NBU, Dist- Darjeeling, West Bengal, Pin -734013, India.
e-Mail	mono_malda@yahoo.co.in

Subject Specialization: Plant Taxonomy and Biosystematics

Areas of Research Interest: Floristics, Wetland ecology, Palynology, Ethnobotany, Systematics, Medicinal plants, Biodiversity conservation

No. of Ph.D. students: (a) Supervised: Nil (b) Ongoing: 05 .

No. of Publications: 25

Achievement & Awards:

- National Eligibility Test (NET, 2002)-CSIR Junior Research Fellowship (JRF) and Lectureship (LS)

Professional Experiences:

- UG Teaching: 2005-2012 Experiences- Malda College
- PG Teaching: 2013-Til date- NBU

Administrative Experiences: Nil

Selective List of Publications:

Book Chapter:

- Maldah Jelar Jalabhami o Jibo baichitra. Maldah Charcha. Bangiya Prakasana, Kolkata

Published Full Papers:

- Chowdhury, Monoranjan & Das, A. P. (2007). Folk Medicine Used by the Rabha Tribe in Coochbehar District of West Bengal: a preliminary Report. *In Advances in Ethnobotany*, ed. A.P. Das & A. K. Pandey, Bishen Singh Mahendra Pal Singh, Dehradun. Pp. 289 – 296.
- Chowdhury, Monoranjan & Das, A. P. (2009). Inventory of some ethno – medicinal plants in wetlands areas in Maldah district of West Bengal. *Pleione* 3(1): 83 – 88.
- Chowdhury, Monoranjan & Mukherjee, Rajrupa (2010). Ethno-Medicinal Survey of Santal tribe of Malda District of West Bengal, India. *J. Econ. Taxon. Bot.* 34(3): 602-606.
- Chowdhury, Monoranjan & Das, A. P. (2010). Hydrophytes of different wetlands in the Maldah district of West Bengal, India. *Envir. Biol. Consr.* 15: 22 – 28.
- Chowdhury, Monoranjan & Das, A. P. (2011). A note on the distribution and association of *Rosa clinophylla* Thory var *glabra* (Lindey ex Prain) C. Ghora & G. Panigrahi (Rosaceae) at the Maldah district of West Bengal, India. *Pleione* 5(1): 196 – 197.
- Chowdhury, Monoranjan Anurag Chowdhury, Apu Sikdar, A. P. Das and T.K. Paul. 2011. Occurrence of *Soliva anthemifolia* (A. Jussieu) R. Brown (Asteraceae) in Eastern India. *Pleione* 5(2): 352 - 356.
- Chowdhury, Monoranjan & Das, A. P. (2011). Macrophytic diversity and community structure of *Adh soi* wetland of Maldah district of Paschimbanda, India. *Rect. stud. biodiv. Tread. Knowldg.* Ed. C. Ghosh & A.P. Das. Gour. Mahavidhyalaya. Pp 109-115.
- Chowdhury, Monoranjan & Mukherjee, Rajrupa (2012). Wild Edible Plants Consumed by Local Communities of Maldah District of West Bengal, India. *Indian J. Sci. Res.* 3(2) : 163 – 170, 2012.
- Chowdhury, Monoranjan (2012). Chokoth a traditional alcoholic drink of rabha tribe in India. *Life science leaflets.* 4: 54-59.
- Chowdhury, Monoranjan & Das, A. P. (2012). *Centratherum punctatum* Cassini ssp. *fruticosum* (Vidal) Kirkman (Asteraceae): record of a newly naturalized Species in India. *Bull. Bot. Soc. Beng.* 66 (1): 69 – 71.

12. **Chowdhury, Monoranjan & Das, A. P.** (2013). Notes on the distribution of *Hemarthria longiflora* (J. D. Hooker) A. Camus (Poaceae) in the Indian Subcontinent. *Ind. Jour. Appl. Res.* 3(5): 48 – 49.
13. Anurag Chowdhury, **Monoranjan Chowdhury**, Dibakar Chowdhury, and A. P. Das. 2013. *Ludwigia peruviana* (Linneaus) H. Hara (Onagraceae): a new record for West Bengal, India. *Pleione* 7(1): 286-289.
14. **Chowdhury, Monoranjan** and A. P. Das. (2013). Present status of flora, fauna and vegetation structure in the wetlands of Maldah district of West Bengal, India. *NBU J Pl. Sc.* 7(1): 29-34.
15. Anurag Chowdhury, **Monoranjan Chowdhury** and A. P. Das. 2013. Transcontinental migration of Brazilian *Adenostemma suffruticosum* Gardner (Asteraceae) to India in the Northern Hemisphere. *Pleione* 7(1): 589-593.
16. **Monoranjan Chowdhury**. 2013. Plant diversity of tilasan forest at indo-bangladesh boarder of West Bengal, india. *Scientific Research Report.* 1(1): 11-18.
17. **Monoranjan Chowdhury & Bidyut Nandi.** 2014. Avifauna in five wetlands of Diara and Barind region in Maldah District of West Bengal, India. *Journal of Threatened Taxa* | www.threatenedtaxa.org | 26 April 2014 | 6(4): 5660–5666.
18. **Monoranjan Chowdhury & A.P. Das** 2014. Plant diversity and community structure of Hazar Takia palustrine of central West Bengal, India. *NBU J. Pl. Sc.* 8(1) 25-35.
19. **Monoranjan Chowdhury** 2014. Preliminary screening of Medicinal plants growing in different habitats of Maldah district of West Bengal, India. *NBU J. Pl. Sc.* 8(1) 37-51.
20. Anurag Chowdhury, Sarkar S and **M. Chowdhury** 2016. Diversity, Ecology and Utilization of Tea Garden Pteridophytes at Duars in West Benal, India. *Int. Res. J. Biological Sci.* 5(1), 47-53.
21. Anurag Chowdhury, **Monoranjan Chowdhury** and A. P. Das. 2013. Notes on the aquatic ferns in West Bengal, India. *Pleione* 9(1): 160 - 166.
22. Anurag Chowdhury, **Monoranjan Chowdhury** and A. P. Das. 2015. *Murdannia keisak* (Hasskarl) Handel-Mazzetti (Commelinaceae): a new record for India. *Pleione* 9(2): 531 - 534. 2015.
23. Anurag Chowdhury, **Monoranjan Chowdhury** and A. P. Das. 2015. *Polygonum hastatosagittatum* Makino (Polygonaceae): a new distributional record for India. *Asian J. Biol. Life Sci.* Jan-Apr 4:1. 38-40.
24. Anurag Chowdhury, S. Sarkar, P. Roy, S. Mandal and **M. Chowdhury**. 2015. Inventory of Shade Trees in Tea Gardens of Sub-Himalayans Region of West Bengal, India. *The International Journal of Science & Technoledge.* 3:12.164-168.
25. Anurag Chowdhury, Mandal, P, A. Chowdhury, S. Sarkar and **M. Chowdhury**. 2016. Prospects and Problems of Small Tea Growers in Terai & Duars of West Bengal, India. *International Journal of Current Advanced Research.* 5:2.587-590.