



St. John College, Dimapur

Dr. Dilip Nath

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PhD: *Agro-ecology, Assam University, 2010.*

Masters: *Zoology, Assam University, 2000.*

Bachelors: *Zoology, Karimganj College, Assam University, 1998.*

Other: *Research Associate (Post doctoral Research) Fish based Farming system, College of Fisheries (CAU), NAIP-ICAR, 2013.*

Research Interests

Livelihood improvement through sustainable agriculture, Development of Fish based farming system for North East, Pest management through Indigenous traditional knowledge, Technology transfer to the community level, Capacity building and skill development.

Number of Publication

Books: 6

Book Chapters: 8

Journal Articles: 20

Significant Publication:

1. *Nath, D. and Ray, D.C. (2013). Red Pumpkin Beetle: Study of Ecology and Biology in Assam. LAMBERT Academic Publishing, Germany, ISBN: 978-3-659-43053-4.*
2. *Nath, D. (2020). Fish, livestock, horticulture intercropping makes for profitable farming. In: The Vision of Antyodaya, Documentation & Compilation of the Best Practices of Sustainable Development Vol.2 - Agriculture, Handicrafts & Livelihood, Ministry of Culture, Government of India, Indian Social Responsibility Network, P.192 193*

Conferences Attended/ Invited Talks

International: 3

National: 11

Invited Talks: 6

Grants/Awards Received

1. *Teacher of Honour, Bharat Vikash Parishad, Silchar, 2005.*
2. *Certificate of Appreciation, National Agricultural Innovation Project, 2013.*
3. *Professional member, Ignited Minds Professional & Academic Research Consortium (IMPARC), 2017.*
4. *Visitor's Nominee at the Court of NEHU, Hon'ble V.C. NEHU, Shillong, Meghalaya. 2019.*
5. *Antyodaya Based Best Practice, Indian Social Responsibility Network, Ministry of Culture, 2020.*

Hobbies

Singing classical and devotional music, Roaming, Idol making.