

PROFILE

- Name** : Dr. Dibyendu Chatterjee
- Designation** : Scientist
Crop Production Division ,
ICAR-National Rice Research Institute,
Cuttack, Odisha, India
- Mobile no.** : 9875558173, 8763478193
- Email** : dibyenducha@gmail.com; dibyendu.chatterjee@icar.gov.in
- 1. Date of Birth** : 23.10.1984
- 2. Areas of Specialization** : Eddy covariance, nitrogen, phosphorus, conservation agriculture, clay mineralogy
- 3. Education** : Ph. D.
- 4. Professional History** :
- Scientist (P), National Academy of Agricultural Research Management, ICAR from Apr 27, 2011 to Aug 24, 2011
 - Scientist (Soil Science- Soil chemistry/fertility/microbiology), ICAR Res. Complex for NEH Region, Umiam, Meghalaya from Sept 01, 2011 to Sept 04, 2011
 - Scientist (Soil Science- Soil chemistry/fertility/microbiology), ICAR Res. Complex for NEH Region, Nagaland Centre from Sept 05, 2011 to Apr 26, 2015
 - Scientist, Senior Scale (Soil Science- Soil chemistry/ fertility/microbiology), ICAR Res. Complex for NEH Region, Nagaland Centre from Apr 27, 2015 to July 16, 2015
 - Scientist, Senior Scale (Soil Science- Soil chemistry/ fertility/ microbiology), ICAR National Rice Research Institute from July 17, 2015 to till date
 - Postdoctoral Research Fellow (2 months), NERC Centre for Ecology and Hydrology, UK from May, 2018 to June, 2018
- 5. Publications** :
- Research papers: 32
 - Review papers: 5
 - Popular articles: 12
 - Books: 6
 - Technical Bulletins: 5
 - Book chapters: 41
 - h-index: 8, i10-index: 5 with more than 173 citations in international literature
- 6. Awards and Recognitions** :
- ICAR- JRF Examination (Physical Science All India rank 11) from Indian Council of Agricultural Research in 2006



- IARI Ph. D. Entrance Examination Soil Science and Agricultural Chemistry All India rank 2) from Indian Council of Agricultural Research in 2008
- ICAR- SRF Examination (Soil Chemistry/Fertility/Soil Microbiology-All India rank 1) from Indian Council of Agricultural Research in 2009
- Joint CSIR-UGC test of Earth, Atmospheric, Ocean and Planetary Sciences from Council of Scientific & Industrial Research (CSIR) in 2009
- Best seminar presentation award from Indian Agricultural Research Institute (IARI), New Delhi in 2009
- Agriculture Research Service (Soil Science- Soil Chemistry, Fertility and Microbiology All India rank 1) from Agricultural Scientists Recruitment Board (ASRB) of Indian Council of Agricultural Research 2010
- National Eligibility Test (NET) in Soil Science from Agricultural Scientists Recruitment Board (ASRB), New Delhi in 2010
- Ph. D Merit Gold Medal and Certificate from Indian Agricultural Research Institute, New Delhi in 2012
- Excellence Award from Birpala Malipara Samobay Krishi Unnayan Samiti Limited (Reg. No. 25 HG dated 24.04.1961) in 2012
- Dr SP Raychaudhuri Gold Medal award from Indian Society of Soil Science, Delhi Chapter in 2013
- D.N. Borthakur Award from Indian Council of Agricultural Research ICAR Research Complex for NEH Region, Umiam, Meghalaya-793103 in 2015
- ISCA Young Scientist Award from The Indian Science Congress Association, Kolkata in 2015
- NEWS India-UK fellowship from Newton-Bhabha Virtual Centre on Nitrogen Efficiency of Whole-cropping Systems for improved performance and resilience in agriculture, United Kingdom 2018
- Best Externally Aided Project Award to National Initiative on Climate Resilient Agriculture (NICRA) on the 72nd Foundation Day Celebration (Co-PI of NICRA) from ICAR- National Rice Research Institute, Cuttack in 2018
- Best NRRI worker (Scientist category) award for the year 2018-19 from ICAR- National Rice Research Institute, Cuttack in 2019

- Course Coordinator for ICAR sponsored short course on “Avenues for farmers’ empowerment and agro-based entrepreneurship development” from ICAR Research Complex for NEH Region in 2013
- Academic Counsellor for Diploma Course in Watershed Management from IGNOU Study Centre, Rüzaphema, Dimapur (No. RCN/LRD-N/08/3542 Dated 26th Feb, 2014) in 2014
- Outstanding contribution in reviewing in Applied Clay Science from Elsevier in 2017
- Certificate of reviewing in Ecotoxicology and Environmental Safety from Elsevier in 2017
- Won an international project (South Asian Nitrogen Hub) as a capacity of Co-PI (researcher) (GBP 3.27 lakh for 5 years) from United Kingdom Research and Innovation Global Challenge Research Fund (GCRF) (lead centre: Centre for Ecology and Hydrology, UK) in 2019