

## CURRICULAMVITAE



Sl. No.	Particulars	Details	
1.	Name	Dr. Dibyendu Mukhopadhyay	
2.	Designation	Professor	
3.	Department	Soil Science and Agricultural Chemistry	
4.	Educational Qualifications	M. Sc.(Ag.), Ph.D.	
5.	Contact Details (a) Email id: <a href="mailto:dibsm107@gmail.com">dibsm107@gmail.com</a> (b) Phone/Mobile: 9434197891		
6.	Post held since(year):	05.10.2013	
7.	Area of Specialization:	Soil Chemistry and Plant Nutrition	
8.	No. of Publications:	a) Research Papers: 51 b) Book Chapters: 07 c) Review Article : 01	
9.	Award/Honors:		
Sl. No	Name of Award	Awarding Agency	Year
01	Gold Medal for holding 1 <sup>st</sup> Class First in M.Sc.(Ag.)in Agricultural Chemistry & Soil Science	Bidhan Chandra Krishi Viswavidyalaya, West Bengal	1996
02	Bharat Gaurav award	IIFS, New Delhi	2016
03	Glory of India Gold medal award	IISA, New Delhi	2016
04	Adarsh Vidya Saraswati Rashtriya Puraskar Gold Medal Award	GMC, Ahmadabad	2018
05	Fellow of the Society of Tropical Agriculture	New Delhi, India	2021

### 10. Publications(Best Five):

- i. **Mukhopadhyay, D.** and Sanyal, S.K. (2004). Complexation and release isotherm of arsenic in arsenic-humic/fulvice equilibrium study. ***Australian Journal of Soil Research.*** 42(7) :815-824.

- ii. Rahman, S., Sinha, A.C. and **Mukhopadhyay, D.**(2011).Effect of water regimes and organic matters on transport of arsenic in summer Rice (*Oryza sativa L.*).***Journal of Environmental Sciences (Elsevier)***23(4):633-639
- iii. Rahman, S., Sinha, A.C., Pati, R. and **Mukhopadhyay, D.** (2013). Arsenic contamination: a potential hazard to the affected areas of West Bengal, India. ***Environmental Geochemistry and Health (Springer)*** 35(1)119-132.
- iv. Gogoi, S., Banik, G.C., Kundu, A., Mukhopadhyay, S. and **Mukhopadhyay, D.** (2017).Status of zinc fractions in soils of Cooch Behar district, West Bengal, India. ***Current Science.*** 113(6):1173-1178.
- v. Mandal, S., Banik, G.C., Chatterjee, R., **Mukhopadhyay, D.** and Debnath, M.K. (2022) Effect of farmyard manure and boron on cauliflower productivity in an acidic Entisol of Eastern Himalayan flood plains. ***Journal of Plant Nutrition.*** doi.org/1080/01904167.2022.2035752

**11. Projects handled as PI and Co-PI(External funded): 07 (Seven)**