

Prof. Bidyut Saha Received his BSc. and MSc. Degrees in Chemistry from Visva Bharati (A Central University, India, Founded by Asian first Nobel Laureate, Rabindranath Tagore), India in 1996 and 1998 respectively. He obtained his PhD degree in Chemistry from Visva Bharati, India in 2007. He has his post-doctoral research experience at The University of British Columbia, Vancouver, Canada. Prof. Saha has a long experience of more than 24 Years in Academics and Research. He is presently working as a senior professor of Chemistry at The University of Burdwan, WB, India.

Dr. Saha focuses on the research of Modern age application of Surfactants in Catalysis and Industry. His recent research interest also includes: The catalytic efficiency of aqueous surfactant-micelle in organic transformations, Formulation and application of novel nano-emulsion, Micro-emulsion, Gel using Natural and synthetic surfactants, the bioremediation of toxic metals from waste water using development of nature-inspired modified technologies. Etc. Dr. Saha has published more than 236 peer-reviewed papers in international journals and more than 10 Book chapters in different international publishing houses. He is a life member of the Indian Chemical Society. He was a recipient of BOYSCAST fellowship (2008-09) by DST, New Delhi, India. He was awarded with prestigious Global Peer Review Awards in 2019 by Publons. He is the Editor/Editorial Board Member of International peer reviewed Journals like- Current Indian Science (BENTHAM SCIENCE); Bagdad Science Journal, Chemistry Africa (Springer Nature), Research on Chemical Intermediates (Springer Nature), Vietnam Journal of Chemistry (Wiley), Combinatorial Chemistry & High Throughput Screening (BENTHAM SCIENCE), Journal of Environmental Engineering and Science (ICE publishing) and reviewer of the reputed International Journals: ACS, RSC, Wiley, Elsevier, Springer Nature, Taylor & Francis etc. Prof. Saha has completed several projects funded by CSIR (Govt. of India) and UGC (Govt. of India). He is a beloved Supervisor of 15 (well established) PhD Scholars and 2 Post Doctoral Scholars. His lab is still full with more than 8 young enthusiastic scholars. Prof. Saha has achieved h-Index: 34 and i10-Index: 112 with total citation: 5786 (Source: Google Scholar).

Prof. Saha has been listed among the world's Top 2% scientists by Stanford University Ranking in 2023.