Short bibliography of Prof. Chiranjib Bhattacharjee

Prof (Dr.) Chiranjib Bhattacharjee presently acting as Vice Chancellor of Jadavpur University (from 3rd November 2025) and President of West Bengal Council of Higher Secondary Education, Govt of West Bengal (from August 16, 2021). He also served as Pro-Vice Chancellor of Jadavpur University for 4 year, during July 31, 2019 to July 30, 2023. He is serving in the faculty position at Chemical Engineering Department, Jadavpur University for more than 34 years, and was ***Dean, Faculty of Engineering & Technology (FET) from January 2017*** till July 2019**.** He has also served as **Registrar of Jadavpur University**, during March to November 2018. Dr. Bhattacharjee was the coordinator of Jagadish Chandra Bose Center for Advanced Technology (JCBCAT), a center of excellence developed by Defense Research Development Organization (DRDO), Director of Computer Aided Design (CAD) Center (a self-financed center under JU), as well as coordinator of **Rashtriya Uchchatar Shiksha Abhiyan** (RUSA), which was accorded by Government of India to promote state of the art research facilities at top State-aided University. He was also coordinator of World Bank assisted program TEQIP (Technical Education Quality Improvement Program). He has also served as the Head of the Department of Chemical Engineering, his parent Department during 2010 – 2012.

Prof. Bhattacharjee has delivered many invited lectures at different places at National & International levels. He was involved in collaborative research with University of Montpellier, France and University of Melbourne, Australia. He was also involved in Indo-Korean, as well as in European Union (EU) sponsored project as Principal Investigator/ Coordinator. Dr. Bhattacharjee was also involved with Indo-Norwegian and Indo-Bulgarian project. He also visited Taiwan, Singapore and Malaysia in connection with various research activities. Apart from all these, he was involved in several project activities as Principal Investigator/ Coordinator, funded by AICTE, DST, DBT, and UGC. He was associated with several industrial consultancy projects also. He has supervised more than 70 Master Degree students. Already, **31 Doctoral Degrees have been awarded and works are in progress for 4 other candidates**. He is having three Indian patents to his credit. Prof. Bhattacharjee has published around 229 research articles (as per Scopus© database as on 10th January 10, 2026) in international journals of repute (published by Elsevier, American Chemical Society, etc.). ***As on 10th January 10, 2026***, *Dr. Bhattacharjee has published 2229 Research Article, with H-index: 37, and total citations: 4,336(Scopus®). The corresponding data based on Google Scholar®: Total publications: 364, H-index: 39 and total citations: 5,814*. He has more than 150 National/International conference proceedings to his credit. He is member of international review board in many reputed international journals. He has several awards to his credit, like **Best Young Researchers Award** (AICTE), **Best Project National Award** (first prize) from AICTE, **Best Paper Award** from Institution of Engineers (India) (IIE) and Indian Institution of Chemical Engineers (IIChE). Prof. Bhattacharjee is life member of Indian Institute of Chemical Engineers (IIChE), as well as The Institution of Engineers (India) (IEI) and Indian Science Congress Association. Presently his research interest is on Environmental Remediation, Novel Separation Techniques, Bioremediation of toxic materials and production of functional foods from waste materials.