



Dr. Arunangshu Mukhopadhyay

(Professor, Department of Textile Technology, National Institute of Technology,
Jalandhar, Punjab, India.)

Dr. Mukhopadhyay is an accomplished academic and researcher. His academic and research experience span over 32 years with two years of industrial experience. His field of interest is quite diversified and interdisciplinary which encompasses many areas of **technical textiles, aerosol filtration, fabric structure-property relationships, statistical methods and the design of experiments**. He has contributed more than 200 research publications in reputed academic and applied journals, conference proceedings, etc. To date, he has guided more than 50 Post Graduate (Ph. D. and M. Tech) scholars. Recently, two patents have been granted based on the innovation of two apparatus for testing cleanable filter media. He also acted as Principal Investigator of an India – Austria bilateral project supported by Wissenschaftlich-Technische Zusammenarbeit (WTZ) and the Department of Science and Technology (DST), 2018 – 2021. He is an active reviewer for more than 40 International journals. He is presently an Associate Editor for the Journal of the Institute of Engineers – Series E (India) and an Editorial Member of the *Journal of Natural Fibers*.