

Prof. Ajoy Kumar Ray, had his Bachelor's degree from Bengal Engineering College, Shibpur, followed by M.Tech and Ph.D from Electronics and Electrical Communication Engineering (E&ECE) Department, IIT Kharagpur and joined the same institute as a Faculty member in 1980. He has been associated with Nehru Museum of Science and Technology, IIT Kharagpur as Secretary and Chairman. Later on, he became the Head, School of Medical Science and Technology at IIT Kharagpur. He joined BESU, Shibpur as Vice Chancellor in 2013 and subsequently became the first Director of Indian Institute of Engineering Science and Technology (IIEST) in 2014. As Vice Chancellor of BESU, he brought major transformation of the university, in diverse areas of academics – education, research, sponsored research and many outreach programs. He had successfully completed more than twenty research projects, sponsored by several agencies, like DRDO, DST, DoAE, and so on. He has also worked on several consultancy projects of multinational and national industries and is the co-inventor of eleven US patents- six jointly with Intel Corporation, and with Texas Instruments. He was associated with the University of Southampton as Senior Research Fellow during 1989-90 and led the research group on 'Image and Video Processing' of Avisere Inc., USA during 2004-2005. He has co-authored about 150 research papers in International journals and International Conferences and authored five books published by International Publishing Houses, including one in Chinese.

Prof Ray was conferred with the prestigious “PadmaShri” award by the President of India in 2017 for his outstanding contribution in academics and research. He is also the recipient of the Distinguished Alumnus Award from IIT Kharagpur in 2019. Prof. Ray is the Fellow and Member of many professional bodies and is involved with a large number of Universities in various academic bodies. After retirement from IIT Kharagpur in 2019, Prof. Ray has been associated with the JIS Institute of Advanced Studies and Research, Kolkata as its founder Director. His current research interest includes Medical Imaging and Image Processing, Pattern Recognition and Machine Intelligence.