



International Science Community Association

(Registered under Ministry of Corporate Affairs, Government of India)

www.isca.in www.isca.me www.isca.co.in www.isca.net.in www.isca.net.co

Journals Awards Publications Conferences Bulletin

Dr. Nagandra Kumar Sharma

Dr. Nagandra Kumar Sharma working as Professor, Dean & Head Department of College of Agricultural Engineering & Technology, Etawah (U.P.), which is a constituent faculty of Chandra Shekhar Azad University of Agriculture & Technology, Kanpur. Dr. Sharma also served in the capacity of Dean, College of Fisheries Science & Research Centre, Etawah. He has 29 years teaching and research experience and at present he is the Chairman of BOFT, Etawah and the member of Academic Council of Chandra Shekhar Azad University of Agriculture & Technology, Kanpur. Dr. Sharma obtained, graduation and post graduation from Agra University, Agra, than joined Aligarh Muslim University, Aligarh and completed the M.Phil and Ph.D. degree in Physics during 1989 and 1992. Dr. Sharma also appointed as Research Associate in UGC-DSA Research Programme in the Department of Physics, AMU Aligarh during 1992-93 and worked as lecturer during 1993-94 in a Post Graduate College of C.C.S. University, Meerut and then joined the C.S.A. University in the year 1994 as Assistant Professor in Physics at the Faculty of Technology, Etawah (Uttar Pradesh). Dr. Sharma is actively involved in teaching and research since the joining of this Institute and holds various additional assignments like Hostel Warden, Library Incharge, Deputy Comptroller, APIO, Head Department of Electronics & Communication Engg.

Dr. Sharma published various research papers in National & International journals and delivered various lead/invited talks at different Universities. Dr. Sharma organized two National level seminars for exposure of the students and faculty members at Etawah campus. Recently Dr. Sharma organized a National Seminar on “Biodiversity and Renewable Energy” during Feb. 13-14, 2016. The area of research of Dr. Sharma is Cosmic Rays and Space Physics but at present, he is involved to study the role of cosmic rays in the formation of whether from agriculture point of view. The possibilities of the use of electromagnetic energy in agriculture is also presented by Dr. Sharma.

Dr. Sharma guided the various projects of one year duration at under graduate levels. Dr. Sharma has remained as visiting scientist as Tata Institute of Fundamental Research, Bombay during his research career. Hs is the life member of various prestigious professional societies and recipient of awards for the oral presentations at National and International Seminar.

ISCA-FC-467

Dr. N. K. Sharma

Professor,

Department of Physics,

Faculty of Technology, CSAUA & T Kanpur- Campus, Etawah, UP, India