



Prof. Manoj Sharma

Coordinator

Centre for Food Technology

Jiwaji University, Gwalior

Prof. Manoj Sharma obtained his B. Pharma from Barkatullah University, Bhopal in 2000 and his M. Pharm (Pharmacology & Toxicology) from Rajiv Gandhi University of Health Sciences, Bangalore, Karnataka in March 2003. After qualifying Junior Research Fellowship (JRF) Examination of DRDO, New Delhi in 2004, he joined Department of Toxicology & Pharmacology, Defence Research and Development Establishment (DRDE), Gwalior (MP) followed by senior research fellow (SRF) in 2006 to pursue his Doctoral work. He was awarded his PhD from Jiwaji University, Gwalior in April 2009.

He is currently obligated Coordinator at Centre for Food Technology Department from May, 2022. His area of specialization is Development and Evaluation of different formulations and products, pesticides residue analysis and evaluation of antidotes against it, nerve agent toxicity, Drug discovery & development, Mustard Agents (Sulphur / Nitrogen Mustard) induced injuries and toxicity.

He has published more than 70 research papers in journal of national and international repute. He received jewel of India award in 2014 and best paper award in 2009 at DRDE Award ceremony, Gwalior, India. He has received Senior Scientist Award by Global Environment & Social Association, New Delhi in 4th International Conference on Environment and Society (ICES 2022) held at Jiwaji University, Gwalior on 23-24 December 2022. He has authored / co-authored 7 books, 7 book chapters in Elsevier & IGI Global publication and also obtained 3 patents. He has completed 6 Projects investigator or as team member funded by DRDE, AICTE & other funding agencies and 8 projects as Principal Investigator. He has supervised 5 PhD thesis & more than 25 PG student's dissertations.

He has been appointed as member of Scientific Panel on pesticide residue (SP-2), appointed by Food Safety and Standards Authority of India (FSSAI) Ministry of Health and Family Welfare, Govt. of India, New Delhi in 2018 & in 2023 for the time period of 3 years. He has also nominated as a young pharmacologist fellow from the central region by Indian Pharmacological Society (IPS) in 2016. He has been nominated as "CPCSEA Nominee" by CPCSEA, New Delhi in 2014. He has a ZED master trainer (under financial support to MSMEs in ZED Certification Scheme) by National Monitoring and Implementing Unit (NMIU), Quality Council of India, Govt. of India, New Delhi. He has contributed as a mentor in the incubation centre at Jiwaji University and gave valuable input in the field of fermentation technology confectionary process. He has a role as a promoter in FTL (Food Testing Laboratory) Govt. of India, Ministry of Food Processing Industries Panchsheel Bhawan, New Delhi and proposed to establish an analytical process in regulatory food analysis and testing laboratory. He is a life member of several professional societies like AFSTI, STOX, IPS, APTI etc. He has the honor of fellow of International Science Congress Association (FISCA).