

Dr. Rakhi Agarwal, Associate Professor, is serving at National Forensic Sciences University (Erstwhile Gujarat Forensic Sciences University) since university inception i.e. July 2009 joined as Assistant Professor. She is having more than 17 years professional experience including about 12 years academic experience. She has completed M.Sc. Forensic Science from the Agra University (2003) and awarded with Ph.D. in Toxicology jointly from the CSIR-Indian Institute of Toxicology Research, Lucknow and Jamia Hamdard, New Delhi in 2008. Dr. Agarwal has received many prestigious Awards, Honors and Fellowships. Dr. Agarwal has delivered talk in many national, international conferences and delivered invited talks in live Webinars globally. She has to her credit 27 publications in peer reviewed international/national journals, 01 patent and 02 Articles. The total citation of her research work is 612 with h-index 10 (<https://scholar.google.co.in/citations?hl=en&user=3fm9MfMAAAAJ>). In the span of 12 years academic career, her 03 Fellows have been awarded with PhD Degree and currently, 05 Research Fellows are working for the award of Ph.D. degree. Further, she has guided 82 Dissertation fellows from India and overseas countries and 14 are currently working. She is serving as Resource Person in FDP and DST-Inspire Programs and imparting training to Judges, Public Prosecutors, Police Officers and Forensic Experts across the Globe. Dr. Agarwal is actively involved in consultancy services for insurance sectors and pharmaceutical industries as expert. She is also associated with many public and private bodies as subject matter expert for setting up of question papers in the field of forensic science. She is a member of Academic Council, NFSU and also holds other administrative positions in various committees at NFSU. She has been working as reviewer for many journals of Elsevier etc. Dr. Agarwal is a Life member of various professional bodies in India and Full Member of Society of Toxicology (SOT), USA. She has served as Executive Member for Society of Toxicology, India from 2012-18. She has been selected as Associate Member- Toxicology, American Association of Forensic Science, USA in 2020.