



Name of Faculty: Tanushree Dheer

Designation: Assistant Professor

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Contact No: +91- 8098560955

Educational Qualification:(Ph.D /PG/ UG) : MSc Forensic Science, BSc Critical Care Technology

Total Experience: NA

Academic : yrs | Industry : yrs | Research : yrs

Areas of Interest: Forensic Science, DNA Fingerprinting and Forensic Chemistry

Brief Profile:

Research publications in International Journal: NA

Total Citation Index: (h-index: , i10-index:): NA

(Research paper detail in APA format) (Impact factor:)(Citation:)

Papers presented in International Conferences: NA

Papers presented in National Conferences:

1. Tanushree Dheer. Microscopic techniques in wildlife forensics. 1st National Conference on Forensic Science & Digital Forensics 2022 organized on 18th -20th March 2022 by Applied Forensic Research Sciences.
2. Tanushree Dheer. Diatoms and Forensic Significance. 1st National Conference on Forensic Science & Digital Forensics 2022 organized on 18th -20th March 2022 by Applied Forensic Research Sciences.

Patents: NA

International/National Conference & Workshops Attended:

1. Participated in “1st National Conference on Forensic Science & Digital Forensics 2022” organized on 18th -20th March 2022 by Applied Forensic Research Sciences.
2. Participated in the pre conference workshop and scientific conference of RESCARE 2016, the 10th national conference of the Indian association of respiratory care (IARC), held at Christian Medical College, Vellore from 6th to 8th October 2016

FDP Attended: NA

Awards/Recognitions:

1. 1st position in essay writing competition of “Online National Event” on the topic Republic Day organized on 26 January 2022 by Applied Forensic Research Sciences.
2. Best outgoing student of B.Sc. Critical Care Technology during the period of 2014-17

Workshops/Seminars/Conference Organized: NA

Membership of Professional Bodies: NA

Other Achievements:

1. Published an article entitled “ Virtual justice system in India an opportunity or danger” held online on 18th July 2021, organized by Applied Forensic Research Sciences.
2. Training at Regional Forensic Science Laboratory, Bhopal in Forensic Toxicology division for a period of 1 month
3. Training at Regional Forensic Science Laboratory, Bhopal in Forensic biology/serology and DNA Fingerprinting for a period of 2 months