

# National Forensic Sciences University, Delhi

Presents

3 Days Hands-on Workshop on

## Nex-Gen Forensic Tools in Fingerprints And Questioned Documents

Date: 08<sup>th</sup> -10<sup>th</sup> April, 2026





## About NFSU

The National Forensic Sciences University (NFSU), an Institution of National Importance under the Ministry of Home Affairs, Government of India, is the world's first university dedicated to forensic and allied sciences. Its Delhi Campus promotes academic excellence, research, and professional training, supporting the criminal justice system through modern facilities, interdisciplinary learning, and collaboration with investigative agencies.

## About the School

The School of Forensic Science, NFSU Delhi Campus, is committed to advancing forensic education, research, and professional training to support the criminal justice system. Through state-of-the-art infrastructure, expert faculty, and interdisciplinary programs, the department nurtures skilled professionals capable of analyzing forensic evidence and addressing modern investigative challenges.



## About the Workshop

The Three-Day Hands-on Workshop on “Nex-Gen Forensic Tools in Fingerprints and Questioned Documents” aims to provide participants with practical exposure to advanced tools used in fingerprints and questioned document examination. The workshop is designed to introduce participants to the operational workflow, applications, and forensic significance of the Automated Fingerprint Identification System (AFIS) and the ForenScope optical examination system, along with the tools being used in Questioned Documents.

## Objectives of the Workshop

- To provide an overview of modern technologies used in fingerprint examination
- To demonstrate fingerprint digitisation, database searching, and automated matching processes
- To provide exposure to advanced optical tools used for latent fingerprint visualisation
- To demonstrate the use of 4K mobile multispectral fingerprint detection tool
- To demonstrate the working of the VSC 8000 and the RAMAN Spectrophotometer
- To demonstrate the working of the stereo-zoom microscope and portable docucenter

## Key Highlights

- Demonstration of AFIS technology
- Latent fingerprint visualization using ForenScope
- Demonstration of VSC, RAMAN Spectrophotometer, and ESDA
- Hands-on exposure to forensic tools
- Case-based learning
- Interaction with forensic experts



## Workshop Details

Workshop Dates

08/04/2026 - 10/04/2026

Last Date for Registration

31/03/2026

Registration Fee Details

Student/Research Scholars- Rs. 1500/-

Faculty Members- Rs. 2000/-

Industry Expert- Rs. 3000/-

Link For Registration- [Click Here](#)

QR For Payment-



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NFSU Delhi

**Ms. Krati Singh Chauhan**  
Research Scholar  
NFSU Delhi

## Contact Us

+91 9540792737, +91 8873894181

events\_del@nfsu.ac.in

[NFSU, Delhi Campus](#)

