



About us

The Institute of Criminology and Forensic Science was established in 1972 by the Government of India within the Bureau of Police Research and Development, following recommendations by the University Grants Commission (UGC). Its purpose was to integrate Criminology and Forensic Science into university education, as recognized in a UNESCO Symposium in 1955. Initially offering training courses for senior officers, it became an independent department under the Ministry of Home Affairs in 1976. Since then, it has trained over 34,000 officers from various sectors and countries and conducted numerous research projects. In 1991, it was upgraded to a National Institute and renamed Lok Nayak Jayaprakash Narayan National Institute of Criminology and Forensic Sciences in 2003. It offers M.A./M.Sc. courses since 2004 in affiliation with Guru Gobin Singh Indraprastha University. In 2020, the government elevated its status to a National University, establishing the National Forensic Sciences University (NFSU) with multiple campuses across India, including in Gujarat, Delhi, Goa, Tripura, Bhopal, Guwahati, Pune, Manipur, Dharwad & Uganda with over 5000 students enrolled in various courses.



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Vice Chancellor, NFSU



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Campus Director,
NFSU Delhi



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NFSU Delhi



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NFSU Delhi

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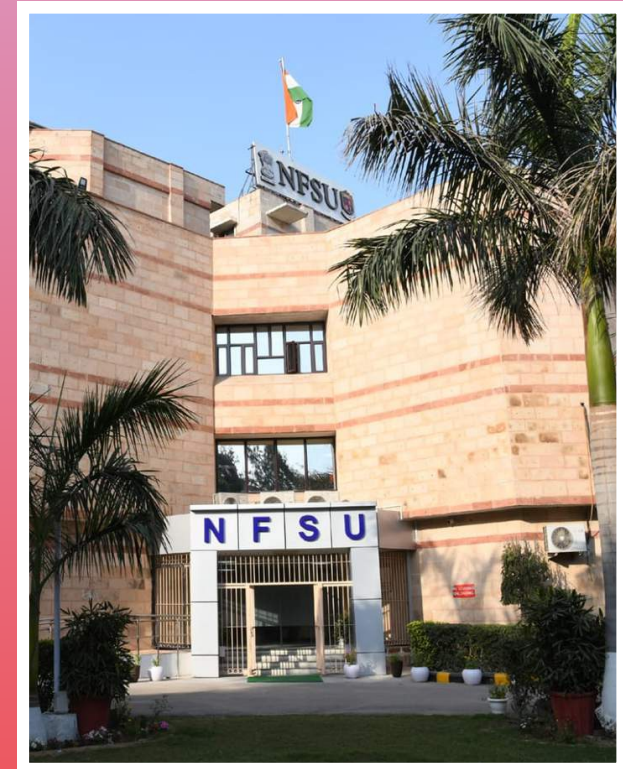
Dr. Karan Chaudhary
Assistant Professor
NFSU Delhi

Dr. Brahm Prakash
Assistant Professor
NFSU Delhi

Department of Forensic Science
NATIONAL FORENSIC SCIENCES UNIVERSITY,
DELHI CAMPUS
organises
5 DAYS HANDS-ON
WORKSHOP ON FORENSIC SKILLING



22nd - 26th APRIL, 2024



NATIONAL FORENSIC SCIENCES UNIVERSITY, DELHI CAMPUS

SECTOR 3, ROHINI, NEW DELHI



www.nfsu.ac.in/events



forensics_workshop_dc@nfsu.ac.in



011-27521091

Schedule:

Inaugural Day:

9:30-10:00	Registration
10:00-11:30	Inauguration <ul style="list-style-type: none">• Welcome Address• Lamp Lighting• Chief Guest Speech• Keynote 1• Vote of Thanks
11:30-12:00	Tea Break
12:00-12:30	Keynote 2
12:30-13:00	Keynote 3
13:00-14:00	Lunch Break
14:00-14:30	Keynote 4
14:30-15:00	Keynote 5
15:00-15:30	Tea Break
15:30-16:00	Keynote 6
16:00-16:30	Keynote 7
16:30-17:00	Keynote 8

Learning Objectives

- To understand the concepts of Forensics and Forensic Practices
- To develop skills on Forensic samples handling and analysis
- To explore the emerging techniques in Forensic Science

Domains

- Forensic Physical Sciences
- Forensic Chemical Sciences
- Forensic Biological Sciences
- Cyber Forensics

Who can attend

- Dissertation/Doctoral Research Scholars
- Faculties, Scientists and Officials from Public and Private Setup

Facilities

Biology Division:

- Genetic Sequencer 3500 Applied Biosystems (with Data collection Software)
- Automatic DNA extraction system - Maxwell Promega
- DNA Analysis
- Anthropological Sex determination
- Body Fluid Detection
- Age Estimation
- RT-PCR Quant studio 5



Physical Division:

- Stereozoom Microscope
- CSL system
- UV visible
- VSC
- RAMAN Spectrophotometer
- ESDA
- Fingerprint Development
- Fingerprint Comparison
- Audio-Video Analysis
- Ink Analysis
- Indentation Analysis
- Counterfeit Examination
- Docucentre
- Toolmarks Examination



Cyber Division:

1. Data recovery from damaged HDD,
2. Password Breaking,
3. Data extraction from mobile phones,
4. Image enhancement.

Chemical Division:

- High Performance Liquid Chromatography
- Atomic Absorption Spectrophotometer- Flame /Graphite Furnace
- ATR- Fourier Transform Infrared Spectrophotometer
- Liquid Chromatography-Mass Spectroscopy
- Analysis of NSAID Drug
- Analysis of Dye
- Analysis of Pesticides
- Phenolphthalein Test
- Methanol & Ethanol Test
- Ultraviolet- Visible Spectroscopy
- Solid Phase Extraction Assembly



Registration Fee

- PG Students/Doctoral Research Scholars. Rs. 4000/-
- Faculties, Scientists and Officials from Public and Private Setup. Rs. 7500/-

*Including Working Lunch, Tea, Reading materials

Account Details

A/C No.: 0944100100008485
IFSC Code: PUNB0094410
Branch: Delhi, Sector-8, Rohini


Scan to Register



Last Date

APRIL
5th

Contact Us

 9540792737, 9428813591

 forensics_workshop_dc@nfsu.ac.in