



सत्यमेव जयते
ONE EARTH - ONE FAMILY - ONE FUTURE



गृह मंत्रालय
MINISTRY OF
HOME AFFAIRS



विद्यया अमृतं अश्नुते

Course on
**“Role of Forensic Science and New
Criminal Laws”**
(09-12 February, 2026)



विद्यया अमृतं अश्नुते

**National Forensic
Sciences University**

Knowledge | Wisdom | Fulfilment

An Institution of National Importance

(Ministry of Home Affairs, Government of India)

Level of Participants	Judges/Magistrates, Dy. SP/ACP and above, Prosecution Officials, Defence Personnel and SSO and above from CFSL/FSL
Duration	05days

ABOUT THE COURSE

The Course of Role of Forensic Science and New Criminal Law is designed to provide a comprehensive understanding of principles, techniques and application of forensic science in legal era. Throughout the programme the participants are introduced to various aspects of forensic investigation, including crime scene investigation, evidence collection and its scientific preservation modes. Also, the participants will offer comprehensive knowledge on outline of various forensic science aspects for example finger print analysis, DNA profiling, ballistics, toxicology, and digital forensic. Also, there shall be discussion on how to collect, preserve and analysis forensic evidences in the law courts with the help of decided cases. It will enable to participants to appreciate forensic evidence in the court of law.

COURSE OBJECTIVES

1. Develop fundamental understanding of forensic science and its indispensable connection with new criminal law.
2. To analyse different forensic science platforms which can be used for forensic justice in the community.
3. To master systematic approaches to crime scene management and other stages wherein forensic science is used for perfect investigation.
4. To understand how to deal with forensic evidences at investigation, prosecution and trial stages, specifically what are does and don'ts in evidence collection and its appreciation before the court of law.
5. To connect forensic science, ethics and legal principles towards maximum use of forensic science for fast and efficient administration of justice.