



IILM UNIVERSITY

Greater Noida



UNDERGRADUATE PROGRAM
SCHOOL OF SCIENCES (SOS)

B.Sc. (Forensic Science)

NEP (National Education Policy) 2020-enabled curriculum

Department of Forensic Science, School of Sciences



Prof. (Dr.) Arvind Kumar Jain
Dean, School of Sciences
Dean, Student Welfare



Prof. (Dr.) Rajeev Kumar
Head of Department
Dept. of Forensic Science



Dr. Ashlesha Bhardwaj
Assistant Professor
Dept. of Forensic Science



Mr. Aditya Saini
Assistant Professor
Dept. of Forensic Science

IILM University, Greater Noida

IILM University provide students with an education that is both intellectually stimulating and practically relevant. We equip learners with the knowledge, skills, and experiences needed to achieve their full potential and make a meaningful difference in the world. Through a wide range of innovative programs, we prepare students for successful careers while inspiring them to create a positive social impact. True to our values, we foster an inclusive and diverse learning community that is deeply committed to responsibility, leadership, and lifelong learning.

School of Sciences

The School of Sciences at IILM University, Greater Noida offers a unique blend of academic rigor, interdisciplinary learning, and industry relevance. With programs such as B.Sc., Forensic Science, B.Sc., Chemistry, B.Sc., Physics, and B.Sc., Mathematics etc., the school equips students with strong theoretical foundations and practical skills. Supported by modern laboratories, research opportunities, internships, and skill-based workshops, students gain real-world exposure and hands-on experience from the very beginning of their academic journey.

Set in a vibrant 26-acre green campus, the School fosters holistic development through cultural events, student clubs, sports, and leadership activities. Highly qualified faculty with PhD backgrounds bring both academic expertise and industry insights to the classroom, while strong industry linkages, global alumni connections, and a legacy of 30+ years ensure excellent career pathways. In essence, the School of Sciences is where curiosity meets innovation and students are empowered to become scientists, researchers, and leaders of tomorrow.

About the Program

A Bachelor of Science (Hons.) in Forensic Science is an undergraduate academic program that explores the application of scientific principles and techniques to the investigation of crimes and legal matters. This interdisciplinary field combines knowledge from various scientific disciplines such as chemistry, biology, physics, and criminal justice to analyse evidence found at crime scenes and assist in solving criminal cases.

The introduction to a B.Sc. Forensic Science program typically provides students with a comprehensive understanding of the scientific methods and technologies used in forensic investigations. Students often learn about crime scene processing, evidence collection and preservation, forensic analysis techniques, and the legal aspects of forensic science. Throughout the program, students may engage in laboratory work, field exercises, and case studies to develop practical skills in forensic analysis and investigation. They may also study topics such as forensic pathology, toxicology, forensic anthropology, forensic psychology, and digital forensics.

Additionally, B.Sc. Forensic Science programs often emphasize critical thinking, attention to detail, and ethical considerations in handling evidence and conducting investigations. Graduates of the program are prepared for careers in various sectors including law enforcement agencies, forensic laboratories, government agencies, and private consulting firms. Overall, a B.Sc. in Forensic Science offers students a fascinating and challenging pathway to contribute to the pursuit of justice through the application of scientific expertise in criminal investigations.

Course Eligibility

45% in PCM/B at 10+2 Level in science stream

Duration

3/4-years (6/8 - Semesters)

Mode of Selection

- Admission to this course is offered based on the score/marks obtained in the 10+2 exam, solely merit based and fulfilling the eligibility criteria.
- Candidates appearing for final examinations of their 10+2 program can also apply and if selected can join the program provisionally.

Program Highlights

Major Types of Course to be taught

- Introduction to Forensic Science, Crime and Society, Criminal Law, Forensic Psychology, Technological Methods in Forensic Science, Criminalistics, Forensic Chemistry, Questioned Documents, Forensic Biology, Forensic Ballistics, Forensic Toxicology, Forensic Anthropology
- Forensic Medicine, Digital Forensics, Economic Offences, Forensic Serology, Accident Investigations, DNA Typing, Internships in Forensic science labs, Dissertation on current forensic issues.

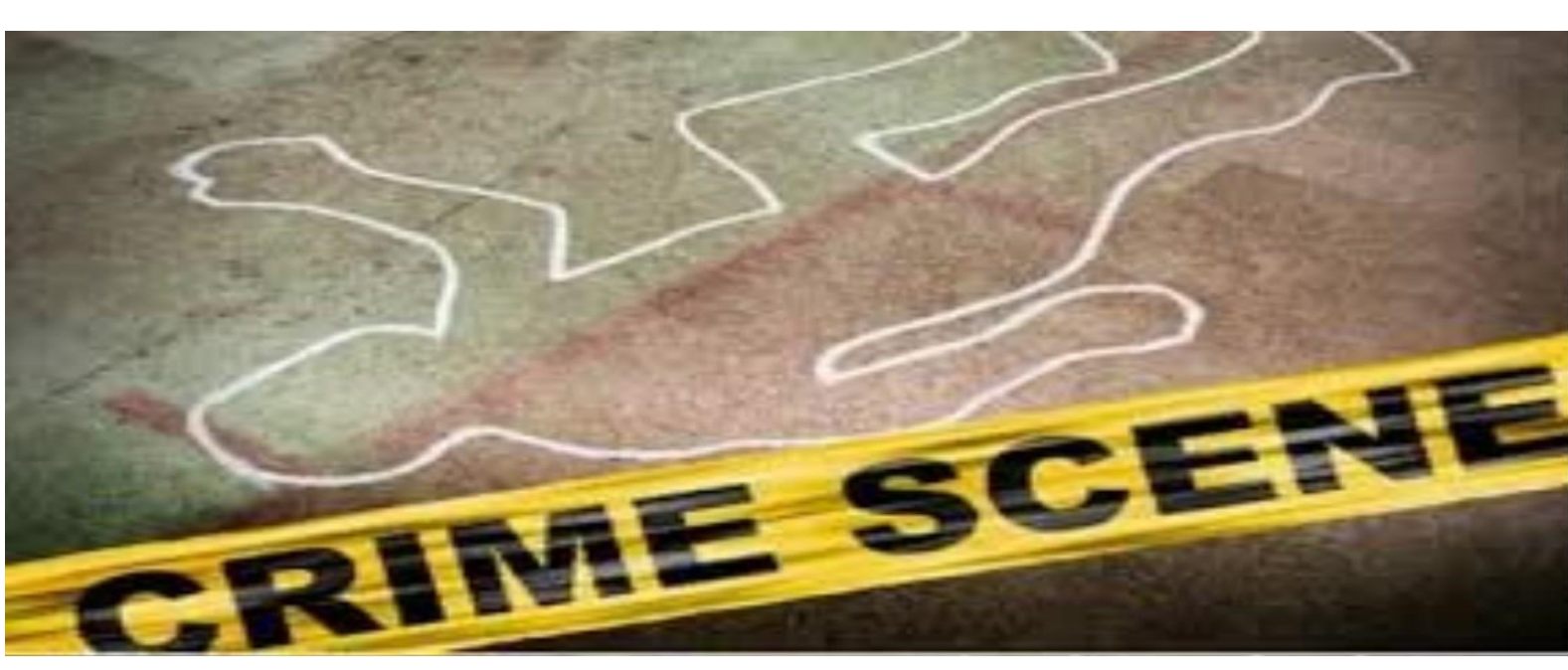
Career Option

There's a huge scope after BSc forensic course, in terms of job and studies. Those who are interested in continuing the studies can go for an MSc course in the forensic field. Other than this, candidates who wanted to go for a job have various recruitments in govt and private sectors

After a B.Sc. in Forensic Science, you can pursue careers as a Crime Scene Investigator, Forensic Analyst, Forensic Psychologist, Forensic Anthropologist, Digital Forensics Analyst, Forensic Odontologist, Forensic Photographer, working in areas like DNA profiling, toxicology analysis, and more, with potential employment in government agencies, police departments, private laboratories, and legal firms.

Job Profile after BSc Forensic Science

Government Sectors	Private Sectors
Police Department	Detective Agencies
Federal Agencies like CBI, CID, IB and NIA	Private Banks and Insurance Companies
Central Forensic Science Laboratory (CFSL), State Forensic Science Laboratory (SFSL) and Regional Forensic Science Laboratory (RFSL)	Private Universities
Government Bank	Hospitals
Defense/Army	Security Services Agencies
Quality Control Bureau	Legal Consultant
Narcotics Department, Forensic Universities, Government Hospitals	On site experts for police department





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For more details, visit our website

(www.iilm.ac.in) or contact our admission office.

