

One Month **SUMMER INTERNSHIP** (UNLOCK THE SECRETS OF FORENSIC SCIENCE)

05th June - 04th July 2023

&

19th June - 18th July 2023

Salient Features

- **Crime Scene Investigation:** Explore the fascinating world of Crime Scene Investigation, collection & preservation of evidences.
- **Forensic Document Examination:** Delve into the world of document examination and different types of forgeries.
- **Fingerprint and Impressions Examination:** Uncover the science of different impression evidence like fingerprints, footprints, palmprints, etc.
- **Forensic Chemistry and Toxicology:** Discover the vital role of chemistry in forensic investigations and dredge into the world of toxicology.
- **Digital & Multimedia Forensics:** Reveal the truth beyond pixels and unlock the secret of Digital & Multimedia Forensics.

Registration Fee ₹ 9000/-

Registration link

<https://forms.gle/z5dvShNeXszC5hqL9>



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Hands on
training on
VSC 8000HS
& HPLC



Contact

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Professor & Head
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Venue

6th Floor, Lloyd Institute of Forensic Science
LSOL Building
Plot No. 03, Knowledge Park - II
Greater Noida - 201306
Uttar Pradesh, India

GPS Location



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LLOYD INSTITUTE OF FORENSIC SCIENCE

(Affiliated to National Forensic Sciences University, Gandhinagar, Gujarat)

One Month

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About Lloyd

The Lloyd Group of Institutions encompasses Institutions of Management, Law, Engineering & Technology, Pharmacy, and Forensic Science, extending multi-faceted knowledge in these fields. Lloyd Institute of Forensic Science, Greater Noida, Uttar Pradesh has started forensic science courses from the academic year 2022 in affiliation with National Forensic Sciences University (NFSU), Gandhinagar, Gujarat (An Institution of National Importance), Ministry of Home Affairs, Government of India. One of the objectives of education is to produce skilled human resources who are ethically trained (forensic) professionals. Lloyd has established itself towards the growth, development, and formation of a generation of legal and forensic professionals to inculcate intellectual genius, moral consciousness, and social responsibility to ensure the Rule of Law and Forensic Science locally and globally. We are upbringing future Forensic Scientists, Forensic Professors, Questioned Document Experts, Digital Forensic Experts, Researchers, Public Servants, and Forensic Professionals who will advance with competence and sustenance the criminal justice delivery system of our beloved nation. Lloyd endeavors to provide all the necessary tools and professional skill sets to budding forensic luminaries so that they succeed in professional and social duties. We develop ENTREPRENEURSHIP in our wards through strict **DISCIPLINE, KNOWLEDGE, SKILL and EMPLOYABILITY**

About LIFS

The Lloyd Institute of Forensic Science, Greater Noida, Uttar Pradesh is an affiliated institute with the National Forensic Sciences University (NFSU), Gandhinagar, Gujarat (An Institution of National Importance), Ministry of Home Affairs, Government of India.

The Lloyd Institute of Forensic Science (LIFS) promotes teaching and research to achieve excellence in the field of forensic science in association with applied sciences, technology, and law. Institute is focused to provide training, professional development, research, and extension work in forensic science to all the stakeholders of the criminal justice delivery system of India and abroad.

About Internship Program

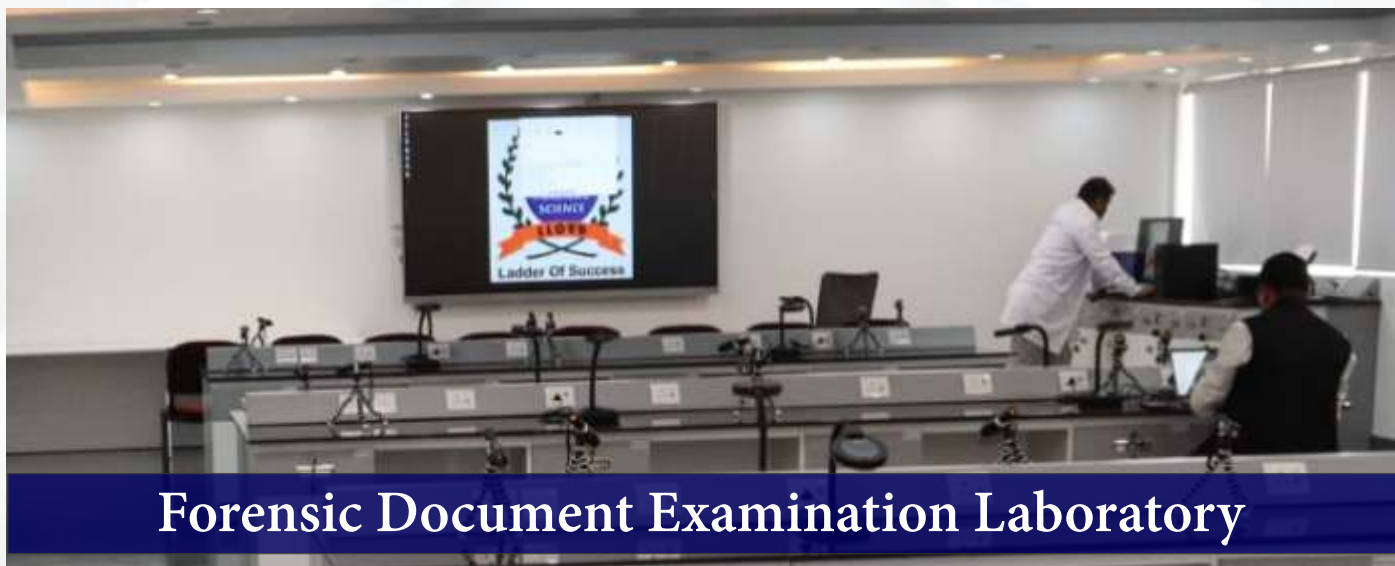
Comprehensive Curriculum: Our program offers a well-structured curriculum that covers a wide range of forensic disciplines, giving you a holistic understanding of the field.

Experienced Faculty: Learn from experienced professionals and subject matter experts who bring their expertise and real-world insights into the classroom.

Hands-on Training: Get hands-on experience in our state-of-the-art laboratories equipped with cutting-edge technology and industry-standard equipment.

Networking Opportunities: Connect with professionals in the forensic science community, allowing you to expand your professional network and gain valuable contacts.

Career Guidance: Receive guidance from our experts on career paths, educational opportunities, and the practical aspects of working in



Key Features

Crime Scene Investigation & Management: Explore the intricacies of crime scene investigation, where you will learn how to secure, document, and collect evidence from different types of crime scenes by using our exclusively available crime scene investigation kits. Work alongside seasoned investigators and learn the art of evidence preservation and analysis.

Forensic Document Examination: Delve into the world of document examination and discover the techniques used to analyze handwriting, detect forgeries, and authenticate documents using high-end instruments like VSC 8000HS*. Develop your skills in scrutinizing signatures, examining questioned documents, and using specialized equipment for analysis.

Fingerprint and Other Impressions Examination: Uncover the science behind fingerprint analysis and identification. Learn how to lift, classify, compare, and match fingerprints using advanced fingerprinting techniques. Study the principles of different impression evidence and the different techniques used for the collection and preservation of impression evidence like palmprints, footprints, shoeprints, etc.

Forensic Chemistry: Discover the vital role of chemistry in forensic investigations. Gain hands-on experience in analyzing chemical substances, identifying unknown substances, and interpreting the results. Explore the techniques of chromatography, spectroscopy, and chemical analysis.

Forensic Pharmacology and Toxicology: Delve into the fascinating world of toxicology, where you will learn to identify and analyze various drugs and poisons in biological samples. Understand the principles of sample collection, extraction, and analysis to determine the presence and concentration of toxic substances. Forensic pharmacology, a field of intrigue, unveils the secrets that drugs and poisons besiege through meticulous analysis and scientific might it uncovers truths hidden in the shadows of the night.

Digital & Multimedia Forensics: In today's digital age, where multimedia content can be easily manipulated and altered, the need for reliable methods to examine and verify the authenticity of digital media has become paramount. Digital & Multimedia Forensics combines knowledge from various disciplines such as computer science, signal processing, image and video analysis, cryptography, and steganography to address these challenges

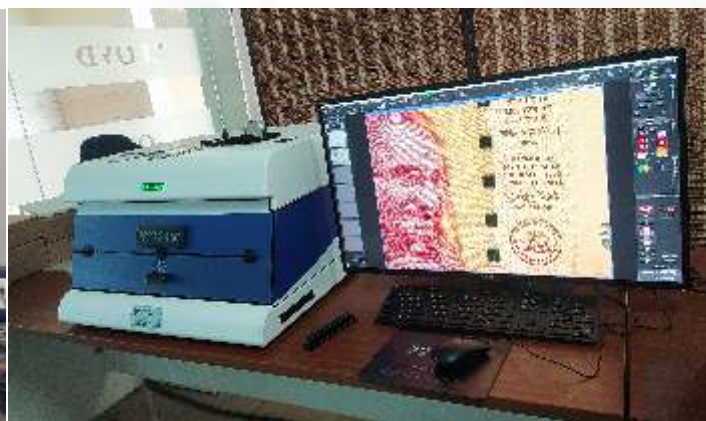
Apply Now and Unlock the Secrets of Forensic Science

Embark on an exciting journey into the captivating world of forensic science with our one-month internship program at the Forensic Institute. Gain practical skills, expand your knowledge, and set yourself on the path to a fulfilling career in crime scene investigation, document examination, fingerprint examination, chemistry, or toxicology. Apply now to secure your place and unlock the secrets of forensic science!

For further information and application details, please visit our website or contact us directly. Join us today and become a part of the forensic investigation revolution!



HPLC



VSC 8000HS

Registration Fee ₹ 9000/-

Registration link: <https://forms.gle/z5dvShNeXszC5hqL9>

OR

Registration form



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Payment Methods

Scan To Pay



Account Details

ACCOUNT DETAILS	ACCOUNT DETAILS
Beneficiary Account Holder's Name	Lloyd Institute of Forensic Science
Bank Name	Union Bank of India
Branch name	Jagat Farm
Current Account No	105721010000051
IFSC Code	UBIN0910571
Swift Code	UBININBBNOS
UPI ID	39384701@ubin

Hostel Facility is Available

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