

**Laxhar
Lab**

**NABL ACCREDITED
FORENSIC LABORATORY**



NABLT0626UP18481

DEFENDING YOU WITH **FORENSIC PRECISION**



INDIA'S 1st PRIVATE FORENSIC LAB WITH
NABL ACCREDITATION
IN MULTI DISCIPLINARY DOMAINS TOGETHER
DIGITAL FORENSICS | PHYSICAL FORENSICS | CRIME SCENE MANAGEMENT

www.laxhar.com

A man with dark hair and glasses, wearing a white lab coat, is looking through the eyepiece of a microscope. The microscope has a blue camera attached to the top, which has a label that reads "4K ULTRA HD". The camera also has a label that reads "1/1.8 CMOS camera". The microscope body has a label that reads "0.4X" and "FOCUS LOCK". The background is a laboratory setting with a yellow wall and a red "RING BELL" sign.

REDEFINING FORENSICS



OUR VISION

At Laxhar Evidence Labs, we envision a future where scientific truth is accessible to everyone. By making credible, accredited, and court-accepted forensic services available to individuals, businesses, legal professionals, and institutions, we will bridge the long-standing gap in forensic services, which have traditionally been limited to the government sector.

OUR MISSION

To set new benchmarks in forensic science, technological innovation, research, and skill development, creating a world-class ecosystem that advances justice through scientific excellence. By nurturing exceptional forensic professionals and developing indigenous capabilities, we aim to produce the finest forensic minds who serve humanity with integrity, defend the innocent, uncover the truth, and strengthen the justice system through scientific precision.



LAXHAR LABS

Laxhar Evidence Labs is a leading private forensic science laboratory committed to delivering scientifically validated, accredited, and legally defensible forensic solutions. Equipped with advanced technology and a multidisciplinary team of forensic experts, we provide comprehensive services in digital forensics, physical evidence examination, crime scene management, forensic investigations, and forensic consultancy. Driven by innovation, quality, and integrity, Laxhar Labs is dedicated to strengthening the justice system by making world-class forensic services accessible to government agencies, corporates, legal professionals, and the public.

OUR ACCREDITATION OUR CREDIBILITY



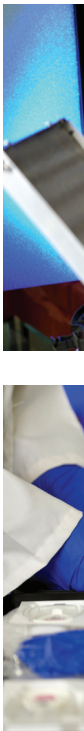
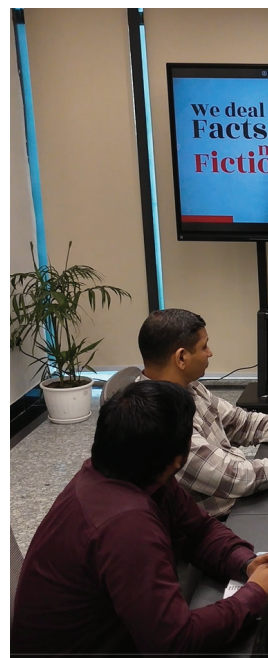
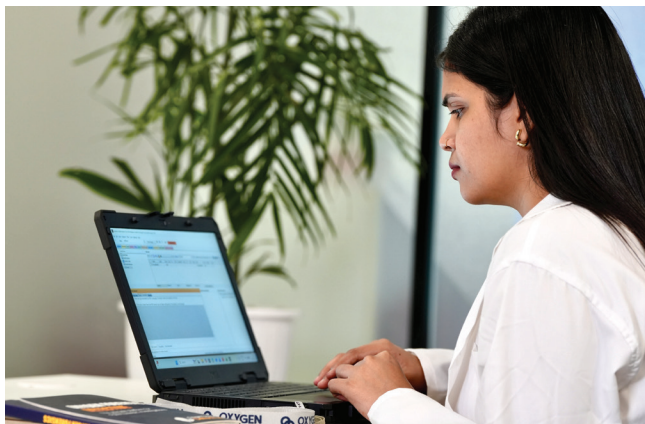
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Laxhar Evidence Labs is proud to be India's first private forensic laboratory to receive NABL (National Accreditation Board for Testing and Calibration Laboratories, Government of India) accreditation across three forensic domains simultaneously—Digital Forensics, Physical Forensics, and Crime Scene Management (Certificate No. NABLT0626UP18481).

Accredited in accordance with the internationally recognized ISO/IEC 17025:2017 standard, Laxhar Labs is authorized for both Laboratory Testing and On-Site Testing, with a total of 20 accredited test scopes. NABL is India's highest accreditation authority for laboratories, and its accreditation signifies technical competence, validated methodologies, quality assurance, and internationally accepted forensic practices. This recognition reinforces Laxhar Labs' commitment to delivering reliable, scientifically validated, and legally defensible forensic services with the highest standards of accuracy, impartiality, and credibility.

WHERE MIND MEETS MACHINE

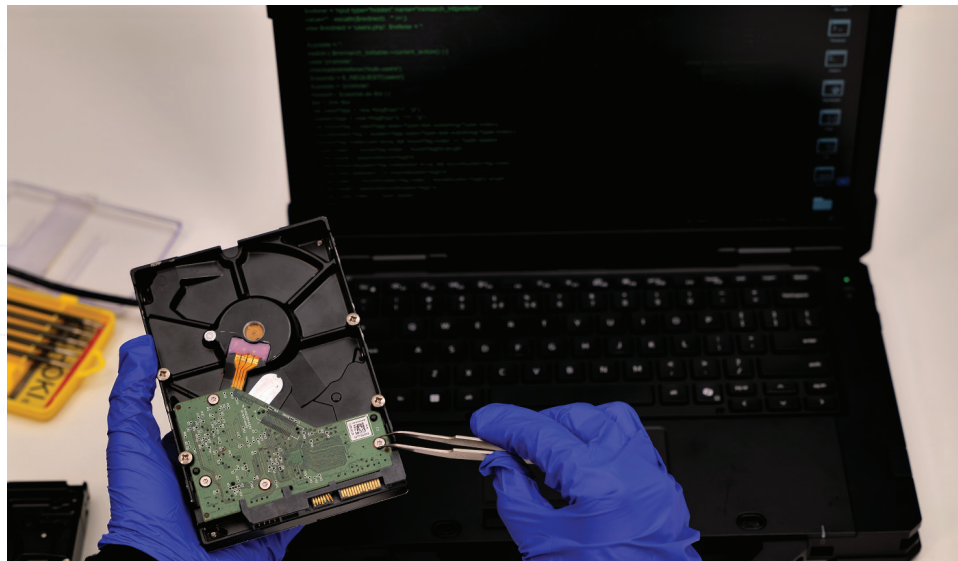




EXPERTISE

BUILT FOR GLOBAL CHALLENGES

When the stakes are sky-high, and every detail counts, Laxhar Forensic Labs is a place where clarity begins and confusion ends. We provide courtroom-grade certainty for corporates, legal practitioners, law enforcement agencies, and other stakeholders, that stands firm under the fiercest scrutiny. From expert analysis to courtroom testimony, we handle it all with precision, discretion, and unmatched credibility.



FORENSIC INVESTIGATION OF COMPUTERS AND STORAGE MEDIA

Computers and storage media are the devices to manage business operations, financial transactions, communication, intellectual property management, cybersecurity, and personal data storage in today's digital ecosystem. In the event of disputes, cyber incidents, fraud, misconduct, or security breaches, digital systems often become the most critical evidence.

Our Expertise:

- Forensic Imaging & Evidence Preservation
- System Artifact Analysis
- Deleted Data Recovery & Reconstruction
- Forensic Timelining
- Data Theft & Exfiltration Investigation
- Metadata & Authenticity Verification
- Hardware Failure & Data Retrieval
- Cyber Incident & Unauthorized Access Investigation
- Digital Evidence Review & Analysis
- Personal, Internal & Litigation Investigation Support
- Evidence Integrity Validation
- Legally Defensible & Court-Admissible Reporting
- Expert Witness & Technical Consultation

MOBILE FORENSIC INVESTIGATION

A hand holding a black smartphone, connected to a grey forensic device with a large screen and various ports. The device has an orange stripe along its side. The background is dark and out of focus.

In today's connected world, mobile phones are no longer just communication devices; instead, they are repositories of personal conversations, corporate data, financial transactions, location history, cloud access, multimedia evidence, and digital identities.

Our Expertise:

- Deep Artifact Investigation
- Insider Threat & Communication Analysis
- Location Spoofing Detection
- Mobile Data Leakage Investigation
- Cross-Device Correlation Analysis
- Metadata & Authenticity Verification
- Court-Admissible Forensic Reporting
- Expert Witness & Technical Consultation
- Malware & Spyware Detection
- Harassment & Threat Evidence Preservation
- Unauthorized Access Investigation
- Deleted Chat & Media Recovery
- Matrimonial & Personal Dispute Support

AUDIO-VIDEO AND PHOTO FORENSIC EXAMINATION

In the digital world, multimedia evidence plays a critical role in investigations, litigation, corporate disputes, cybercrime, surveillance analysis, fraud detection, and personal conflicts. Audio recordings, CCTV footage, mobile videos, digital photographs, voice messages, and social media content are increasingly presented as evidence.



Our Expertise:

Audio Forensic Examination

- Audio Enhancement & Restoration
- Audio Authentication & Integrity Verification
- Speaker Identification & Voice Comparison
- Anonymous & Threat Call Analysis
- Court-Admissible Audio Analysis

Video Forensic Examination

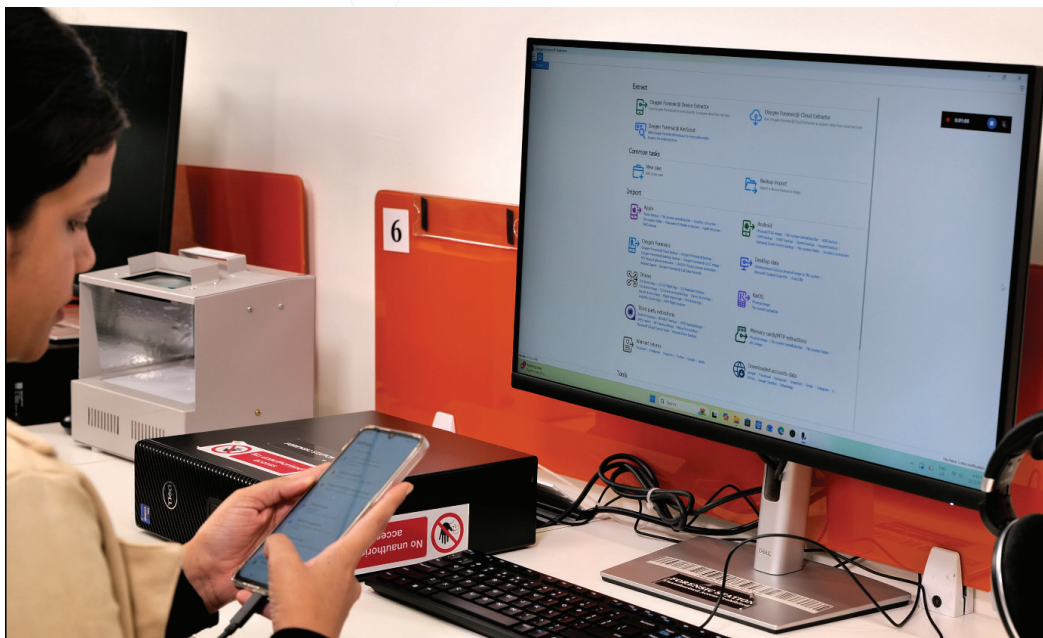
- Video Authentication & Integrity Analysis
- CCTV Enhancement & Clarification
- Deepfake & Synthetic Media Detection
- Timeline & Metadata Examination
- Non-Destructive Perspective Correction

Image Forensic Examination

- Image Authentication & Integrity Verification
- Error Level Analysis (ELA) & Pixel Examination
- Source Device Confirmation
- EXIF & Metadata Extraction
- Image Enhancement & Clarification

Multimedia Fraud & Digital Evidence Services

- Deepfake & AI Manipulation Detection
- Social Media Verification
- Chain-of-Custody & Evidence Integrity Verification
- Legally Defensible & Court-Admissible Reporting



INDICATOR OF COMPROMISE (IOC) INVESTIGATION IPHONE & ANDROID

In today's digital environment, mobile phones are no longer just communication devices – they are targets for sophisticated spyware, surveillance malware, unauthorized tracking, credential theft, and state-grade cyber intrusions. Many compromises operate silently in the background without visible symptoms, leaving individuals and organizations exposed to espionage, financial fraud, privacy violations, and reputational risk.

Our Expertise:

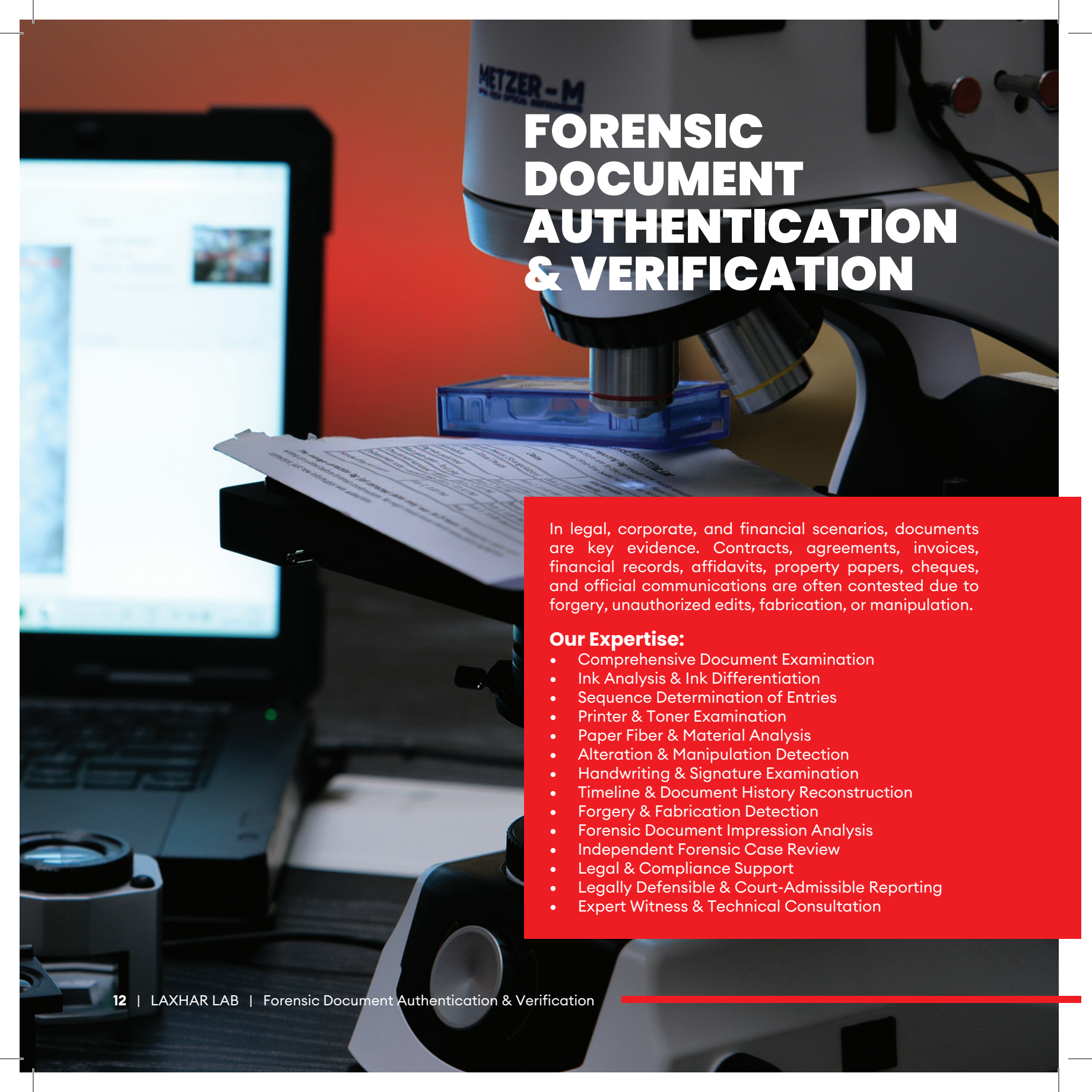
- Phone Data Packet Analysis
- Deep Mobile Artifact Examination
- Pegasus & Zero-Day Malware Examination
- Malware Persistence Discovery
- Network Spectrum & RF Analysis
- Insider Threat & Surveillance Detection
- Unauthorized Access Audit
- Personal Surveillance Investigation
- Harassment & Privacy Protection Support

EMAIL & CLOUD FORENSIC INVESTIGATION

E-mails and cloud platforms have become the backbone of corporate communication, financial transactions, legal documentation, collaboration, and data storage in today's interconnected digital world. At the same time, they have become primary targets for cyber fraud, business email compromise (BEC), phishing attacks, insider threats, unauthorized access, cloud breaches, and digital manipulation.

Our Expertise:

- Business Email Compromise (BEC) Investigation
- Cloud Data Access Audits
- Header Integrity & Email Authenticity Analysis
- Malware & Attachment Analysis
- Exfiltration Detection
- Attachment Integrity Validation
- SMTP Relay & Origin Analysis
- Phishing & Payload Trace Investigation
- Harassment & Threat Investigation
- Personal Breach & Unauthorized Access Investigation



FORENSIC DOCUMENT AUTHENTICATION & VERIFICATION

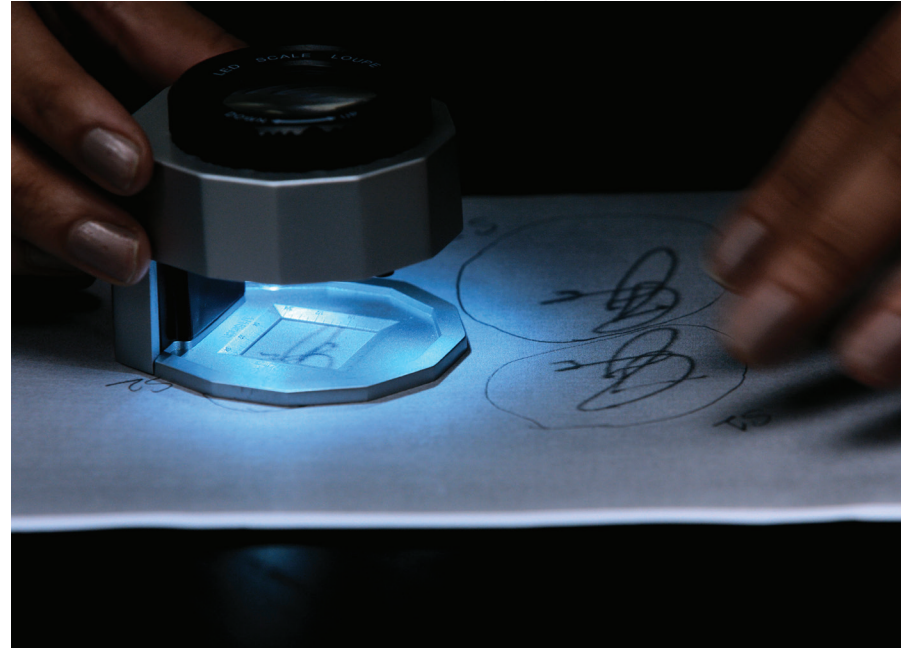
In legal, corporate, and financial scenarios, documents are key evidence. Contracts, agreements, invoices, financial records, affidavits, property papers, cheques, and official communications are often contested due to forgery, unauthorized edits, fabrication, or manipulation.

Our Expertise:

- Comprehensive Document Examination
- Ink Analysis & Ink Differentiation
- Sequence Determination of Entries
- Printer & Toner Examination
- Paper Fiber & Material Analysis
- Alteration & Manipulation Detection
- Handwriting & Signature Examination
- Timeline & Document History Reconstruction
- Forgery & Fabrication Detection
- Forensic Document Impression Analysis
- Independent Forensic Case Review
- Legal & Compliance Support
- Legally Defensible & Court-Admissible Reporting
- Expert Witness & Technical Consultation

FORENSIC SIGNATURE COMPARISON & AUTHENTICATION

In legal, financial, and corporate transactions, a signature represents identity, consent, authorization, accountability, and legal intent. Forged, simulated, traced, or manipulated signatures can lead to financial fraud, contractual disputes, property conflicts, compliance violations, and criminal litigation.



Our Expertise:

- Signature Authentication & Verification
- Comparative Signature Analysis
- Forgery & Simulation Detection
- Contract & Agreement Validation
- Financial Document Examination
- Property & Legal Document Verification
- Internal Fraud & Unauthorized Approval Investigation
- Writing Characteristics & Stroke Examination
- Signature Sequence & Ink Examination
- Fraud & Dispute Resolution Support
- Compliance, Audit & Due Diligence Support
- Legally Defensible & Court-Admissible Reporting



FORENSIC HANDWRITING EXAMINATION, COMPARISON & ANALYSIS

Handwriting is a unique behavioral pattern influenced by neurological coordination, writing habits, muscle memory, rhythm, movement, and individual characteristics. Even when a person attempts to disguise or alter their writing style, natural writing features often remain embedded within the strokes, spacing, proportions, pressure patterns, and movement structure. Using advanced microscopic, fluorescent, and spectral examinations, as well as movement analysis, we transform questioned handwriting into scientifically validated evidence.

Our Expertise:

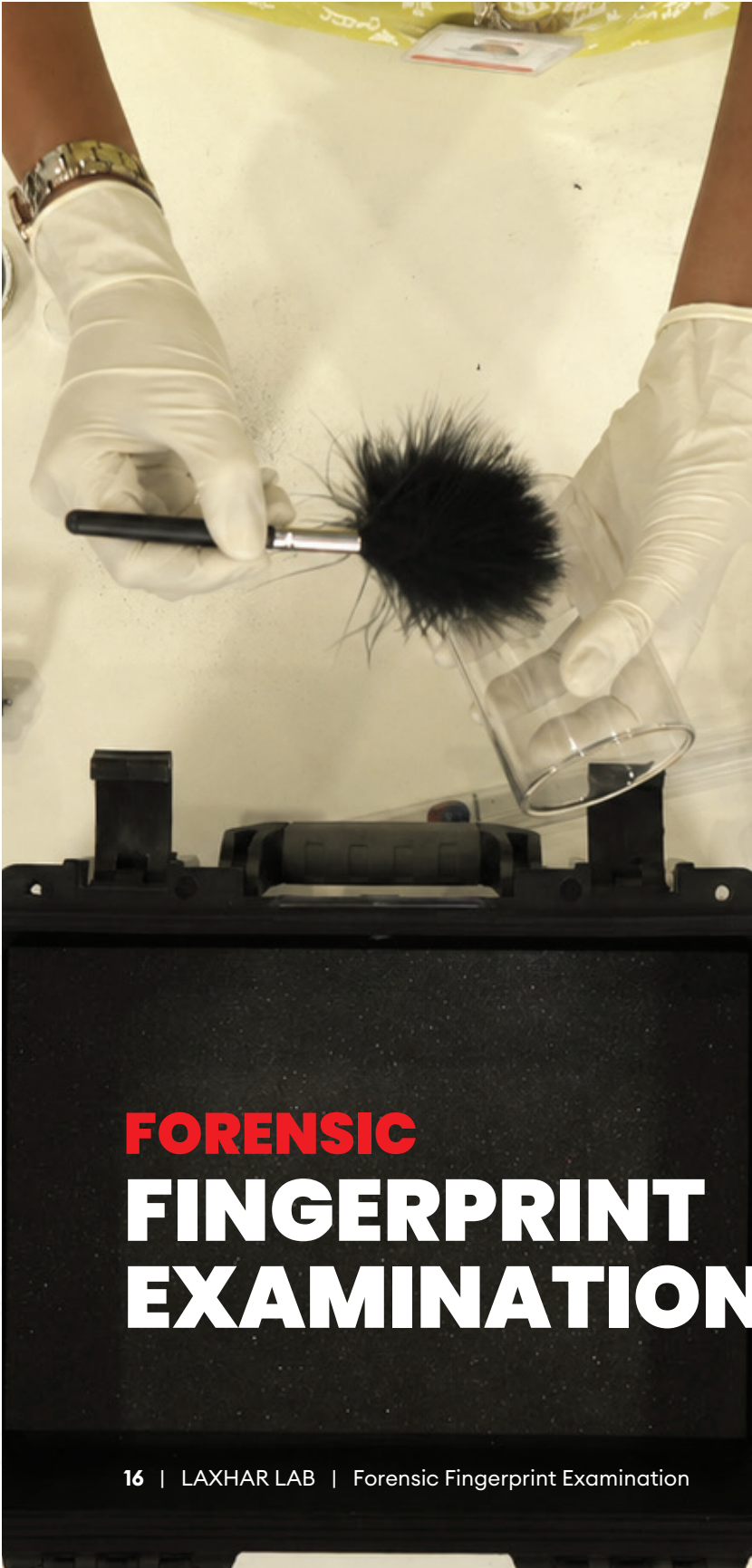
- Handwriting Authentication & Authorship Determination
- Comparative Handwriting Analysis
- Disguise & Simulation Detection
- Anonymous Writing Examination
- Handwritten Document Verification
- Fraud & Misconduct Investigation Support
- Writing Habit & Stroke Analysis
- Sequence & Ink Examination
- Record & Register Authentication
- Dispute Resolution & Evidence Verification
- Security Document Verification
- Legally Defensible & Court-Admissible Reporting

FORENSIC EXAMINATION OF SECURITY DOCUMENTS

Security documents are designed to establish identity, authorization, ownership, qualification, and legal validity. Educational certificates, identity cards, passports, licenses, cheques, financial instruments, transactional records, banknotes, and official documents often contain specialized security features intended to prevent counterfeiting and unauthorized duplication. But modern forgery techniques, high-resolution printing technologies, digital manipulation, and sophisticated counterfeit production methods have made fraudulent security documents increasingly difficult to identify through routine visual inspection alone.

Our Expertise:

- Security Feature Examination
- Authentication of Banknote Security Features
- Document Authentication & Verification
- Counterfeit & Fraud Detection
- Tampering & Alteration Detection
- Ink & Printing Examination
- Paper & Material Analysis
- Comparative Document Analysis
- Employee, Vendor & Credential Verification
- Financial Record Validation
- Regulatory & Compliance Verification
- Pre-Submission Document Verification
- Timeline & Sequence Examination
- Legally Defensible & Court-Admissible Reporting



Fingerprints are one of the most reliable and scientifically accepted forms of personal identification. The uniqueness and permanence of friction ridge patterns make fingerprint evidence a powerful forensic tool for establishing identity, linking individuals to objects or locations, detecting fraud, resolving disputes, and supporting investigations.

Our Expertise:

- Fingerprint Identification & Comparison
- Latent Fingerprint Development
- Crime Scene Fingerprint Collection
- Identity Verification & Authentication
- Thumb Impression Examination
- Fraud & Identity Dispute Investigation
- Attendance & Access Manipulation Investigation
- Employee & Internal Breach Investigation
- Document Handling Analysis
- Property & Possession Dispute Support
- Linking Individuals to Objects or Locations
- Suspect Elimination & Exclusion Analysis
- Reconstruction of Physical Interaction
- Evidence Preservation & Integrity Management
- Legally Defensible & Court-Admissible Reporting

FORENSIC FINGERPRINT EXAMINATION

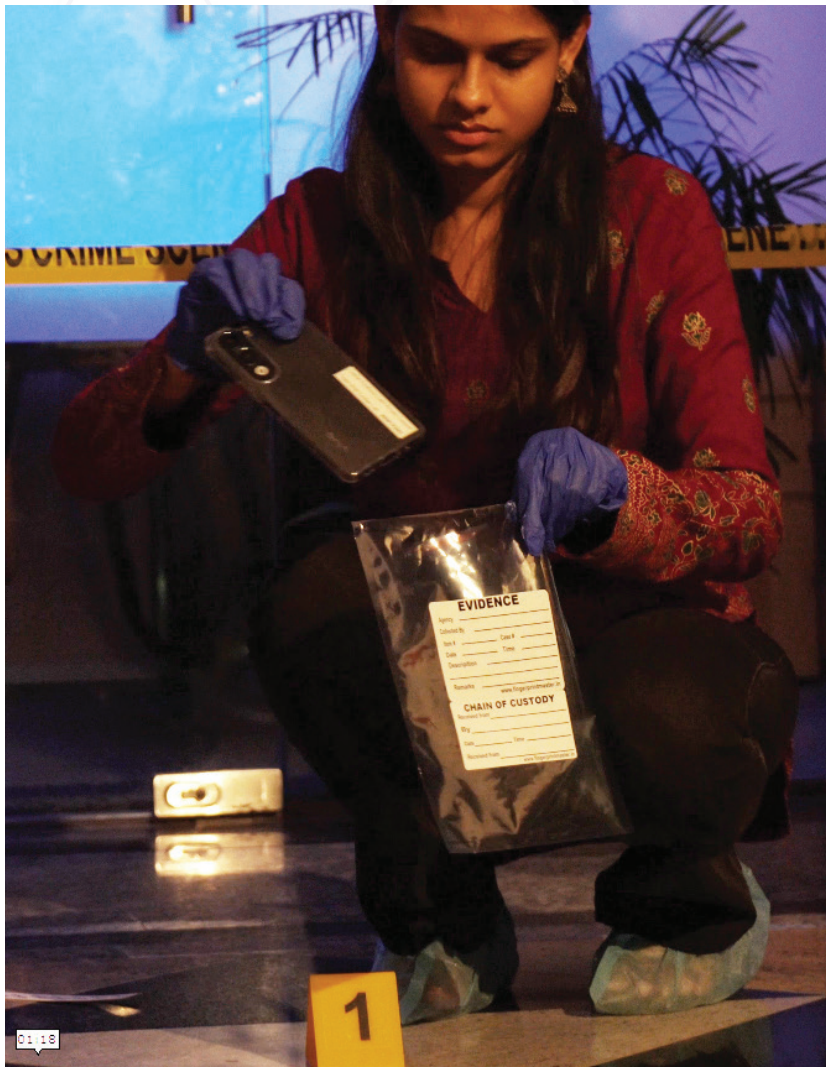
FORENSIC FIBRE EXAMINATION

Fibres are among the most significant forms of evidence encountered in forensic investigations. During physical contact, movement, or interaction between individuals, objects, clothing, vehicles, furniture, or locations, microscopic fibres can be transferred and persist unnoticed. These seemingly invisible traces often become critical scientific evidence linking people, environments, and events. In matters involving assault, theft, workplace incidents, hit-and-run cases, burglary, product disputes, contamination, or disputed contact, fibre evidence can provide valuable investigative and evidentiary insights.

Our Expertise:

- Fibre Identification & Classification
- Comparative Fibre Examination
- Association & Linkage Analysis
- Trace Evidence Recovery & Analysis
- Source Identification
- Crime Scene Reconstruction Support
- Workplace & Industrial Investigation Support
- Product & Textile Dispute Examination
- Civil & Criminal Investigation Support
- Independent Evidence Verification
- Fibre Transfer Pattern Analysis
- Material & Microscopic Examination
- Legally Defensible & Court-Admissible Reporting





FORENSIC CRIME SCENE INVESTIGATION

A crime scene is more than a physical location; it is a silent repository of evidence, actions, movements, interactions, and hidden truths. Every fingerprint, fibre, footprint, biological trace, digital artifact, damaged object, or disturbed environment can provide critical scientific insight into what happened, how it happened, and who was involved.

Our Expertise:

- Crime Scene Processing & Examination
- Evidence Recognition & Collection
- Scene Documentation & Preservation
- Crime Scene Reconstruction
- Linkage & Association Analysis
- Fraud, Theft & Misappropriation Investigation
- Tampering & Sabotage Examination
- Workplace & Incident Investigation
- Trace Evidence Recovery
- Digital Evidence Preservation
- Chain-of-Custody Management
- Independent Crime Scene Review
- Civil & Criminal Investigation Support
- Compliance & Risk Assessment Support
- Forensic Consultancy & Investigation Strategy
- Scientific Reporting & Documentation
- Legally Defensible & Court-Admissible Reporting

FORENSIC TECHNICAL SURVEILLANCE COUNTER MEASURES (FTSCM)

Today's threats extend beyond cyberspace. Hidden microphones, covert cameras, GPS trackers, RF transmitters, spyware-enabled devices, unauthorized recorders, and other surveillance tools can compromise confidential discussions, strategic operations, legal privilege, business negotiations, and personal privacy without leaving visible signs of intrusion.

Our Expertise:

- Hidden Surveillance Device Detection
- Technical Surveillance Sweeps
- RF Spectrum & Signal Analysis
- Non-Linear Junction Detection (NLJD) Examination
- GPS Tracking Device Detection
- Audio & Video Surveillance Threat Analysis
- Information Leakage Investigation
- Insider Threat & Unauthorized Monitoring Investigation
- Workplace & Security Vulnerability Assessment
- Pre-Meeting & Event Security Sweeps
- Attorney-Client & Confidential Communication Protection
- Surveillance Device Seizure & Preservation
- Forensic Analysis of Recovered Devices
- Cyber-Physical Investigation Support
- Independent Verification & Re-Examination
- Compliance & Risk Mitigation Support
- Legally Defensible & Court-Admissible Reporting



FORENSIC EXIT AUDIT

Studies and industry trends indicate that nearly 70% of intellectual property theft, sensitive data leakage, and insider fraud incidents occur when an employee resigns, is terminated, serves notice period, or is suspected of policy violations. During the employee exit phase. In today's digital environment, a simple device handover or account deactivation cannot fully protect organizations from hidden risks.

Our Expertise:

- Computer and laptop forensic examination
- Mobile phone forensic analysis
- USB and external storage activity tracking
- Detection of unauthorized data transfer or deletion
- Cloud storage and email activity review
- Recovery of deleted files and communication records
- Identification of suspicious downloads or uploads
- Evidence preservation with chain-of-custody compliance
- Insider threat and policy violation assessment
- Preparation of legally defensible and court-admissible forensic reports

FORENSIC LITIGATION ASSURANCE

Forensic Litigation Assurance is a scientifically structured process of Forensic Risk Mapping, Evidence Validation, and Legal-Technical Assessment that transforms raw data into legally defensible and court-admissible scientific evidence. By aligning technical findings with the Bharatiya Sakshya Adhiniyam (BSA), DPDP Act, Information Technology Act, and accepted forensic protocols, we provide expert forensic reports, certifications, and scientific opinions that strengthen litigation strategy and courtroom confidence.



Our Expertise:

- Digital evidence verification and authentication
- Mobile, computer, and cloud forensic analysis
- Audio-video forensic examination and deepfake detection
- Questioned document and signature verification
- Metadata and electronic record validation
- Evidence integrity and chain-of-custody review
- Forensic risk mapping and case vulnerability analysis
- Scientific review of opposing party evidence
- Expert forensic opinions and technical consultation
- Preparation of legally defensible and court-admissible reports



FORENSIC SECURITY AUDIT & ASSURANCE

Forensic Security Audit & Assurance is a forensically, evidence-based security investigation designed to uncover hidden digital activities, insider threats, unauthorized data exposure, and covert surveillance devices that remain invisible to conventional security systems.

Our Expertise:

Digital Forensic Security Audit

- Detection of unauthorized cloud uploads and USB transfers
- Investigation of VPN, hotspot, and off-network activities
- Detection of insider threats and suspicious user behavior
- Correlation of device artifacts with network logs and security alerts
- Data leakage pathway analysis and forensic risk mapping
- Timeline reconstruction and evidence preservation
- Executive office and boardroom bug sweeps
- Detection of hidden microphones and covert recording devices
- GSM surveillance detection
- RF spectrum analysis and wireless threat detection
- GPS tracker detection in vehicles and sensitive assets
- Protection against industrial espionage and information leakage
- Security assessment of high-value meetings and confidential spaces

FORENSIC CASE CONSULTANCY

In today's complex legal, corporate, and digital environment, cases increasingly depend on technical evidence, electronic records, questioned documents, multimedia content, cyber artifacts, and scientific interpretation. Even a strong matter can weaken when evidence is not scientifically evaluated, properly preserved, or strategically interpreted.

Our Expertise:

- Case Evaluation & Evidence Review
- Fraud Risk Assessment & Investigation Support
- Document, Handwriting & Signature Examination
- Digital & Cyber Forensic Support
- Audio, Video & Image Forensic Analysis
- Crime Scene & Physical Evidence Consultation
- Evidence Preservation & Chain-of-Custody Support
- Litigation & Investigation Strategy Support
- Digital Evidence Review & Authentication
- Independent Forensic Review & Re-Examination
- Cross-Examination & Technical Assistance
- Expert Opinion & Witness Services
- Compliance, Risk & Investigative Advisory
- Legally Defensible & Court-Admissible Reporting

FORENSIC TOOLMARK EXAMINATION

In both industrial and criminal environments, physical evidence often carries the unique microscopic characteristics of the tools that created it. Unauthorized access, forced entry, mechanical sabotage, industrial tampering, product interference, and structural damage leave distinct impressions, striations, cuts, and marks that cannot be accurately interpreted through routine visual inspection alone. Modern tampering methods are increasingly sophisticated, making scientific forensic examination essential to distinguish between accidental damage, normal wear & tear mark and intentional mechanical interference.

Our Expertise:

- Toolmark Comparison & Identification
- Forced Entry Examination
- Mechanical Tampering Detection, Incident & Failure Analysis
- Crime Scene Reconstruction Support
- Exogenous Material Examination
- Surface & Impression Analysis
- Comparative Damage Assessment
- Industrial & Workplace Investigation Support
- Independent Evidence Verification
- Evidence Preservation & Chain-of-Custody Management
- Legally Defensible & Court-Admissible Reporting
- Expert Witness & Technical Consultation

SPECIALIZED GOVERNMENT SUPPORT SERVICES

Laxhar Labs provides forensic and technical support across raids, searches, seizures, and enforcement actions, helping agencies identify hidden, manipulated, deleted, or concealed evidence. Laxhar Labs also offers specialized training, workshops, and consultancy for establishing modern forensic labs and investigation infrastructure for government, investigative, judicial, and enforcement teams.

Our Expertise:

- Raid Support Services
- Detection Support Services
- Recovery Support Services
- Digital Forensic Support Services
- Mobile Forensic Support Services
- Questioned Document (QD) Examination Support
- Crime Scene Management Support
- TSCM (Technical Surveillance Counter-Measures) Support
- Security Document Examination Support
- Training & Capacity Building Support
- Forensic Laboratory Establishment & Advisory Support





COURSES & CERTIFICATION

At Laxhar Institute of Forensic Excellence (LIFE), the training wing of Laxhar Evidence Labs, we deliver world-class forensic education through immersive, hands-on learning in a NABL-accredited forensic laboratory. Our industry-oriented courses are built around validated forensic methods, standard operating procedures, legally recognized practices, and government-compliant processes. Designed for forensic science students, working professionals, legal practitioners, corporate investigators, law enforcement personnel, and technocrats, our programs emphasize practical competency over theoretical instruction. We believe that forensic science cannot be mastered in a classroom alone—it must be learned through experimentation, scientific observation, and real case-based laboratory practice. Our mission is to bridge the gap between academia and industry by developing highly skilled forensic professionals who are ready to meet the evolving demands of the justice system and the forensic profession.

Advance Training Certification in

- INTEGRATED FORENSIC INVESTIGATION & EVIDENCE EXAMINATION
- COMPUTER FORENSICS AND INVESTIGATION
- MOBILE FORENSIC AND INVESTIGATION
- QUESTIONED DOCUMENT EXAMINATION
- MULTIMEDIA (AUDIO/VIDEO/IMAGE) FORENSIC EXAMINATION
- TECHNICAL SURVEILLANCE COUNTER MEASURE
- FORENSIC JOURNALISM

A man in a dark suit and tie stands on the right side of the frame, holding a flashlight. The beam of light from the flashlight is directed towards a large, glowing fingerprint that dominates the left and center of the image. The fingerprint is rendered in a high-contrast, almost ethereal style, with the ridges appearing as bright, wavy lines against a dark, textured background. The overall mood is mysterious and investigative.

FORENSIC MASTER CLASS.

The Laxhar Forensic Masterclass is an intensive one-day experiential program designed for government officials, corporate leaders, legal professionals, forensic students, investigators, and working professionals. Conducted in our world-class, government-recognized and NABL-accredited forensic laboratory, the masterclass combines expert instruction with hands-on practical sessions so participants can apply forensic science to real-world situations with confidence. By the end of the program, participants will be able to identify fraud indicators, recognize security threats, understand

investigative methods and legal procedures, and evaluate the use of modern forensic technologies. They will also gain the ability to support lawful, ethical, and scientifically validated investigations, enabling stronger governance, improved corporate integrity, better legal outcomes, and more informed decision-making. More than just a training program, this masterclass is Laxhar Labs' commitment to equipping decision-makers, leaders, and professionals with practical forensic skills they can use immediately in their work.

THE BRAIN BEHIND LAXHAR LAB

Indrajeet Rai

FORENSIC ANALYST AND CRIMINOLOGIST

Recognised as India's First and the World's Longest-Serving Forensic Journalist by World Book of Records, British Parliament, Rai brings over two decades of unmatched expertise at the crossroads of science and storytelling.

From leading newsrooms to training police forces and mentoring future forensic experts, Rai's work transforms headlines into hard evidence. Armed with double PG in Forensic Science and Criminology and Ph. D. in Forensic Science. Two certificates from United Nations Office on Drugs and Crime for anti corruption investigation and organized crime adds valuable feature in his cap. Awarded from the British Parliament and French Senate, Rai is a pioneer who doesn't just uncover the truth, he proves it.

Today, as Managing Director & CEO at Laxhar Labs, Rai continues to advance forensic science, strengthen investigative integrity, and support justice delivery through evidence-based expertise.





Awards and Recognitions

- World Book of Records, British Parliament
- BHARAT GAURAV AWARDS, French Senate
- NT Awards, Delhi
- ENBA Awards, Delhi

Prestigious Associations

- Training to UP Police, MP Polic, CBDT, Income Tax Department etc.
- Visiting Faculty to UP Police Academy, UP State Institute of Forensic Sciences, Amity University, Sharda University, Lucknow University and Bikaner University





NABL ACCREDITED
FORENSIC LABORATORY

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