



गृह मंत्रालय
MINISTRY OF
HOME AFFAIRS

सत्यमेव जयते



National Forensic
Sciences University

Knowledge | Wisdom | Fulfilment
An Institution of National Importance
(Ministry of Home Affairs, Government of India)

National Forensic Sciences University Guwahati Campus



Placement Brochure 2024-2026

National Forensic Sciences University Guwahati Campus An Institution of National Importance

M.Sc.Forensic Science
2024-2026

Department of Forensic Science

guwahati.nfsu.ac.in/

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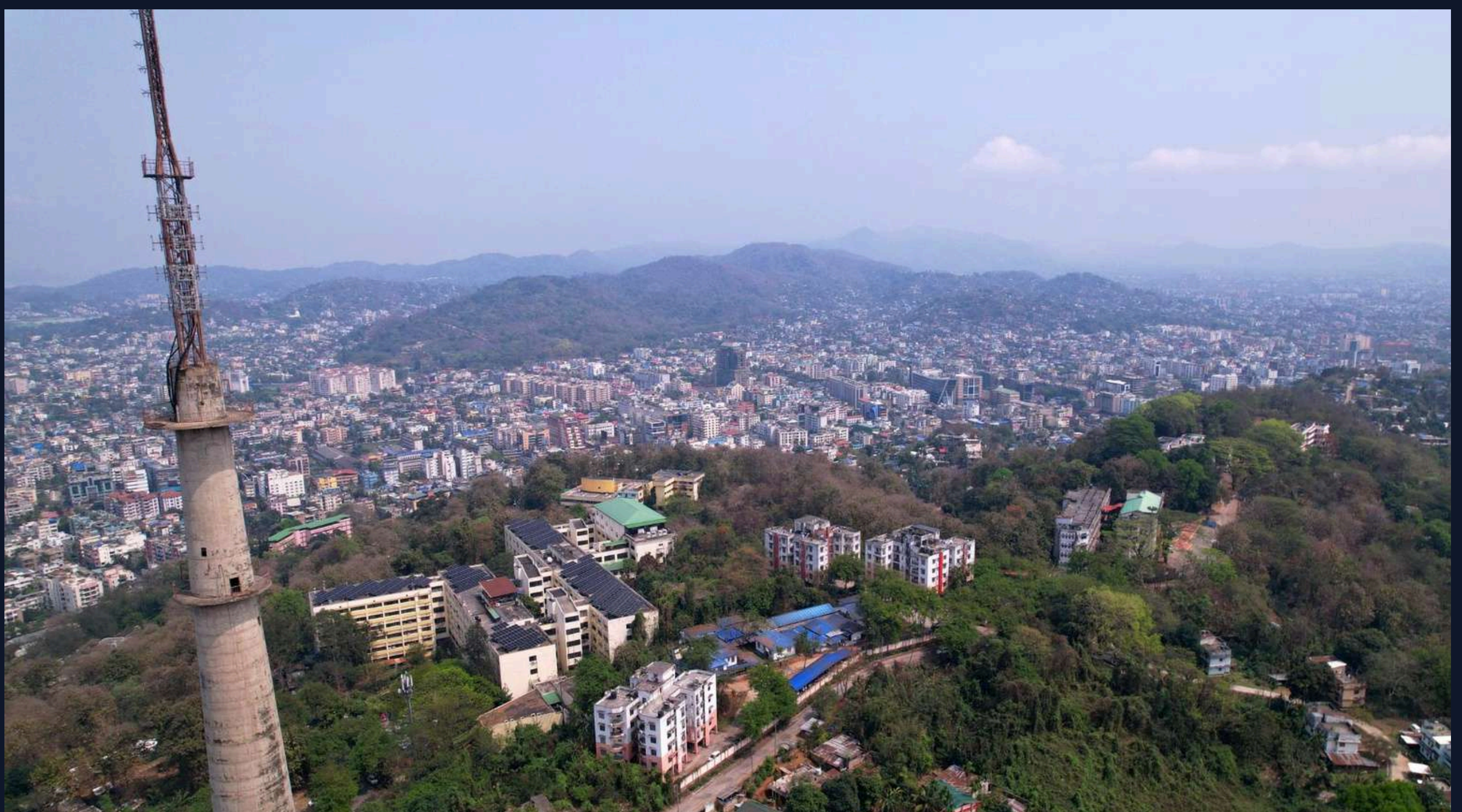
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National Forensic Science University

Guwahati Campus

- The National Forensic Sciences University, an Institution of National Importance established by the Government of India through the National Forensic Sciences University Act, 2020 (32 of 2020), is the world's first and only university dedicated to forensic, behavioural, cybersecurity, digital forensics, and allied sciences. The university was created with the vision of addressing the growing demand for highly trained forensic professionals and strengthening the scientific investigation framework within the criminal justice system in India and across the globe.
- The National Forensic Sciences University Guwahati Campus, established in 2023 as the 9th campus of the National Forensic Sciences University, serves as a significant centre for forensic science education, research, and professional training in North-East India. The campus reflects the university's commitment to expanding advanced forensic education and building regional capacity in scientific investigation.
- The Guwahati Campus aims to strengthen the criminal justice system in the region by producing skilled forensic experts and by providing training, research support, and consultancy services to law-enforcement agencies and government organisations. Through academic programmes, research initiatives, and capacity-building activities, the campus is actively contributing to the development of forensic science and investigative excellence in the North-Eastern region of the country.



Department of Forensic Science

The Department of Forensic Science at the National Forensic Sciences University Guwahati Campus is dedicated to advancing education, training, and research in forensic science and allied investigative disciplines. The department aims to develop highly skilled forensic professionals capable of supporting scientific crime investigation and strengthening the criminal justice system.

The department is equipped with modern infrastructure, well-equipped laboratories, and advanced instruments that provide students with practical exposure to crime scene investigation, forensic analysis, and evidence examination in line with contemporary investigative practices.

With a strong commitment to academic excellence, research, and professional training, the Department of Forensic Science plays a vital role in promoting forensic awareness, capacity building, and scientific investigation practices in the North-Eastern region of India

Vision

The vision of the National Forensic Sciences University Guwahati Campus is to emerge as a centre of excellence in forensic science and cyber security education in the North-Eastern region of India by fostering a strong academic and research environment that encourages scientific inquiry, innovation, and practical learning. Through quality teaching, hands-on training, and research-driven education, the campus seeks to develop skilled professionals who can contribute to scientific crime investigation, strengthen the criminal justice system, and work towards building a safer and more secure society

Mission

- To provide quality education and professional training in forensic science and cyber security with a strong emphasis on their application in scientific investigation and crime prevention.
- To encourage meaningful research and innovation that contributes to the detection, analysis, and prevention of emerging and technology-driven crimes.
- To promote collaboration with law enforcement agencies, government organisations, and academic institutions for knowledge sharing, training, and capacity building.
- To nurture responsible professionals by instilling core values such as integrity, accountability, transparency, empathy, and dedication to public service.

Courses

The National Forensic Sciences University Guwahati Campus is an important part of the National Forensic Sciences University system, working towards strengthening forensic education and research in the North-East region of India. The campus focuses on developing skilled professionals through academic learning and practical training in forensic investigation and crime scene management.

The School presently offers the following programs:

- M.Sc. Forensic Science
- Post Graduate Diploma in Crime Scene Management

These programs aim to provide students with a strong foundation in forensic science, evidence analysis, and scientific investigation techniques, preparing them to contribute effectively to forensic laboratories, law enforcement agencies, and the criminal justice system.

Consultancy Services

1. Analytical & Instrumental Analysis

- UV-Visible Spectroscopy (UV-Vis)
- Fourier Transform Infrared Spectroscopy (FTIR)
- Spectrofluorometry
- High Performance Liquid Chromatography (HPLC-PDA)
- Gas Chromatography (GC-FID, HS-GC-HID)
- Gas Chromatography-Mass Spectrometry (GC-MS, HS-GC-MS)
- Energy Dispersive X-Ray Fluorescence (ED-XRF)

2. Microscopy & Examination

- Stereo Zoom & Compound Microscopy
- Polarizing Microscopy
- Comparison Microscopy
- Video Spectral Comparator (VSC)

3. DNA & Biological Analysis

- DNA Profiling
- DNA Extraction & Quantification (qPCR)
- Non-human DNA Analysis (Species Identification)
- Paternity Testing
- Blood Group Analysis
- Body Fluid Identification

4. Laboratory & Support Facilities

- High-Speed Refrigerated Centrifugation
- Gel Documentation & Imaging
- Multimode Reader Analysis

M.Sc. Forensic Science

About

The National Forensic Sciences University Guwahati Campus offers the M.Sc. Forensic Science program to meet the growing demand for trained forensic professionals who can assist in scientific crime investigation and evidence analysis. The course provides students with both theoretical knowledge and practical training in forensic techniques, helping them develop the skills needed to work in forensic laboratories, law enforcement agencies, and other parts of the criminal justice system

Programme Highlights

Hands-on Laboratory Training

Practical exposure to modern forensic laboratory techniques and scientific evidence analysis.

Crime Scene Investigation Training

Students learn proper methods of crime scene documentation, evidence collection, and preservation.

Forensic Evidence Examination

Training in analysis of biological, chemical, and physical evidence used in criminal investigations.

Use of Modern Forensic Instruments

Exposure to advanced forensic instruments and technologies used in forensic laboratories.

Continuous Evaluation

Assessment through presentations, assignments, and practical demonstrations.

Expert Lectures by Professionals

Interactive sessions with forensic experts, investigators, and professionals from the field.

Visits to Forensic Laboratories and Institutions

Educational visits to forensic labs and investigative agencies to understand real casework.

Case Studies and Practical Learning

Study of real-life forensic cases to understand the application of forensic science in solving crimes.

M.Sc. Forensic Science

Learning Through Knowledge and Practical Experience

The National Forensic Sciences University Guwahati Campus offers the M.Sc. Forensic Science program with the aim of building strong scientific understanding along with practical skills required in modern criminal investigations

Crime Scene Investigation and Evidence Handling

Students learn the proper techniques of crime scene examination, including documentation, evidence collection, preservation, and chain of custody. Emphasis is given to understanding how different types of evidence are identified and handled in real investigations

Forensic Evidence Analysis

The program introduces students to the examination of various types of forensic evidence such as biological samples, fingerprints, trace materials, and chemical substances. Students gain knowledge about laboratory methods used in identifying and analysing evidence.

Laboratory Training and Scientific Techniques

Practical laboratory sessions help students understand modern forensic tools and techniques used in evidence analysis. These sessions provide experience in handling instruments and applying scientific methods in forensic examinations

Case Studies and Practical Applications

Students study real and simulated forensic cases to understand how scientific findings support criminal investigations. This approach helps them connect theoretical concepts with practical investigative work

Expert Interaction and Professional Exposure

The program also encourages interaction with forensic professionals, investigators, and experts through lectures, workshops, and discussions, giving students insight into the practical aspects of forensic science

Hands-on Learning and Skill Development

Through assignments, presentations, and laboratory work, students continuously develop analytical thinking, observation skills, and the ability to apply forensic science in solving criminal cases

M.Sc. Forensic Science

Course Curriculum

Semester – I

- Introduction to Forensics, Psychology, Law and Statistics
- Instrumental Techniques
- Crime Scene Management and Forensic Evidences
- Fingerprints and Questioned Documents
- Forensic Biology and Anthropology

Semester – II

- Quality Management, Narcotic Drugs, Explosives and Forensic Chemistry
- Forensic Serology and DNA Profiling
- Forensic Medicine and Toxicology
- Forensic Ballistics
- Basic Concepts of Digital Forensics

Semester – III

Specialization – 1 (Forensic Chemistry and Toxicology)

- Forensic pharmacology and Pharmaceutical drug analysis
- Advanced Forensic Toxicology
- Modern and Applied Analytical Forensic Chemistry

Specialization – 2 (Forensic Biotechnology)

- Forensic Genomics and Biocomputing
- Molecular Biology and rDNA Technology
- Immunological techniques and Forensic Proteomics

Specialization – 3 (Fingerprints and Questioned Documents)

- Modern Trends in Fingerprint Sciences
- Questioned Documents and Forensic Accounting
- Forensic Photography & Biometrics

Choices of Electives are available

Semester – IV

Dissertation/Major Project

M.Sc. Forensic Science

Course Methodology

Fundamentals of Forensic Science and Crime Scene Investigation

This component introduces students to the core principles of forensic science and their application in criminal investigations. It provides a clear understanding of crime scene management, including how to secure, document, and process a scene systematically. Emphasis is placed on the importance of scientific evidence and its role in reconstructing events, ensuring accuracy, and supporting the judicial process.

Forensic Biology, Chemistry and Physical Evidence Analysis

In this area, students explore the examination of biological, chemical, and physical evidence commonly encountered in forensic casework. The course covers a range of analytical techniques used to identify and interpret samples such as blood, bodily fluids, toxic substances, and trace materials. Students gain insight into laboratory methodologies and learn how scientific analysis contributes to establishing facts in investigations.

Forensic Science Laboratory Training

This practical component focuses on hands-on training within a laboratory environment. Students are given the opportunity to work with modern forensic instruments and techniques, allowing them to apply theoretical knowledge to real-world scenarios. Special attention is given to evidence handling, analytical procedures, maintaining accuracy, and proper documentation to ensure the reliability and admissibility of results.

Elective Subjects in Specialized Areas of Forensic Science

Students get the opportunity to explore specialized topics such as Nano-Biotechnology, Research Methodology, etc. depending on the curriculum.

Research Project / Dissertation

As part of the program, students undertake an independent research project under the guidance of experienced faculty members. This component encourages critical thinking, problem-solving, and scientific inquiry. Students investigate a specific topic in depth, apply research methodologies, and present their findings in a structured manner, preparing them for professional practice or further academic pursuits.

OUR TEAM



Prof. (Dr.) Prasenjit Maity
Campus Director

Faculties



Dr. Dhruva Jyoti Hazarika
Associate Professor of Practice



Dr. Prajesh Prajapati
Assistant Professor



Dr. Chandra Shekhar Yadav
Assistant Professor



Dr. Tilak R. Chandrakar
Assistant Professor



Dr. Gaurav Kumar
Assistant Professor



Dr. Arati Sharma
Assistant Professor



Dr. Trigunesh Narzary
Assistant Professor



Mr. M.P. Gupta, IPS,
Special DGP, CID Assam
(Distinguished Guest Speaker)

Scientific Staff



Ms. Nitya Panthi
Scientific Assistant



Ms. Bimrisha Boruah
Lab Assistant



Ms. H. Linthoingambi Chanu
Research Scholar



Ms. Arushi Sharma
Research Scholar

Administrative Staff



Mr. Kavish Sharma
Section Officer



Mr. Sajith Vellarikkat
Deputy Section Officer



Mr. Subodh Sharma
Assistant



Mrs. Shyamalima Sarma
Assistant



Mr. Rishik Barman
Assistant

INFRASTRUCTURE AND FACILITY

Our department has well-equipped laboratories with modern instruments to support practical learning and research. We also have a well-maintained library, smart computer laboratory and smart classroom facilities.

Forensic Biology and DNA Forensics Laboratory

- Real-Time PCR System (QuantStudio 5)
- Thermocycler
- Genetic Analyzer (SeqStudio 8 Flex)
- Centrifuge
- Laminar Air Flow Chamber

Forensic Chemistry and Toxicology Laboratory

- Spectrofluorometer
- Gas Chromatography–Mass Spectrometry with Headspace (GC-MS-HS)
- High Performance Liquid Chromatography (HPLC)
- Fourier Transform Infrared Spectrometer (FTIR)
- Handheld Raman Spectrometer

Forensic Physics and Ballistics Laboratory

- Energy Dispersive X-Ray Fluorescence (EDXRF)
- Comparison Microscope
- Stereomicroscope

Document Examination Laboratory

- Video Spectral Comparator (VSC)

General Forensic and Crime Scene Management Laboratory

- Crime Scene Investigation kits, including Evidence Collection Kits and Crime Scene Cordoning Kits
- Explosive Detection Kit
- Other common laboratory instruments and field kits



Library

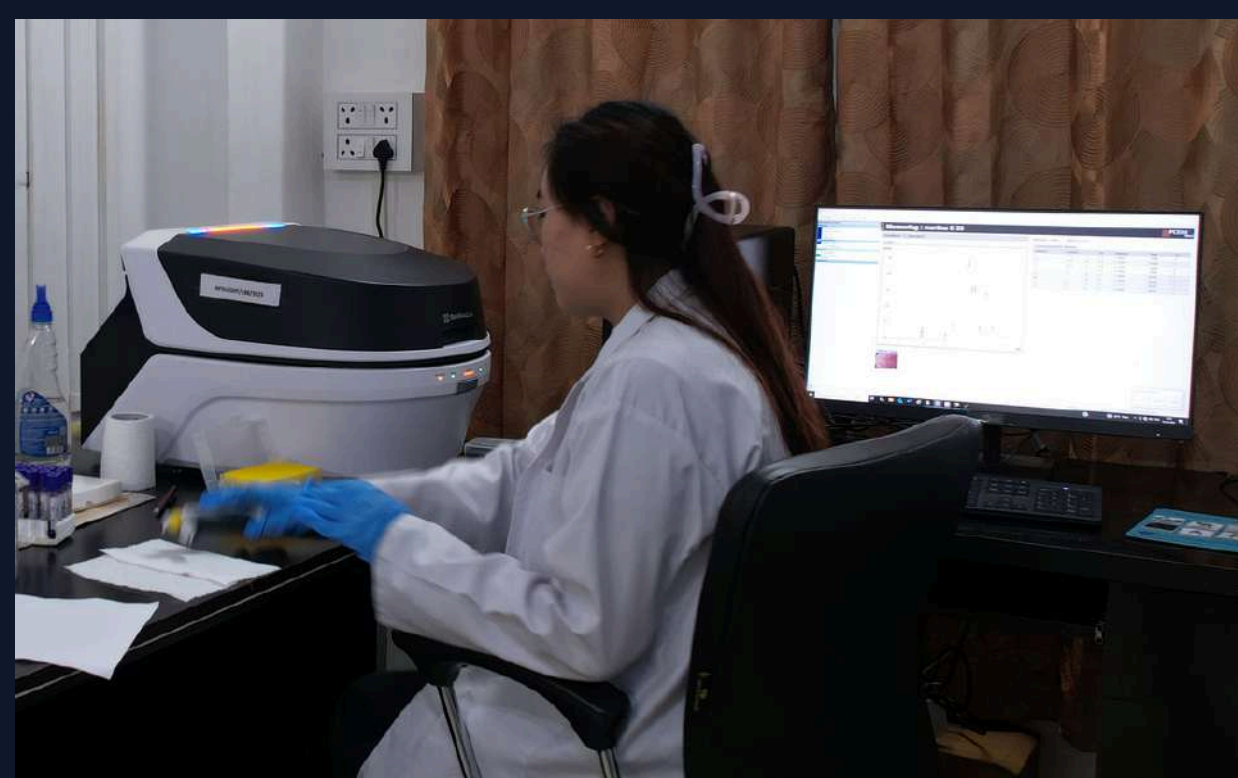
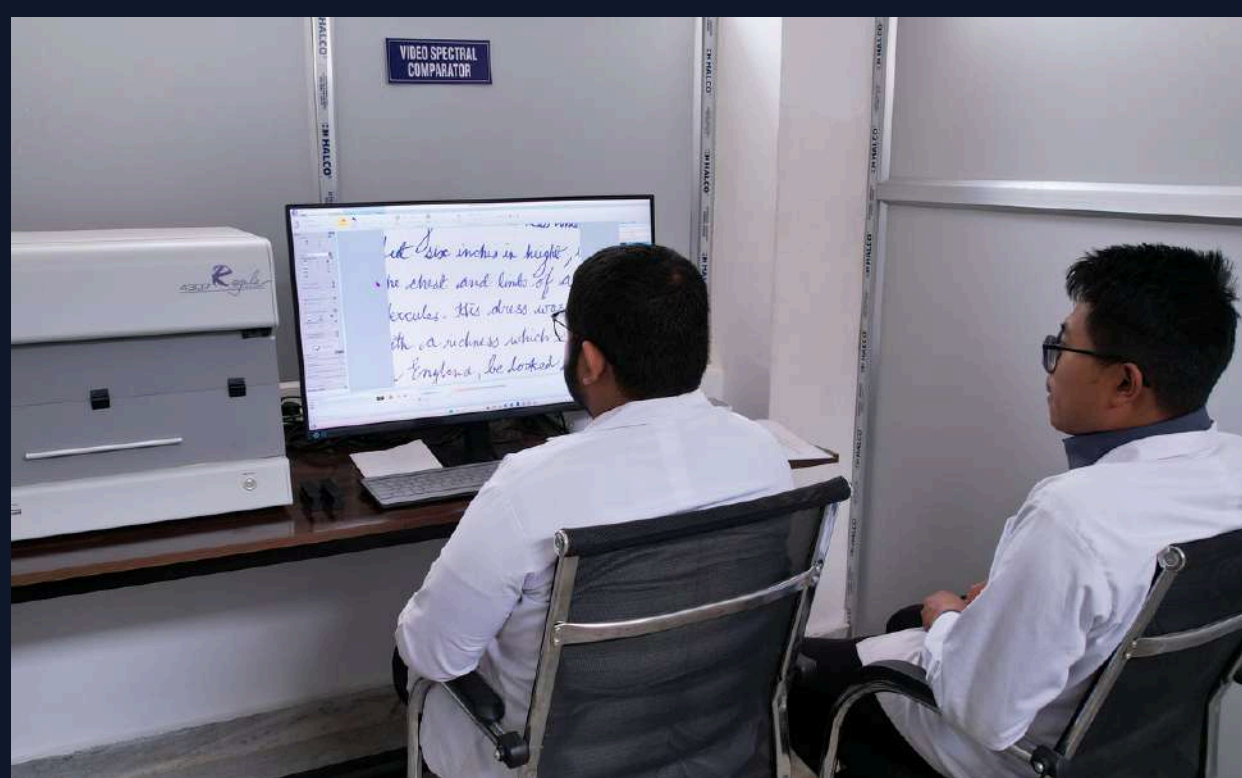


Smart Computer Laboratory

General Forensic Laboratory



Forensic Physics & Document Examination Lab



Forensic Biology and DNA Forensics Lab



Forensic Chemistry and Toxicology Lab



Student Profile



Mandsaur, Madhya Pradesh
8109950431
aakashsharma17654@gmail.com

SKILLS

- Evidence collection and chain of custody
- Forensic laboratory techniques and SOP compliance
- Sample preparation and extraction methods
- Toxicological screening and analysis
- Laboratory documentation and forensic reporting
- Quality control and laboratory safety practices

AKASH SHARMA

M. Sc. Forensic science

Specialization: Forensic Toxicology

PROFILE

M.Sc. Forensic Science student with specialization in Toxicology and hands-on exposure to forensic laboratory procedures and evidence analysis. Interested in applying laboratory techniques and analytical skills to support forensic investigations while maintaining accuracy, proper documentation, and ethical standards

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

B.Sc. Forensic Science
Dr. Harisingh Gour University, Sagar, Madhya Pradesh
2020 – 2023

INTERNSHIPS & TRAINING

- Crime Scene Unit, Police Control Room, Sagar(M.P.) - 1 Week (2022)
- Directorate of Forensic Science, Gandhinagar: Forensic Chemistry and Toxicology - 1 Month (2025)



Khandwa, Madhya Pradesh
9407135289
Akshaygour916@gmail.com
akshay-gour-133612314

SKILLS

- Instrumental analysis: GC-MS, HPLC, FTIR, GC, UV-Visible Spectroscopy
- Sample extraction techniques (LLE, SPE)
- Qualitative and quantitative chemical analysis
- Laboratory documentation and chain of custody
- Quality control and laboratory safety protocols

AKSHAY GOUR

M. Sc. Forensic science

Specialization: Forensic Toxicology

PROFILE

M.Sc. Forensic Science student specializing in Forensic Chemistry and Toxicology with training in analytical techniques and forensic laboratory procedures. Interested in applying laboratory skills for chemical and toxicological analysis in forensic investigations while maintaining proper documentation and professional standards.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

B.Sc. (Physics, Chemistry, Forensic Science)
Dr. Harisingh Gour University, Sagar
2021 – 2024

INTERNSHIPS & TRAINING

- Directorate of Forensic Science, Gandhinagar: Forensic Chemistry and Narcotics - 1 Month (2025)
- Crime Scene Unit, Police Control Room, Sagar(M.P.) - 1 Week (Nov. 2022)

ACADEMIC & PROFESSIONAL ACTIVITIES

Poster Presentation: National Seminar on Smart Sensing Strategies for Forensic Applications, NFSU Guwahati (2026)

Participated in the workshop: Deconstructing complex crime scenes: An interdisciplinary approach to uncovering hidden truths.

Student Profile



Delhi, India
9060335658
arushijha50@gmail.com

SKILLS

- Instrumental analysis: GC-MS, HPLC, FTIR, UV-Vis Spectrophotometry, TLC
- Toxicological analysis and drug identification
- Medico-legal documentation and forensic reporting
- Laboratory SOP compliance and case documentation
- Data analysis and scientific reporting

ARUSHI JHA

M. Sc. Forensic science

Specialization: Forensic Toxicology

PROFILE

M.Sc. Forensic Science student specializing in Forensic Chemistry and Toxicology with hands-on exposure in state and central forensic laboratories. Trained in toxicological analysis, narcotics examination, and forensic laboratory documentation using modern analytical instruments.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

B.Sc. Forensic Science
Jharkhand Raksha Shakti University, Ranchi
2021 – 2024

INTERNSHIPS & TRAINING

- State Forensic Science Laboratory, Rohini, Delhi, *Toxicology Division, Research Training*, 4 Months, 2026
- Central Forensic Science Laboratory, Guwahati, *Narcotics Divisions*, 1 Month, 2025
- State Forensic Science Laboratory, Ranchi, *Ballistics Division*, 15 Days



Dehradun, Uttarakhand
8650404035
deeptakshika14@gmail.com
LinkedIn: Deeptakshika Arya

SKILLS

- Instrumental analysis: UV-Visible spectroscopy, LC-MS/MS (exposure)
- DNA extraction and sample preparation
- Toxicology testing and viscera analysis
- Scientific writing and presentation
- Laboratory equipment handling and documentation

DEEPTAKSHIKA ARYA

M. Sc. Forensic science

Specialization: Forensic Toxicology

PROFILE

M.Sc. Forensic Science student with a solid academic foundation and hands-on experience gained through internships at forensic laboratories. UGC-NET qualified, trained in toxicology, DNA analysis, and instrumental techniques, with a keen interest in applying analytical approaches to forensic investigations.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

B.Sc. (Forensic Science)
Chandigarh University, Chandigarh
2021 – 2024

INTERNSHIPS & TRAINING

- CSIR-IITR, Lucknow, *Research Training*, 4 Months, 2026
- Forensic Science Laboratory, Madhuban, Haryana, 1 Month, 2025
- Forensic Science Laboratory, Dehradun - 2 Months, 2024
- Clue4Evidence Forensic Laboratory (online Internship), 1 Month, 2024

ACADEMIC & PROFESSIONAL ACTIVITIES

- UGC-NET Qualified (June 2025)
- Poster Presentation: NextGen Forensic International Conference, K.R. Mangalam University (2025)
- Certificate course in Ethical Hacking Essentials, EC Council, 2024

Student Profile

NITUMONI BARMAN

M. Sc. Forensic science

Specialization: Forensic Toxicology



Guwahati, Assam
9401987967
nitub675@gmail.com

SKILLS

- DNA extraction, PCR/RT-PCR, and gel electrophoresis
- Instrumental analysis: GC, FTIR, UV-Vis, Fluorescence spectroscopy
- Advanced techniques: ED-XRF, HPGc (NAA), HPLC
- Chemical and biological sample analysis
- Laboratory documentation and analytical reporting

PROFILE

M.Sc. Forensic Science student with specialization in forensic chemistry and biotechnology, with strong training in analytical and molecular techniques. Experienced in laboratory research, DNA analysis, and chemical instrumentation, with interest in forensic and scientific research applications.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

PG Diploma in DNA Forensics
National Forensic Sciences University, Guwahati, Assam
2023 – 2024

B.Sc. Botany
Gauhati University
2020 – 2023

INTERNSHIPS & TRAINING

- Bhabha Atomic Research Centre (BARC), Mumbai, 4 Months, 2026
- Central Forensic Science Laboratory, Kamrup, 1 Month, 2025
- Directorate of Forensic Science, Assam, 1 Month, 2024

ACADEMIC & PROFESSIONAL ACTIVITIES

- Research Paper Presentation – All India Forensic Science Summit, 2025
- Training on Bioinformatics, 2024
- National Symposium on DNA Forensics, 2023
- Research Methodology Workshop, 2022
- Participant – Northeast India JKD Championship



Delhi, India
8595362866
Vidushisah13@gmail.com

SKILLS

- Instrumental analysis: GC-MS, HPTLC, FTIR, UV-Visible spectroscopy
- Sample preparation and solvent extraction
- Qualitative and quantitative examination of substances
- Evidence handling, chain of custody, and forensic documentation
- Data interpretation and QA-compliant reporting

VIDUSHI SAH

M. Sc. Forensic science

Specialization: Forensic Toxicology

PROFILE

M.Sc. Forensic Science student with academic training in forensic chemistry, toxicology, and drugs & narcotics analysis. Experienced with analytical instruments such as GC-MS, HPTLC, FTIR, and UV-Visible spectroscopy, with practical exposure to forensic laboratory procedures and evidence documentation.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

B.Sc. (Hons.) Forensic Science
Amity University, Uttar Pradesh
2021 – 2024

INTERNSHIPS & TRAINING

- Directorate of Forensic Sciences, Guwahati, *Research Training*, 4 Months, 2026
- Directorate of Forensic Science, Assam, 1 Month, 2025
- Roshnabad Police Station, *Crime Scene Training*, 1 Month, 2023
- District Court, Saket (Delhi), *Forensic Intern*, 1 Month, 2022

ACADEMIC & PROFESSIONAL ACTIVITIES

- NPTEL Certificate Course in Forensic Linguistics
- Training in Cyber Crime and Digital Forensics
- Organizing Committee Member – National Seminar on Smart Sensing Strategies for Forensic Applications

Student Profile

AISHIKI SARKAR

M. Sc. Forensic science

Specialization: Forensic Biotechnology



West Bengal, India
7980341561
aishikisarkar03@gmail.com

SKILLS

- DNA extraction, quantification, PCR & STR profiling
- Bio-analytical and molecular laboratory techniques
- HPLC analysis and sample preparation
- Basic programming: R
- Data analysis and scientific documentation
- MS Office: Word, Excel, PowerPoint

PROFILE

M.Sc. Forensic Science student specializing in Forensic Biotechnology with training in bio-analytical techniques and molecular forensic methods. Experienced through internships and laboratory training programs, with interest in applying scientific research and analytical approaches in forensic investigations.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

B.Sc. Zoology (Hons.)
Raja Peary Mohan College, Hooghly, West Bengal
2021 – 2024

INTERNSHIPS & TRAINING

- Centre for DNA Fingerprinting and Diagnostics (CDFD), Hyderabad, *Research Training*, 4 Months, 2026
- Directorate of Forensic Science, Assam, *Forensic Science Intern*, 2025
- CSIR-Indian Institute of Chemical Biology (IICB), 2023
- IISER Kolkata & IISc Bangalore, *Training on Advanced Bio-Analytical Methods*, 2023
- IIT Bombay, Workshop on Proteomics, 2023

ACADEMIC & PROFESSIONAL ACTIVITIES

- Poster presentation at International Conference, *Nextgen Forensics*, K.R.Mangalam university in collaboration with NFSU (MHA, Govt. of India), 2025



Kolkata, West Bengal
9007882112
aleensanskreetipalai@gmail.com

SKILLS

- DNA extraction, quantification, PCR & STR profiling
- Genetic analyzer processes and DNA interpretation
- Microbiological and laboratory techniques
- Data analysis and basic computational skills
- Laboratory documentation and reporting

ALEEN S. PALAI

M. Sc. Forensic science

Specialization: Forensic Biotechnology

PROFILE

M.Sc. Forensic Science student specializing in Forensic Biotechnology with strong foundation in microbiology and DNA analysis. UGC-NET qualified with hands-on experience in DNA profiling techniques and laboratory procedures, with interest in forensic research and molecular analysis.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

B.Sc. Microbiology
St. Paul's Cathedral Mission College, Kolkata
2021 – 2024

INTERNSHIPS & TRAINING

- Directorate of Forensic Science, Guwahati, *DNA Typing Unit, Research Training*, 4 Months, 2026
- Central Forensic Science Laboratory, Guwahati, 1 Month, 2025
- St. Paul's Cathedral Mission College, Kolkata, 3 Months, 2023

ACADEMIC & PROFESSIONAL ACTIVITIES

- UGC-NET Qualified (Dec 2025)
- Participated in a national seminar on "Smart Sensing Strategies for Forensic Applications", 2026
- Participated in a workshop on Forensic Saliva and Blood Analysis, SHRM Biotechnologies, Kolkata, 2022
- 1st & 2nd Prize, Annual Seminar Competition, IQAC, 2023 & 2024 respectively
- 1st in Essay writing and Model competition at NFSU Guwahati, 2024

Student Profile

DIKUMONI BORA

M. Sc. Forensic science

Specialization: Forensic Biotechnology



Nagaon, Assam
9101515083
dikubora413@gmail.com
dikumoni-bora-70768826a

SKILLS

- DNA extraction, PCR & RT-PCR, STR profiling
- Agarose gel electrophoresis and DNA analysis
- Evidence handling and forensic report writing
- MS Office and scientific documentation

PROFILE

M.Sc. Forensic Science student specializing in forensic biology and DNA analysis with hands-on experience in government forensic laboratories. Trained in DNA profiling techniques, evidence handling, and forensic documentation, with strong interest in applying molecular methods in forensic investigations.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

PG Diploma in DNA Forensics
National Forensic Sciences University, Guwahati, Assam
2023 – 2024

B.Sc. (Hons.) Zoology
Gauhati University, Assam
2019 – 2022

INTERNSHIPS & TRAINING

- NFSU Guwahati, *Research Training*, 4 Months, 2026
- Office of Forensic Consultant, Govt. of Assam, *Forensic Intern*, 2024-present
- Directorate of Forensic Science, Guwahati, *Biology & Serology Division*, 2025
- Central Forensic Science Laboratory (CFSL), Assam, *DNA Division*, 45 Days, 2024

ACADEMIC & PROFESSIONAL ACTIVITIES

- All India Forensic Science Summit 2025, New Delhi – Abstract published
- Poster Presentation – Smart Sensing Technologies in Forensics, NFSU
- Published articles on forensic topics in *The Perfect Voice*

DISHA NARZARY

M. Sc. Forensic science

Specialization: Forensic Biotechnology



Tamulpur, Assam
6900965678
narzarydisha@gmail.com

SKILLS

- DNA extraction, quantification, PCR & STR profiling
- Electrophoresis and UV-Visible spectrophotometry
- Microscopic analysis and biological sample examination
- Evidence collection, preservation, and documentation
- Instrument calibration and forensic report writing

PROFILE

M.Sc. Forensic Science student with training in forensic biology and DNA analysis, including hands-on experience in DNA extraction, STR profiling, and biological evidence examination. Interested in applying molecular and analytical techniques in forensic investigations with focus on accuracy and proper documentation.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

PG Diploma in DNA Forensics
National Forensic Sciences University, Guwahati, Assam
2023 – 2024

B.Sc. (Hons.) Anthropology
Arya Vidyapeeth College, Guwahati
2020 – 2023

INTERNSHIPS & TRAINING

- Directorate of Forensic Science, Guwahati, *DNA Typing Unit, Research Training*, 4 Months, 2026
- Directorate of Forensic Sciences, Guwahati, *DNA Typing Unit* – 1 Month 2024
- Directorate of Forensic Science, Guwahati, *Biology & Serology Division* – 15 Days, 2025

ACADEMIC & PROFESSIONAL ACTIVITIES

- Participated in One-Day National Symposium on DNA Forensics, 2023
- Attended Two-Day Training Program on Basics of Bioinformatics, 2024
- Completed Two-Day Training on DNA Analysis and Profiling using Genetic Analyzer, 2025
- Participated in National Seminar on Smart Sensing Strategies for Forensic Applications, 2026

Student Profile

GURUJIT MANDAL

M. Sc. Forensic science

Specialization: Forensic Biotechnology



Alipurduar, West Bengal
8670001272
gurujitmandal867@gmail.com

SKILLS

- DNA extraction, PCR & RT-PCR, STR profiling
- Agarose gel electrophoresis and DNA analysis
- Evidence handling and forensic report writing
- MS Office and scientific documentation

PROFILE

M.Sc. Forensic Science student specializing in forensic biology and DNA analysis with hands-on experience in government forensic laboratories. Trained in DNA profiling techniques, evidence handling, and forensic documentation, with strong interest in applying molecular methods in forensic investigations.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

B.Sc. (Hons.) Zoology
University of Delhi, New Delhi
2019 – 2022

INTERNSHIPS & TRAINING

- NFSU Guwahati, *Research Training*, 4 Months, 2026
- Directorate of Forensic Science, Guwahati, Biology & Serology Division, 2025

KONGKANA SAIKIA

M. Sc. Forensic science

Specialization: Forensic Biotechnology



Guwahati, Assam
6000267729
saikiakongkanao5@gmail.com

SKILLS

- DNA extraction, PCR, and gel electrophoresis
- Chromatography and UV spectroscopy techniques
- Immunological and molecular biology techniques
- R programming and data analysis
- Laboratory documentation and sample handling

PROFILE

M.Sc. Forensic Science student specializing in Forensic Biotechnology with training in DNA analysis, molecular techniques, and data interpretation. Hands-on experience in forensic laboratory procedures and research, with interest in applying analytical and computational methods in forensic investigations

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

B.Sc. Biomedical Sciences
University of Delhi, New Delhi
2021 – 2024

INTERNSHIPS & TRAINING

- NFSU Guwahati, *Research Training*, 4 Months, 2026
- Central Forensic Science Laboratory, Guwahati, *DNA Division*, 1 Month, 2025
- Indraprastha Institute of Information Technology, Delhi, 1 Month, 2023:
Developed an interactive dashboard using R software to visualize and interpret data

ACADEMIC & PROFESSIONAL ACTIVITIES

- Participated in various workshops and symposiums on forensic science and biological techniques (IIT Delhi, Jamia Millia Islamia, THSTI)
- Attended value-added course – Tools and Techniques in Biological Sciences, IIT Delhi (2023)

Student Profile

LAKSHMI SINHA

M. Sc. Forensic science

Specialization: Forensic Biotechnology



Silchar, Assam
9609812738
lakshmi1234sinha@gmail.com

SKILLS

- DNA analysis and forensic biology techniques
- Phlebotomy, tissue sectioning, and staining
- Laboratory equipment: PCR machine, centrifuge, microtome, UV spectrophotometer
- Sample handling, documentation, and laboratory management
- Communication and time management

PROFILE

M.Sc. Forensic Science student with a background in medical laboratory technology and training in forensic biology and DNA analysis. Skilled in laboratory procedures, sample handling, and analytical techniques, with interest in applying scientific methods in forensic investigations.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

B.Sc. (Medical Laboratory Technology)
Assam Kaziranga University, Guwahati
2021 – 2024

INTERNSHIPS & TRAINING

- NFSU Guwahati, *Research Training*, 4 Months, 2026
- Directorate of Forensic Science, Guwahati, *Biology & Serology Division*, 1 Month, 2025
- Jorhat Medical College & Hospital Intern – *Medical Laboratory Technology*, 6 Months, 2024
- CSIR-NEIST, Jorhat, 2 Months, 2023

ACADEMIC & PROFESSIONAL ACTIVITIES

- Workshop on Cancer Biology – IIT Guwahati (Edufabrica)
- Top 500 – Super Speaker Season 3
- Top 1000 – Super Speaker Season 2
- Winner – Hindi & English Poetry Competitions

MARSHY DEORI

M. Sc. Forensic science

Specialization: Forensic Biotechnology



Guwahati, Assam
8638974538
marshyarshy@gmail.com

SKILLS

- DNA extraction, PCR, and agarose gel electrophoresis
- STR profiling, bioinformatics tools, and basic Python
- Toxicology and drug analysis (TLC, UV-Vis, FTIR)
- Serological tests and diatom examination
- Fingerprint development and crime scene documentation

PROFILE

M.Sc. Forensic Science student specializing in Forensic Biotechnology with hands-on experience in DNA analysis, laboratory techniques, and crime scene investigation. Trained through internships and academic projects, with interest in applying analytical and research skills in forensic science.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

PG Diploma in DNA Forensics
National Forensic Sciences University, Guwahati campus
2023-2024

B.Sc. Botany
Cotton University, Guwahati
2016-2019

INTERNSHIPS & TRAINING

- Directorate of Forensic Science, Assam, *DNA Typing Unit, Research Training*, 4 Months, 2026
- Directorate of Forensic Science, Assam, *Toxicology, Drugs & Narcotics, Biology*, 15 Days, 2025
- Directorate of Forensic Science, Assam, *DNA Division*, 1 Month, 2024,

ACADEMIC & PROFESSIONAL ACTIVITIES

- 1st Prize – Poster Presentation, National Symposium on DNA Forensics (NFSU), 2023
- Biotech Park, Guwahati, Training Program on “Basics of Bioinformatics”, 14th – 15th March 2024

Student Profile

MARTINA SOUBAM

M. Sc. Forensic science

Specialization: Forensic Biotechnology



Imphal East, Manipur
9366271781
martinasoubam481@gmail.com

SKILLS

- Crime scene investigation and evidence handling
- Detection and analysis of heavy metals in blood using EDXRF
- DNA extraction, quantification, PCR amplification, STR profiling and basic laboratory techniques
- Analytical and observational skills
- Documentation and reporting
- Communication and teamwork

PROFILE

M.Sc. Forensic Science student with training in laboratory techniques, DNA analysis, and crime scene investigation. Experienced through internship and academic training, with interest in applying analytical skills in forensic and research settings

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

PG Diploma in Crime Scene Management

B.Sc.
Manipur University, Manipur
2021 – 2024

INTERNSHIPS & TRAINING

- Directorate of Forensic Science, Manipur, 4 Month, 2025
- Mobile Forensic Unit, Manipur, 4 Months, 2023

MRIDUSMITA ROY

M. Sc. Forensic science

Specialization: Forensic Biotechnology



Guwahati, Assam
7638057094
mridusmitaoroy79@gmail.com

SKILLS

- DNA extraction, PCR, and STR profiling
- Gel electrophoresis and laboratory techniques
- Drug identification (color tests, TLC)
- Instrumentation: GC-MS, UV-Vis spectrophotometry
- Crime scene sketching and photography
- Bioinformatics tools (BLAST) and basic Python

PROFILE

M.Sc. Forensic Science student with training in forensic laboratory procedures, DNA analysis, and evidence examination. Skilled in analytical techniques and laboratory methods, with interest in applying scientific knowledge in forensic investigations.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

PG Diploma in DNA Forensics
National Forensic Sciences University
2023 – 2024

B.Sc. Botany (Major)
Arya Vidyapeeth College, Guwahati
2017 – 2020

INTERNSHIPS & TRAINING

- Directorate of Forensic Science, Assam, *DNA Division, Research Training*, 4 Months, 2026
- Directorate of Forensic Science, Assam, *Toxicology, Drugs & Narcotics*, Biology, 15 Days, 2025
- Directorate of Forensic Science, Assam, *DNA Division*, 1 Month, 2024,

ACADEMIC & PROFESSIONAL ACTIVITIES

- Biotech Park, Guwahati, Training Program on “Basics of Bioinformatics”, 14th – 15th March 2024
- Participated in *National Symposium on DNA Forensics*, 2023
- Participated in Seminar on *Smart Sensing Strategies for Forensic Applications*, 2025
- Participated in *DNA Analysis using Genetic Analyzer*, National Forensic Sciences University, Guwahati campus, 2025

Student Profile

RANAJIT SARKAR

M. Sc. Forensic science

Specialization: Forensic Biotechnology



Cooch Behar, West Bengal
9679050753
sranajit726@gmail.com
LinkedIn: ranajitsarkar

SKILLS

- Molecular laboratory techniques and sample analysis
- Hematological, biochemical, and microbiological testing
- DNA extraction, quantification, PCR amplification, and STR profiling
- Gel electrophoresis and body fluid identification
- Microscopic examination and phlebotomy
- Forensic sample handling and documentation
- MS Office and laboratory data management

PROFILE

M.Sc. Forensic Science student with a background in medical laboratory technology and hands-on experience in clinical and forensic laboratory practices. Trained in molecular techniques, sample analysis, and laboratory procedures, with interest in applying scientific skills in forensic investigations.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

B.Sc. Medical Laboratory Technology (BMLT)
West Bengal University of Health Sciences, West Bengal
2020 – 2023

INTERNSHIPS & TRAINING

- NFSU Guwahati, *Research Training*, 4 Months, 2026
- Calcutta School of Tropical Medicine, Govt. of West Bengal, *Clinical Internship*, 5 Months
- Calcutta Medical College & Hospital, *Blood Bank Internship*, 1 Month

ACADEMIC & PROFESSIONAL ACTIVITIES

- Participated in a workshop on forensic science and biological techniques (IIT Delhi, Jamia Millia Islamia, THSTI)
- Participation in academic symposiums and research events
- Participated in workshop on Forensic Screening of NDPS Substances by GC-MS, 2026



Jaipur, Rajasthan
9252447979
101shivamchoudhary@gmail.com

SKILLS

- DNA extraction, quantification, and PCR techniques
- Gel electrophoresis and body fluid identification
- Sample collection, preservation, and packaging
- Basic forensic laboratory procedures and documentation
- Computer skills and data handling

SHIVAM CHAUDHARY

M. Sc. Forensic science

Specialization: Forensic Biotechnology

PROFILE

M.Sc. Forensic Science student specializing in Forensic Biotechnology with training in DNA analysis and forensic laboratory techniques. Hands-on experience through internships in multiple forensic divisions, with interest in applying analytical and molecular methods in forensic investigations.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

B.Sc. Forensic Science
Apex University, Jaipur
2021 – 2024

INTERNSHIPS & TRAINING

- NFSU Guwahati, *Research Training*, 4 Months, 2026
- State Forensic Science Laboratory, *Questioned Document Division*, Shimla, Jaipur, 2 Months, 2025
- State Forensic Science Laboratory, *DNA & Chemistry Divisions*, 2 Months, 2024

ACADEMIC & PROFESSIONAL ACTIVITIES

- Training on DNA Analysis & Profiling using Genetic Analyzer, NFSU Guwahati, 2025
- Participated in National Seminar on Smart Sensing Strategies for Forensic Applications, NFSU Guwahati, 2026

Student Profile

SHIWANI PHUKAN

M. Sc. Forensic science

Specialization: Forensic Biotechnology



Tinsukia, Assam
6900234068
shiwaniiphukan99@gmail.com
LinkedIn: Shiwani Phukan

SKILLS

- DNA analysis and forensic biology techniques
- Evidence handling, chain of custody, and documentation
- Biological sample examination and laboratory procedures
- Scientific writing and report preparation
- Bioinformatics tools and primer designing (basic)
- Computer applications and data handling

PROFILE

M.Sc. Forensic Science student with specialization in forensic biology and DNA analysis, supported by multiple internships in forensic laboratories and investigative agencies. Trained in evidence handling, DNA techniques, and forensic documentation, with interest in applying scientific methods in criminal investigations.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

PG Diploma in DNA Forensics
National Forensic Sciences University, Guwahati, 2024

B.Sc. (Hons.) Zoology
Manohari Devi Kanoi Girls College
2022

INTERNSHIPS & TRAINING

- Aranyak, Wildlife Genetics Division, Guwahati, *Research Training*, 4 Months, 2026
- CID Assam & Directorate of Forensic Science, Guwahati, *DNA Typing, Biology & Serology*, 1 Month, 2025
- Central Forensic Science Laboratory (CFSL), Assam, *Biology/DNA Division*, 2 Months, 2024
- Forensic Consultant Office, Govt. of Assam, 2024–Present

ACADEMIC & PROFESSIONAL ACTIVITIES

- All India Forensic Science Summit (AIFSS) 2025 – Abstract & Oral Presentation
- Published articles on forensic topics in *The Perfect Voice*
- Poster Presentation – National Symposium on DNA Forensics (3rd Position)

YASHFA KHAN

M. Sc. Forensic science

Specialization: Forensic Biotechnology



New Delhi, India
7838572291
kyashfa510@gmail.com

SKILLS

- DNA analysis, PCR & qPCR, DNA profiling
- Molecular diagnostics and serology
- GC-MS, microscopy, and chemical analysis
- Crime scene processing and evidence handling
- Laboratory management, QC/QA, and report writing

PROFILE

M.Sc. Forensic Science student specializing in Forensic Biotechnology with strong exposure to DNA analysis and forensic laboratory procedures. Trained in molecular techniques, evidence processing, and clinical laboratory practices, with interest in applying analytical skills in forensic investigations.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

B.Sc. Medical Laboratory Technology (MLT)
Delhi Skill and Entrepreneurship University, New Delhi
2021 – 2024

INTERNSHIPS & TRAINING

- Regional Forensic Science Laboratory, New Delhi, *Research Training*, 3 Months, 2026
- Forensic Science Laboratory, Rohini, New Delhi, *Internship*, 2 Months, 2025
- GIPMER, New Delhi, *Lab Technician Trainee*, 5 Months, 2024
- Metropolis Healthcare, New Delhi, *Lab Technician Trainee*, 1 Month, 2023
- Burari Hospital, New Delhi, *Lab Technician Trainee*, New Delhi, 2022

ACADEMIC & PROFESSIONAL ACTIVITIES

- Oral Presentation at International Conference, NEXTGEN FORENSIC, organised by KR Mangalam University, Gurugram with collaboration of NFSU Guwahati, 2025
- Attended a two-day training program on DNA Analysis and profiling using a genetic analyser, organised by NFSU Guwahati campus, 2025
- Attended a two-day workshop on firearms and ballistics organised by NFSU Guwahati campus, 2025

Student Profile

AYUSHMAN DASGUPTA



Kolkata, India
7586935533
ayushmandasgupta510@gmail.com

SKILLS

- Examination of questioned documents and handwriting analysis
- Fingerprint development and comparison techniques
- Handling and processing of forensic evidence as per standard procedures
- Understanding of laboratory processes and record maintenance

M. Sc. Forensic science

Specialization: Fingerprints and Questioned Documents

PROFILE

M.Sc. Forensic Science student with specialization in fingerprint analysis and questioned documents, with practical exposure to government forensic laboratories. Skilled in document examination, evidence analysis, and standard forensic procedures, with a keen interest in criminal investigation work.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

B.Sc. (Hons.) Forensic Science (1st Division)
Amity University, Haryana
2021–2024

INTERNSHIPS & TRAINING

- NFSU Guwahati, Research Training, 4 Months, 2026
- State Forensic Science Laboratory, *Physics Division*, Belgachia, Kolkata, 1 Month
- State Forensic Science Laboratory, *Biology Division*, Belgachia, Kolkata, 1 Month
- State Forensic Science Laboratory, *Toxicology Division*, Belgachia, Kolkata, 1 Month
- NRS Medical College, Kolkata, 2 Months



Madhya Pradesh, India
9993154836
0901hemant@gmail.com

SKILLS

- Questioned document examination techniques
- Fingerprint analysis and identification
- Evidence handling and forensic procedures
- Laboratory workflow and documentation
- Analytical thinking and problem-solving

HEMANT UPADHAYAY

M. Sc. Forensic science

Specialization: Fingerprints and Questioned Documents

PROFILE

M.Sc. Forensic Science student specializing in fingerprint examination and questioned documents with exposure to government forensic laboratories. Trained in evidence analysis, document examination, and forensic procedures, with interest in applying analytical skills in criminal investigations.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

B.Sc. (Hons.) Forensic Science
Institute for Excellence in Higher Education, Bhopal
2020 – 2023

INTERNSHIPS & TRAINING

- Directorate of Forensics Services, Shimla, *Research Training*, 4 Months, 2026
- State Forensic Science Laboratory (SFSL), Bhopal, 15 Days

ACADEMIC & PROFESSIONAL ACTIVITIES

- Cricket and Football team captain, NFSU Guwahati, 2024–2026
- Selected in under 19 cricket team at state level, Madhya Pradesh, 2020

Student Profile

HIJAM SUNANDA DEVI

M. Sc. Forensic science

Specialization: Fingerprints and Questioned Documents



Imphal East, Manipur
8837339804
hijamthoibinao@gmail.com

SKILLS

- Forensic document examination and counterfeit detection
- Handling of VSC (Video Spectral Comparator) and microscopy
- Crime scene investigation and evidence handling
- Laboratory documentation and MS Office tools
- Analytical and research skills

PROFILE

M.Sc. Forensic Science student with specialization in questioned documents and fingerprint science, supported by prior academic background in Earth Sciences and teaching experience. Trained in crime scene management, document examination, and forensic analysis, with interest in forensic research and laboratory work.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

PG Diploma in Crime Scene Management
National Forensic Sciences University, Manipur campus, 2023–2024

M.Sc. Earth Sciences
Manipur University
2018–2020

Diploma in Elementary Education (D.El.Ed), National School of Open Schooling,
2017–2019

BSc. (Hons.) Geology, D. M. College of Science, 2016

INTERNSHIPS & TRAINING

- Directorate of Forensic Science, Guwahati, *Research Training*, 4 Months, 2026
- Directorate of Forensic Science, Manipur, 2 Months, 2025

ACADEMIC & PROFESSIONAL ACTIVITIES

- 3 years teaching experience (Science & Mathematics – High School)
- Qualified Teacher Eligibility Test (TET), Manipur, 2013 & 2022
- Participated in Continuing Medical Education (CME) on “Virtopsy: A New Phase in Forensic Autopsy”, Regional Institute of Medical Sciences, Manipur, 2024

KHUSHI PATHAK

M. Sc. Forensic science

Specialization: Fingerprints and Questioned Documents



Varanasi, Uttar Pradesh
8303402291
pathakkhushi148@gmail.com

SKILLS

- Questioned document examination techniques
- Fingerprint analysis and identification
- Evidence handling and forensic procedures
- Laboratory workflow and documentation
- Analytical thinking and problem-solving

PROFILE

M.Sc. Forensic Science student specializing in fingerprint analysis and questioned document examination with hands-on training in forensic laboratories. Skilled in evidence handling, document analysis, and forensic reporting, with interest in contributing to forensic investigations and research.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

B.Sc. Biology (Zoology & Chemistry)
Mahatma Gandhi Kashi Vidyapeeth
2021 – 2024

INTERNSHIPS & TRAINING

- State Forensic Science Laboratory, Rohini, Delhi, *Research Training*, 4 Months, 2026
- State Forensic Science Laboratory (SFSL), Lucknow, 1 Month, 2025
- Regional Forensic Science Laboratory, Varanasi, 1 Month, 2025

ACADEMIC & PROFESSIONAL ACTIVITIES

- Gold Medal - Model Exhibition, National Forensic Sciences University
- Gold Medal - Science Exhibition, Seth M.R. Jaipuria School
- Gold Medal - Mextop Olympiad
- Bronze Medal - Mextop Olympiad

Student Profile

PALAK RAJ



Muzaffarpur, Bihar
9650787956
palakraj.nick1908@gmail.com

SKILLS

- Questioned document examination and handwriting analysis
- Fingerprint development and analysis
- Use of VSC and document analysis instruments
- Evidence collection, preservation, and chain of custody
- Basic digital and mobile forensics
- Laboratory documentation and report writing

M. Sc. Forensic science

Specialization: Fingerprints and Questioned Documents

PROFILE

M.Sc. Forensic Science student specializing in questioned documents and fingerprint analysis with hands-on training at central and state forensic laboratories. Experienced in document examination, evidence handling, and laboratory procedures, with interest in applying analytical skills in forensic investigations.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

B.Sc. Forensic Science,
Chandigarh University,
2021–2024

INTERNSHIPS & TRAINING

- Central Forensic Science Laboratory (CFSL), Guwahati, *Questioned Documents Division, Research Training*, 4 Months, 2026
- Directorate of Forensic Science, Assam, 1 Month, 2025
- Central Forensic Science Laboratory (CFSL), New Delhi (CBI), 1 Month, 2022

ACADEMIC & PROFESSIONAL ACTIVITIES

- Participated in Faculty Development Program (FDP) on Cyber Security and Digital Forensics, NFSU Guwahati, 2026
- Participated in a workshop on Forensic Screening of NDPS Substances by GC-MS, NFSU Guwahati, 2026



Madhya Pradesh, India
7869684812
sakshigond.200308@gmail.com

SKILLS

- Questioned document examination and handwriting analysis
- Fingerprint analysis techniques
- Evidence handling and forensic documentation
- Analytical thinking and attention to detail
- Laboratory procedures and reporting

SAKSHI GOND

M. Sc. Forensic science

Specialization: Fingerprints and Questioned Documents

PROFILE

M.Sc. Forensic Science student specializing in fingerprint analysis and questioned document examination. Trained in evidence handling and forensic laboratory procedures, with strong attention to detail and interest in applying analytical skills in forensic investigations.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

B.Sc. Forensic Science
SAGE University, Bhopal
2021 – 2024

INTERNSHIPS & TRAINING

- Directorate of Forensics Services, Junga, Himachal Pradesh, *Research Training*, 4 Months, 2026
- CID (SEQD), Bhopal, Madhya Pradesh, 2025

ACADEMIC & PROFESSIONAL ACTIVITIES

- Poster presentation – 3rd International Forensic Forum (IFF2023), Sharda University, Greater Noida, 2023
- Participated in state level football competition

Student Profile

S. S. GOPINATH SHARMA

M. Sc. Forensic science

Specialization: Fingerprints and Questioned Documents



Imphal West, Manipur
9863550627
gopinathsh51@gmail.com

SKILLS

- Crime scene investigation and evidence handling
- Basic forensic laboratory procedures
- Analytical observation and documentation
- Communication and teamwork

PROFILE

M.Sc. Forensic Science student with an academic background in questioned document examination, anthropology and training in crime scene management. Hands-on exposure to multiple forensic divisions, with interest in applying analytical and investigative skills in forensic and laboratory settings.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

PG Diploma in Crime Scene Management
National Forensic Sciences University, Guwahati,
2023-2024

BSc. (Hons.) Anthropology,
Manipur University,
2020-2023

INTERNSHIPS & TRAINING

- NFSU Guwahati, *Research Training*, 4 Months, 2026
- Directorate of Forensic Science, Manipur, 2 Months, 2026
- Field Survey – Solid Waste Management, IMC, Imphal, 2 Months, 2026

ACADEMIC & PROFESSIONAL ACTIVITIES

- NSS Programme – Our Youth Our Village
- CME on Virtopsy: A New Phase in Forensic Autopsy (RIMS)

ANURAG KUMAR

M. Sc. Forensic science

Specialization: Cyber Forensics



Gumla, Jharkhand
9470977999
anurag.msfs7242625@nfsu.ac.in
LinkedIn: anurag-kumar-9b39b526

SKILLS

- Digital forensic investigation and incident response
- Malware analysis and cyber threat assessment
- Evidence handling and forensic documentation
- Biological evidence processing (basic exposure)
- Analytical thinking and problem-solving

PROFILE

M.Sc. Forensic Science student specializing in Cyber Forensics with training in digital investigation, malware analysis, and incident response. Experienced in forensic laboratories and investigative settings, with interest in applying analytical and technical skills in cybercrime investigations.

EDUCATION

M.Sc. Forensic Science
National Forensic Sciences University, Guwahati, Assam
2024 – 2026

BSc. Forensic Science,
Jharkhand Raksha Shakti University, Ranchi
2021-2024

INTERNSHIPS & TRAINING

- NFSU Guwahati, *Research Training*, 4 Months, 2026
- Forensic Science Laboratory, Rohini, *Biology Division*, New Delhi, 1 Month, 2025
- Forensic Science Laboratory, Ranchi, *Biology, Serology & DNA*, 1 Month, 2024
- Criminal Investigation Department (CID), *Internship*, Ranchi, 1 Month, 2024
- Linomantis Techno Pvt. Ltd., *IT Internship*, 3 Months, 2023

ACADEMIC & PROFESSIONAL ACTIVITIES

- College Ambassador – Represented the institution at inter-college events and contributed to its recognition as “Best College”, Jharkhand Raksha Shakti University (2024)
- Participated in Faculty Development Program (FDP) and Research and Skill Development Program (RSDP), 2026

Student Activities

Crime Scene Investigation Exercises

Students take part in simulated crime scene investigations where they learn how to observe, document, collect, and preserve different types of evidence. These exercises help them understand the practical aspects of forensic investigation



Training of Crime Scene Investigation Techniques

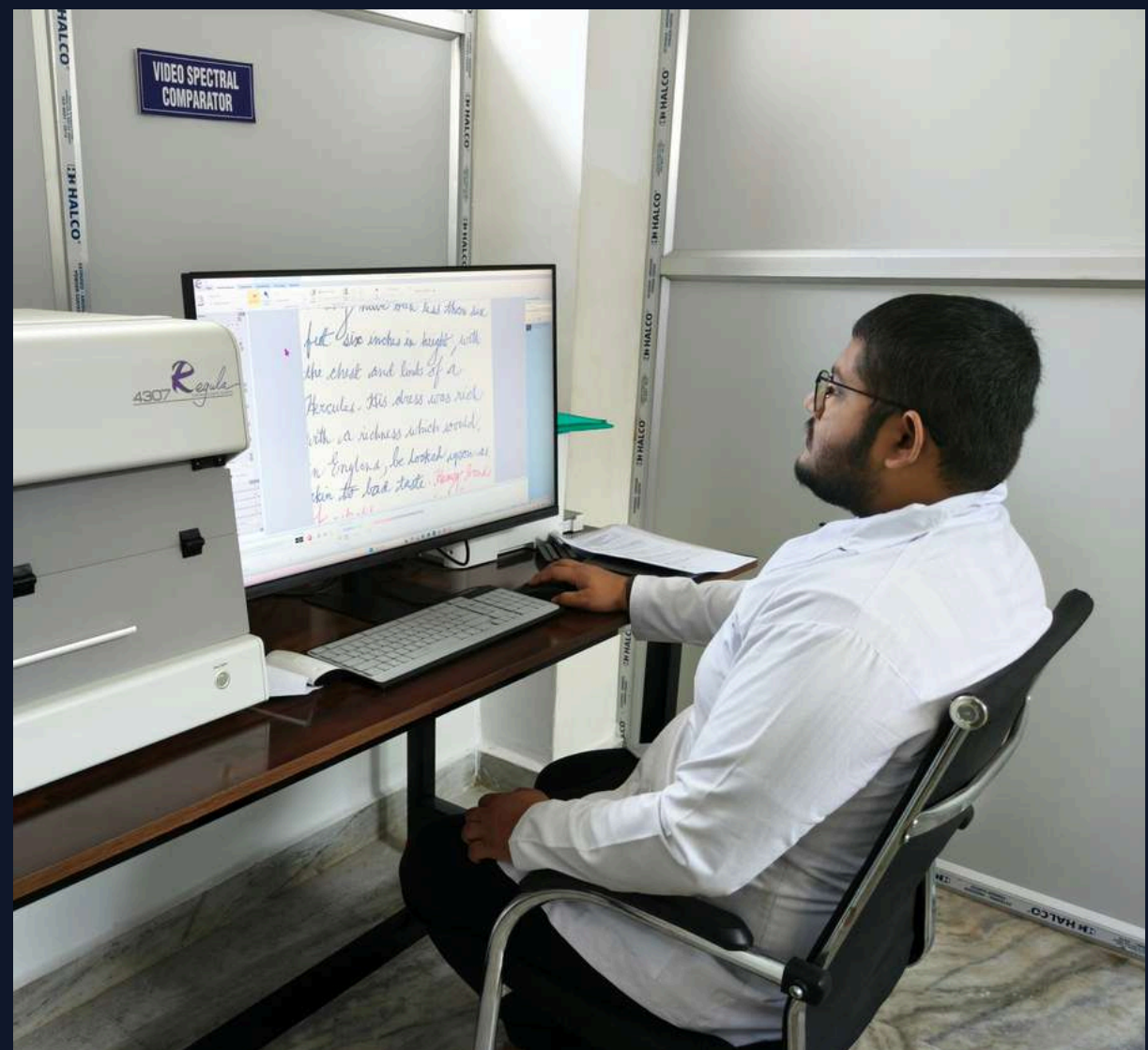


Crime Scene Demonstration and Investigative Techniques

Student Activities

Hands-on Laboratory Training

The program emphasizes practical learning through regular laboratory sessions in areas such as forensic biology, toxicology, questioned documents, ballistics, and digital forensics



Workshops and Seminars

Guest lectures, seminars, and workshops are organized with professionals from forensic laboratories, law enforcement agencies, and academia, providing students with insights into real casework and current developments in the field



L. National Seminar on *"Smart Sensing Strategies for Forensic Applications"*, Jan. 2026

R. Comparison microscope demonstration during the *"2-Day Workshop on Firearm and Ballistics"*, March 2025

Student Activities

Field Visits and Practical Exposures

Students are taken on academic visits to forensic science laboratories, police units, and related institutions to understand how forensic science is applied in real investigations.



Internships and Skill Development

Students are encouraged to undertake internships at forensic laboratories, research institutions, and related agencies to gain practical exposure. Through hands-on training in evidence handling, laboratory techniques, and analytical procedures, they develop the technical skills required for professional forensic work.



Student Activities

Guest Lectures and Expert Talks

The department regularly invites experts from forensic laboratories, police departments, and legal institutions to deliver lectures and share real case experiences.

Topics may include:

- Role of forensic experts in criminal justice
- Digital forensics and cybercrime investigation
- Advances in DNA technology
- Forensic toxicology in drug investigations

These sessions expose students to the latest developments in forensic science



PLACEMENT PROCESS

Director's Message

Dear Recruiters,

It gives me great pleasure to present the placement opportunities for the M.Sc. Forensic Science program at National Forensic Sciences University, Guwahati Campus. Our program is designed to prepare students with strong scientific knowledge, practical laboratory skills, and a deep understanding of the role of forensic science in modern criminal investigations and the justice system.

At the Guwahati campus, students are trained through a balanced combination of classroom learning, laboratory work, crime scene investigation training, and research-based projects. The curriculum focuses on important areas such as forensic biology, chemistry, toxicology, crime scene management, and the analysis of physical evidence, helping students develop the analytical and investigative abilities required in real-world forensic practice.

To ensure that students are industry-ready, the program emphasizes hands-on training in forensic laboratories, exposure to case studies, and academic interaction with professionals from investigative agencies and forensic laboratories. This practical approach helps students build confidence, scientific reasoning, and professional discipline that are essential for working in forensic institutions and investigative organizations.

Our goal is to nurture competent and ethically responsible forensic professionals who can contribute meaningfully to criminal justice administration, scientific investigations, and forensic research. I am confident that our graduating students will bring dedication, technical knowledge, and a strong sense of responsibility to the organizations they join.

We warmly invite your esteemed organization to participate in our placement process and explore opportunities to collaborate with our institution. We believe that building strong academic-professional partnerships will create meaningful opportunities for our students and valuable contributions to the field of forensic science.

Thank you for considering our students for your recruitment needs.

Campus Director,
National Forensic Sciences University (NFSU), Guwahati Campus

Placement Team

Campus Director

Prof. (Dr.) Prasenjit Maiti

Campus Director and Professor
Department of Forensic Science,
National Forensic Sciences University, Guwahati Campus
Email: director_guwahati@nfsu.ac.in



Prof. (Dr.) Prasenjit Maiti
Campus Director

Associate Dean

Dr. Chandra Shekhar Yadav

Associate Dean and Assistant Professor
Department of Forensic Science,
National Forensic Sciences University, Guwahati Campus
Email: chandra.yadav@nfsu.ac.in
Contact: 9057085358



Dr. Chandra Shekhar Yadav
Assistant Professor

Faculty Placement Coordinator

Dr. Gauraw Kumar

Assistant Professor,
Department of Forensic Science,
National Forensic Sciences University, Guwahati Campus
Email: gauraw.kumar@nfsu.ac.in
Contact: 9654579961



Dr. Gauraw Kumar
Assistant Professor

Student Coordinators

Shivam Choudhary & Shiwani Phukan

Student Placement Coordinators,
MSc Forensic Science, Sem IV,
Department of Forensic Science,
National Forensic Sciences University, Guwahati Campus
Email: 101shivamchoudhary@gmail.com;
shiwani-phukan99@gmail.com
Contact: 9252447979; 6900234068



Shivam Choudhary
Student, Final Semester



Shiwani Phukan
Student, Final Semester

Shaping Future Forensic Professionals with Scientific Excellence and Integrity

Why Recruit from NFSU Guwahati?

- Application-oriented curriculum designed to meet industry needs
- Extensive hands-on training in modern forensic laboratories
- Highly motivated, research-driven students with practical exposure
- Strong scientific foundation in crime investigation and analysis

National Forensic Sciences University





राष्ट्रीय न्यायवतिक विज्ञान विद्यालय

An Institution of National Importance under Ministry of Home Affairs, Government of India
गृह मंत्रालय के तहत, भारत सरकार

CONTACT US

 National Forensic Sciences University, Guwahati Campus
Narkasur Hiltop, GMCH Road, Bhangagarh,
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Associate Dean,
 chandra.yadav@nfsu.ac.in
 +91 9057085358
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