

FORENEX 2026

International Conference on Next-Generation Forensic Science:
Emerging Technologies, Innovation and Justice



4th & 5th November 2026 | Adamas University, Kolkata | Hybrid Mode

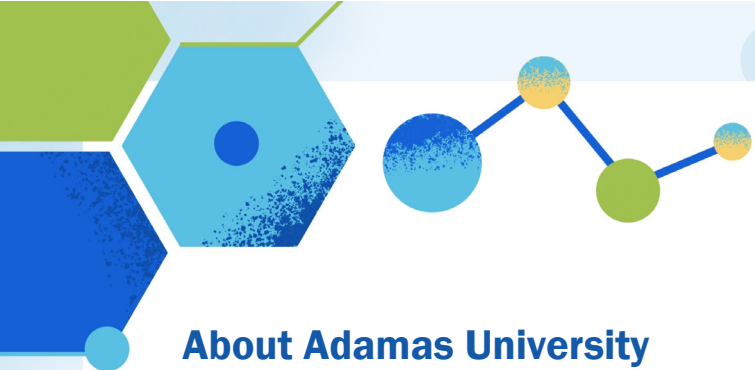
Organized by

The Department of Forensic Science, School of Basic & Applied Sciences, Adamas University, Kolkata

in collaboration with

The Central Forensic Science Laboratory (CFSL), Kolkata, Directorate of Forensic Science Services, Ministry of Home Affairs, Government of India and All India Institute of Medical Science, Kalyani Kolkata as well as IQAC, Adamas University.

SCIENCE • TECHNOLOGY • EVIDENCE • JUSTICE • SUSTAINABILITY



About Adamas University

Adamas University is established under the Adamas University Act, 2014 (West Bengal Act IV of 2014) with a sprawling green campus extending over 120 acres, nestled in Barasat, Kolkata (13 km away from the Subash Chandra Bose International Airport Kolkata). With a focus on multidisciplinary research, education and a learning model that emphasizes active learning, Adamas University (AU) aspires to be globally known for education, research and innovation at the intersection of disciplines. The University has many international initiatives collaborating with industries and educational institutes to facilitate projects, research and student exchange programs. The University has been established with the vision of providing quality education to students to help them become professionally competent as well as academically knowledgeable under the 10 Schools of Studies.

Website: <http://adamasuniversity.ac.in/>

About the Department of Forensic Science

Located in the scenic green campus of Adamas University, Kolkata, the Department of Forensic Science started its activity in 2020. The vision of the department is to lay the foundational stone of excellence and spur development of the University as a premier institution in the field of Forensic Science. The department is an active beehive of research being carried out in a wide variety of frontier areas as well as high quality Undergraduate, Post-graduate and Doctoral programmes. The research programme of the department covers multi-domain of Forensic Science like Physical Forensics, Chemical Forensics, Biological Forensics, Digital Forensics, Criminalistics etc.

About Central Forensic Science Laboratory (CFSL), Kolkata

The Central Forensic Science Laboratory (CFSL), Kolkata, under the Directorate of Forensic Science Services, Ministry of Home Affairs, Government of India, is a premier forensic science laboratory contributing to the criminal justice system through scientific examination, investigation support, research, training and capacity building in diverse forensic disciplines.

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Adamas University
Kolkata



Professor Suranjan Das
Hon'ble Vice Chancellor
Adamas University
Kolkata

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Pro Vice Chancellor
(Research)



Prof. (Dr.) Sneha Manju Basu
Pro Vice-Chancellor &
Director-IQAC



Prof. (Dr.) Partha Pratim Lahiri
Pro-Vice Chancellor
(Administration)

CONFERENCE CHAIRS



Dr. Moumita Dey
Associate Dean SOBAS
Adamas University



Dr. Moumita Mukherjee
Dean R&D
Adamas University

Event	Date
Abstract Submission Deadline	20th October 2026
Full-Length Paper Submission Deadline	27th October, 2026
Conference	4th –5th November 2026
Venue	Adamas University, Barasat, Kolkata, West Bengal

Registration

- **Students:** ₹1,000
- **Faculty / Scientist:** ₹2,000
- **Industry / Sponsored Participants:** ₹3,000

Registration includes conference kit, access to conference sessions, certificate, refreshments and lunch.

Registration link : <https://forms.gle/CgtCxWXa2Zzrf8sw6>

Registration QR code SCAN ME



Contact & Registration Information

Conference Email:

forenex2026@adamasuniversity.ac.in

Bank detail

Name: Adamas University

Bank Name: Bank of India

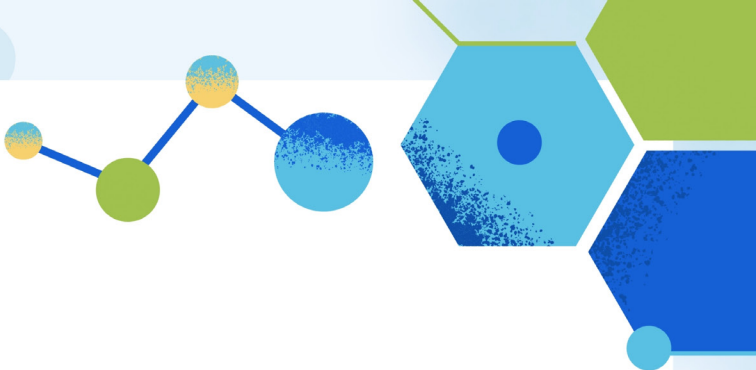
Branch Name: AIT Campus

Account No.: 415620110000033

IFSC Code: BKID0004156

Contact Detail, Faculty Representative

+91-9855771124, +91-9450902377, +91 8100477198



Call for Papers

FORENEX 2026 invites academicians, researchers, forensic scientists, research scholars, practitioners, law-enforcement professionals, industry experts and students from India and abroad to submit original research papers and review articles addressing the rapidly evolving landscape of next-generation forensic science.

The conference provides a multidisciplinary platform for sharing innovative research, emerging technologies, advanced methodologies, case studies, technical developments and professional experiences that contribute to the advancement of forensic science, criminalistics and evidence-based justice.

Contributions are invited for Oral and Poster Presentations from universities, forensic science laboratories, research and development organisations, government institutions, law-enforcement agencies, industry and allied professional organisations from India and abroad.

All submissions must be original and unpublished and should not be simultaneously under consideration for publication or presentation at another journal, conference or proceeding.

Conference Themes

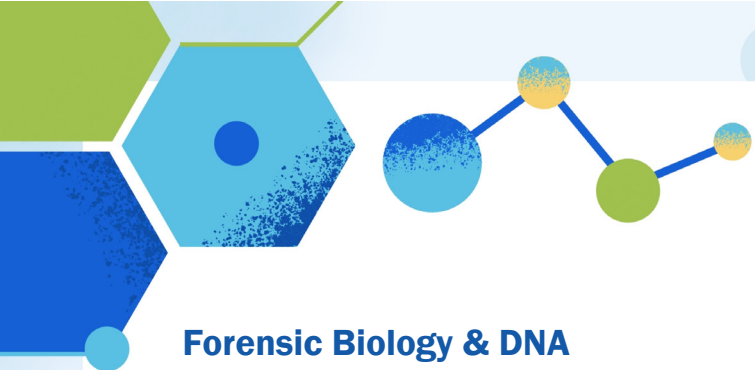
Research papers, review articles, technical studies and case-based contributions are invited under the following broad themes. The themes are indicative and not exhaustive; interdisciplinary and emerging areas are welcome.

Emerging Technologies in Forensic Science

- AI & Machine Learning • Robotics • Automation & Smart Laboratories
- 3D Crime Scene Reconstruction • Advanced Imaging • Spectroscopy
- Nanotechnology • Emerging Forensic Instrumentation

Digital & Cyber Forensics

- Cybercrime Investigation • Mobile & Cloud Forensics • IoT & Network Forensics • Blockchain & Cryptocurrency • Deepfakes & Synthetic Media
 - Digital Evidence • Multimedia Forensics
- 



Forensic Biology & DNA

• Next-Generation DNA Sequencing / MPS • Forensic Genomics • DNA Phenotyping • Advanced DNA Profiling • Forensic Biology & Serology • Wildlife & Environmental DNA • Molecular Forensics

Forensic Chemistry, Toxicology & Drug Analysis

• Emerging Drugs & Novel Psychoactive Substances • Forensic Toxicology • Drug & Poison Analysis • Chemical Fingerprinting • Chromatography & Mass Spectrometry • Trace Chemical Analysis

Forensic Medicine & Human Identification

• Forensic Pathology • Forensic Anthropology • Anthropometry & Human Identification • Age Estimation • Forensic Odontology • Disaster Victim Identification • Disaster & Mass-Fatality Management

Crime Scene Investigation & Evidence Management

• Advanced Crime Scene Investigation • Trace Evidence • Bloodstain Pattern Analysis • Evidence Collection & Preservation • Chain of Custody • Crime Scene Documentation • Reconstruction & Evidence Integrity

Forensic Psychology & Criminology

• Behavioural Forensics • Criminal Profiling • Eyewitness Evidence • Violence & Threat Assessment • Criminal Behaviour • Psychology of Cybercrime • Victimology • Contemporary Criminology

Forensic Science, Law & Justice

• Admissibility of Scientific Evidence • Expert Witness & Testimony • Forensic Standards & Quality Assurance • Laboratory Accreditation • Ethical Issues & Human Rights • Police–Forensic Interface • Forensic Evidence & Criminal Justice

New & Emerging Areas in Forensic Science

• Environmental Forensics • Wildlife Forensics • Food & Agricultural Forensics • Financial & Fraud Forensics • Forensic Linguistics • Forensic Intelligence • Forensic Accounting • Forensic Engineering • Interdisciplinary & Future Directions

Abstract & Paper Submission Guidelines

Abstract Submission

Authors are invited to submit a one-page abstract of not more than 300 words. The abstract should clearly present the Background/Introduction, Objectives, Methodology, Key Findings/Results, Conclusion/Significance and 4–6 Keywords.

Formatting Guidelines

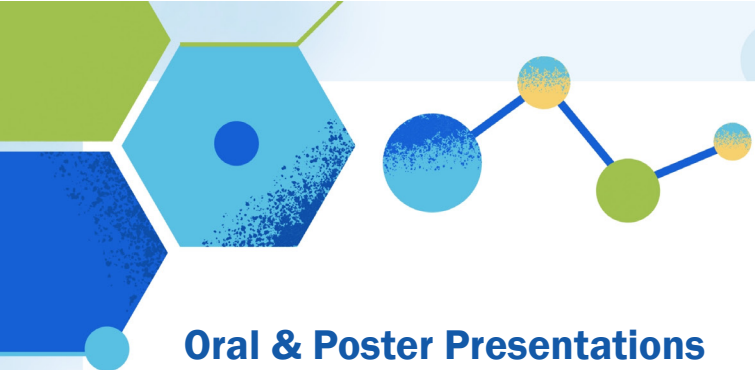
- **Title:** Times New Roman, 14 pt, Bold
- **Author Names:** Times New Roman, 12 pt
- **Affiliation:** Times New Roman, 11–12 pt
- **Abstract Text:** Times New Roman, 12 pt
- **Keywords:** Times New Roman, 12 pt
- **Line Spacing:** 1.15
- **Alignment:** Justified
- **Page Size:** A4
- **Margins:** 1 inch on all sides

Full-Length Paper

Authors of accepted abstracts may be invited to submit a full-length paper for consideration. The paper should preferably follow: Title → Author(s) & Affiliation → Abstract → Keywords → Introduction → Methodology → Results → Discussion → Conclusion → References.

Originality & Research Ethics

- The submitted work must be original and unpublished.
- The paper must not be simultaneously submitted to another journal or conference.
- Authors are responsible for the originality, accuracy and integrity of their work.
- Appropriate permissions must be obtained for copyrighted figures, photographs, datasets or other third-party materials.
- Plagiarism, fabrication, falsification or duplicate publication may result in rejection or withdrawal.



Oral & Poster Presentations

Oral Presentation

Selected research papers will be presented during the technical sessions of FORENEX 2026.

Poster Presentation

Selected contributions will be presented as scientific posters, providing opportunities for interactive discussion and knowledge exchange with experts, researchers and participants.

Note: The final mode of presentation will be determined by the Scientific Committee based on the relevance, quality and suitability of the submitted contribution.

Awards & Recognition

Outstanding research and scientific presentations will be recognised through:

- Best Oral Presentation Award
- Best Poster Presentation – 1st Prize
- Best Poster Presentation – 2nd Prize
- Best Poster Presentation – 3rd Prize
- Young Researcher Recognition

Key Highlights

- International Speakers & Experts
- Plenary Sessions & Keynotes
- Technical Sessions & Paper Presentations
- Workshops, Hands-on Training & Exhibitions
- Best Paper / Presentation & Young Researcher Awards
- Global Networking Opportunities

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Professor & HOD-Forensic Science

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Professor of Practice - Forensic
Science

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Kalyani Kolkata

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Kolkata

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Explosives Division, Central Forensic
Science Laboratory, Kolkata

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Mr. Arkapravo Dey

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Ms. Julia Majumdar

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Mr. Supratim Seal

Mr. Anveshion Choudhury

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Ph.D., PSM, MSM

Former DGP, Gujarat Police & Former Director, Anti-Corruption Bureau, Gujarat; Presently Forensic Advisor to the Government of Assam

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Director-cum-Chief Forensic Scientist, Directorate of Forensic Science Services, Ministry of Home Affairs, Government of India, New Delhi

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Prof. Rajesh Kumar Yadav

Professor & I/C Dean Academic Affairs NFSU Campus, Bhopal

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USA

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Campus, Ministry of Home Affairs,
Government of India

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Glimpse from the Previous Event



FORENEX 2026



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ADAMAS UNIVERSITY

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