

7th International Forensic
& 17th IASR Conference

FORENSIC NEXGEN SUMMIT 2026

Shaping the Future of Global
Investigation Standards



7th-9th
December
2026



For more information: www.events.sifs.in

In Collaboration with:



 Vallabhbhai Patel Chest Institute, Delhi



Overview

The International Association of Scientists and Researchers (IASR) has established itself as a leading organization committed to promoting and disseminating contemporary research among scholars, researchers, and academic professionals, with a strong focus on forensic science. This mission has been greatly strengthened through the unwavering support of the Sherlock Institute of Forensic Science (SIFS India).

In recent decades, forensic science has experienced remarkable growth, driven by the dedication and expertise of professionals striving to advance the field. SIFS India has played a crucial role in supporting IASR, significantly enhancing the visibility and impact of forensic science both in India and across the globe. One of IASR's key initiatives is the organization of International Conferences, which provide a dynamic platform for researchers, academicians, and practitioners to share knowledge, exchange ideas, and present innovative research.

These conferences encompass a wide range of forensic disciplines, including fingerprint analysis, questioned document examination, crime scene investigation, forensic odontology, forensic medicine and toxicology, forensic biology and serology, forensic psychology, cyber and digital forensics, as well as forensic physics and anthropology. Through these collaborative efforts, IASR and SIFS India continue to promote academic excellence, encourage interdisciplinary learning, and contribute meaningfully to the global advancement of forensic science, ultimately supporting the effective application of forensic methodologies in criminal investigation and the pursuit of justice.

Collaborators



UNIVERSITY OF THE PHILIPPINES, MANILA

The University of the Philippines Manila (UP Manila) is one of the eight constituent universities within the University of the Philippines (UP) System. UP Manila is a public, secular institution of higher learning that offers academic and training programs, as well as extension services, primarily focused on the health sciences, health professions education, arts, and sciences. Its mission is to provide transformative health science-focused education, inspiring students to take creative and constructive actions in service to humanity.

TARLAC STATE UNIVERSITY PHILIPPINES

Tarlac State University is a publicly-funded institution located in Tarlac City, Philippines. Established in 1906, it is the flagship academic institution of higher education in the province and offers a wide range of degree programs through its ten colleges and three campuses. The Tarlac State University aims to set a benchmark for culture and excellence in higher education. Furthermore, the university welcomes international students and has witnessed the graduation of numerous students from countries such as the USA, China, Hong Kong, Korea, and India.



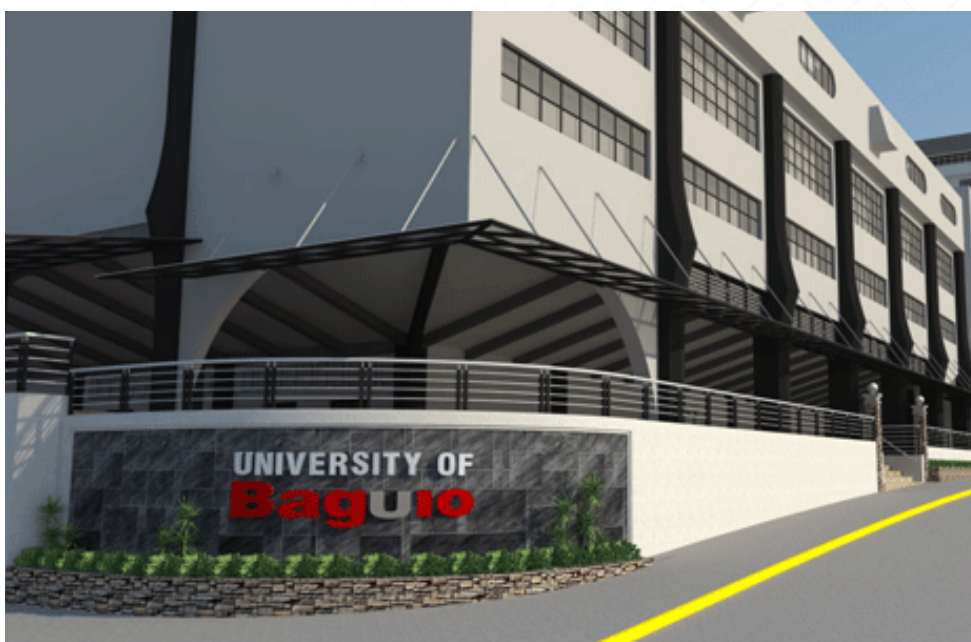
HOLY ANGEL UNIVERSITY PHILIPPINES

Holy Angel University is a private Catholic research university in Angeles City, Philippines. Founded in June 1933 by Don Juan Nepomuceno and Fr. Pedro Paulo Santos, who was later named as the Archbishop of Cáceres, is considered the first lay-founded Catholic school as well as the first co-educational Catholic high school.[2] With a student population of over 21,000, it is the largest private institute of education with the largest student population in a single campus in Central Luzon.



UNIVERSITY OF BAGUIO, PHILIPPINES

The University of Baguio, formerly known as Baguio Technical and Commercial Institute (Baguio Tech), is an autonomous private university located in Baguio, Philippines. Founded on August 8, 1948, by Fernando Gonzaga Bautista and Rosa Castillo Bautista, it initially had 80 students. As of 2018, the university had approximately 18,000 students at the tertiary level. The institution offers a diverse range of academic programs, including 21 undergraduate programs, 12 graduate programs, and 10 short-term programs across 11 colleges.





Supported by:



SHERLOCK INSTITUTE OF FORENSIC SCIENCE, INDIA

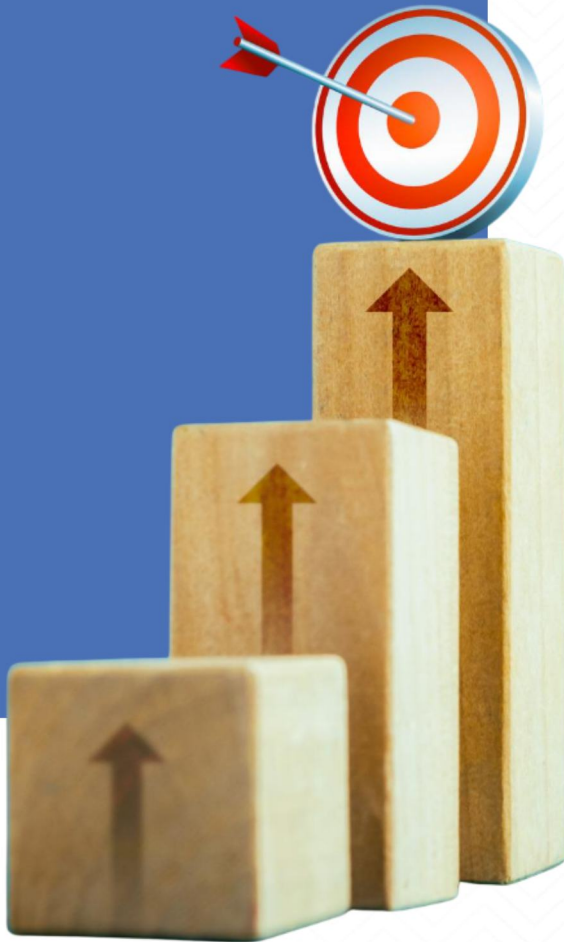
The Sherlock Institute of Forensic Science (SIFS) India was established in 2006 with the mission of making forensic education accessible to all and the vision of contributing toward a safer, crime-free society. This vision is pursued by developing a highly skilled workforce of forensic professionals who support law enforcement agencies and the judiciary in the timely delivery of justice.

SIFS India offers a wide range of industry-oriented, job-ready online and offline programs, including courses, training modules, internships, workshops, and research-based projects across diverse forensic science domains. These domains include cyber law, cyber and digital forensics, fingerprint verification, questioned document examination, handwriting analysis, and several other specialized areas of forensic science.

As a pioneer in the field, SIFS India has consistently played a leading role in promoting forensic science education and awareness on a global scale. The institute regularly organizes conferences, seminars, and workshops aimed at disseminating recent advancements, emerging research, and best practices to students, academicians, and professionals. Over the past few decades, forensic science has experienced significant growth, driven by the dedication and innovation of emerging professionals. Alongside other prominent organizations, SIFS India has been instrumental in strengthening the presence and impact of forensic science in India and internationally. Through its ongoing commitment to continuous learning and the sharing of cutting-edge research, SIFS India continues to contribute meaningfully to the advancement of the forensic sciences.



Objectives



The conference is envisioned as a premier global platform that brings together forensic science leaders, policymakers, researchers, and practitioners to shape the future of forensic excellence. It will showcase emerging technologies, pioneering research, and best practices across key forensic disciplines while fostering interdisciplinary collaboration and innovation. By enabling meaningful knowledge exchange and strategic partnerships, the conference aims to advance forensic science, strengthen investigative capabilities, and contribute to a safer, more secure, and technologically empowered future.

The conference will also provide a unique opportunity to address emerging challenges, explore transformative forensic solutions, and promote global standards in forensic practices. It seeks to inspire innovation, enhance professional competencies, and facilitate cross-sector collaborations that support the evolving needs of modern criminal justice and forensic investigations worldwide.

Who can join

This Conference brings together a diverse community passionate about advancing forensic science and its emerging disciplines. It provides a dynamic platform for professionals, researchers, educators, students, and innovators to collaborate, exchange insights, explore future trends, and build meaningful connections shaping the next generation of forensic excellence.

- **Forensic Scientists**
- **Law Enforcement Personnel**
- **Researchers and Academicians**
- **Legal Professionals**
- **Forensic Analysts and Technicians**
- **Forensic Medicine Practitioners**
- **Crime Scene Investigators**
- **Forensic Psychologists and Behavioral Analysts**

Conference Themes



AI-Enabled Crime Scene Investigation and Reconstruction

- Crime scene processing and evidence collection
- Bloodstain pattern analysis
- Ballistics and Firearms Examination
- Forensic Anthropology and Human Identification



AI-Driven Forensic Chemistry and Toxicology

- Integration of AI in chemical and toxicological investigations.
- Drug analysis and toxicology
- Forensic toxicology in post-mortem investigation
- Emerging trends in forensic drug analysis



Genomic Intelligence and DNA Analysis

- DNA profiling and forensic genetics
- Advances in DNA sequencing technology
- Forensic entomology and botany
- Wildlife forensics and conservation genetics



Cognitive Digital Forensics and Cybercrime

- Computer and mobile device forensics
- Cybercrime investigation and cybersecurity
- Digital evidence acquisition and analysis
- Network forensics and incident response



Intelligent Death Investigation and Pathology

- Autopsy techniques and post-mortem examination
- Forensic odontology and bite mark analysis
- Trauma analysis and cause of death determination
- Child abuse and elder abuse investigations

Conference Themes



Intelligent Criminal Behavior and Analysis

- Criminal profiling and offender behavior analysis
- Eyewitness testimony and memory
- Psychophysiological detection of deception (polygraph)
- Mental health assessments in forensic contexts



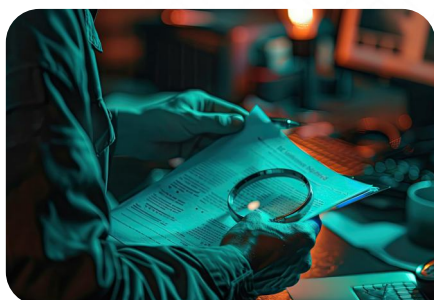
AI-Driven Odontology and Human Anthropology

- Human Teeth and skeletal analysis and identification
- Mass disaster victim identification
- Forensic taphonomy and decomposition studies
- Odontological approaches in forensic investigations



Digital Engineering and Accident Intelligence

- Failure analysis and accident reconstruction
- Fire investigation and arson analysis
- Vehicle accident reconstruction
- Structural collapse investigation



NextGen Linguistics and Document Authentication

- Linguistic analysis in threat assessment and crime investigation
- Handwriting analysis and document authentication
- Digital document forensics and forgery detection
- Speaker recognition and voice analysis



Future Ethics and Legalities in Forensics

- Expert witness testimony and courtroom procedures
- Ethics in forensic science practice
- Legal challenges in forensic evidence admissibility
- Wrongful convictions and exoneration cases

Guidelines



Abstract Submission Guidelines

The Paper should be UNIQUE and UNPUBLISHED, offering new perceptions, a new approach, or new knowledge to the body of literature.

- The Abstract should be of a maximum of 300 words followed by a minimum of five keywords and the final manuscript (Note: should not include graphs/tables/images).
- The following information, in the given format, should be included in the Abstract: Title of the Abstract, Name of the Author and co-authors, Official Designation/Institution Details, Address and Email, Type of Presentation (Paper/Poster, UG/PG/Scholar) and Payment Proof.
- The submitted abstract with relevant information will be regarded as the final submission considering the author's name, co-authors, and their affiliation. Any errors in spelling, grammar or scientific fact will be reproduced as submitted by the author.
- Participants need to submit their abstract at <https://forms.gle/u225wryVD5rVGt6B7>
- In the case of multiple authors, only one author would be allowed to present the Paper. All the coauthors need to register themselves separately to receive the participation certificate as coauthors.



Guidelines

Presentation of Paper Offline

- The Presenter should present in Microsoft Office: 10 PowerPoint slides (16:9 ratio).
- The research work needs to be presented should have relevant information such as introduction, methodology, result and conclusion with references.
- The presentation should be professional and visually appealing, with a balance of text and graphics (charts, pictures, diagrams).
- The presentation content should reflect the content of your abstract, and the use of the headings like introduction, objectives, methods or approach, results or practice implications, conclusions is allowed as a basic template.

Presentation of Poster Offline

- The Presenter should present in Size of the poster: 3 feet (height) X 4 feet (width).
- The research work needs to be presented should have relevant information such as introduction, methodology, result and conclusion with references.
- The presentation should be professional and visually appealing, with a balance of text and graphics (charts, pictures, diagrams).
- The presentation content should reflect the content of your abstract, and the use of the headings like introduction, objectives, methods or approach, results or practice implications, conclusions is allowed as a basic template.



Registration Guidelines

- The participant can register from the website www.sifs.in/events to present their work at the conference.
- The confirmation mail will be sent to the registered mail ID. For any queries and assistance, delegates can contact at +91 98188 77002, +91 98712 21693 or iasrconference2026@gmail.com.
- In case of payment of the registration fee via Account Transfer or UPI (not from website), delegates need to email the proof of payment to iasrconference2026@gmail.com for confirmation and to register themselves for the conference.
- Participants can submit their abstracts to <https://forms.gle/u225wryVD5rVGt6B7> (as per the submission guidelines) along with proof of payment, applicable for both authors and co-authors.
- Any modification in the shared abstracts for presentations will not be accepted after the final submission date (if provided with genuine grounds).
- International Participants can also PayPal at forensicdocument@gmail.com



Registration Information



Offline Registration Fee

	Early Bird till 31 st August 2026	Registration after 31 st August 2026
Students B.Sc., M.Sc.	3500 INR	5000 INR
Professionals Research Scholars & Working Professionals	5500 INR	7000 INR
International Students & Professionals	20000 INR	20000 INR

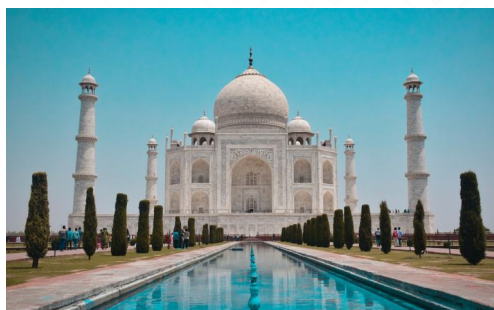
Bank Details



Merchant Name : INTERNATIONAL ASSOCIATION OF SCIENTISTS AND RESEARCHERS
 Mobile Number : 9871502343

Acc. Name - International Association of Scientists and Researchers
 Account No. - 016005007013
 Type - Current
 Bank Name - ICICI Bank Ltd.
 Branch - ICICI Bank, H-4, Model Town-III, New Delhi-110009
 IFSC Code - ICIC0000160
 Swift Code - ICICINBBCTS

Explore & Experience



AGRA

Agra is famous for the Taj Mahal, Mughal architecture, historic forts, rich culture, and vibrant local markets.



DELHI

Delhi, blends ancient monuments, bustling markets, diverse cuisine, and urban life seamlessly vibrant culture.



JAIPUR

Jaipur, the Pink City of Rajasthan, is famous for forts, palaces, vibrant culture and markets.



VRINDAVAN

Vrindavan is a sacred town associated with Lord Krishna, known for temples, vibrant festivals, and spiritual atmosphere.

Reach Us

HOW TO REACH US

OLA / UBER / Taxi available online

ADDRESS

Vallabhbhai Patel Chest Institute, University of Delhi, Delhi

FOR MORE INFORMATION

+91 98188 77002, +91 98712 21693, iasrconference2026@gmail.com

RAILWAY STATION

NDLS & DLI Railway Station

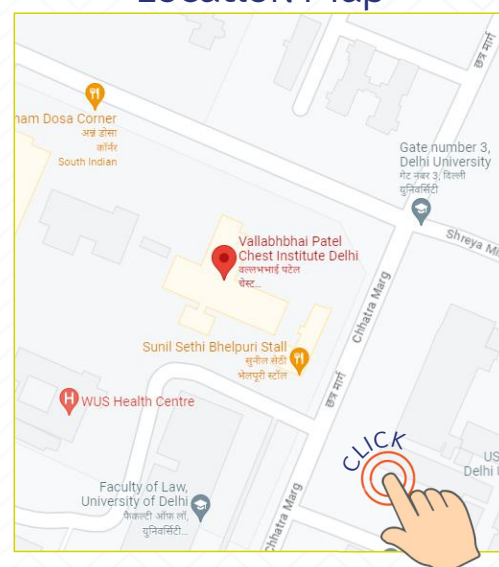
AIRPORT

Indira Gandhi International Airport

METRO STATION

Delhi Vishwavidyalaya (900 mtrs)

Location Map



Where to Stay



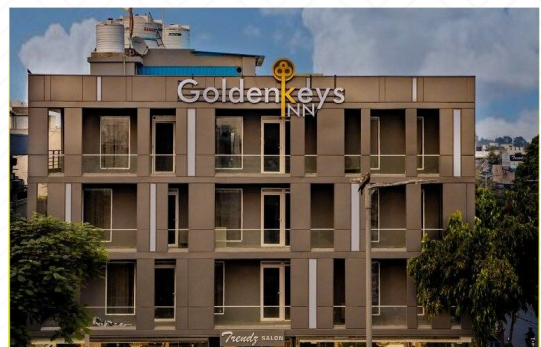
Venezia Sarovar Portico
Model Town



Hotel The Royal Plaza
Connaught Place



Five Elements Hotel
Kamla Nagar



Goldenkeys Inn
Ashok Vihar



Maidens Hotel
Civil Lines



Siddhartha Hotel
Rajendra Place

Explore More: <https://tinyurl.com/2pjjvaywn>

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UNIVERSITY OF THE PHILIPPINES



UNIVERSITY OF BAGUIO



HOLY ANGEL UNIVERSITY



TARLAC STATE UNIVERSITY

Supported by:



SIFS INDIA



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