



World Conference on Forensic Science and Research

Paris, France | March 09-11, 2026.

Day 1: Forensic Odontology & Dental Evidence

08:30 – 09:30 | Registration & Networking Breakfast

09:30 – 10:00 | Opening Ceremony & Welcome Address

- **Conference Chair's Remarks**
- **Keynote Address 1:** *The Role of Forensic Odontology in Identifying Victims of Mass Disasters*
- **Keynote Address 2:** *Advancements in Dental Age Estimation for Forensic Investigations*

10:00 – 11:30 | Plenary Talks

- *Bite Mark Analysis: Reliability and Legal Implications*
- *Digital Forensic Odontology: 3D Imaging & AI-Based Analysis*

11:30 – 12:00 | Coffee Break & Networking

12:00 – 13:30 | Invited Talks / Featured Talks & Oral Presentations

- *Forensic Dentistry in Criminal Investigations & Disaster Victim Identification*
- *DNA Extraction from Dental Pulp for Postmortem Identification*
- *The Use of Odontometric Analysis in Human Identification*

13:30 – 14:30 | Lunch Break & Networking

14:30 – 16:00 | Poster Presentations & Symposium

- *Innovations in Cheiloscopy & Palatoscopy for Personal Identification*
- *Challenges in Forensic Dental Age Estimation*

16:00 – 17:30 | Workshop

- *Hands-on Workshop: Dental Record Analysis & 3D Imaging Techniques*

17:30 – 18:30 | Panel Discussion

- *Ethical and Legal Considerations in Forensic Odontology*
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Day 2: Wildlife & Environmental Forensics

08:30 – 09:30 | Morning Coffee & Networking

09:30 – 11:00 | Keynote & Plenary Sessions

- **Keynote Address 3:** *The Role of Wildlife Forensics in Combating Illegal Trade*
- **Plenary Talk:** *Advancements in Environmental DNA (eDNA) for Wildlife Crime Investigations*

11:00 – 11:30 | Coffee Break & Exhibition Tour

11:30 – 13:00 | Invited Talks / Featured Talks & Oral Presentations

- *Wildlife Crime Scene Investigation: Sampling, Analysis & Evidence Handling*
- *Genetic & Isotopic Tracing in Wildlife Forensics*
- *The Impact of Climate Change on Forensic Environmental Investigations*

13:00 – 14:00 | Lunch & Networking

14:00 – 16:00 | Poster Presentations & Symposium

- *Microbial Forensics: Tracing Environmental Contaminants & Bioterrorism Agents*
- *Advanced Analytical Techniques for Soil & Water Forensic Analysis*

16:00 – 17:30 | Workshop

- *Techniques in DNA Analysis for Wildlife & Environmental Crime Investigations*

17:30 – 18:30 | Panel Discussion

- *International Efforts & Legal Frameworks in Environmental & Wildlife Forensics*
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Day 3: Crime Scene Investigation & Explosives/Arson Investigation

08:30 – 09:30 | Morning Coffee & Networking

09:30 – 11:00 | Keynote & Plenary Sessions

- **Keynote Address 4:** *The Future of Crime Scene Investigation: AI & Automation*
- **Plenary Talk:** *Forensic Fire Investigation: Understanding Fire Dynamics & Burn Patterns*

11:00 – 11:30 | Coffee Break

11:30 – 13:00 | Invited Talks / Featured Talks & Oral Presentations

- *Crime Scene Reconstruction Using 3D Laser Scanning & Virtual Reality*
- *The Role of Chemical Analysis in Explosives & Arson Investigations*
- *Trace Evidence Collection in Fire and Explosion Cases*

13:00 – 14:00 | Lunch & Networking

14:00 – 16:00 | Poster Presentations & Symposium

- *Investigating Homemade Explosives: Chemical Profiling & Risk Assessment*
- *Advancements in Fire Scene Reconstruction & Fire Debris Analysis*

16:00 – 17:30 | Workshop

- *Explosives Detection & Analysis Using Spectroscopic Techniques*

17:30 – 18:30 | Closing Panel Discussion & Future Roadmap

- *Advancements in Crime Scene Investigation: The Next Frontier*

18:30 – 19:00 | Closing Ceremony & Awards

Latest Topics for Effective Speaker Engagement

1. *Forensic Artificial Intelligence: AI-Driven Crime Scene Reconstruction*
2. *The Future of DNA Phenotyping in Cold Case Investigations*
3. *Machine Learning & Predictive Analytics in Arson Investigations*
4. *Wildlife Forensics & Illegal Poaching: Tracing the Untraceable*
5. *Detection of Improvised Explosive Devices (IEDs) using Portable Mass Spectrometry*
6. *Augmented & Virtual Reality in Crime Scene Documentation*
7. *Innovative Applications of Digital Forensic Odontology*