HIGH COURT OF MADHYA PRADESH, JABALPUR

<u>ORDER</u>

No. <u>689</u> /Confdl/2025 II-15-49/63 Dated ³ April, 2025

The High Court of Madhya Pradesh, hereby, nominates the following Judges of District Judiciary, shown in Column No.(2) of the table to participate in the All India Forensic Science Summit (AIFSS) on "The Role of Forensic Science in Effective Implementation of New Criminal Laws and Combating Terrorism" scheduled from 14th & 15th April, 2025 at National Forensic Sciences University (NFSU), Vigyan Bhawan, Delhi :-

Sr. No.	Name of nominated officer	Mobile No./ Contact No.	Email ID
(1)	(2)	(3)	(4)
1.	Dr. Dharmendra Kumar Tada Faculty Member (Sr.), Madhya Pradesh State Judicial Academy, Jabalpur	9425351777	dharmendra.tada1@aij.gov.in
2.	Shri Umesh Kumar Soni VII District & Additional Sessions Judge, Singrauli (HQ. Waidhan)	9424349710	umesh.kumar.soni@aij.gov.in
3.	Shri Jetendra Mehar II Civil Judge, Senior Division, Shivpuri	8305363456	jetendra.meharcj17@aij.gov.in
4.	Shri Vishal Khade I Addl. Judge to I Civil Judge, Senior Division, Neemuch	9826488662	vishal.khade@aij.gov.in
5.	Sushri Nikita Pawar II Civil Judge, Senior Division, Sonkatch District Dewas	9584028008	nikita.pawar@aij.gov.in

34/15

(DHARMINDER SINGH) REGISTRAR GENERAL

Endt. No. <u>690</u> /Confdl/2025 II-15-49/63

Copy forwarded to:-

 The Principal Secretary, Govt. M.P., Law & Legislative Affairs Department, 1st Floor, Vindhyachal Bhawan, Bhopal, Pin 462 006, for information. 2.

- 1. Dr. Dharmendra Kumar Tada, Faculty Member (Sr.), Madhya Pradesh State Judicial Academy, Jabalpur
- Shri Umesh Kumar Soni, VII District & Additional Sessions Judge, Singrauli (HQ. Waidhan)
- 3. Shri Jetendra Mehar, II Civil Judge, Senior Division, Shivpuri
- 4. Shri Vishal Khade, I Addl. Judge to I Civil Judge, Senior Division, Neemuch
- Sushri Nikita Pawar, II Civil Judge, Senior Division, Sonkatch District Dewas for information with a direction to participate in the aforesaid All India Forensic Science Summit (AIFSS) scheduled from 14th & 15th April, 2025 at National Forensic Sciences University, Vigyan Bhawan, Delhi.
 - The nominated Judges are further directed to observe following instructions :-
- to arrange Board Diary in such a manner that no case is listed on the dates on which they are directed to attend this Summit. If cases have been fixed for the said dates, summons should not be issued and if summons are issued, the parties should be informed about the change in dates.
- to report at Vigyan Bhawan, Delhi on 14th April, 2025 by 09:00 AM.
- the participants have to make their own arrangement of stay at Delhi as well as conveyance from the airport/ station to the venue.
- Participants attending the Summit shall reimburse their T.A. bills from the concerned district establishment, as per rules.
- the participant Judges should not seek any adjustment or exemption unless it is a case of *vis-major*.
- Not to pay registration fee of the Summit.
- For any query, the participants may contact Miss Neha Tomar on Mobile No.8130321327
- to send comments / suggestions regarding experience of the Summit to the Director, MPSJA, Jabalpur
- to intimate the Registry after attending the Summit.

- The Principal District & Sessions Judge, Singrauli/ Shivpuri/ Neemuch/ Dewas for information and necessary action. Please send confirmation of the receiving of this communication immediately by e-mail.
- The Vice Chancellor, National Forensic Sciences University, Sector 9, Gandhinagar, Gujarat for information in reference to his letter, dated 21.03.2025.
- 5. The Member Secretary, M.P. State Legal Services Authority, 574, South Civil Lines, Jabalpur, for information.
- The Director, Madhya Pradesh State Judicial Academy, Jabalpur for information with a request to utilize the experience of the Officers nominated for imparting training to other Judicial Officers during various training programmes.

Encl :- AISSF Brochure & Poster.

84 2 (DHARMINDER SINGH) REGISTRAR GENERAL Ħ



गृह मंत्रालय MINISTRY OF HOME AFFAIRS



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

APRIL 14-15, 2025 ALL INDIA FORENSIC SCIENCE SUMMIT 2025

ROLE OF FORENSIC SCIENCE IN EFFECTIVE IMPLEMENTATION OF NEW CRIMINAL LAWS AND COMBATING TERRORISM

ORGANISER: National Forensic Sciences University

VENUE: Vigyan Bhawan, Delhi

although a stall many





NATIONAL FORENSIC SCIENCES UNIVERSITY



National Forensic Sciences University (erstwhile Gujarat Forensic Sciences University) was established by the Government of India through Act, 2020 (32 of 2020) on 1st October 2020 and also accorded the status of an "Institution of National Importance". Established under the aegis of the Ministry of Home Affairs, Government of India, the objective of NFSU is to promote forensic science in conjunction with applied behavioural science, law, criminology, and other allied areas and technologies. University has headquarter located at Gandhinagar, Gujarat and other campuses at Delhi, Goa, Tripura, Bhopal, Dharwad, along with academies at Pune, Guwahati, and Manipur and an International Campus at Uganda. Through thirteen Schools, nine Centres of Excellence, and state-of-the-art infrastructures, NFSU is producing skilled human resources for the different domains of forensic investigation and promoting research and innovation. Being as world's first and only forensic university.

about SUMMIT

The All India Forensic Science Summit (AIFSS) 2025 on the "Role of Forensic Science in effective Implementation of New Criminal Laws and Combating Terrorism" is being organised by the National Forensic Sciences University under the aegis of Ministry of Home Affairs, Government of India. The summit is rooted in the growing necessity of forensic science withinthe criminal justice system, particularly in light of new criminal laws and the fight against terrorism. Forensic science is a significant component of contemporary investigative procedures as it adeptly combines scientific precision with legal examination. Yet, India continues to face considerable challenges in the growth and standardisation of forensic infrastructure and its application in forensic evidence before the courts of law. This reality underscores the need for a forum where experts come together to share intellectual dialogue to develop policy, introduce collaborative strategies, shape futuristic policies and secure joint solutions.



In recent decades, the crime patterns in India have significantly evolved, due to the ever increasing technological advancements and cross border- cartel operations. The crime activity in India have not only diversified in the severity of the crime, but also in various other domains such as that of digital crimes, cybercrimes, organized crimes, terrorism related crimes, systematic economic offences which transcend the geographical boundary of the country. In such sphere, the increase in the terrorism related cases pose a critical challenge, with terrorism groups employing advanced technologies, encrypted communications, sophisticated financial networking to execute the terrorist activities within the country. They increasingly use the cyberspace for the planning and execution of their immoral intentions.

This changing criminal conduct necessitates a robust forensic capability in the country which could go beyond the traditional forensic and investigative frameworks. In response, the introduction of the new criminal laws, i.e., the Bharatiya Nyaya Sanhita 2023, Bharatiya Nagarik Suraksha Sanhita 2023, and the Bharatiya Sakshya Adhiniyam 2023, marks a significant shift towards a legal framework that aligns more closely with the evolving needs of forensic professionals and law enforcement. These laws recognize emerging formsof modern crimes and establish legal provisions to combat them, creating a framework that is inherently connected to advancements in forensic science, thereby equipping the criminal justice system to effectively prosecute contemporary crimes.



about SUMMIT

The objectives of the summit extend beyond mere discussion. It aims to establish a strategic framework for advancing the future of forensic science capacity in India, especially in the sphere of combating terrorism in light of the new criminal laws. There is a pressing need to modernise and standardise forensic procedures, in order to secure uniform implementation to tackle terrorist activities in line with the international standards. At present, the forensic laboratories can significantly enhance their capabilities through strategic investment in modern technologically driven infrastructure, standardising forensic equipment across the nation, and by streamlining workflow management. The new criminal laws introduce robust investigative procedures that emphasize the integration of advance forensic techniques, such as digital forensics, data analytics, and real-time surveillance, which are essential for effectively addressing terrorism- related crimes. These new criminal laws also leverage cutting- edge forensic methodologies in the advanced investigative procedures to trace digital footprints and communication patterns, thereby improving the ability to gather and analyze evidence. By adopting these modern investigative procedures, the justice system will be better equipped to respond to the complexities of contemporary terrorism, ensuring a more effective and efficient approach to prosecution and prevention.

The AIFSS aims to evaluate the challenges that lie at the intersection of forensic science and the legal system. By a high-level engagement, the AIFSS aims to enhance the forensic capabilities, promote awareness within the judiciaryin order to ensure that the robust pillar of truth and justice stands well together while addressing the unique challenges posed by the terrorist activities. This summit will see a confluence of expertise with a dialogical approach to lay the foundation for a more efficient, effective, reliable and a more standardised forensic justice system in India. This will eventually strengthen and empower the criminal justice system with a more resilient, responsive and a future ready justice system, eventually able to counter the modern tactics of the terrorist organisations.

SUMMIT OBJECTIVES



ALIGN FORENSIC TECHNIQUES WITH NEW CRIMINAL LAWS

The summit will look into the integration of the new investigative procedures as per the new criminal laws and its integration with advanced forensic investigative procedures.



ENHANCE LEGAL FRAMEWORK FOR FORENSIC EVIDENCE

Summit aims to discuss and deliberate the issues arising in the legal proceedings by establishing clear guidelines and laying down standards in alignment with the new criminal laws.



STRENGTHEN INVESTIGATIVE CAPABILITIES AGAINST TERRORISM

The summit shall develop and aim to implement advance forensic techniques used in the investigation of terrorism-related crimes



PROMOTE COLLABORATION AMONG STAKEHOLDERS

Summit will strengthen collaborative efforts between forensic scientists, legal practitioners, law enforcement agencies, policymakers and international organisations to create a unified response against terrorism activities.

CALL FOR PAPERS



THEMES AND SUBTHEMES



INTEGRATING ADVANCED TECHNIQUES IN FORENSICS WITH THE NEW INVESTIGATIVE PROCEDURES UNDER THE NEW CRIMINAL LAWS

- Advanced Forensic Tools and their Application in Modern Investigations
- Training Law Enforcement and other Stakeholders in Advanced Forensic Methods
- Case Studies: Successful Integration of Forensic Techniques in Recent Investigations



STRENGTHENING THE LEGAL FRAMEWORK FOR FORENSIC EVIDENCE: FORMULATING COMPREHENSIVE GUIDELINES AND STANDARDS FOR INVESTIGATION

- Evaluating the Impact of New Criminal Laws towards the admissibility of Forensic Evidences
- Creating a Framework for Ethical Considerations in Forensic Evidence
- The Role of Technology in Enhancing Admissibility of Forensic Evidence



FORENSIC SCIENCE IN THE COURTROOM: REDEFINING EXPERT INVESTIGATIVE CAPABILITIES AGAINST TERRORISM THROUGH ADVANCED FORENSIC TECHNOLOGIES IN 'DIGITAL INDIA'

- Standards for Expert Testimony in Forensic Science in Courtroom Trials
- Examining Criminal Suspicion and Profiling through Forensic Linguistics
- Need for the National Institute of Criminal Justice



FORENSIC SCIENCE IN THE SERVICE OF JUSTICE: BUILDING INDIGENOUS FORENSIC INFRASTRUCTURE FOR 'MAKE IN INDIA'

- Developing Indigenous Forensic Tools and Techniques
- Creating Policy Frameworks to Support Sustainable Forensic Infrastructure and Development
- Increasing Efficiency of Regional Forensic Laboratories to Improve Response Times

ABSTRACT SUBMISSION GUIDELINES

- Abstracts should range between 350-500 words only.
- Title of the Abstract: Font- Times New Roman; Font Size- 16 pt.; Formatting Style- Bold
- Body of the Abstract: Font- Times New Roman; Font Size- 11 pt.; Formatting Style- Regular

REGISTRATION

CENTRAL AND STATE FORENSIC SCIENTISTS/ POLICE ORGANISATIONS/ PROSECUTORS/ JUDICIARY





IMPORTANT DATES TO REMEMBER

LAST DATE FOR ABSTRACT SUBMISSION ON WEBSITE 25th MARCH 2025

ACCEPTANCE OF ABSTRACT

LAST DATE FOR REGISTRATION

ADVISORY COUNCIL

27th MARCH 2025

28th MARCH 2025

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HON'BLE MR. JUSTICE KALPESH S. JHAVERI

Former Chief Justice Orissa High Court

SHRI. AMIT GARG

Director National Police Academy

SHRI. BHARAT LAL

Secretary General National Human Rights Commission

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HON'BLE DR. JUSTICE KAUSHAL J. THAKER Chairperson

Gujarat State Human Rights Commission

SHRI. VIVEK GOGIA – Special Commissioner of Police Special Cell, Delhi Police

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DR. YANKO KOLEV President International Association of Forensic Sciences

MS. TS. CHM. NOR AIDORA BINTI SAEDON President Asian Forensic Sciences Network

PROF. DUARTE NUNO VIEIRA Former President International Association of Forensic Sciences International Academy of Legal Medicine SHRI. PRAVEEN

SHRI. PRASANT LOKHANDE

IAS, Joint Secretary,

Ministry of Home Affairs, Govt. of India

SOOD Director Central Bureau of Investigation

MS. SUSHMA CHAUHAN IAS, Director (WS) Ministry of Home Affairs, Govt. of India

DR. CHRISTOPHER R. THOMPSON President American Academy of Forensic Sciences

PROF. STEPHEN BARNES

Assistant Dean Penn State Law

PROF. (DR.) S. S. IYENGER

Distinguished University Professor Florida International University

DR. S. K. JAIN

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

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ALL INDIA FORENSIC SCIENCE SUMMIT

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April 14-15, 2025



FOR REGISTRATION Scan the QR code or visit aifsc.nfsu.ac.in

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