#CSBC2026

July 13 to 23, 2026
Leon, Spain

Organized by:

incibe_
SPANISH NATIONAL CYBERSECURITY INSTITUTE

OAS

universidad de León

With the collaboration of:

Canada

AYUNTAMIENTO DE LEÓN

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GENERAL INFORMATION

CSBC Objectives:

- To train and educate participants in the latest techniques for combating cybercrime, incident management, and legal aspects of cybersecurity.
- To improve coordination in the management of incidents and cybercrime.
- To promote international collaboration and the creation of expert networks.
- To foster cooperation among law enforcement agencies, regulators, judges, and prosecutors in the field of cybersecurity through a practical format.

Languages of Instruction:

- **Spanish:** all tracks.
- **Inglés:** CSIRT/CERT (basic and advanced levels) and ***Policy Makers.***

Difficulty Level:

- Law Enforcement Agencies (LEAs) and CSIRT/CERT: basic and advanced.

Key Features:

- International and free evento.
- Exclusive, high-quality training.
- Innovative topics and the latest trends in cybercrime detection.
- Practical workshops delivered by leading professionals.
- High-level networking opportunities.

Target Audience:

- **Law Enforcement Agencies (LEAs):** members of operational cybersecurity units.
- **CSIRT/CERT:** technical staff from security incident response teams.
- **Prosecutors:** legal professionals specializing in cybercrime.
- **Judges and magistrates:** legal professionals in cybercrime and cybersecurity.
- **Policy Makers:** political actors, regulators, and cybersecurity policymakers.

More information:
www.incibe.es/en/events/summer-bootcamp

EVENT FEATURES

International training program specialized in cybersecurity.

Distributed across 5 tracks **220 instructional hours**

- Law Enforcement Agencies (LEAs): 40 hours.
- CSIRT/CERT in Spanish: 40 hours.
- CSIRT/CERT in English: 40 hours.
- Judicial Track (judges and prosecutors): 20 hours per track.
- Policy Makers (in English): 40 hours.

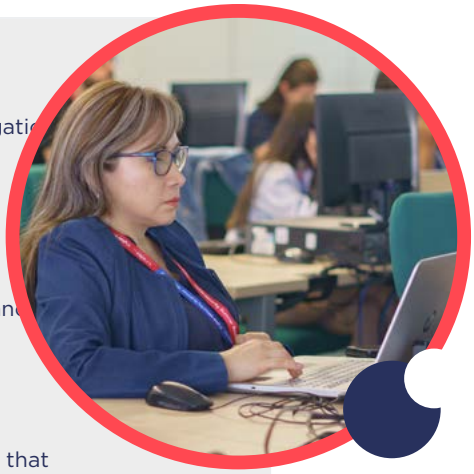
***Indicative hours subject to change.**

Specialized workshops: delivered by leading experts for each track.

TRAINING PROGRAMS

The Cybersecurity Summer BootCamp 2026 offers an intensive academic program structured into specialized learning pathways, with a strongly practical approach based on active methodologies, advanced simulations, and real-case analysis.

Law Enforcement Investigation (LEAs):



Program aimed at operational units specialized in technological investigati
and cybercrime.

Key areas:

- OSINT applied to criminal investigations.
- Digital forensics and electronic evidence management.
- Investigation of crimes involving cryptocurrencies and blockchain techn
- Deepfakes and digital manipulation as emerging threats.
- Cyberterrorism and online radicalization.
- Protection and response to attacks on critical infrastructures.

The approach is highly practical, with simulations and real-case analysis that strengthen operational capabilities and inter-agency coordination.

CSIRT/CERT Operations

Designed for technical professionals responsible for incident detection and response.

Main topics:

- End-to-end incident and cyber crisis management
- Threat hunting and proactive analysis
- Malware analysis.
- Cloud security.
- Detection of advanced persistent threats (APT).
- Collaborative Red vs Blue Team exercises.

The program concludes with a practical Core NetWars-type exercise, enabling participants to test acquired competencies in a realistic environment.

TRAINING PROGRAMS

Judges Program

A track designed to strengthen judicial capacity in addressing cybercrime.

Topics covered:

- Emerging types of digital crime.
- Admissibility and evaluation of electronic evidence.
- International judicial cooperation.
- Protection of fundamental rights in technological investigations.

The program combines practical case analysis with interdisciplinary discussions involving technical experts.

Prosecutors Program:

Focused on the strategic direction of criminal investigations in the digital environment.

Includes:

- Prosecution strategies in technology-related crimes.
- Coordination with technical and law enforcement units.
- Investigation of cyber-enabled financial crimes.
- International cooperation instruments.

The program is delivered through practical dynamics and collaborative development of complex case scenarios.

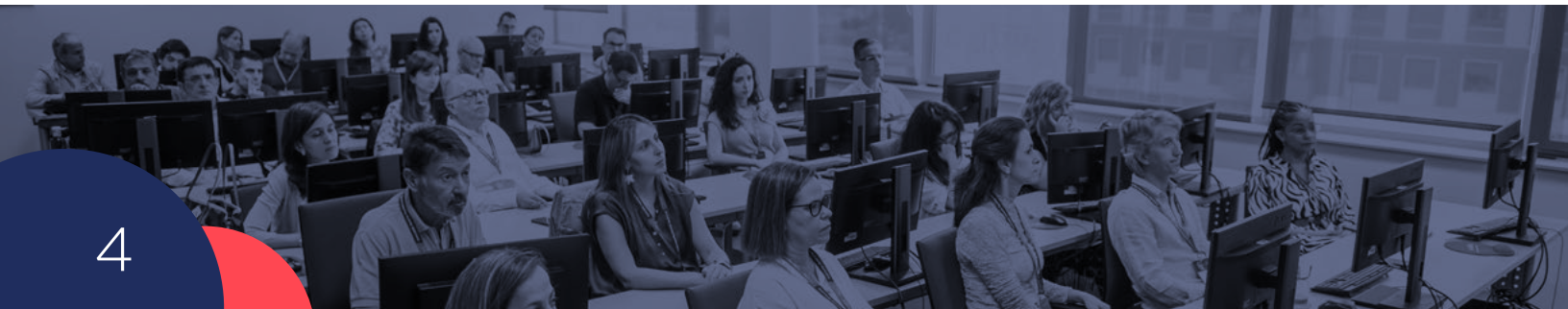
Policy Makers Program

Designed for public officials and regulators involved in cybersecurity policy design.

Core areas:

- Governance and national cybersecurity strategy.
- European and international regulation.
- Digital diplomacy and multilateral cooperation.
- Crisis management at the institutional level.
- Development of regulatory frameworks adapted to emerging technologies.

The approach combines strategic analysis with decision-making exercises in simulated scenarios.



OTHER ACTIVITIES

CSBC 2026 complements technical training with opportunities for strategic interaction and international cooperation.

High-Level Networking

- Meetings between international delegations.
- Spaces for exchanging best practices.
- Connection between technical, operational, and legal profiles.
- Promotion of long-term collaborative networks.

Multidisciplinary Simulations

Practical exercises integrating law enforcement, technical, and legal profiles to manage:

- Cybersecurity crises.
- Attacks on critical infrastructures.
- Scenarios with institutional and media impact.
- Coordination among national and international bodies.

Strategic Forums and Dialogues

Discussion spaces focused on:

- Digital diplomacy.
- International cooperation.
- Cybersecurity talent.
- Governance and digital rights.

Cultural Activities and León Experience

- Guided tours of León's historical heritage.
- Official CSBC cultural event.
- Social activities designed to strengthen professional relationships.

RESULTS OF THE 2025 EDITION

- **Record Participation:** **507** professionals from **27** countries.
  Participants: Law Enforcement Agencies (LEAs), CSIRT/CERT, judges, prosecutors, and Policy Makers.

- **10th Edition Overview:**
  - 200 hours of advanced training across 5 thematic tracks.
  - Workshops and lectures: 104 experts + 5 international keynote speakers.

- **Bilingual training:** Spanish and English.

- **Highlighted Activities:**
  - Collaborative role-plays: 238 professionals.
  - Global Dialogue on Cybersecurity focused on digital diplomacy.
  - Cybersecurity Talent Summit: discussion on employment and capacity building.
  - Institutional event “Democracy, Progress and Cybersecurity” with Trinidad Jiménez.
  - Cultural activities: concert “Film Music in León” performed by the JOCSMAB Orchestra.

- **Address by the Minister for Digital Transformation and Public Service, Óscar López:**
  - Highlighted the Cybersecurity Summer BootCamp as an international benchmark in cybersecurity.
  - Nearly 5,000 individuals trained over 10 years, with 32% female participation.
  - Institutional support to strengthen international partnerships and professional excellence.

Participant Feedback:

100% would recommend the training program.

100% reported an excellent level of satisfaction.

90% found the content highly relevant and useful.

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More Information

www.incibe.es/en/events/summer-bootcamp

Organized by:

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