

CALL FOR POSTERS

Doctoral Symposium on Cybersecurity and Applications (DSCA'2026)

jointly organized with the
Conference on Cybersecurity and Applications
(CCA'2026)

 **25-26**
NOVEMBER 2026



National School of Cybersecurity
Scientific and Technological Hub Chahid
"Abdelhafid Ihaddaden", Sidi Abdallah,
Algiers – Algeria

Jointly organized with the first edition of the Conference on Cybersecurity and Applications (**CCA'2026**), the Doctoral Symposium on Cybersecurity and Applications (**DSCA'2026**) offers early-stage doctoral researchers a forum to present their research, emerging directions, and preliminary findings, and to receive feedback from experts and peers. The symposium also welcomes academic and industry researchers and professionals to exchange ideas, explore research opportunities, and foster potential collaborations in cybersecurity.



TRACKS AND TOPICS



TRACK 1 CRYPTOGRAPHY, PRIVACY, AND TRUSTED DIGITAL SYSTEMS

- Cryptography and secure communications
- Information-theoretic security in quantum systems
- Quantum computing
- Quantum-safe infrastructure
- Quantum and post-quantum cryptography
- Quantum hardware and implementation security
- Blockchain algorithms, security and privacy
- Secure, trusted and privacy-preserving architectures and protocols
- Privacy and data protection
- Trust frameworks and management models
- Smart card security and authentication



TRACK 2 ARTIFICIAL INTELLIGENCE AND CYBERSECURITY

- ML for cybersecurity and privacy
- Adversarial machine learning
- Privacy-preserving machine learning
- Deep learning for security
- Attack against federated learning
- Threat and attack models
- Threat Intelligence, AI & Automated Incident Response
- Intrusion and malware detection
- Offensive AI & Adversarial Threat Intelligence
- LLM, Foundation Model, & GenAI Security
- Defense Operations & SOC Automation
- Trustworthy AI, Governance, & Compliance
- Secure-by-Design Agentic Systems



TRACK 3 SYSTEMS, NETWORKS, INDUSTRIAL AND CRITICAL INFRASTRUCTURES SECURITY

- Cybersecurity in IoT
- Cybersecurity of 5G/6G networks and data protection
- Data centers security
- Cybersecurity in robotics and autonomous systems
- Drone and drone networks security
- Swarm-UAV security
- Security of smart grid and smart city
- Cybersecurity for cyber-physical systems
- Cybersecurity for embedded systems
- Industrial and critical infrastructures protection
- Identity and access security management
- Zero Trust Architecture
- Industrial Protocol Security & Anomaly Detection



TRACK 4 CYBERSECURITY GOVERNANCE, POLICIES AND APPLICATIONS

- Cybersecurity fundamentals, frameworks and models
- Cyber-defense strategies and policies
- Cybersecurity education and training
- Languages, awareness, and human factors in cybersecurity
- Cyber-risk management and compliance
- Digital forensics and incident response
- Security and privacy in social networks
- Applications of cybersecurity in industry, healthcare and finance
- Enterprise Cybersecurity Governance
- Regulatory Compliance & Data Privacy Governance
- Incident Governance, Crisis Management & Business Continuity
- Emerging Technology Governance: AI, Cloud & Zero Trust



IMPORTANT DATES

SUBMISSION OPENING	15 SEPTEMBER 2026
SUBMISSION DEADLINE	20 OCTOBER 2026
ACCEPTANCE NOTIFICATION	30 OCTOBER 2026
CAMERA-READY	5 NOVEMBER 2026
REGISTRATION DEADLINE	10 NOVEMBER 2026
CONFERENCE DATE	25–26 NOVEMBER 2026



REGISTRATION FEES

 ACADEMIC STAFF/RESEARCHER:	10 000 DA
 INDUSTRY PROFESSIONAL:	15000 DA
 STUDENT PARTICIPANT:	5000 DA

 A reduction of 50% will be applied for students and academic staff of the "Scientific and Technological Hub Chahid Abdelhafid Ihaddadene", Sidi Abdallah, Algiers". Reduction is also applied to startup and self-employed professionals.



REGISTRATION FEE COVERS

	PARTICIPATION IN THE TECHNICAL PROGRAM
	CONFERENCE BAG
	CONFERENCE PROCEEDINGS
	02 LUNCHES
	03 COFFEE BREAKS
	PARTICIPATION CERTIFICATE

Posters must present original, previously unpublished work and must not have been submitted to or be under review by another venue. They must be written in English. Each poster must be between 2 and 4 pages in length, excluding the list of references, and must adhere to the IEEE conference template (<https://www.ieee.org/conferences/publishing/templates>).

All submissions will undergo a rigorous double-blind peer-review process. Authors' names and affiliations must be removed from the submitted manuscript to ensure anonymity during the review process. Acceptance will be based on the quality, relevance, originality, and clarity of presentation. (Submission link: <https://cmt3.research.microsoft.com/CCA2026/Track/6/Submission/Create>)



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- Hamza Moufek, NSCS

TRACK 2: Artificial Intelligence and Cybersecurity

- Hichem Rahab, NSCS
- Leila Ghomari, ENSTA

TRACK 3: Systems, Networks, Industrial and Critical Infrastructures Security

- Mourad Amad, Univ. Bouira
- Said Meghzili, NSCS

TRACK 4: Cybersecurity Governance, Policies and Applications

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Authors are invited to submit their contributions electronically in PDF format via:

<https://cmt3.research.microsoft.com/CCA2026/Track/6/Submission/Create>



Host: National School of Cybersecurity ([NSCS](#))



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