



NEW TRENDS IN IMAGE, COMMUNICATION AND SIGNAL PROCESSING WORKSHOP

15-16 January 2026, SUP'COM Tunisia

<https://cosim.supcom.tn/ntrics2026/NTRICS2026.html>

About the Event

The 3rd NTRICS Workshop, organized by the **COSIM** lab, will gather researchers, practitioners, and students to discuss recent advances in artificial intelligence, wireless communication, internet of things (IoT), autonomous systems, image processing, computer vision and signal processing, with applications in healthcare, environmental sustainability, agriculture, and communication networks. This edition features seminar sessions led by invited speakers and SUP'COM researchers on cutting-edge topics, along with a poster competition.

Call for Poster Competition

Master's and PhD students are invited to participate in the Poster Competition by presenting their research on the above-mentioned topics, with a focus on innovative contributions. Submissions addressing applications in healthcare, environmental protection, agriculture, and communication networks are strongly encouraged.

Submission Requirements

- All submissions in English.
- Extended abstract (2 pages) via email to ntrics@supcom.tn
- Information and conference template at <https://cosim.supcom.tn/ntrics2026/NTRICS2026.html>
- For accepted posters: camera-ready considering the reviewers' comments, final A1 poster and 5-minute video presentation.
- All accepted abstracts are required to be showcased in the poster sessions.

Important Dates

Abstract submission	October 17, 2025
Acceptance notification	November 30, 2025
Camera-ready submission	December 30, 2025

Registration fees: 100 EUR (300 TND)

Contact : ntrics@supcom.tn

Awards

Three prizes will be awarded to the top three best posters, chosen by the jury for their scientific excellence and impact. A best pitch award will be discerned.