

General Co-Chairs

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Olfa Gaddour, ENIS, Sfax, Tunisia
Wassim Jmal, ENET'COM, Sfax, Tunisia

Honorary Co-Chairs

Mohamed Abid, ENIS, Sfax, Tunisia
Habib Youssef, ISITCOM, Sousse, Tunisia

Technical Program Committee

Brahim Hnich, FSM, Monastir, Tunisia
Anis Koubaa, PSU, Saudi Arabia
Wael Ouarda, CRNS, Sfax, Tunisia
Yassine Haj Kacem, FSEG, Sfax, Tunisia
Mohamed Jallouli, ENIS, Sfax, Tunisia
Mouna Baklouti, ENIS, Sfax, Tunisia

Keynote Chair

Aymen Abid, CES Lab, Sfax, Tunisia

Competition Co-Chairs

Walid Hassairi, ISIMa, Mahdia, Tunisia
Omar Cheikhrouhou, ISIMa, Mahdia, Tunisia

Promotion Chair

Sana Baccar, FSEG, Sfax, Tunisia

Web Chair

Bessem Zaabar, ISIMa, Mahdia, Tunisia

Local Arrangement Co-Chairs

Abderrahmen Guermazi, ISET, Sfax, Tunisia
Lassaad Zaway, CES Lab, Sfax, Tunisia

Registration:

Student: 300 TND HT (357 TND TTC)

Researcher: 400 TND HT (476 TTC)

Industrial: 600 TND HT (714 TTC)

Order form in the name of: Tunisian Association of Scientific Research (ATRS)



Registration Deadline: 31/05/2024

For more details please visit our website on:

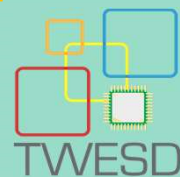
<http://ceslab.org/TWESD2024/>

Contact : twesd.ces@gmail.com

June 22-24, 2024

El-Mouradi Club Kantaoui Hotel

Sousse, Tunisia



CALL FOR PARTICIPATION

About: Generative AI transforms education by personalizing learning, fostering creativity, addressing accessibility, streamlining content creation, facilitating adaptivity, and promoting innovation in teaching. In this context, the 11th Tunisian Workshop on Embedded Systems Design (TWESD) intends to gather and illustrate experiences in tools development and utilization in the area of Artificial Intelligence, IoT, and Embedded Systems Design for industrial applications. TWESD 2024 will include PhD's presentations, training session, best innovative project competition, and expert presentations.

Keynotes:

- **“The Transformative Power of AI”**
Brahim Hnich, Professor of Computer Science at FSM, Monastir, Tunisia.
- **“Recent advances in Generative AI and LLMs”**
Anis Koubaa, Director of the Research and Initiative Center at Prince Sultan University, KSA.
- **“Introduction to Generative AI and its scope in the field of education”**
Marco Neves, AI Education Expert, Portugal.
- **“Empowering Pedagogy: Unleashing AI's Potential in Education”**
Wael Ouarda, Assistant professor, CRNS, Sfax, Tunisia.

Training:

- **“Preparation for ISTQB Certification”**
Yassine Haj Kacem, Associate Professor in computer science at FSEG, Sfax, Tunisia.

Competition:

Best Innovative Project in TWESD 2024

Project submission on the web site

<http://ceslab.org/TWESD2024/CallforCompetition.html>