

International Conference on Advanced Sustainability Engineering and Technology

13 – 14 May 2027, Antakya, Turkey

Committees

Honorary Committee

Prof. Dr. Veysel EREN

President, Hatay M. K. University of Antakya, Turkey

Prof. Dr. Mohamed EBN TOUHAMI

President, University Ibn Tofail of Kenitra, Morocco

Prof. Dr. Nabil HMINA

President, University Ibnou Zohr of Agadir, Morocco

Prof. Dr. Ayşe YAVUZ KOCAMAN

Dean, Faculty of Science & Literature of Antakya, Turkey

Prof. Dr. Hassane ERGUIG

Director, Higher School of Technology of Kenitra, Morocco

General Chair

Prof. Dr. Chakib EL MOKHI (UIT, Kenitra, Morocco)

Co-Chair

Prof. Dr. Hanaa HACHIMI (UIT, Kenitra, Morocco)

Local Chair

Prof. Dr. Yusuf ALAGÖZ (MKU, Antakya, Turkey)

Steering Committee

Prof. Dr. Chakib EL MOKHI (UIT, Kenitra, Morocco)

Prof. Dr. Hanaa HACHIMI (UIT, Kenitra, Morocco)

Prof. Dr. Nabil HMINA (UIZ, Agadir, Morocco)

Prof. Dr. Mohammed KAICER (UIT, Kenitra, Morocco)

Prof. Dr. Adnane ADDAIM (UM5, Rabat, Morocco)

Prof. Dr. Zhour MADINI (UIT, Kenitra, Morocco)

Prof. Dr. Younes ZOUINE (UIT, Kenitra, Morocco)

Prof. Dr. Houssam BENBRAHIM (UH1, Settat, Morocco)

Prof. Dr. Zoubida BENMAMOUN (LU, Abu Dhabi, UAE)

Prof. Dr. Luis OYONARTE ALCALA (UAL, Almeria, Spain)

Prof. Dr. José CARMONA TAPIA (UAL, Almeria, Spain)

Publication Chair

Prof. Dr. Chakib EL MOKHI (UIT, Kenitra, Morocco)

Advisory

Prof. Dr. Nils JENSEN (Ostfalia, Wolfenbüttel, Germany)

Prof. Dr. Rachid ELLAIA (EMI, Rabat, Morocco)

Prof. Dr. Mohamed DHIAF (LU, Abu Dhabi, UAE)

Prof. Dr. Stefano ROVETTA (UNIGE, Genova, Italy)

Prof. Dr. Farouk YALAOUI (UTT, Troyes, France)

Prof. Dr. Mohamed MEJRI (ULaval, Quebec, Canada)

Important Dates

Full Paper Submission: December 31, 2026

Acceptance Notification: February 15, 2027

Camera-Ready: March 1, 2027

Conference Dates: May 13 – 14, 2027

Contact

✉ icasetconference@gmail.com

🌐 <https://icaset-conf.com>



All accepted and presented ICASET2027 papers will be published in Springer

BACKGROUND

The scope of the International Conference on Advanced Sustainability Engineering and Technology 2027 (ICASET2027) is broad and multidisciplinary, focusing on the latest advances in engineering, technology and computer science. The conference covers a variety of areas, including intelligent control systems for power and energy management, smart cities infrastructures, advanced technologies for smart cities, sustainable urban infrastructures, mathematics and optimization for sustainability, data science, and the Internet of Things (IoT). The event aims to provide a dynamic platform for sharing innovative ideas, discussing research breakthroughs and fostering collaborations. The conference provides a unique opportunity to explore and understand the transformative impact of the information technology revolution on these rapidly evolving disciplines. ICASET2027 is committed to accelerating knowledge transfer, stimulating further research, and promoting innovation in these areas to shape the future of technology development.

TRACKS

Track 1: Smart Cities Infrastructure and Sustainable Urban Development

Track 2: Renewable Energy Systems and Smart Grids

Track 3: Smart Cities Management: AI, Mobility and Digital Health

Track 4: Industry 4.0, Smart Manufacturing and Digital Twins

Track 5: Environmental Engineering, Water and Circular Economy

Track 6: Data Science and Cybersecurity

Track 7: Artificial Intelligence, Deep Learning and Generative AI Applications

Track 8: Advanced Mathematical Modeling and Optimization

Track 9: Signal, Image Processing and Communication Systems

Track 10: IoT, Digital Twins and Cyber-Physical Systems

KEYNOTE SPEAKERS



Prof. Dr. Tomader MAZRI
ENSA, University Ibn Tofail of Kenitra,
Morocco



Prof. Dr. Ali AKGÜL
Siirt University, Turkey

SUBMISSION GUIDELINES

- All submissions must be written in English.
- Abstract 150-200 words, max. 5 Keywords, Conclusion min. 200 words, under 10% Similarity.
- Only electronic submissions in Word or LaTeX format will be considered.
- Papers must be 8-12 pages, including max. 25 references, following the LNCS Springer template.
- Figures must be original and tables must be editable.
- Submission link: <https://cmt3.research.microsoft.com/icaset2027>

PARTNERS

