





Under the auspices of the Ministry of Communications and Information Technology

2025

2nd INTERNATIONAL CONFERENCE ON CREATIUITY, TECHNOLOGY AND SUSTAINABILITY المؤتمر الدولي الثاني للإبداع والتكنولوجيا والاستدامة

CALL FOR PAPERS

Conference Publication Topics

- Include but not limited to:
- Exploring New Perspectives for Sustainable Human Environments.
- Key Drivers of Sustainable Transformation.
- Building a Path Towards a Sustainable Future.
- Bridging Disciplines for Community and Technological Solutions.
- *Check the conference website for extended topics.

Paper Submission

- Submit FULL PAPER on conference-related topics.
- Accepted papers will be published in an open-access special issue of Springer_Proceedings in Technology Transfer.
- An **online paper presentation** option is available.

Conference Website



Contact

+966 535 925 962 dahcon@dah.edu.sa

Venue

Dar Al-Hekma University, Jeddah

Instructions for Authors

- Visit the conference website for publishing terms.
- Submit your full paper through EasyChair.
- Use the publisher template for submissions.
- Page limit 6-8 pages, including references.
- Submit Springer License to Publish Agreement.

Important Dates

Call for Papers	17-Dec 2024
Full Paper Submission Deadline	30-Jan 2025
Notification of Acceptance of Full Papers	1-Mar 2025
Late Paper Payment Deadline	20-Mar 2025
Camera Ready Version	6-Apr 2025
Conference dates	30 April & 1 May 2025

Conference Fees

- Paper publication fees \$ 330/ SAR 1240.
- Conference attendance is free.
- Attendance certificate \$ 67/ SAR 250.
- Attendance registration is required.









برعاية وزارة الاتصالات وتقنية المعلومات يسر جامعة دار الحكمة دعوتكم للمشاركة في

2025

2nd INTERNATIONAL CONFERENCE ON CREATIUITY, TECHNOLOGY AND SUSTAINABILITY

30 April & 1 May 2025 Jeddah, Saudi Arabia

O Dar Al-Hekma Confrerence

المؤتمر الدولي الثاني للإبداع والتكنولوجيا والاستدامة

> 2 و 3 ذو القعدة 1446 هـ جدة، المملكة العربية السعودية

> > 🗣 جامعة دار الحكمة

Hybrid







CONFERENCE OUERUIEW

01

Provide an enlightening platform that presents cutting-edge scientific breakthroughs

02

Keep pace with the rapid developments in the fields of creativity, technology, and sustainability, in line with Saudi Vision 2030 and the sustainable development goals

03

Address global challenges and connect universities with various developmental sectors









CONFERENCE OBJECTIVES

01

Sharing multidisciplinary research and innovation to address sustainability challenges

02

Bridging knowledge and practice to address the relationship between academia and relevant industries

03

Fostering the development of essential skills for sustainability

04

Emphasizing the role of cutting-edge technologies in addressing societal issues

05

Promoting creativity, innovation, and entrepreneurship in alignment with Vision 2030









CONFERENCE TOPICS

01

Sustainable Technologies and Digital Transformation

02

Sustainability Management, Policies, and Ethics

03

Interdisciplinary Studies in Sustainability and Technology

04

Creativity and Sustainable Design

05

Sustainability Education and Awareness









CONFERENCE ACTIVITIES

U'IScientific Papers
Published by Springer

02Scientific Posters

03Workshops









TARGET AUDIENCE

Researchers, academics, and students

Governmental entities and policymakers

Cultural entities

Non-profit organizations

Developmental sectors

Community leaders and entrepreneurs

Tech industry professionals

Media and entertainment professionals

Creative professionals









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