جامعة أبوظبي
Abu Dhabi University

ICASF

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DEPARTMENT OF CULTURE AND TOURISM

Under the patronage of
H.E. Sheikh Nahayan Mabarak Al Nahayan
Cabinet Member, Minister of Tolerance and Coexistence

The 4th International Conference on Advancing Sustainable Futures *(ICASF 2027)*

Conference Theme:
Reimagining the Future: Technology, Innovation, and Interdisciplinary Solutions for Global Impact

Physical and Virtual Presentations

13 - 14
January 2027

Abu Dhabi University,
Abu Dhabi, UAE

In collaboration with

Conference **Overview**

As we prepare for the 4th International Conference on Advancing Sustainable Futures (ICASF 2027), the global community stands at a pivotal moment where rapid technological progress, evolving socio-economic systems, and complex environmental challenges are redefining the trajectory of human development. Advances in artificial intelligence, digital transformation, biotechnology, and sustainable engineering are reshaping how societies operate, while global challenges such as climate change, resource scarcity, health crises, and social inequality demand innovative and collaborative solutions.

In this context, universities, industry leaders, policymakers, and researchers have a critical responsibility to work together in developing forward-looking strategies that harness technology and innovation to create resilient and sustainable societies. The intersection of technology with social, economic, and environmental systems presents unprecedented opportunities to address global challenges through interdisciplinary approaches and collaborative partnerships.

The theme of ICASF 2027 — "Reimagining the Future: Technology, Innovation, and Interdisciplinary Solutions for Global Impact" — reflects the urgent need to rethink traditional development models and explore transformative ideas that integrate technological advancement with sustainability, inclusivity, and ethical responsibility. The conference seeks to explore how emerging technologies and innovative frameworks can be leveraged to drive sustainable economic growth, improve quality of life, and foster resilient communities across the globe.

ICASF 2027 aims to serve as a dynamic international platform that brings together academics, researchers, policymakers, industry experts, innovators, and practitioners from diverse disciplines and regions. Through keynote sessions, panel discussions, and research presentations, the conference will facilitate meaningful dialogue on cutting-edge research, technological breakthroughs, and policy innovations that contribute to sustainable development.

By encouraging interdisciplinary engagement and collaboration, ICASF 2027 seeks to stimulate new ideas, foster global partnerships, and inspire actionable solutions that address pressing global challenges while advancing the collective goal of building a more sustainable and equitable future.

Conference **Objectives**

The primary objectives of ICASF 2027 are to:

- Advance interdisciplinary dialogue and collaboration among researchers, industry leaders, policymakers, and practitioners to address complex global challenges through innovative and integrated solutions.

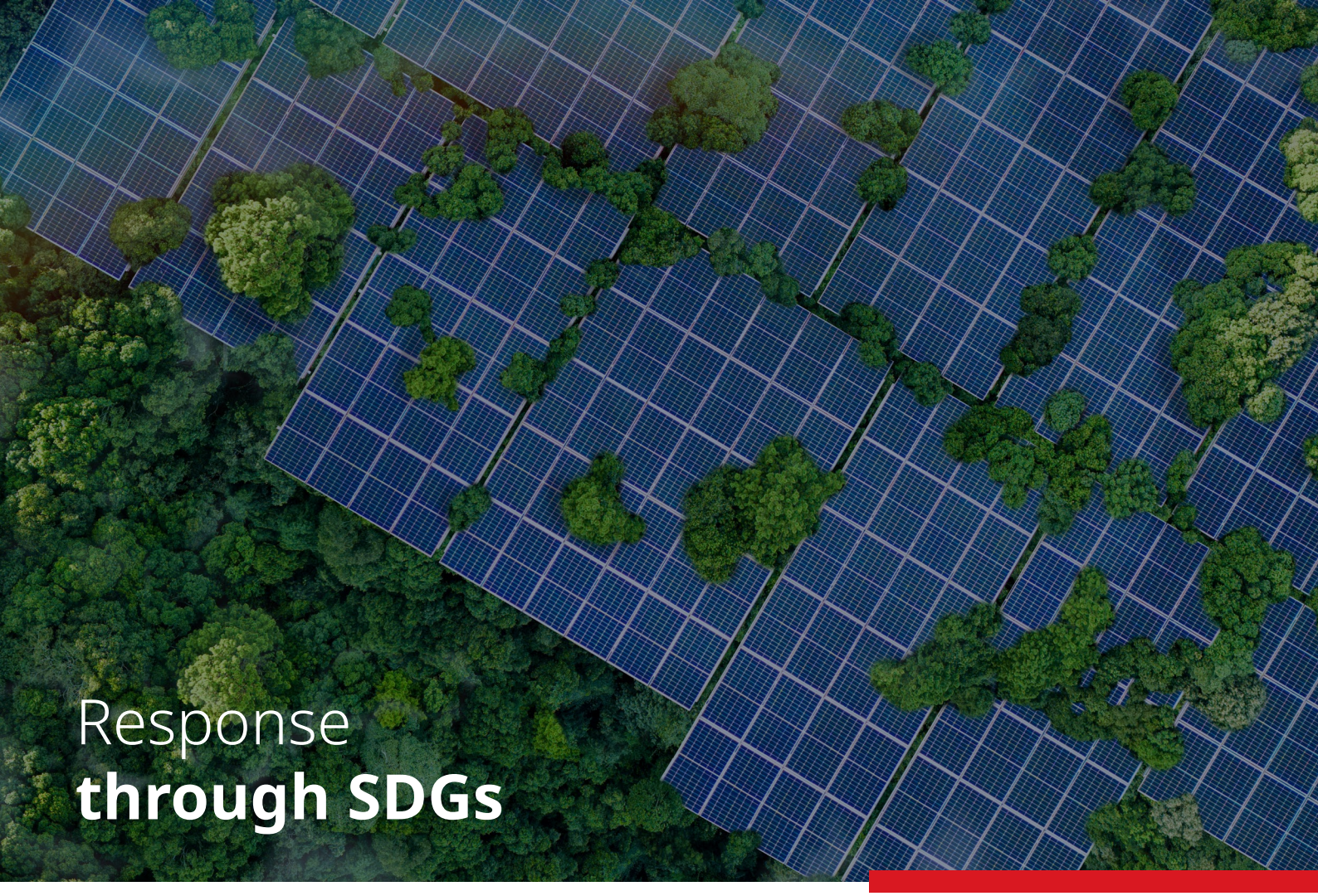
- Explore the transformative role of emerging technologies—including artificial intelligence, digital transformation, and data-driven innovation—in shaping sustainable economies, societies, and future development pathways.

- Promote research and innovation that integrate technology, sustainability, policy, and social impact, fostering holistic approaches to sustainable global development.

- Facilitate knowledge exchange and international collaboration by providing a platform for scholars, professionals, and institutions to share insights, research findings, and best practices.

- Strengthen global partnerships between academia, industry, and governments to accelerate innovation, support sustainable development initiatives, and create meaningful societal impact.

Through these objectives, ICASF 2027 aims to contribute to global conversations on sustainability, technological advancement, and interdisciplinary innovation, supporting the development of solutions that create lasting positive impact for communities and societies worldwide.



Response **through SDGs**

ICASF 2027 is committed to aligning its objectives with the **17 Sustainable Development Goals (SDGs)** established by the United Nations. The conference seeks to promote research and dialogue that contribute to sustainable development through technological advancement, interdisciplinary collaboration, and global partnerships.

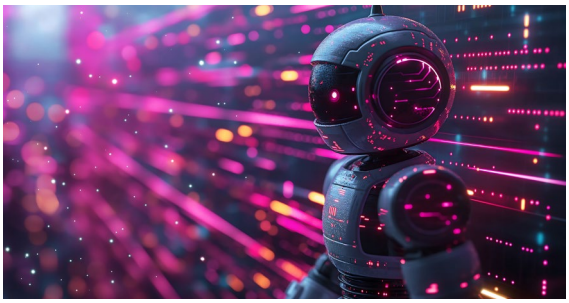
In particular, ICASF 2027 emphasizes contributions that support the following SDGs

فندق باب القصر
BAB AL QASR HOTEL

Conference **Tracks**

Track 1: Artificial Intelligence, Data Science, and Digital Transformation

- Artificial intelligence for sustainable development
- Machine learning and predictive analytics
- Big data analytics and decision intelligence
- Blockchain for transparency and sustainability
- Digital twins and smart systems
- Cybersecurity and digital resilience
- Data-driven governance and smart policymaking



Track 2: Advanced Engineering and Emerging Technologies

- Civil and environmental engineering innovations
- Robotics and automation systems
- Advanced manufacturing and Industry 4.0
- Nanotechnology and materials science
- Energy systems engineering
- Sustainable materials and green technologies

Track 3: Sustainable Cities and Urban Development

- Smart cities and urban innovation
- Sustainable urban planning and development
- Urban mobility and transportation systems
- Resilient infrastructure systems
- Housing and urban sustainability
- Internet of Things (IoT) for smart cities

Track 4: Climate Action, Sustainable Energy and Resilient Communities*

- Climate change mitigation and adaptation
- Environmental sustainability and biodiversity
- Renewable and clean energy technologies
- Water resource management
- Waste management and circular systems
- Sustainable agriculture and food systems
- Climate resilience and environmental policy

*In collaboration with City University of Hong Kong

Conference **Tracks**

Track 5: Business, Innovation and Sustainable Entrepreneurship

- Sustainable business models and green innovation
- Circular economy and resource efficiency
- Sustainable supply chains and logistics
- Entrepreneurship and startup ecosystems
- Social entrepreneurship and impact investing
- Corporate sustainability and ESG strategies

Track 6: Economics, Finance and Global Development

- Sustainable economic growth and development
- Green finance and sustainable investment
- FinTech and digital financial systems
- Economic resilience and global markets
- Inclusive economic development
- Development economics and emerging markets

Track 7: Legal and Ethical Governance of Emerging Technologies and Sustainable Innovation

- Technology governance and regulation
- Digital government and smart governance
- Public policy innovation and regulatory frameworks
- AI ethics and responsible innovation
- Cyber law and data protection
- Intellectual property and innovation policy
- Environmental law and sustainability regulation
- Global governance and international cooperation

Conference **Tracks**

Track 8: Education, Skills and Future Learning

- Artificial intelligence in education
- Digital learning and educational technologies
- Future workforce skills and competencies
- Curriculum innovation for sustainability
- Higher education transformation
- Lifelong learning and skills development
- Industry–academia collaboration

Track 9: Health, Biotechnology and Well-being

- Digital health and telemedicine
- Biotechnology and biomedical innovations
- Public health and global health challenges
- Health systems sustainability
- Nutrition, food security and sustainable diets
- Mental health and community well-being
- Medical technologies and healthcare innovation

Track 10: Society, Culture, Gender Politics and Inclusive Development

- Technology for social impact
- Inclusive innovation ecosystems
- Gender, equality and social justice
- Migration, urbanization and social transformation
- Digital media and information ecosystems
- Cultural heritage and sustainable development
- Intercultural dialogue and global citizenship
- Community development and social sustainability

ICASF 2027
CALL FOR PAPERS

Scholars, researchers, practitioners, and decision-makers with an interest in the intersections of nature, technology, and society are invited to contribute to ICASF 2027. This conference offers a platform for advancing sustainable futures through innovative solutions and multidisciplinary research. Academic institutions, government bodies, and private sector organizations will benefit from exposure to groundbreaking research that addresses the challenges and opportunities at the convergence of technology, sustainability, and societal development.

We invite academics, practitioners, and research students to submit:

Working Papers
(based on the submission of abstracts of work in progress)

Full Papers
(all Full Paper submissions will undergo a double-blind peer review process)

Doctoral Students are encouraged to submit papers for the Doctoral Colloquium

For those unable to attend in person, virtual participation options are available, allowing you to present your research to a global audience and engage with leading experts from around the world. We look forward to your contributions as we work together to shape the future!

Key **Dates**

- Abstract submission deadline: **10 October 2026**
- Abstract acceptance notification: **12 October 2026**
- Full paper submission: **30 October 2026**
- Conference registration deadline: **20 October 2026**
- Conference dates: **13 - 14 January 2027**

REGISTRATION **AND FEES**

- **Conference registration deadline: 20 October 2026**
- **Secure your spot with Early Bird Registration - 20% registration waiver available until 20 October 2026 Click here to register**
- Full registration fee: **US$450**
- Other categories and payment methods are available under Registration Type: **https://www.adu.ac.ae/icasf**
- The registration fee for **Abu Dhabi University Global Engagement Program (GEP) members** is **US$350**. To learn more about the **Global Engagement Program (GEP)** and to register click here: **https://bit.ly/3TwEUJ3**
- To complete the registration form please click here: **https://www.adu.ac.ae/icasf**

YAMAHA

Distinguished Fireside Chat

Shaping the Arab Region's Next Chapter: Economic Transformation, Cooperation and Shared Prosperity

Overview

This high-level session will explore the Arab region's next phase of economic and sustainable development, with a focus on economic transformation, regional cooperation, resilience, and shared prosperity. The discussion will also consider the role of technology, artificial intelligence, financing, infrastructure, and stronger partnerships in addressing common regional challenges and creating new opportunities.

SDG Alignment

Objectives

To identify the key reforms, partnerships, and policy approaches needed to build more resilient, competitive, and inclusive economies across the Arab region. The session will highlight how stronger regional cooperation, effective institutions, innovation, and better alignment of international support with national priorities can contribute to long-term sustainable development.

H.E. Dr Rania Al Mashat
Under-Secretary-General and Executive Secretary of the United Nations Economic and Social Commission for Western Asia (ESCWA); Former Egyptian Minister.

Panel Discussion

Powering Economic Growth, Energy Transition and Climate Resilience for Sustainable Futures: A Policy Dialogue*

Overview

This high-level policy dialogue will bring together senior government representatives and policy leaders to discuss how energy transition, climate resilience, innovation, and economic diversification can collectively shape sustainable futures. The session will provide an important platform to highlight the UAE's leadership in advancing clean energy, sustainability, and future-ready economic transformation, while encouraging cross-sector dialogue on the policies, partnerships, and technologies needed to accelerate progress toward national and global sustainability goals.

SDG Alignment

Objectives

- Examine how climate technologies can address environmental and sustainability challenges.
- Highlight innovations in renewable energy, green infrastructure, and resource efficiency.
- Discuss investment and policy enablers for climate-tech adoption.
- Promote scalable solutions for sustainable development and climate resilience.

H.E. Mohammed Saeed Sultan Al Nuaimi
Undersecretary of the Ministry of Climate Change and Environment (MOCCAE)

*Ministry of Economy and Tourism of the UAE / ADU Joint Panel Discussion

Panel Discussion

From Vision to Impact: Presidential Leadership in Advancing Climate Action and the SDGs

Overview

This high-level panel will bring together university presidents, chancellors, and senior leaders to discuss how institutional leadership can translate sustainability commitments into measurable impact. The discussion will explore how universities can embed climate action and the SDGs into institutional strategy, education, research, innovation, governance, campus operations, and global partnerships, while preparing future generations to lead sustainable transformation and contribute to national and international development priorities.

SDG Alignment

Objectives

- Discuss the role of presidential and institutional leadership in advancing climate action and the SDGs.
- Explore how universities can integrate sustainability into governance, education, research, and operations.
- Highlight strategies for transforming vision and policy commitments into measurable institutional and societal impact.
- Strengthen collaboration among universities, governments, industry, and communities to accelerate climate and sustainability solutions.

H.E. Prof. Amr Ezzat Salama
Secretary General, Association of Arab Universities; Former Minister of Higher Education, Scientific Research and Technology, Egypt

H.E. Prof. Ebrahim Al Hajri
President, Khalifa University, UAE

H.E. Prof. Esameldin Agamy
Chancellor, University of Sharjah, UAE

Moderator

Prof. Ghassan Aouad
Chancellor, Abu Dhabi University, UAE

Prof. Ahmed Al Raeesi
Vice Chancellor, United Arab Emirates University, UAE

Prof. Lolowa Al Marzooqi
Senior Associate Vice Provost, New York University Abu Dhabi

Prof. Mohamed Mahjoub Dhiaf
President, Liwa University, UAE

Distinguished Guest Session

From Pioneering Surgery to Healthcare for All: Reimagining the Future of Heart Care

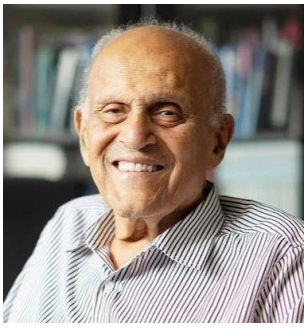
Overview

This distinguished guest session will explore the evolution of heart care from pioneering surgical breakthroughs to a broader vision of accessible, equitable, and sustainable cardiovascular healthcare for all. The discussion will consider how medical innovation, research, preventive care, education, technology, and international collaboration can reduce disparities in cardiovascular outcomes. It will also highlight the need to strengthen health systems, expand specialist capacity, support early diagnosis, and ensure that advances in cardiac care reach underserved populations. The session directly complements the conference's Health, Biotechnology and Well-being track, which includes public health, health-system sustainability, biomedical innovation, digital health, and medical technologies.

SDG Alignment

Objectives

- Reflect on the contribution of pioneering cardiac surgery and research to the transformation of modern heart care.
- Explore how innovation, digital health, biotechnology, and medical technologies can improve cardiovascular prevention, diagnosis, and treatment.
- Examine strategies for making high-quality heart care more accessible and affordable, particularly in underserved communities.
- Highlight the importance of education, specialist training, research capacity, and international knowledge exchange.
- Encourage partnerships among hospitals, universities, governments, charities, and industry to strengthen sustainable cardiovascular health systems.



Professor Sir Magdi Yacoub, OM, FRS
Founder and Director of Research, Magdi Yacoub Institute; Professor of Cardiothoracic Surgery, National Heart and Lung Institute, Imperial College London

Panel Discussion

Innovation Ecosystems: How Universities, Industry and Government Can Collaborate for Global Impact*

Overview

This panel will discuss how universities, industry, and government can work together to build strong innovation ecosystems that support research commercialization, entrepreneurship, technological advancement, and sustainable economic growth. The discussion will explore effective collaboration models, startup support, innovation funding, policy enablement, and knowledge transfer mechanisms that help translate academic research and creative ideas into practical solutions with real-world economic, social, and environmental impact.

SDG Alignment

Objectives

- Explore effective models of university–industry–government collaboration.
- Discuss mechanisms to accelerate innovation, startups, and commercialization.
- Identify how innovation ecosystems can create economic and societal value.
- Strengthen partnerships that translate research into real-world impact.

H.E. Maher Al Kaabi
Advisor to Group Chairman and Independent Board Member at Alserkal Group of Companies UAE Circular Economy Council Member, UAEIIC Member, Co-Founder of Blink Chairperson at Copperstone Education

Dr. Dimitrios Dimitriou
Senior Vice President ESG & Sustainability, EmSteel Group

Prof. Charles E. Bamford
Managing Partner, Bamford Associates LLC; Internationally Recognized Expert in Strategy and Entrepreneurship

Prof. Samuel Sheng Mao
UCN Co-Chair and R&I Co-Lead, China

Moderator

Prof. Rasha Bayoumi
Professor of Clinical and Health Psychology; Head of Research, Dubai University of Birmingham Dubai; Co-Chair, UAE Universities Climate Network, UAE

Dr. Sanela Mrdakovic
Economic Advisor, Ministry of Economy and Tourism, UAE

*Ministry of Economy and Tourism of the UAE and UAE UCN / ADU Joint Panel Discussion

Panel Discussion

The Future of Humanity in the Age of Artificial Intelligence: Inclusion, Resilience and Global Impact

Overview

This high-level panel will explore how artificial intelligence is shaping the future of humanity by transforming education, economies, governance, social systems, and global development. The discussion will focus on how AI can be used to build more inclusive, resilient, and future-ready societies while ensuring that technological progress remains centered on human dignity, equity, and shared prosperity.

Experts will examine the opportunities AI presents for innovation, decision-making, crisis preparedness, education, healthcare, and sustainable development, while also addressing key challenges such as digital exclusion, bias, privacy, unequal access, and responsible adoption. The panel will highlight how human-centered AI can support vulnerable communities, empower women and youth, strengthen resilience, and create meaningful global impact.

SDG Alignment

Objectives

- Examine how AI is reshaping humanity across education, governance, economies, and society.
- Explore how AI can support inclusion, resilience, and equitable access to opportunities and services.
- Discuss how AI can empower vulnerable communities, women, youth, and displaced populations.
- Highlight the role of universities, governments, international organizations, and civil society in ensuring AI delivers meaningful global impact.
- Promote cross-sector collaboration to ensure AI becomes a tool for inclusive progress and sustainable human development.

Ms. Sajeda Shawa
Head, United Nations Office for the Coordination of Humanitarian Affairs (UNOCHA), UAE

Dr. Omelkheir Mazouz
Executive Board Member, Sheikha Fatima Fund, UAE

H.E. Cláudia Pinto
Founder & CEO, Empowering Women Middle East; Head of Philanthropy & Sustainability Advisor to H.E. Sheikh Marwan bin Mohammed bin Rashid Al Maktoum

Prof. Habib Fardoun
Principal Consultant at Quacquarelli Symonds (QS)

Moderator

Mr. Kamran Kardan
Founder and CEO, Knowledge E

Panel Discussion

Education for the Future: Preparing the Workforce for an AI-Driven World*

Overview

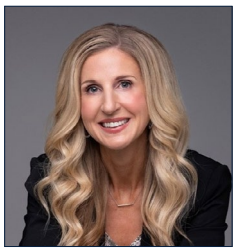
This panel will explore how education systems, universities, industry, and policymakers can work together to prepare learners and professionals for an AI-driven future. As artificial intelligence transforms the nature of work, skills, teaching, learning, and employability, there is an urgent need to rethink curricula, upskilling strategies, digital literacy, and lifelong learning models. The discussion will highlight how higher education can equip future graduates with the technical, analytical, creative, ethical, and human-centered skills needed to thrive in rapidly evolving workplaces and contribute meaningfully to sustainable economic and social development.

SDG Alignment

Objectives

- Discuss how AI is reshaping education, employment, skills, and the future of work.
- Explore strategies for integrating AI literacy, digital transformation, and future workforce skills into education systems.
- Highlight the role of universities, industry, and policymakers in preparing graduates and professionals for AI-enabled workplaces.
- Examine the importance of ethical, human-centered, and inclusive approaches to AI-driven education and workforce development.
- Promote lifelong learning, reskilling, and upskilling as essential pathways for sustainable and future-ready economies.

Dr. Hamad Odhabi
Vice Chancellor for AI and Operational Excellence, Abu Dhabi University



Ms. Robin Lucas
Chief of Sales, McGraw Hill

Dr. Patrick Johanns
Provost AI Fellow, University of Iowa's Tippie School of Management

Dr. Narimane Hadj Hamou
Founder and CEO, CLICKS

Moderator

Mr. Neil Harris
SVP & Managing Director, Higher Ed, McGraw Hill

*McGraw Hill / ADU Joint Panel Discussion

Panel Discussion

AI and the Acceleration of the SDGs: From Innovation to Impact, Ranking Performance and Institutional Excellence*

Overview

This panel will examine how artificial intelligence can accelerate progress toward the Sustainable Development Goals while strengthening measurable impact, ranking performance, and institutional excellence. The discussion will highlight how AI can support data-driven decision-making, sustainability reporting, research visibility, resource optimization, and scalable solutions for global challenges.

SDG Alignment

Objectives

- Explore how AI can accelerate SDG progress and measurable impact.
- Highlight AI's role in sustainability reporting, ranking performance, and institutional excellence.
- Discuss how universities, governments, industry, and research institutions can drive responsible AI-based solutions.
- Identify scalable AI innovations that support sustainable development and global impact.

Prof. Patrizia Lombardi
Vice Rector for Sustainable Campus and Living Lab, Politecnico di Torino, Italy

Prof. Dr. Anas Ratib Alsoud
Executive Director, Association of Arab Universities

Dr. Danielle Khalife
Dean, USEK School of Business, Holy Spirit University of Kaslik, Lebanon

Prof. Dima Jamali
Dean, Adnan Kassar School of Business, Lebanese American University, Lebanon

Prof. Ulviyya Abbasova
Advisor to the Rector on Rankings, Azerbaijan State Oil and Industry University, Azerbaijan

Mr. Nick Davis
Vice President, Global Sales THE (Times Higher Education)

*AI Futures Summit/ADU Joint Panel Discussion

Panel Discussion

Ethics, Trust and Responsibility in the Digital Age*

Overview

This panel will examine the ethical, legal, and societal challenges emerging from rapid digital transformation, including privacy, cybersecurity, data protection, algorithmic bias, accountability, digital rights, and public trust. Experts will discuss how institutions, governments, and industry leaders can promote responsible innovation through transparent governance, ethical frameworks, and inclusive digital policies that ensure technology serves people, strengthens confidence, and contributes positively to sustainable development.

SDG Alignment

Objectives

- Discuss ethical and governance challenges in the digital age.
- Examine issues of privacy, cybersecurity, trust, and accountability.
- Explore how institutions can foster responsible innovation.
- Identify frameworks for building public confidence in digital systems.

Mr. Salah Khaled
Director of UNESCO-UDO

Dr. Habiba Al Mar'ashi
Co-Founder & Chairperson, Emirates Environmental Group

Mr. Ramy Hassanien
Vice President and Regional Director – Middle East, Africa & Central Asia, Emerald Group Publishing, UK

*AI Futures Summit / ADU Joint Panel Discussion

Explore
Previous ICASF Series

The ICASF Conference series has consistently brought together global thought leaders, researchers, and practitioners to explore key themes shaping our sustainable future.

Take a look at our past editions:

ICASF 2025
Theme: Shaping the Future: Synergies Between Nature, Technology, and Society

View Conference Website View Conference Video 1

ICASF 2024
Theme: Innovation and Digital Transformation for Sustainable Futures

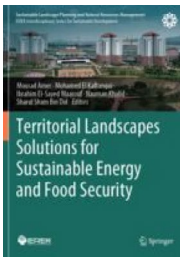
View Conference Website View Conference Video 1 View Conference Video 2

ICASF 2023
Theme: Sustainable Futures and Technologies

View Conference Website View Conference Video

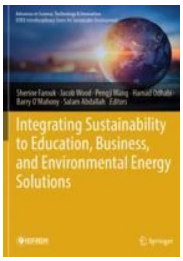
Published
Conference Proceedings

ICASF 2023 Scopus-indexed conference proceedings:



Territorial Landscape Solutions for Sustainable Energy and Food Security

Read More



Integrating Sustainability into Education, Business, and Environmental Energy Solutions

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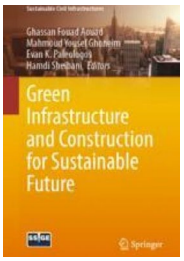

Green Infrastructure and Construction for a Sustainable Future

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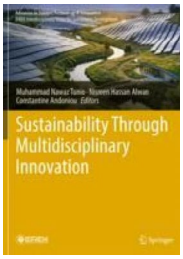
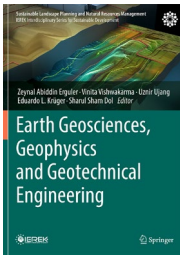
ICASF 2024 Scopus- indexed Conference Proceedings



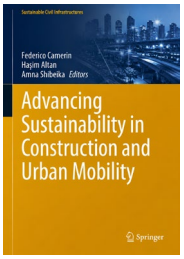
ASTI Book: Sustainability Through Multidisciplinary Innovation

Read More



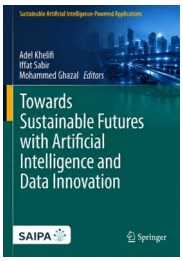
SLNR Book: Earth Geosciences, Geophysics and Geotechnical Engineering (SLNR)

Read More



Advancing Sustainability in Construction and Urban Mobility

Read More



Towards Sustainable Futures with Artificial Intelligence and Data Innovation

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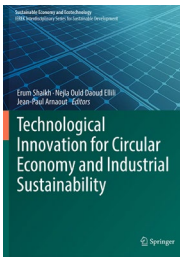

Technological Innovation for Circular Economy and Industrial Sustainability

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ICASF 2025 Scopus-indexed Conference Proceedings

In Progress

Publication
Opportunities 2027

ICASF 2027 Conference Proceedings

Full papers submitted to ICASF 2027 will be considered for publication in a number of Scopus-outlets

Springer Book Series:

Advances in Science, Technology & Innovation (ASTI)

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Sustainable Civil Infrastructures (SUCI)

Read More

Sustainable Landscape Planning and Natural Resources Management (SLNR)

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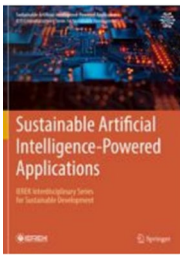

Sustainable Artificial Intelligence-Powered Applications (SAIPA)

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5. Sustainable Economy and Ecotechnology (SEE)

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6. Environmental Science and Sustainable Development (ESSD)

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Publication
Opportunities 2027

ICASF 2027 Journals and Special Issues

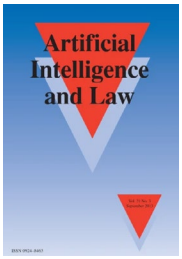
A Major Publication Opportunity for ICASF 2027 Authors
Wiley Special Collection Climate Change: Towards a Sustainable Future

35 Scopus-Indexed Wiley Journals

ICASF 2027 is proud to feature a dedicated Wiley Special Collection, offering authors a distinguished opportunity to submit their research through Wiley's international portfolio of 35 Scopus-indexed journals. This special collection strengthens ICASF 2027's commitment to advancing high-quality research visibility, global academic impact, and meaningful scholarly contribution.

Click here to view the Wiley Special Collection

Computer Law & Security Review (Q1)

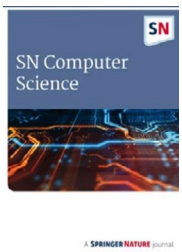


Artificial Intelligence and Law (Q1)

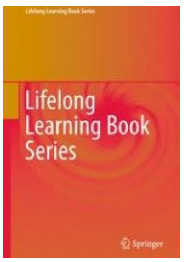
INTERNET POLICY REVIEW

Internet Policy Review (Q1)

Special Issue on Women's Health Issues in the Arab Societies. Women's Health Journal (Q1, published by SAGE)



SN Computer Science (Springer), Section on Digital Ecosystems (Q2)



Springer Nature Lifelong Learning Book Series (Scopus Indexed)

Global Smart Food Systems (GSFS) Special Issue (Rewiring Next-Generation Food Systems: Systems thinking & Transdisciplinary Solutions for Global Impact) - A Gold Open Access Journal by Emerald Publishing

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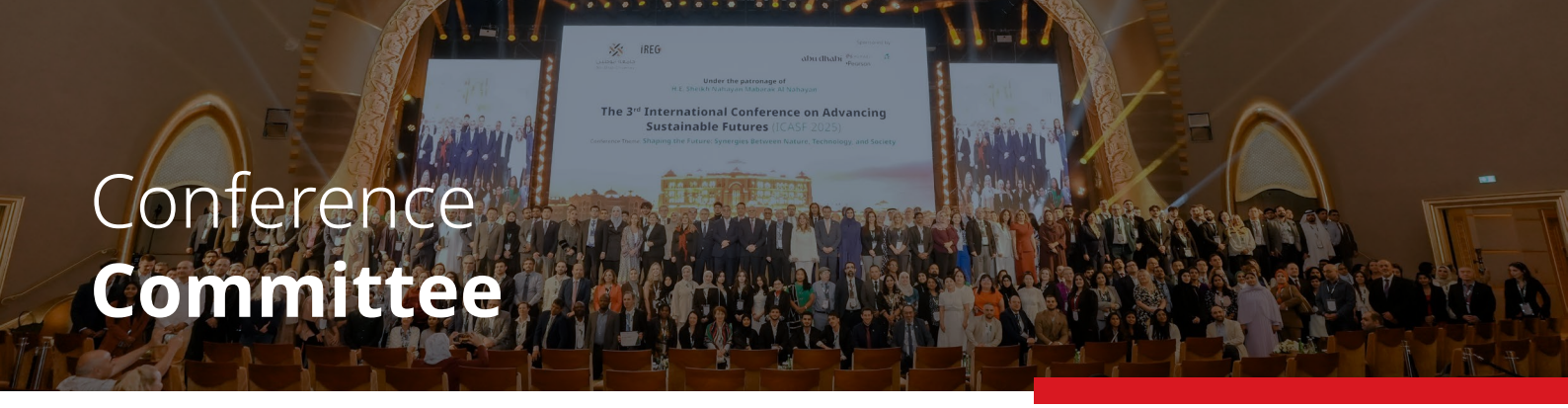

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Assistant Chancellor for Global Partnerships and Impact

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Professor of Chemical Engineering

Dr. Mohamed El Kaftangui
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Dr. Reem Sabouni
Associate Professor of Civil Engineering

Dr. Manish Kewalramani
Associate Professor of Civil Engineering

Prof. Omar Chaalal
Professor of Chemical Engineering

Prof. Osama Mohamed
Professor of Civil Engineering

Dr. Mark Major
Associate Professor of Architecture

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Professor of Management

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Assistant Professor of Management

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Assistant professor of PR and Strategic Communication

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Assistant Professor of Education

Dr. Constantine Andoniou
Associate Professor of Education

Dr. Yara Azouqa
Assistant Professor of Education

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Professor of Electrical and Computer Engineering

Dr. Murad Al-Rajab
Assistant Professor of Computer Science and IT

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Associate Professor of Electrical and Computer Engineering

Prof. Adel Khelifi
Professor of Computer Science and Information Technology

Prof. Shehzad Ashraf
Professor of Cybersecurity Engineering

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Dr. Abdulmajeed Almutary
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Dr. Zeina Al Mahairi
Assistant Professor of Genetics

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Associate Professor of Environmental Health and Safety

Dr. Sabeera Haris
Assistant Professor of Environmental Health and Safety

Dr. Hatem Abushammala
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Assistant Professor of Public Health

Dr. Reham Kotb
Assistant Professor of Public Health

Dr. Marguerite Sendall
Associate Professor of Public Health

Prof. Haleama Al Sabbah
Professor of Public Health

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Professor of Engineering and Project Management

Dr Oussama Kajjoune
Assistant Professor of Engineering Management

Dr. Anas Rawhi Najdawi
Associate Professor of Management Information Systems, Director of Dubai Campus

Dr. Alaa Amin Abdalla
Assistant Professor of Human Resource Management

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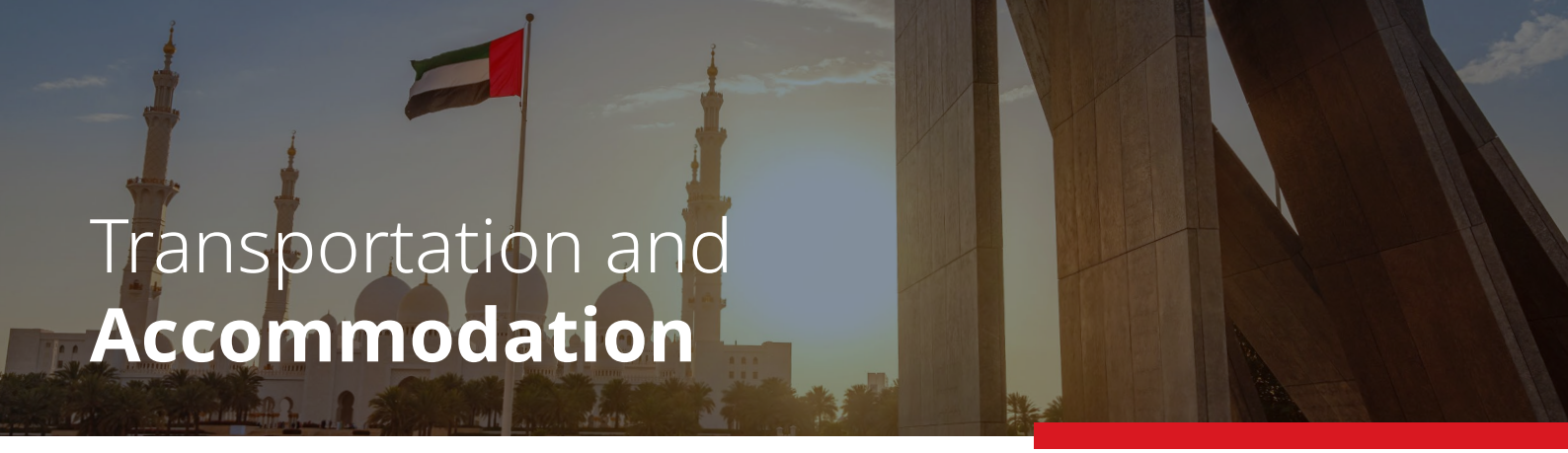
Dr. MD Siddique
Assistant Professor of Accounting

The **Destination**

Abu Dhabi is the capital city of the United Arab Emirates (UAE), situated along the Arabian Gulf's tranquil shores. The city is known for its blend of innovative urban development and rich cultural heritage, making it an ideal backdrop for a conference centered on pioneering sustainable and innovative futures.

The weather in January in Abu Dhabi is pleasantly warm, with temperatures ranging from 18 to 26°C, providing a comfortable climate for exploring the city's attractions and enjoying outdoor dining by the Gulf. This hospitable environment and Abu Dhabi's visionary advancements resonate with the conference's goal of fostering a sustainable and digitally transformative future. For more insights into what Abu Dhabi has to offer,
go to **https://www.visitabudhabi.com/en/**



Transportation and **Accommodation**

Delegates arriving at Abu Dhabi or Dubai International Airport may travel to the conference venue, Abu Dhabi University, UAE, by taxi, rideshare service, bus, or other available transportation options.

For the convenience of ICASF 2027 participants, we have provided below a selection of hotels offering special discounted rates. Delegates seeking alternative accommodation in Abu Dhabi or Dubai may explore additional options through Booking.com.

Recommended Hotel Options Near the Conference Venue

Traders Hotel, Qaryat Al Beri, Abu Dhabi

Traders Hotel offers comfortable accommodation, modern facilities, and a convenient location within the Qaryat Al Beri complex, with easy access to key Abu Dhabi landmarks and Abu Dhabi University. For special ICASF 2027 rates and bookings, please contact: reservations.thad@tradershotels.com

Participants are kindly requested to mention "***Abu Dhabi University (ICASF 2027)***" in both the subject line and body of the email when contacting the hotel for booking assistance. Kindly note that bookings are subject to availability and will be confirmed on a first-come, first-served basis.

Fairmont Bab Al Bahr, Abu Dhabi

Fairmont Bab Al Bahr offers elegant beachfront accommodation, premium facilities, and a convenient location in Abu Dhabi, with easy access to key city landmarks and Abu Dhabi University. The hotel provides a comfortable stay for ICASF 2027 participants, with dedicated booking support available.

For special ICASF 2027 rates and bookings, please contact: **Najat Boussil**, Email: najat.boussil@fairmont.com Mobile: +971569961689. Participants are kindly requested to mention "***Abu Dhabi University (ICASF 2027)***" in both the subject line and body of the email when contacting the hotel for booking assistance. Kindly note that bookings are subject to availability and will be confirmed on a first-come, first-served basis.

Transportation and **Accommodation**

Recommended Hotel Options Inside Abu Dhabi City

Oryx Hotel, Abu Dhabi

Oryx Hotel offers comfortable accommodation and convenient facilities for ICASF 2027 participants, with easy access to Abu Dhabi University and key city landmarks. For special ICASF 2027 rates and bookings, participants are kindly requested to send their reservation request to reservation@oryxhotel.ae using the booking code below:

Booking code: **ORYICASFEDU2027**
Rate applies to: **King rooms only**

Participants are kindly requested to mention "Abu Dhabi University (ICASF 2027)" and the booking code **ORYICASFEDU2027** in both the subject line and body of the email when contacting the hotel for booking assistance. Kindly note that bookings are subject to availability and will be confirmed on a first-come, first-served basis.

Other Recommended Hotel Options

Howard Johnson Hotel - 3 Star *(Near Al Maria Mall, Khalifa Street)*	**Hawthorn Suites - 4 Star** *(Next to Corniche Hospital, Corniche)*	**TRYP Hotel - 4 Star** *(Near Al Maria Mall, Khalifa Street)*
Ramada Hotel - Corniche - 4 Star *(Meena Road, Corniche)*	**Ramada Downtown Hotel - 4 Star** *(Opp. Abu Dhabi Mall, Navy Gate Area)*	**La Quinta Abu Dhabi Al Wahda Mall - 4 Star** *(Beside Al Wahda Mall)*

Hotel Contact Information for Reservation:
Please reach out to Mr. Akhlaq Ahmed Malik, Multi-Property Sales Manager, for the room reservations. He is available 24/7 via the following:

Phone Number: **+971 543 054 744**
Email: **salesm@gromaxx.ae**

When contacting Mr. Akhlaq, please mention the event name: Abu Dhabi University - ICASF 2027. Once you confirm your room type, Mr. Akhlaq will send you a discounted payment link to complete your reservation.

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