

THE FIRST INTERNATIONAL CONFERENCE

**DESIGN INNOVATIONS** 

**MANAGEMENT** 

SUSTAINABLE ENVIRONMENT

**AND** 

**FOR** 

CONFERENCE THEMES

**DESIGN INNOVATIONS** 

**BUILDING DESIGN AND PERFORMANCE EVALUATION** 

**SMART MATERIALS AND ARTIFICIAL INTELLIGENCE** 

SUSTAINABILITY IN ARCHITECTURAL DESIGN

SUSTAINABLE DESIGN AND CONSTRUCTION PROCESSES

**URBAN RESILIENCE, SAFETY, DISASTER AND RISK MITIGATION** 

SUSTAINABLE URBAN AND RURAL DEVELOPMENT

**ENVIRONMENTAL POLICY AND GOVERNANCE** 

MARCH













# CONFERENCE INFORMATION









### EASTERN MEDITERRANEAN UNIVERSITY

Eastern Mediterranean University (EMU) is a prominent academic establishment that has been a source of high flying academic excellence since 1979. With its highly developed infrastructure, prominent academic staff members, 17,500 students from 110 and 1,100 academics from 35 different countries, quality programs in English, student exchange programs, social and cultural activity opportunities, international accreditations, an international teaching context, and a diploma recognised throughout the world, EMU prepares its students for their international careers by educating them in becoming creative and competitive individuals with entrepreneurial skills.

EMU is a full member of the International Association of Universities, the European University Association, Community of Mediterranean Universities and the Federation of the Universities of the Islamic World. Giving special importance to international recognition, EMU has received the accreditation of various prominent international accrediting bodies. EMU is only one of five universities in the region to have been awarded the prestigious ABET (Accreditation Board of Engineering and Technology) in the field of engineering.











### DEPARTMENT OF ARCHITECTURE

EASTERN MEDITERRANEAN UNIVERSITY

The Faculty of Architecture began its academic activities under the Faculty of Engineering in 1991, and transformed into a Faculty in 1997 with Department of Architecture and Interior Architecture. It contributes to education and research with its reputable departments and research centres, Housing Education Research and Advisory Centre (HERA-C), The Design and Research Centre (TASAR) and Research Centre for Interdisciplinary Studies in Built Environment (ISBE). Today, the faculty also contributes to higher education and research with its 7 graduate programs and Doctoral Program of Architecture. The Faculty has 1213 undergraduate and 169 graduate students from a wide range of countries and a variety of faculty members, 40 full-time academic staff, 26 part-time staff and 43 research assistants. The Faculty has many accreditations, including NAAB SE, MiAK, AQAS and memberships such as EAAE, ENHR and IFI.











### SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY

Sathyabama is a prestigious institution which excels in the fields of Engineering, Architecture, Science and Technology for more than three successful decades offering multi-disciplinary academic programs. It is established under Section 3 of the UGC Act, 1956 and is been Accredited with 'A' Grade by the National Accreditation and Assessment Council (NAAC). 4 Star Rating by QS – Quacquarelli Symonds (QS), and QS I-Gauge Diamond rating for overall excellence. The Institution persistently seeks and adopts innovative methods to improve the quality of higher education and is responsive to the changes taking place in the field of education on a global scale. Sathyabama has secured top 6th among the Indian Universities in the recently announced ATAL ranking of Institution for Innovation Achievements, Govt. of India (ARIIA 2020) and is positioned among the top 50 Universities for five consecutive years. Sathyabama has alliances with leading universities and research establishments at the National and International Level. Sathyabama has emerged as a leading Institution and achieved excellence in higher education to international standards owing to its research and academic excellence.











### **SCHOOL OF BUILDING & ENVIRONMENT** SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY

School of Building and Environment, consistently ranks amongst the best schools in Architecture and Civil Engineering in the city. Having completed twenty-five years of its journey in the field of education and with a humble start with thirteen students in 1993, the school now offers undergraduate programs in Architecture, Civil Engineering, and Design. Department of Architecture is considered one of the foremost institutions of Architecture in Tamil Nadu and is recognized as an institute of Architecture all over the world. It is proud of having educated architects who are now placed in renowned architectural firms in India and abroad. Offering the Undergraduate programme since 1993, the department has been recognized nationally for its academic rigor. In a span of 25 years, the school has been able to provide quality Architectural education.

The Postgraduate programs offered in Architecture are with a specialization in Building Management introduced in the year 2006 and Sustainable Architecture in the year 2014. The Department aims to evolve into an insightful school of architectural thought by imparting holistic education and to develop architects of high personal integrity and values focusing on human, socio-cultural, environmental, scientific and technological, aesthetic and philosophical values. The faculty consists of full-time core and visiting faculty ensuring a higher facultystudent ratio. Contributions of leading practitioners from across the country have been of immense strength to the department. The long-term goal of the Architecture Department is to develop the department into a Centre for Architectural Excellence, focusing on the latest trends in architectural education, practices, and research.











### **CONFERENCE THEMES:**

DESIGN INNOVATIONS BUILDING DESIGN AND PERFORMANCE EVALUATION SMART MATERIALS AND ARTIFICIAL INTELLIGENCE SUSTAINABILITY IN ARCHITECTURAL DESIGN SUSTAINABLE DESIGN AND CONSTRUCTION PROCESSES URBAN RESILIENCE, SAFETY, DISASTER AND RISK MITIGATION SUSTAINABLE URBAN AND RURAL DEVELOPMENT ENVIRONMENTAL POLICY AND GOVERNANCE

### **CONFERENCE AIMS**

The first International conference on Design Innovations and Management for Sustainable Environment (ICDIMSE) aims to bring together academicians, scientists, practitioners, researchers and research scholars from a range of different disciplines to exchange ideas and share scientific and practical knowledge on various aspects of Sustainable Design of Built Environment.

The conference correspondingly aims to provide an interdisciplinary platform for researchers, practitioners and educators to present and discuss the most recent innovations, trends, concerns, practical encounters in building and environmental design and raise awareness concerning state-of-the-art strategies adopted in the fields of Sustainable Design of Built Environment.

The conference will include keynote speakers to promote the exchange of knowledge on the given conference themes, ranging from innovations in building design to urban resilience and disaster risk management. The conference aims to contribute to knowledge and practice on Design Innovations and Management for Sustainable Environments.









### www.icdimse2022.com

### ICDIMSE 2022

### **ABSTRACT SUBMISSION:**

### NOTIFICATION OF ACCEPTANCE:

**FULL PAPER SUBMISSION:** 

EARLY BIRD REGISTRATION:

LAST DATE FOR REGISTRATION:

**CONFERENCE DATES:** 

### **FEES**

### **Early Bird Registration:**

Authors (students): 20 Euros
Authors (standard): 40 Euros
Participation only (ACCOMPANY): 20 Euros

### India

Authors (students): ₹ 1500 Authors (standard): ₹ 3500 Participation only (ACCOMPANY): ₹ 1500

### **IMPORTANT DATES**

1<sup>st</sup> November 2021

16<sup>th</sup> November 2021

14<sup>th</sup> January 2022

11<sup>th</sup> February 2022

11<sup>th</sup> March 2022

15<sup>th</sup> & 16<sup>th</sup> March 2022

Late Registration: 45 Euros

\*\*Additional charges will be applicable to selected papers for publishing in Scopus Indexed Journals









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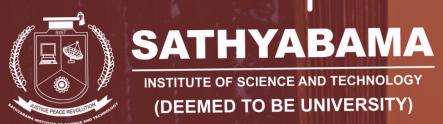
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### KEYNOTE SPEAKERS



DR. STEFFEN LEHMANN

Assoc. AIA, RIBA

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Dr. Steffen Lehmann, Assoc. AIA, RIBA (born in Stuttgart, Germany) is an internationally recognized educator, scholar, author, designer, scientific researcher, and strategic leader. He is a tenured full Professor of Architecture & Urbanism in the USA, and the former Director of schools of architecture, including the UNLV School of Architecture in Las Vegas and the School of Built Environment in Perth, Australia. Since 2002, he has been a tenured full professor in a range of leadership roles at four research-intensive universities, on three continents: in the U.S., the UK, and Australia. He is Director of the interdisciplinary Urban Futures Lab, and CEO of the Future Cities Leadership Lab (see links below), where he is developing architectural and urban solutions for a rapidly changing profession, transforming society, and a warming climate. He has published 22 books and over 400 papers on the relationship between architecture and climate change; in the 1990s he coined the notion of Green Urbanism. Before joining UNLV, Steffen Lehmann was the chair-holder of the UNESCO Chair for Sustainable Urban Development for the Asia-Pacific Region, and in this function also visited Northern Cyprus.

Steffen became a licensed architect in Berlin in January 1993, when he founded Steffen Lehmann Architekten & Staedtebau GmbH as a collective interdisciplinary practice engaged in research and design.

Education: After completing the German abitur in Stuttgart in 1983 and a Master's degree in Mainz, Germany in 1988, Steffen graduated with the AA Diploma from the Architectural Association School in London (1991, enabled by a DAAD scholarship); and later completed a Ph.D. in Architecture and Urbanism at the Technical University in Berlin (2003). He looks back at 30-years of experience in practice, and a 20-years distinguished career as a full professor. He has recently established si\_architecture + urban design in Dubai with the ambitious aim to design and build the world's most sustainable projects.

More information is here: www.si-architecture.com and www.city-leadership.com









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### KEYNOTE SPEAKERS



PROF. ALI A. ALRAOUF

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Prof. Alraouf, born in Cairo, Egypt is an architect, urban designer and planner who focuses on researches within the domain of theory, criticism and creativity in architecture and urbanism. He was a Visiting Scholar at University of California at Berkeley-USA and various other regional and international universities. He published more than 95 journal refereed papers, critical reviews, essays, in addition to books and book chapters, newspapers, periodicals and architectural magazines locally and internationally. Alraouf's current research interests are: Knowledge-based Urban Development, Post-Carbon Contemporary Gulf Cities, Museums in the Gulf, Urban vitalization of historical districts, Knowledge and Creative cities. He serves in editorial boards of notable journals and has delivered lectures and presentations in over 25 countries. His teaching portfolio includes graduate and undergraduate courses in Architectural History and Theory, Urban Design, Urban Planning, and Design Studios. His research interests and activities are centered on the impact of late capitalism on the architectural and urban transformations of Cairo, Doha, and Dubai. He has been invited to present his research work at international institutions such as University of Oregon, Illinois Institute of Technology, Drury University, Cambridge University, University of Seoul, Malaysia International University, University of Belgrade, and American Universities in Beirut, Sharjah, Kuwait and Cairo. Alraouf is the recipient of many awards including the innovation award in environmental and sustainable planning from Ministry of scientific research in Egypt 2000, Modern Science and Arts University (MSA) Teaching Excellence Award 2004, Best Research Paper in Sharjah International Conference for Urban Planning 2008 and Research Publication Achievement Award from University of Bahrain 2009. Alraouf was selected as member of 2012 Excel campaign at Qatar University and the distinguished speaker of the Arab Future Cities Summit 2016.







### KEYNOTE SPEAKERS



PROF.DR.SHALEEN SINGHAL

**Professor and Dean** (Research & Relationships) Department of **Energy and Environment** 

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Shaleen Singhal is a Professor and Dean of Research and Partnerships at TERI School of Advanced Studies. He is a Fellow of the Higher Education Academy, United Kingdom and had been a Visiting Fulbright Fellow at the Yale University in 2018. Dr. Singhal has over 24 years of research, consultancy and teaching experience in areas relating to sustainable smart cities, climate change, sustainable consumption, redevelopment, public policy and planning. His PhD from Ulster of University, UK (now Ulster University) received the Global Emerald/EFMD Outstanding Doctoral Research Award in 2009 and the Best Thesis in Built Environment, University of Ulster, Faculty Award 2009. He had worked as lecturer in Sustainability Design at the School of the Built Environment, University of Ulster. He is the founding member of the International Universities Climate Alliance; member of the Global Urban Competitiveness Project Council, US; and board member of the ProSPER.Net alliance in the Asia-Pacific region. Dr Singhal has successfully led several multi-disciplinary research and consultancy assignments focusing on India and other developing countries. He had been the Principal Investigator of the EU-UNEP funded Switch Asia initiative on Sustainable Consumption and Production (SCP); and the Indian Lead Collaborator of the Indian European multi-level climate governance research networking programme. Inter-disciplinary research by him and his PhD scholars examines the challenges and solutions for cities. He had pioneered in structuring first-of-its-kind MTech programme on Urban Development Management in India; and the first masters' course on SCP with emerging economies perspective. Prof. Singhal contributes as an external PhD examiner, doctoral research committee member and guest faculty for research methodology at leading institutions such as IIT Kharagpur, CEPT, SPA, Nirma University, AKTU and Amity University in India.







KEYNOTE SPEAKERS



PROF.DR. ROHINTON EMMANUEL

**Director of the BEAM Research Centre** 

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Dr. Shaleen Singhal, is a Professor and Dean (Research and Relationships) at TERI School of Advanced Studies. He is a Fellow of the Higher Education Academy, United Kingdom and had been a Visiting Fulbright Fellow at the Yale University in 2018. Dr. Singhal has over 24 years of research, consultancy and teaching experience in areas relating to sustainable smart cities, climate change, sustainable consumption, redevelopment, public policy and planning. His PhD from Ulster of University, UK (now Ulster University) received the Global Emerald/EFMD Outstanding Doctoral Research Award in 2009 and the Best Thesis in Built Environment, University of Ulster, and Faculty Award 2009. He had worked as lecturer in Sustainability Design at the School of the Built Environment, University of Ulster. He is the founding member of the International Universities Climate Alliance; member of the Global Urban Competitiveness Project Council, US; and member of the ProSPER.Net alliance in the Asia-Pacific region. Dr Singhal has successfully led several multi-disciplinary research and consultancy assignments focusing on India and other developing countries. He had been the Principal Investigator of the EU-UNEP funded Switch Asia initiative on Sustainable Consumption and Production (SCP); and the Indian Lead Collaborator of the Indian European multi-level climate governance research networking programme. Inter-disciplinary research by him and his PhD scholars examines the challenges and solutions for cities. He had pioneered in structuring first-of-its-kind MTech programme on Urban Development Management in India; and the first masters' course on SCP with emerging economies perspective. Prof. Singhal contributes as an external PhD examiner, doctoral research committee member and guest faculty for research methodology at leading institutions such as IIT Kharagpur, CEPT, SPA, Nirma University, AKTU and Amity University in India.









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https://icdimse2022.com/index.html

### ICDIMSE 2022 EMU WEBPAGE:

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### **REGISTRATION:**

https://forms.gle/b33pF2VyX2qwWyMg9

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