

ICCEET KEYNOTE SPEAKERS

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ICCEET SUBMISSION & REGISTRATION

All submissions should be written in English with a minimum page length of six pages and a maximum page length of ten pages including tables, figures and references. Please use times new roman font theme with size of 12 and 1.5 line spacing include an abstract of no more than 200 words summarizing your paper subject and findings in a sound scientific and academic style.

Please email your manuscript to :

icceet@uokufa.edu.iq

SELECTED PAPERS ARE GOING TO PUBLISH IN SCOPUS DATABASE

EVENT LOCATION:

University of Kufa Al-Najaf, Iraq

IMPORTANT DATES:

Submission deadline (full text): March 1st, 2019
Notification of acceptance: March 20th, 2019
Conference date: April 23rd - 24th, 2019

REGISTRATION FEES

Regular fee: 100,000 IQD.
Student fee: 50,000 IQD.
Attendee and Co-author fee: 50,000 IQD.

Additional 180,000 IQD fee will apply for papers accepted to publish in Scopus database.

Other papers will publish in a proceeding with an ISBN, and the publishing fee is 60,000 IQD.

CONTACT DETAILS

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ICCEET

INTERNATIONAL CONFERENCE
ON CIVIL AND ENVIRONMENTAL
ENGINEERING TECHNOLOGIES

INTERNATIONAL CONFERENCE ON CIVIL & ENVIRONMENTAL ENGINEERING TECHNOLOGIES

23-24
April
2019

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IN COLLABORATION WITH
LIVERPOOL JOHN MOORES UNIVERSITY

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ICCEET 2019 AT A GLANCE:

International Conference on Civil and Environmental Engineering Technologies (ICCEET 2019) welcomes submission of papers for original contribution to the fields related to the civil and environmental engineering.

ICCEET is a joint conference organized by University of Kufa, Iraq in cooperation with Liverpool John Moores University, UK.

ICCEET GOALS:

ICCEET was established at the University of Kufa with the aim of promoting the acquisition and transfer of civil and environmental engineering technologies for advancing research, design, and construction practices that can be utilised for improving the quality of life for all people in our territory. ICCEET is going to bring people from different marbles in civil & environmental engineering and merge them in one forum. In ICCEET, you'll find a wide range of disciplines to include all fields of civil and environmental engineering including construction, modern GIS, geotechnical, structural, environmental, water resources, and transportation where it hoped that useful discussions and collaborations can be instigated.

ICCEET MAIN TOPICS:

WATER RESOURCES

The water resources management
Irrigation Management and Land Reclamation
Socioeconomic Issues in Water Resources
Development
Sustainable Urban and Rural Water Development
Hydraulic structures and dams

ENVIRONMENTAL CHANGES

Adaptation and Mitigation Strategies to Climate Change
Policy and Technology Effects of Climate Change on Environment and Water Resources

ENVIRONMENTAL POLLUTION CONTROL SYSTEMS

New technologies for wastewater treatment
Solid and hazardous waste management
Soil and ground water treatment techniques
Renewable energy applications and technologies
Environmental Biotechnology

MODELING AND GIS

Advances in Hydrodynamic Modeling
Data-Model Integration
Environmental issues modeling by Geographical Information Systems
Modeling and GIS-Risk and Uncertainty Management
Water Quality Modeling and Best Management Practices

TRAFFIC AND TRANSPORTATION STRUCTURES

Design Practice, Code & Standards Solutions to Societies Transportation Issues
Construction & Rehabilitation Design & Extreme Loads
Foundations and Substructures Inspection, Assessment, and Evaluation Monitoring,
Serviceability and Structural Health Monitoring
Pavement material and sustainable technology
Mass public Transportation in Iraq, issues and solutions Green transportation

BUILDINGS

Codes and Standards -Buildings
Connection Detailing and Design
Constructability/Fabrication Issues and Techniques
Construction and Varied Building Types
Design for Serviceability
Analysis and Design of Foundations and Substructures
Analysis, Design, and Retrofitting of Buildings Applied to Earthquakes and Abnormal Loading
Enhancement and Repair of Existing Structures
Structural Innovations-Materials, Analysis or Design
Strengthening existing structures using FRP
Design and analysis of buildings with new Techniques.

GEOTECHNICAL ENGINEERING

Problematic soils
Geotechnical earthquake engineering
Environmental Geotechnics
Plasticity and constitutive Models
Tunneling and underground structures
Soil-Structure Interaction
Tailings and Earth Dams

RESEARCH:

Health monitoring system
Innovative material for sustainable structures.
NDE & Structural Health Monitoring
Composite materials
Low carbon construction materials
Resource recovery from waste materials

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