

Conference Introduction



Human beings have gone through millions of years of long road, building updated from burrowing, nesting, and palace to high-rises today, leaving a classic and long history of architectural culture. With the rapid development of science and technology, energy depletion, environmental degradation, opportunities and challenges both arise, the grim reality for us go deeply into what we need to build? What is the future of architecture and civil engineering? ICSCE 2018 will focus on green architecture, intelligent architecture, design of practicality and artistic. We sincerely welcome researchers, engineers, academicians as well as industrial professionals from all over the world to present research results and development

activities in structural and civil engineering.

Good News

1. Famous professor as Keynote Speakers

Prof. Nuno Dinis Cortiços, Universidade de Lisboa, Portugal;
Prof. WONG Kwai Kwan, Research Director of CNRS (National Center of Scientific Research), from University of Lyon/ENTPE, France;
Prof. Chin Jian Leo, University of Western Sydney, Australia;
Plenary Speaker:
Prof. Yen-Po Wang, from National Chiao Tung University, Taiwan

One Day Academic Visit

in University of Lisbon, on September 28, 2018



Important Date

Submission Deadline:	July 25, 2018
Notification Date	August 10, 2018
Registration Deadline	August 25, 2018
Conference Date:	September 26-27, 2018
Academic Visit	September 28, 2018



Publication

Accepted paper and registered paper will be published in International Journal of Structural and Civil Engineering Research (IJSCE, ISSN: 2319-6009).

Call for Papers

Topics of interest for submission include, but are not limited to:

Civil and Structural Engineering: Bridge Engineering; Building Structure and Bridge

Engineering; Building Technology; Cartography and Geographic Information System; Coastal Engineering; Computational Mechanics; Computer Simulation and CAD/CAE; Concrete Structures; Construction and Control; Detection and Transformation; Disaster Prevention and Mitigation; Engineering Management; Environment-Friendly Construction and Development; Geological Engineering; Geotechnical Engineering; Hydraulic Engineering; Monitoring and Control Of Structures; Operation and Maintenance; Road, Bridge and Railway Engineering; Structural Engineering and Disaster Reduction; Tunnel, Subway and Underground Facilities; Urban Planning; **Architecture and Urban Planning:** Architectural Design and Theories; Advanced Construction Materials; Aesthetics and Landscape; Architectural Design and Its Theory; Architectural Environment & Equipment Engineering; Architecture and Building Materials; Art Design and Landscape Architecture; Building Energy Saving Technology; Building Technology Science; Construction and Renewable Energy Sources; Ecological Architecture; Ecological Construction and Intelligent Control; Energy Conservation and Equipment; Green Building Materials; Green Construction and Environmental Protection; Landscape Planning and Design; Urban Planning and Design

Submission Methods

1. Electronic Submission System (.pdf):
<https://cmt3.research.microsoft.com/ICSCE2018>
2. Conference Email Address: icsce@cbees.net

(For more information, please visit the conference website: www.icsce.org)

Contact us

Conference Specialist: Ms. Ivy Hou

E-mail: icsce@cbees.net

Contact Tel: +852-3500-0137 (Hong Kong)

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