

The 3rd International Conference on Cement

and Concrete Technology (ICCCT)

7 – 9, November, 2025, Qingdao, China

Second Announcement and Call for Papers



The conference is the third consecutive international conference under the Institute of Concrete Technology (ICT) Cement and Concrete Technology Conference series. The objective of the conference is to bring together international experts to share their recent achievements, as well as to discuss the current problems so the future challenges on the issues of cement and concrete technology can be addressed.

ORGANIZED BY:

Institute of Concrete Technology
Qingdao University of Technology
University College London
Southeast University









* ABSTRACTS

Welcome to attend ICCCT2025. Authors are invited to submit papers for selecting, grouping sessions and allocating oral/poster presentations. Please send an electronic form (MS-Word format) of abstracts (more than 300 words) with conference topic and e-mail address to ICCCT2025@qut.edu.cn.

*** IMPORTANT DATES**

Abstract submission: 30 June 2025

Acceptance notification: 31 July 2025

Ealy-bird registration: 31 August 2025

CONFERENCE HONORARY CHAIR

Changwen Miao Southeast University, China

INTERNATIONAL ADVISORY COMMITTEE

P. A. M. Basheer Heriot Watt University, U.K.

Jiaping Liu Southeast University, China

Feng Xing Jinan University, China

Tiejun Zhao Qingdao University of Technology, China

CO-CHAIRS OF ORGANIZING COMMITTEE

Zuquan Jin Qingdao University of Technology, ChinaJinyang Jiang Southeast University, ChinaRaman Mangabhai Institute of Concrete Technology, U.K.

Yun Bai University College London, U.K.

All correspondence should be addressed to: ICCCT2025@qut.edu.cn, Qingdao University of Technology

*** CONFERENCE TOPICS**

- ✓ Low Carbon Cements & Aggregates/ Novel
 Cementitious Materials
- ✓ Cement Chemistry
- ✓ Admixtures, Aggregates, Fibers
- ✓ Additions (fly ash, slag, silica fume, calcined clay, limestone)
- ✓ Specifications and Standards
- ✓ Sustainability (Recycling, Use of Waste Materials)
- ✓ Durability (Chlorides, Biogenic Corrosion, Sulphate etc.)
- ✓ Ionic/Molecular Transport and Modeling
- ✓ Deterioration Mechanisms
- ✓ High Performance/Ultra High Performance
 Concrete
- ✓ Self Compacting Concrete
- ✓ Precast Concrete
- ✓ Performance of Deteriorated Structures
- ✓ Test and Assessment Methods
- ✓ Other related topics

*** KEYNOTE SPEAKERS**

Prof. P. A. Muhammed Basheer, Heriot Watt University, U.K.

Prof. Peter Robery, University of Birmingham, U.K.

Prof. Kenneth T. V. Grattan, City, University of

London, U.K.

Prof. Neil Milestone, Victoria University of

Wellington, New Zealand

Prof. Changwen Miao, Southeast University, China

Prof. Jiaping Liu, Southeast University, China

Prof. Feng Xing, Jinan University, China

Prof. Xiao Zhi, China Building Materials Academy,

China

Prof. Ditao Niu, Xi'an University of Architecture and

Technology, China

••••

(Others will be invited and their names will be added soon)

SUPPORTING ORGANIZATIONS

Yunnan University

Sichuan University

Shenzhen University

Chongqing University

Sobute New Materials Co. Ltd.

China Three Gorges University

China Academy of Building Research

UK-China Science Bridge Concrete Centre

Yunnan Institute of Building Research Co. Ltd.

Xi'an University of Architecture and Technology

Kunming University of Science and Technology

nternational Cooperative Joint Laboratory for Low-Carbon

Marine-concrete Technology (LCMT)

International Joint Laboratory for Green Construction and Intelligent Maintenance of Yunnan Province

*** CONFERENCE ACCOMMODATION**

Wyndham Grand Qingdao Hotel

(http://wyndhamgrandqingdao.wyndhamhotel.cn/en)

No.178 Yinshatan Road, Huangdao District,

Qingdao, Shandong, China



