

January 2026

2026 4th International  
Conference on Green Building

# NEWSLETTER

## ICoGB 2026

 May 8-10, 2026

 Shanghai, China



 ICoGB 2026

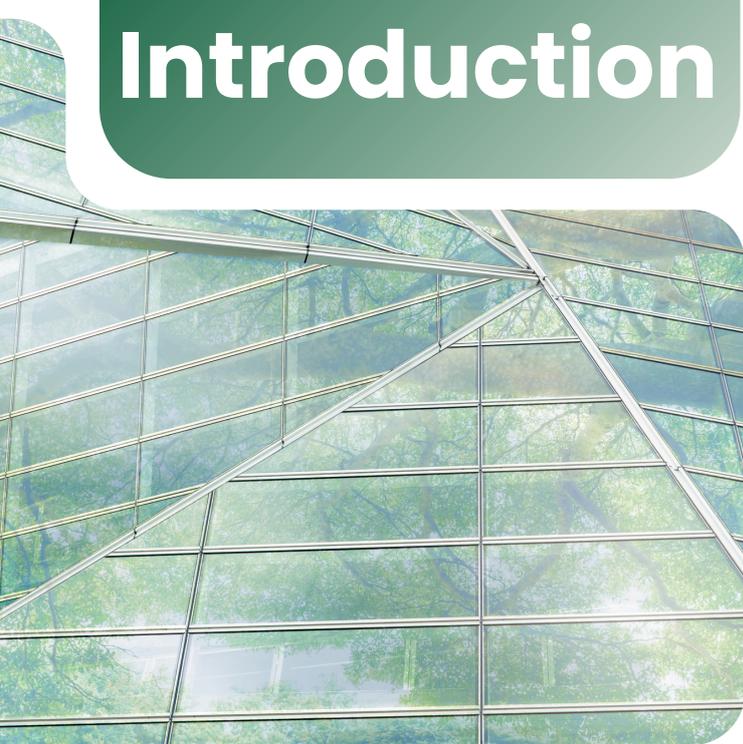


[www.icogb.org](http://www.icogb.org)

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# Confernece Introduction



Organized by Tongji University, and co-organized by Xi'an Jiaotong University, Chang'an University, Yangtze University, Zhejiang University of Science and Technology and CoreShare Academic Exchange Center, 2026 4th International Conference on Green Building (ICoGB 2026) will be held during **May 8-10, 2026** in **Shanghai**,

**China.** With researchers, scientists, engineers, and scholars as its contributors, ICoGB presents an open forum aiming to raise green building awareness, spur standards, and develop practical solutions for sustainable buildings by engaging the public, the industry, and the government in the world. We human beings anticipated a promising future with clean water and a clear sky. The illustrated future features better-performing buildings where energy, water, and materials are used sustainably.

The ICoGB 2026 conference committee is excited to invite professionals and scholars from all over the world to participate in this significant conference, to enhance our knowledge and create new knowledge to help promote the advances and changes of joint academic research.

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# Publication



## ICoGB 2023

Published by Springer Book Series–Environmental Science and Engineering

ISBN: 978-3-031-43478-5

Indexed by Ei Compendex, Scopus, and other citation databases

## ICoGB 2024

Published by E3S Web of Conferences

ISSN: 2267-1242, Volume 546

Indexed by Scopus and other citation databases



Registered and presented full papers will be included in the ICoGB 2026 digital conference proceedings, which will be published in the Springer Book Series Environmental Science and Engineering (ISSN: 1863-5539), and also submitted to major citation databases (including, but not limited to Ei Compendex and Scopus) for review and indexing.



Accepted excellent papers, with a significant extension and after an additional review process, will be further recommended for publication in the Special Issue "AI+ Green Building Design: Innovations, Applications and Challenges—Special Issue for 2026 4th International Conference on Green Building (ICoGB 2026)" of OA Journal "Sustainability" (ISSN: 2071-1050), which will be submitted to SCIE, Scopus and other major databases for indexing.



# Submission Guidelines

1. Submitted papers should be written in English.
2. The ordinary length is suggested no less than 10 pages, including all figures, tables, references, and appendices. If the paper exceeds 12 pages, the additional pages will be charged at the time of registration.
3. We require all submissions to be following the conference paper format.
4. Authors can submit their abstracts in DOC/ DOCX or PDF format.
5. Oral or Poster presentations should be nominated while submitting the abstract.
6. The submission can be made via the [online submission system](#).
7. A submission confirmation email will be sent to you within 2 days of the submission date.

**Submit your paper via the [online submission system](#)**



**Contact us:  
[contact@icogb.org](mailto:contact@icogb.org)**



## Call for Papers

Topics of Interest include but not limited to:

- Building energy saving technology development
- Human factor engineering application in green building
- Green building material development
- Building carbon emission evaluation
- Urban underground space planning and low-carbon development
- Climate adaptive design and planning
- Heritage preservation
- Energy storage technology application
- Renewable energy research and application