

ICFCM 2025

2025 the 8th International Conference on Frontiers of Composite Materials

June 9-11, 2025

Tokyo, Japan

www.icfcm.org

2025 the 8th International Conference on Frontiers of Composite Materials (ICFCM2025) will be held in Tokyo, Japan during June 9-11, 2025. Since 2016, ICFCM has been an annual event which was held in many places, Auckland, Monash University, University of Technology Sydney and University of Queensland. In 2024, ICFCM will be held in Singapore. Singapore is more than its tourist attractions. It's constantly evolving, reinventing, and reimagining itself, with people who are passionate about creating new possibilities.

PROCEEDINGS



All submissions will be peer reviewed by 2-3 reviewers. The registered and presented papers will be published into Materials Science Forum (ISSN print 0255-5476 / ISSN web 1662-9752), Indexed by Elsevier: SCOPUS. ICFCM2024 - ISBN 978-3-0364-0459-2 - Scientific Books Collection Vol. 161

SUBMISSION METHODS

Please send your abstract/full paper to Submission System (<http://confsys.iconf.org/submission/icfcm2025>), Any questions, please feel free to contact with Ms. Silvia Li, via icfcm@saise.org.

1. Full Paper (Presentation and Publication)

Accepted full paper will be invited to give the oral presentation at the conference and be published in the conference proceeding.

2. Abstract (Presentation only)

Accepted abstract will be invited to give the presentation at the conference, the presentation will not be published.

IMPORTANT DATES

Submission Deadline	January 25th, 2025
Notification of Result	February 15th, 2025
Registration Deadline	March 5th, 2025
Conference Dates	June 9-11, 2025

ICFCM CONFERENCE COMMITTEES

CONFERENCE COMMITTEE CHAIR

Ramesh K. Agarwal, Washington University in St. Louis, USA

PROGRAM COMMITTEE CHAIRS

Zhengyi Jiang, University of Wollongong, Australia

Hom Nath Dhakal, University of Portsmouth, UK

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CALL FOR PAPERS

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

1. Additive manufacturing
2. Applications
3. Bio-based composites
4. Biomimetic composites
5. Ceramic matrix composites
6. Concrete and cementitious composites
7. Damage and fracture
8. Durability and ageing
9. Experimental techniques
10. Fibers and matrices
11. FRP reinforced concrete
12. Health monitoring
13. Hybrid composites
14. Infrastructure
15. Interfaces and interphases
16. Interlaminar reinforcements
17. Joint and bearing behaviour
18. Life cycle analysis and sustainability
19. Low cost technologies
20. Mechanical and physical properties

CONFERENCE VENUE

Morito Memorial Hall 森戸記念館

Tokyo University of Science, Kagurazaka campus

Address: 4-2-2 Kagurazaka, Shinjuku-ku, Tokyo | 東京都新宿区神楽坂 4-2-2

CONTACT US

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(Office Time 9:30 - 18:00, Time zone: GMT+8; Monday to Friday)

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