

ICACM 2026

August 25-28, 2026
Hosei University, Tokyo, Japan

2026 9TH INTERNATIONAL CONFERENCE ON ADVANCED COMPOSITE MATERIALS

Co-Sponsored by



法政大学
HOSEI University



Supported by



Media Partner



materials
an Open Access Journal by MDPI

Publication

All submissions will be peer reviewed, the registered and presented papers will be published into Materials Science Forum (ISSN print 0255-5476 / ISSN web 1662-9752). Indexed Scopus, Chimica, Inspec, Chemical Abstracts Service, Google Scholar, ProQuest, etc.

Submission Methods

Submit paper via submission system:

<https://confsys.iconf.org/submission/icacm2026>

Send to the conference email box:

icacm@cbees.net

>> For more details, you can browse through:

<http://www.icacm.org/submission.html>

Conference Venue

Hosei University, Japan [Koganei Campus]

Address: 3-7-2 Kajino-cho, Koganei, Tokyo 184-8584 Japan

Schedule

August 25, 2026 | Tuesday Participants Registration & Conference Kits Collection

August 26, 2026 | Wednesday Opening Remarks & Keynote & Invited Speeches & Parallel Sessions & Poster Sessions

August 27, 2026 | Thursday Parallel Sessions

Important Dates

Submission Deadline: Jun. 20, 2026

Notification Deadline: Jul. 10, 2026

Registration Deadline: Jul. 20, 2026

Speakers



Prof. Takahiro Namazu

Kyoto University of Advanced Science, Japan



Prof. Simon MoonGeun Jung

Hankyong National University, Korea

Committee

Advisory Chairs

Ephraim Suhir, Portland State University, USA
Masayoshi Tonouchi, Osaka University, Japan

Conference Chair

Hideaki Tsukamoto, Hosei University, Japan

Program Chair

Yoshimi Watanabe, Nagoya Institute of Technology, Japan

Publicity Committee

Łukasz Rakoczy, AGH University of Kraków, Poland
Andrzej Katunin, Silesian University of Technology, Poland
Ana Pilipović, University of Zagreb, Croatia

Topics

Nanocomposites
Bio-composite Materials
Functional/Multifunctional Composites Inorganic Non-metallic Matrix Composites
Ceramic-matrix Composites
Metal-matrix Composites
Concrete and cementitious composites
Organic-Inorganic Hybrid Composites
Polymer-matrix Composites
Thermoplastic Composites
Fiber Hybrid Composites/Textile Composites
Wood Composites/Natural Composites

Green Composites
Composite Interfaces
Composite Processing and Manufacturing
Surface Treatments and Coatings
Composite Properties and Characterization
Fatigue, Fracture and Damage of Composites
Design of Materials and Components
Composite CAD/CAM
Environmental Effects
Mechanics of Composite Materials
Applied Composite Materials

Ms. Cynthia Song

Email: icacm@cbees.net

Tel: +86-28-87577778

Contact Us