



THE ICONIC MEETINGS

WORLD CONFERENCE ON MATERIALS SCIENCE AND
NANOTECHNOLOGY

WCMSN-2026

Tentative Scientific Program

16–18 November 2026

Tokyo, Japan

Welcome to Tokyo

16–18 November 2026
Tokyo, Japan

WCMSN-2026 brings together researchers, academicians and industry professionals to exchange ideas and explore the latest advances in materials science and nanotechnology.

Please note: This is a tentative program prepared for planning purposes. Session themes, timings, speakers and presentation allocations are subject to change as registrations and abstracts are confirmed.

Three days of discovery

Plenary talks • Scientific sessions • Posters • Networking

Featured keynote speakers

Keynote speaker details will be announced as confirmations are received.



Keynote Speaker
To be announced



Keynote Speaker
To be announced



Keynote Speaker
To be announced

Program at a glance

DAY	SCIENTIFIC FOCUS	HIGHLIGHTS
Day 1 16 Nov	Nanomaterials, biomaterials, functional and energy materials	Opening ceremony, poster session I
Day 2 17 Nov	Characterization, polymers, electronics and computational materials	Poster session II, networking dinner
Day 3 18 Nov	Advanced manufacturing, fibers, ceramics and carbon materials	Poster session III, awards & closing

Day 1 — Monday, 16 November

Registration • Opening • Sessions

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Materials for the next frontier

TIME	SESSION	FORMAT
08:00–09:00	Registration & Welcome Coffee	Networking
09:00–09:30	Opening Ceremony & Welcome Address	Plenary
09:30–10:05	Plenary Lecture	Plenary
10:05–10:40	Keynote Lecture	Keynote
10:40–11:00	Coffee Break	Networking
11:00–13:00	Parallel A: Nanomaterials & Nanotechnology Parallel B: Biomaterials & Biomedical Engineering	Oral presentations
13:00–14:00	Lunch Break	Networking
14:00–16:00	Parallel C: Functional & Smart Materials Parallel D: Energy Materials & Sustainable Technologies	Oral presentations
16:00–16:15	Tea Break	Networking
16:15–17:30	Poster Session I	Poster presentations
17:30–18:15	Panel Discussion: Future Perspectives in Materials Science & Nanotechnology	Panel discussion

Day 2 — Tuesday, 17 November

Advanced analysis • Emerging technologies

2

From insight to innovation

TIME	SESSION	FORMAT
09:00–09:35	Plenary Lecture	Plenary
09:35–10:10	Keynote Lecture	Keynote
10:10–10:30	Coffee Break	Networking
10:30–12:30	Parallel E: Advanced Materials Characterization Parallel F: Polymers, Composites & Coatings	Oral presentations
12:30–13:30	Lunch Break	Networking
13:30–15:30	Parallel G: Electronics, Photonics & Semiconductor Materials Parallel H: AI, Machine Learning & Computational Materials Science	Oral presentations
15:30–15:45	Tea Break	Networking
15:45–17:30	Poster Session II	Poster presentations
17:30–18:30	Roundtable: Sustainable Materials for Future Technologies	Roundtable
19:30–21:30	Networking Dinner	Social event

Day 3 — Wednesday, 18 November

Application • Collaboration •
Closing

3

Building the materials future

TIME	SESSION	FORMAT
09:00–09:35	Plenary Lecture	Plenary
09:35–10:10	Keynote Lecture	Keynote
10:10–10:30	Coffee Break	Networking
10:30–12:30	Parallel I: Additive Manufacturing & Advanced Manufacturing Technologies Parallel J: Textiles, Fibers & Functional Fabrics	Oral presentations
12:30–13:30	Lunch Break	Networking
13:30–15:00	Parallel K: Ceramics, Glasses & Metallurgy Parallel L: Sensors, Carbon Materials & Emerging Applications	Oral presentations
15:00–16:00	Poster Session III	Poster presentations
16:00–16:30	Coffee Break	Networking
16:30–17:30	Closing Scientific Session & Conference Highlights	Plenary
17:30–18:00	Awards Ceremony & Closing Remarks	Ceremony

Presentation schedule: Individual presentation titles and speaking slots will be confirmed in the final program and communicated to registered participants.



THE ICONIC MEETINGS

See you in Tokyo.

Thank you for being part of the conversation
shaping tomorrow's materials.

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