

JAIMA–UTM MJIT Green Technology Symposium

On November 4, 2026, the Japan Analytical Instruments Manufacturers' Association (JAIMA), in cooperation with the Malaysia-Japan International Institute of Technology (MJIT), Japanese research institutions, and government agencies, will hold its first joint symposium in Malaysia. Under the theme of "Green Technology," the symposium will explore local social and environmental challenges through analytical instruments and measurement technologies, showcasing research, technologies, and initiatives from Japanese and Malaysian institutions and companies toward a decarbonized society.

The event will also promote knowledge exchange and collaborative solutions as Malaysia advances its green transformation (GX) initiatives toward net-zero greenhouse gas emissions by 2050. We warmly invite you to join this international event.

Event Overview

Date and time	Wednesday, November 4, 2026 8:30–15:00 Malaysia Time (9:30–16:00 Japan Time)
Organized by	Japan Analytical Instruments Manufacturers' Association (JAIMA)
In cooperation with	Universiti Teknologi Malaysia (UTM) Malaysia-Japan International Institute of Technology (MJIT)
With the support of	Embassy of Japan in Malaysia JST (Japan Science and Technology Agency), NEXUS Program Office JICA (Japan International Cooperation Agency), Malaysia Office JETRO (Japan External Trade Organization) Kuala Lumpur Office
Venue	Dewan Seminar, Level 1, Anjung Merana Razak, Universiti Teknologi Malaysia (UTM) Kuala Lumpur Campus
Format	Hybrid event: on-site and online participation via Zoom
Language	English
Capacity	100 Participants (on-site)
Participation Fee	No participation fee (On-site participation includes the networking lunch).

Symposium Highlights

- Academic Lectures by Researchers from the Following Institutions
 - Hokkaido University, Japan : "From waste treatment to resource cycling : green biotechnology for sustainable nitrogen and carbon management" (by Assoc. Prof. Mamoru Oshiki)
 - UTM: "Analyzing the Efficiency of Green-Synthesized Nanomaterials for Environmental Remediation" (by Chm. Dr. Eleen Dayana Mohamed Isa)
 - UPM: "Designing with Less: Rethinking Lightweight Engineering for a Greener Future" (by Dr. Mohd Zuhri Mohamed Yusoff)
- Technical Presentation by Chitose Laboratory Corporation (by Mr. Yosuke Kataoka)
- Presentations by JAIMA member companies on their products and solutions for green technology
- Networking Lunch
- MJIT Laboratory Tour (Optional and free of charge. Advance registration is required. Limited to 20 participants on a first-come, first-served basis.).

Registration & Inquiries

Please register for the symposium by scanning the QR code or accessing the URL.

https://www.jaima.or.jp/en/apply_malaysiasympo/ (Registration via Google form)

(Contact)

JAIMA Secretariat

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Venue Information

Dewan Seminar (Seminar Hall), Level 1, Anjung Menara Razak

Universiti Teknologi Malaysia (UTM) Kuala Lumpur Campus

Jalan Sultan Yahya Petra, Kampung Datuk Keramat, 54100 Kuala Lumpur

