

International Open Innovation Symposium

2026 **11.13** Fri. 10:00-17:00

Connecting Knowledge, Creating Value

[Theme] —Discover, Experience, and Connect The Future of Industry-Academia Collaboration—

Time: 10:00-17:00 (Registration from 9:30 AM) Eligibility: Open to anyone (Free admission)

Venue: West Bldg. 9, Ookayama Campus, Institute of Science Tokyo & Online (Zoom)

Access: 1 min. walk from Ookayama Station (Tokyu Oimachi / Meguro Line)

Registration: Pre-registration required. Please scan the QR code above to register. (You will be redirected to an external site.)

Contact: IOIS Administrative Office Email : oi.info@cim.isct.ac.jp

Organized by: Center for Innovation Management, Center for Medical Innovation, Center for Innovation Design, Institute of Science Tokyo

Sponsored by: TOYOTA MOTOR CORPORATION, Mirai Sozo Investments Co., Ltd., Mitsubishi Estate Co., Ltd.,
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In Cooperation with: MURORAN INSTITUTE OF TECHNOLOGY, Kyushu Institute of Technology, The University of Kitakyushu

Kawasaki City, City of Kitakyushu, Organization for Small & Medium Enterprises and Regional Innovation, JAPAN



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[Program]

DIGITAL
MULTI-PURPOSE
HALL

Session1 Opening remarks & Speeches (10:00-11:30)

- 10:00-10:05 • Opening remarks [Naoto Ohtake, President and Chief Executive Officer, Institute of Science Tokyo]
- 10:05-10:10 • Welcome remarks
- 10:10-10:30 • Keynote Speech「Visionary Initiatives (TBD)」
[Tetsushi Furukawa, Executive Vice President for Innovation, Institute of Science Tokyo]
- 10:30-10:50 • Speech「Global Vision Coordination Center (TBD)」
[Yoichi Oshima, Executive Vice President for Global Partnerships and Community Engagement,
Director of the Centre for Innovation Management, Institute of Science Tokyo]
- 10:50-11:10 • Speech「The Vision and Goals of the AI-Science Nexus Center (AISNeC) (TBD)」
[Koichi Shinoda, Professor, School of Computing, Director of AISNeC, Institute of Science Tokyo]
- 11:10-11:30 • Speech「Academic Roles for Creation and Acceleration of Startups in Startup ecosystem (TBD)」
[Eiichiro Kimura, Director of the Centre for Innovation Design, Institute of Science Tokyo]

Session2 Introduction to Faculty Research (13:30-15:30)

- AI
 - Ikuro Sato, Specially Appointed Professor, School of Computing
"Toward Reliable AI Foundations for Safety-Critical Control Systems"
 - Hideki Koike, Professor, Institute of Integrated Research
"Human Augmentation using AI+XR: Case Study in Sports and Music Performance"
- Energy
 - Yoshinao Kobayashi, Professor, Laboratory for Zero-Carbon Energy, Institute of Integrated Research
"Materials Science of the Fukushima Daiichi Nuclear Power Plant Accident Progression"
 - Masatoshi Kondo, Associate Professor, Laboratory for Zero-Carbon Energy, Institute of Integrated Research
"Tackling Nuclear Waste with Liquid Metals: Lead accel Inc., a Startup from Institute of Science Tokyo, and
Its Vision for the Social Implementation of ADS Transmutation"
- Environment and Society
 - Kayoko Nohara, Professor, School of Environment and Society
"Hybrid Innovation: Translating between Science, Technology, Art and Design"
 - Nobuhiro Chijiwa, Professor, School of Environment and Society
"Development of a Long-Term Performance Assessment Method for Reinforced Concrete Structures"

Session3 Labo Tour (15:40-17:00) ※In-person only / Limited capacity

- 15:40-17:00
 - 「AI lab」
Professor Sato and Professor Koike's Labs
 - 「Science Tokyo GXI Ookayama Lab」
 - 「Professor Nohara's lab」
 - ① Sustainable Ceramic Workshop
 - ② A brief hands-on LEGO Workshop
 - 「Architecture/Civil Engineering Research Lab」

Hospital Tour at Yushima Campus (13:30-15:30) ※In-person only / Limited capacity

※Please select 1 out of the 6 lab/hospital tours.

Please note that places are limited and based on availability.

MEDIA HALL
&
COLLABORATION
ROOM

Booth Exhibition by Sponsors, Partners, and Research Clusters

Bringing together diverse partners from industry, government, and academia!

This is a rare opportunity to speak directly with leading experts and researchers,
gain cutting-edge insights, and experience the real passion driving the field.