中原大學
Chung Yuan Christian University

BEYOND BORDERS, BUILD THE FUTURE.
Kyushu-Taiwan Future Institute

PEOPLE POLICY INDUSTRY FOR A BETTER TOMORROW

AI Kick-off Summit 2026

Japan–Taiwan AI Implementation Forum

Beyond Borders, Build the Future.

Bringing together researchers, business leaders, and emerging talent to turn future-oriented thinking into action today.

Japan × Taiwan for a Better Tomorrow

Thursday
November 19, 2026
9:00 AM – 1:30 PM
(Discussion & Lunch included)

Chung Yuan Christian University
Chih-Hsin Innovation Hall, Room 201
Taoyuan, Taiwan

Approximately 50 participants
from academia, industry, and emerging talent

Speakers (Tentative / In Order of Presentation)



Prof. Ching-Ray Chang
Deputy Dean, Artificial Intelligence College, Chung Yuan Christian University
Leadership and Decision-Making in the AI and Quantum Era
9:20 – 10:00 (40 minutes)



Asst. Prof. Yen-Jui Chang
Deputy Dean, Office of Research and Development, CYCU
Quantum Finance, AI, and Emerging Industrial Applications
10:00 – 10:20 (20 minutes)



Eihiro Saishu
President & CEO, Groovenauts, Inc.
AI Implementation and Organizational Transformation
10:40 – 11:00 (20 minutes)



Takashi Yanase
President & CEO, Roro Inc.
Waseda University and
Decision-Making in the AI Era
11:00 – 11:20 (20 minutes)



Kevin Hsu (許子凱)
Chief Digital Officer (CDO) TAITRA
Connecting Japan and Taiwan: Industry, Talent & Co-Creation
11:20 – 11:40 (20 minutes)

Program (Tentative)

9:00 – 9:20 Opening



- Welcome Remarks
- Program Overview
- Guest Introductions

9:20 – 10:00 Session 1
Taiwan's Perspective



- Taiwan's Industrial Ecosystem
- AI & Quantum R&D Overview

10:00 – 10:20 Session 2
Japan's Perspective



- Business Case Studies
- AI Implementation Strategies

10:20 – 10:40 Tea Break



- Networking
- Refreshments

10:40 – 11:40 Session 3
AI × Quantum × Society



- Latest Developments
- Industry & Social Applications
- Interactive Dialogue

11:40 – 12:20 Lab Tour



- Research Facilities Visit
- Demonstrations
- Q&A

12:20 – 13:30 Closing & Networking



- Panel Discussion
- Next Steps
- Networking Lunch

Four Key Themes

AI Implementation
Real-world business cases

AI × Quantum
Next-generation technologies

Social Impact
Collaboration across industry, government, and academia

Talent & Organizations
Global mindset and cross-border leadership

Event Registration
Limited to 50 participants

Scan the QR code to register.
*Details will be provided on the event webpage.

Kumamoto Earthquake Recovery Support Voluntary Donations
KTVI continues to support disaster recovery efforts.

Scan the QR code to make a donation.
*Donations will be used through the Kumamoto International Friendship Foundation.

Organized by BEYOND BORDERS, BUILD THE FUTURE. **Kyushu-Taiwan Future Institute (KTVI)** A General Incorporated Association

Co-host 中原大學 Chung Yuan Christian University
College of Intelligent Computing and Quantum Information

Supported by Companies, Universities, and Government Organizations in Japan and Taiwan