JAPAN 🇯🇵

ODOS — OUTSTANDING DEVELOPMENT OPPORTUNITY SCHOLARSHIP

JP01

Cities: Osaka, Kyoto, Mie, Aichi, Tokyo
Number of Students: 100
Number of Batches: 1
Date: 6 October – 14 November 2025 (40 days)
Language: EN, JP with Translator

Digital Focuses

- **AI** — AI & Automation
- Emerging Technologies
- Game & Animation

The program offers a unique opportunity to expand your expertise in cutting-edge fields while immersing yourself in Japanese culture. Enhance your skills in technology and innovation through our program, participate in hands-on experiences with industry leaders. Engage in expert-led lectures and practical training in robotics, quantum computing, and AI governance at top institutions.
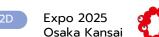
Education — ~ 24 Days

1D	Kyoto Seika University
3D	Faculty of Engineering Kyoto University
2D	AI Governance Kyoto University
4D	DMG MORI (Digital Twin/Robotics) Training in Iga City, Mie Prefecture
6D	AI Lab Course
6D	University of Tokyo
2D	Tokyo Institute of Technology

Experience — ~ 6 Days

1D	RIKEN (Supercomputer) or other companies in Osaka
2D	Rohm/Kyocera (Semiconductor) CAPCOM (Game) Omron (Automation) or other companies in Kyoto
1D	NTT Research Center (Innovation Optical & Wireless Network)
1D	Fujitsu Technology Park (Quantum Computing)
2D	Sony Group (Game, Animation) or other companies in Tokyo

Exposure — ~ 6 Days

2D	Expo 2025 Osaka Kansai EXPO 2025
1D	Toyota Commemorative Museum of Industry and Technology in Nagoya
2D	Other Cultural Activities

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ODOS — OUTSTANDING DEVELOPMENT OPPORTUNITY SCHOLARSHIP

JP02

Cities: Tokyo, Osaka, Chiba, Yokohama, Kanagawa, Odaiba
Number of Students: 30
Number of Batches: 1
Date: 28 September – 1 November 2025 (35 days)
Language: EN, JP with Translator

Digital Focuses

- **AI** — AI & Machine Learning
- **UX** — UX/UI Design
- Immersive Technology

The program offers a unique opportunity to expand your expertise in cutting-edge fields while immersing yourself in Japanese culture. Enhance your skills in technology and innovation through our program, participate in hands-on experiences with industry leaders. Engage in expert-led lectures and practical training in AI, Machine Learning, UX/UI Design, and Immersive Technology at top institutions.

Education — ~ 14 Days

- **6D** AI & Machine Learning
  Faculty of System Design
  Tokyo Metropolitan University
  Hachioji Campus

- **6D** UX/UI Design
  Faculty of System Design
  Tokyo Metropolitan University
  Hino Campus

- **2D** Lab Tour
  Tokyo Metropolitan University
  Hachioji Campus

Experience — ~ 5 Days

- **1D** Docomo (Telecom)
  or other companies in Tokyo

- **1D** Konica Minolta (IT services)
  or other companies in Tokyo

- **1D** KDDI (Telecom)
  or other companies in Tokyo

- **1D** Fujitsu Electric
  (Robotics / electronic devices / sensors)

- **1D** Sony Group (Game, Animation)
  or other companies in Tokyo

Exposure — ~ 6 Days

- **2D** Expo 2025 Osaka Kansai

- **1D** National Museum of Emerging Science and Innovation in Odaiba

- **3D** Language & Cultural Exchange International Center
  Tokyo Metropolitan University