

Program Overview

Human + Tech Futures Camp

Learning AI Utilization and the Entrepreneurial Mindset

Participation Fee & Accommodation: Free

Duration: 3 days / 2 nights

Eligibility: Undergraduate and graduate students (all majors welcome)

Feel. Think. Create.

A three-day sprint to shape the future.

Stress from constant deadlines, difficulty staying focused, the desire to live a healthier life—these are challenges you may recognize in yourself.

What if you could deeply understand these real human experiences and create technology that genuinely improves them?

This is not a traditional lecture. Starting from bold ideas, participants will tackle real-world well-being challenges and transform them into practical prototypes through an intensive three-day sprint. No prior knowledge of AI or hardware is required—only curiosity and a passion for creating.

Your Mission

In just three days, you will:

Form a multidisciplinary team

Design and implement a functional prototype

Complete a working demo

With guidance from technology and design experts, you will learn through hands-on practice.

The goal of this program is to develop individuals who can apply technology to help solve increasingly complex social challenges.

● Important Notes

This program is conducted as a pilot (trial) implementation. As such, some aspects of the content may be incomplete or subject to improvement. Thank you for your understanding.

This initiative is also intended to support future product development. Participants will be asked to complete a post-program survey. The survey will not request any personally identifiable information.

- **Program Details**

Organizer: Pasona Group, Inc.

Program Provider: SNA Strategic Limited (Hong Kong)

In Cooperation With: OU-SDGs Program, the University of Osaka

Dates: February 26 (Thu) – February 28 (Sat), 2026

February 26 (Thu):

Meet at *Kobe Sannomiya Station* at 8:00 AM

(Details will be shared with selected participants.)

February 28 (Sat):

Program ends at 5:00 PM.

Transportation arranged by the organizer will return participants to *Kobe Sannomiya Station* (arrival around 6:00 PM).

Number of Participants: 6

Private rooms

Shared bathroom and toilet

On-site hot spring available

Accommodation & Training Venue: Bourou Seikaiha

<https://bourou-seikaiha.jp/>

1833-4 Iwaya, Awaji City, Hyogo Prefecture

A FamilyMart convenience store is approximately a 13-minute walk away.

- **Cost & Transportation**

Participation is free.

Transportation to Kobe Sannomiya Station is at your own expense.

Transportation from Kobe Sannomiya Station to Awaji Island will be covered by OU-SDGs Program, the University of Osaka.

Transportation on Awaji Island will be provided by vehicles arranged by the organizer.

Participants are responsible for arranging their own insurance (e.g., credit card travel insurance).

Breakfast, lunch, and dinner will be provided.

Please note that we are unable to accommodate allergy-related or dietary requests.

- **What to Bring**

Laptop computer

(No specific specifications or software required. It will be used for presentations and related tasks.)

Wi-Fi is available at both the accommodation and training venue.

- **Dress Code**

Casual (no jacket required).

Outdoor fieldwork is planned, so please wear comfortable clothing and shoes suitable for walking.

- **Required Skills & Qualifications**

English proficiency is required.

No specific level is specified, but all sessions will be conducted entirely in English.

Instructors do not speak Japanese.

Japanese staff will be present; however, no Japanese-language support will be provided during sessions.

No coding skills required.

Python may be used during development, but no prior knowledge or experience is expected.

This boot camp focuses on AI prompting—using existing AI tools to create new platforms or applications (e.g., producing marketing videos for new products using AI). No coding will be conducted.

Open to students from all academic backgrounds (both STEM and non-STEM).

Ability to collaborate effectively in a team.

Interest in startups and entrepreneurship.

- **How to Apply**

Please apply via the Teams form below:

<https://forms.office.com/r/kpeqVwh6bM>

Application Deadline:

January 16, 2026 (Friday) at 5:00 PM (Extended on January 8, 2026)

If applications exceed capacity, a document screening will be conducted based on submitted information.

Results Announcement:

Late January 2026

Successful applicants will be contacted directly by a representative from Pasona Group.

Inquiries

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