



NUCLEAR INNOVATOR CULTIVATION CAMP: NICC2026

PROGRAM

SUBJECT TO CHANGE

TUESDAY, JULY 28, 2026

@Room 674 (6F), North Bldg. 2, [Science Tokyo Ookayama Campus](#)

- 09 : 30 Opening Ceremony
 Orientation
- 10 : 00 Keynote Lecture
 Current Status and Future of Nuclear Development in Japan
 Dr. UESAKA, Mitsuru, Chairperson, Japan Atomic Energy Commission (Tentative)
- 11 : 45 Assignment of Group Work Theme 1
 Group photo
- 12 : 00 Lunch Break
- 13 : 30 Groupwork [Theme 1]
- 15 : 30 Presentation [Theme 1]
- 17 : 00 Information on the next day's Fukushima tour
- 18 : 00 Opening Party
 Dismiss and return home/to the hotel

WEDNESDAY, JULY 29, 2026

@Room 674 (6F), North Bldg. 2, Science Tokyo Ookayama Campus

- 10 : 00 Lecture 1
 Current Status and Challenges of R&D for Decommissioning of Fukushima Daiichi
 Nuclear Power Station
 Mr. OKUZUMI, Naoaki, Senior Manager, Planning and Administration Department,
 International Research Institute for Nuclear Decommissioning (IRID)
- 11 : 50 Assignment of Group Work Theme 2
- 12 : 00 Lunch Break and free time
- 13 : 20 Get together in Room 674 and move to the bus
- 13 : 30 Depart from Ookayama Campus

17 : 30 Dinner at the Service Station on the Joban Expressway
Check-in at the hotel in Fukushima

THURSDAY, JULY 30, 2026

08 : 20 Check-out at the hotel and get together in the hotel lobby
08 : 30 Depart from the hotel
09 : 00 Visit TEPCO Decommissioning Archive Center (Fukushima Daiichi NPS)
12 : 50 Depart from TEPCO Decommissioning Archive Center
13 : 00 Lunch at the Sakura Mall
13 : 45 Head to Tokyo
18 : 00 Arrive in Tokyo
Dismiss and return home/to the hotel

FRIDAY, JULY 31, 2026

@Room 158 (1F), North Bldg. 1, Science Tokyo Ookayama Campus
10 : 00 Groupwork [Theme 2]
12 : 00 Lunch Break
13 : 00 Presentation [Theme 2]
15 : 00 [Laboratory for Zero-Carbon Energy](#) Tour
17 : 00 Dismiss and return home/to the hotel

MONDAY, AUGUST 3, 2026

@Room 674 (6F), North Bldg. 2, Science Tokyo Ookayama Campus
10 : 00 Lecture 2
Offshore Floating Nuclear Power Plant Insights from the Fukushima Daiichi Accident
(Tentative Title)
Mr. ANEGAWA, Takafumi, Founder & CEO, Advanced Float Co. Ltd
12 : 00 Lunch Break
13 : 00 Groupwork [Theme 3]
17 : 00 Dismiss and return home/to the hotel

TUESDAY, AUGUST 4, 2026

@Room 674 (6F), North Bldg. 2, Science Tokyo Ookayama Campus
10 : 00 Groupwork [Theme 3] (Continued from the previous day)

12 : 00	Lunch Break
13 : 00	Lecture 3 Entrepreneurship in the Energy Sector and Its Future (Tentative Title) Dr. TAKEDA, Shutaro, Co-founder and Chief Strategist of Kyoto Fusioneering Ltd. / Director & Associate Professor, Fusion Industry Research Center, Keio University
15 : 00	Presentation [Theme 3]
17 : 00	Completion Ceremony
18 : 00	Closing Party Dismiss and return home/to the hotel

GROUP WORK

Groups of three people will discuss given topics and make presentations on the results of the discussion. One of the members in each group is supposed to be a guest student from the US and the others be participants from Japan.

[THEME 1]

Conditions for nuclear power that society expects to be realized

- Each group examines the conditions of nuclear power society expects to be realized and presents the results.

[THEME 2]

What is necessary to complete the decommissioning of the Fukushima Daiichi NPP ?

- Based on lectures on decommissioning technology for the Fukushima Daiichi NPP and fieldwork conducted on-site, each group discusses and presents the technical developments required to safely complete its decommissioning.

[THEME 3]

Proposing nuclear power startups

- Each group proposes a startup company that will undertake new business in the nuclear power field and presents it with the business objectives, business details, appeals, business plan, budget, and revenue forecasts.