International STEAM Symposium for Young Researchers 2023

This online symposium provides an opportunity for high school students in Japan and Taiwan to present their research activities related to STEAM (Science, Technology, Engineering, the Arts, and Mathematics).

【Call for 12 Presenters】 application due June 23rd, Friday, 17:00 JST

We welcome submissions via <https://forms.gle/ozueVPHMpQGnwMMQA> from:

① students, who completed a research and would like to make a presentation about the result.

② students, who are in the process of a research and would like to make a presentation about the progress.

③ students, who are starting a research and would like to make a presentation about their research proposal (research plan).

*When we receive more than twelve applications, we will be selecting applicants by their research abstract submitted via Google Form.

【Online Workshop only for Presenters】 August 5th, Saturday, 13:00-15:00 JST

① Elected presenters are **strongly recommended** to attend a seminar (before the symposium) to receive feedbacks on their draft slides from English speaking instructors and professors.

② To attend this seminar, presenters must submit their draft slides (pdf or ppt format) by **August 3rd**. The draft slides must follow the template below:

1. Brief Self-Introduction
2. Original/Personal Question
3. Literature Review
4. Research Question
5. Method
6. Result
7. Discussion
8. What I learned from this research

[10 minutes per presentation/5 minutes per Q&A session are scheduled]

【Online Symposium】 August 22nd, Tuesday, 10:00-15:00 JST

Zoom: Meeting ID 825 7227 5127 Passcode274562

10:00-12:00 JP/ 9:00-11:00 TW	Student Presentation I
12:00-13:00 JP/11:00-12:00 TW	Lunch Break
13:00-14:00 JP/12:00-13:00 TW	Student Presentation II
14:00-14:30 JP/13:00-13:30 TW	Group Talk at Breakout rooms
14:30-15:00 JP/13:30-14:00 TW	Closing

*About 30% of the presenters will receive an Outstanding Presentation Award.
*All presenters will receive an e-certificate (Certificate of Presentation).
*Professors (of Kobe University and National Taiwan University) will give presenters feedbacks during each Q&A session.

If you have questions or concerns about this symposium, please do not hesitate to contact the address below:
Emiko Kihara (Associate Professor, Kobe University) <kihara.emiko@crystal.kobe-u.ac.jp>