

14th SIGLOC-Online March 2023

Socially Innovative Global Classroom: Online

Theme

SDGs: Social Innovation in Your Local Community toward Solving Global Issues

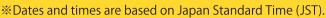
Program Period March 6, Monday - March 24, Friday 2023 **Gmail Registration is required to receive an application form** [1st term] November 14, Monday, 23:59 **Application Deadline** [2nd term] January 9, Monday, 23:59

[3rd term] February 13, Monday, 23:59

Estimated Selection Notice A week after the deadline for each term

Gmail Registration Form https://forms.gle/ZTspxJ66MGFNt4Bf7





Participation Fee: Free of charge

Program Outline

Why not join the program and collaborate with students from all over the world?

Osaka Metropolitan University (OMU) in Japan is implementing an entirely online-version of the program entitled Socially Innovative Global Classroom: Online (SIGLOC-online) in March 2023. SIGLOC-online is a three-week intensive collaborative program in which students from different countries share their experiences, exchange opinions, and collaborate to create solutions to social issues.

All university students around the world are welcome!

Characteristics of the SIGLOC-Online

- All participants will participate remotely.
- Collaborative and active learning
- Interaction with other participants in every session
- Conferral of a Certificate of Completion









SIGLOC-online

Close Coverage



http://omu.info/pmjhuuca

SIGLOC-online Promotion Video [YouTube]



https://youtu.be/olwrM9U74BY

Voices of Participants [YouTube]

lGLOC-online



http://ocu.jp/cTrbAk

About SIGLOC [YouTube]



https://youtu.be/ZRrqurxt5U0



Email: gr-las-coil @omu.ac.jp

Website: http://www.coil.osaka-cu.ac.jp/en/



SIGLOC-Online Program Schedule

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1st Week	Zoom					Group Activities: Create a group Logo	
2nd Week						Cultural Activities: Weekend party, etc···.	
3rd Week			Zoom		Zoom	Post-cou	rse Tasks
Session 1 Session 2 Session 3 Session 4 Synchronous Session							

- •<u>Three synchronous sessions</u> via Zoom: Welcome Session, Final Presentation Session and Closing Session.
- All the sessions consist of both individual and interactive tasks. In Session 2 and Session 3, participants are free to arrange synchronous sessions upon their needs.
- •Participants will be divided into groups. Each group can freely arrange the schedules of extracurricular interactive cultural events at their convenience.
- •The program schedule and contents are subject to change.

The Schedule for the Upcoming SIGLOC-Online Programs

SIGLOC online	Program Period	Application Period (tentative)	Admission Period		
15th	July 10 - July 28, 2023	Mar 1 - Jun 18, 2023	Jun 26 - Jul 3, 2023		
16th	Open to the OCU/ OMU students only				
17th	March 4 - March 22, 2024	Nov 1, 2023 - Feb 13, 2024	Feb 19 - Feb 27, 2024		

*Please refer to the SIGLOC-online Main Website for the updated schedule.

The Voices of the Participants

"I think SIGLOC is a very meaningful project, it gathers the ideas of young people from all over the world, according to the community issues in various countries, to make suggestions for the sustainable development of the world."

> "The debate was pretty intense for me because I had no experience in the debate whatsoever, but it was interesting to be able to see a different perspective from other people."

"My favorite task is doing the picturebook proposals, as I can convey my ideas on paper and test the feasibility of it from a sustainability perspective."

"Indeed, not only I gained new insights about other cultures but I also gained meaningful memories and friends.

"I am beyond happy for being able to make new friends during this SIGLOC and I hope that I'll be able to meet again for the succeeding international exchange student programs.

To Educators and/or Officers of International Students Affair:

If your school is interested in participating in SIGLOC-online as a part of class or special course, please contact us.





COIL Promotion Office Osaka Metropolitan University

Email: gr-las-coil @omu.ac.jp

Website: http://www.coil.osaka-cu.ac.jp/en/

