

2019 Summer Camp

The Graduate Program for Mechanical Systems Innovation (GMSI), the Global Leader program for Social Design and Management (GSDM) and the World-leading Innovative Graduate Study Program Co-designing Future Society (WINGS CFS) at The University of Tokyo (UTokyo) will hold a Summer Camp. By gathering together PhD/MSc students from various countries studying Mechanical Systems Innovation, Social Design Management and related fields, the Camp aims to widen the research perspective of the participants and facilitate international communication by developing international networks among young researchers.

Dates: Friday, August 2 to Monday, August 5, 2019

Tentative schedule

Venue: The University of Tokyo and Shonan Village Center

	7 am	8	9	10	11	12	1 pm	2	3	4	5	6	7	8	9
Fri. Aug 2			Reg.	Opening/ Lectures		Lunch	UTokyo lab tour		Travel to Camp		Checkin	Self- introduction	Dinner		
Sat. Aug 3	Break fast		Technical Session	Team Meeting		Lunch		Excursion				Dinner			
Sun. Aug 4	Break fast		Team Meeting			Lunch		Team Meeting					Dinner		
Mon. Aug 5	Break fast	Checkout	Final Presentation		Photo	Lunch	Award Ceremony & Closing	Return to Tokyo							

Qualification for participations

To be eligible for admission to this Camp, you must

- be a Master or PhD student engaged in research in a field related to GMSI, GSDM or WINGS CFS
- be a member of a laboratory, department or organization related to GMSI, GSDM or WINGS CFS
- have a will to attend *all* the activities during the camp
- be able to actively participate in discussions in English

Credits (UTokyo students)

Engineering Competency III (2 cr.)

Application

Call will be announced at the GMSI website (<http://gmsi.t.u-tokyo.ac.jp/>), the GSDM website (<http://gsdm.u-tokyo.ac.jp/>) and the WINGS CFS website (<http://cfs.t.u-tokyo.ac.jp/>)

For further information, please contact the GMSI office at office@gmsi.t.u-tokyo.ac.jp

2018 Summer Camp Report

69 Participants from a variety of fields representing 18 institutes of 13 countries and 3 companies



- Lectures
- UTokyo lab tour
- Team meeting to propose an international research project
- Excursion

Lectures



UTokyo Lab tour



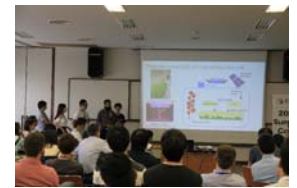
Excursion



Team meeting



Presentation



Awards



Questionnaire	Score	Contributions of the camp	
Did you enjoy the camp?	4.6 /5	Improving brainstorming/discussion skills	72 %
		Obtaining valuable teamwork/leadership experience	60 %
UT lab tour	3.9 /5	Expanding my knowledge of other engineering fields	56 %
Team meeting	4.5 /5	Developing an international network of friends/colleagues	81 %
Excursion	4.3 /5	Widening the scope of my research	1 %

Comments from participants

- It's a good experience I expanded my knowledge of another fields.
- I think almost idea in technical presentation were amazing (sounds good).
Try to implement them if government approve. Thanks. It's life time experience for me.
- The summer camp was a great experience. I really enjoyed working in a international team and to get to know Japan.