

The University of Tokyo
 Graduate Program for Mechanical Systems Innovation (GMSI)
 Global Leader program for Social Design and Management (GSDM)

2016 GMSI-GSDM Summer Camp

– Call for Participation –

The Graduate Program for Mechanical Systems Innovation (GMSI) and the Global Leader program for Social Design and Management (GSDM) at The University of Tokyo (UT) will hold a Summer Camp. By gathering together PhD 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. We invite PhD students from departments/universities related to GMSI and GSDM to join the camp.

Outline of the 2016 GMSI-GSDM Summer Camp

Dates: Wednesday, July 27 to Saturday, July 30, 2016

Place: The University of Tokyo and Sanden Communication Plaza
 Hongo, Bunkyo-ku, Tokyo and Honjo, Saitama, Japan

Sessions: 1) Technical presentations* and discussion on participants' research topics
 2) Discussion and survey in small teams with presentations by each group

*Further details will be notified to the participants prior to the camp.

Tentative agenda:

	7 am	8	9	10	11	12	1 pm	2	3	4	5	6	7	8	9
Wed. July 27				Reg.	Lectures		Lunch	UT lab tour		Travel to Camp		Dinner			
Thu. July 28	Break fast		Opening	Self-Introduction	Technical Session	Lunch	Team meeting					Dinner	Team meeting (Optional)		
Fri. July 29	Break fast	Team meeting				Lunch	Team meeting	Final Presentation		Photo	Award Ceremony & Banquet				
Sat. July 30	Break fast				Bus transfer	Lunch	Bus	Company lab tour		Return to UT					

Expected participants: Approximately 40 PhD students from the University of Tokyo and 20 from outside Japan are expected to attend the Camp. Professors, researchers, and staff of GMSI and GSDM will also attend.

The camp will be conducted entirely in English.

Expenses (Non-UT students):

- 1) The invitee from abroad will be provided a round-trip discounted economy-class air ticket. Arrival in Japan will be on July 26, and departure will be on July 31. Requests for open-jaw tickets or stopover itineraries will not be granted. Support of international airfare by the invitee is very much welcome. If the total number of applicants exceeds the Camp capacity, applicants supporting their own international airfare will be preferentially selected.
- 2) Accommodation and meals will be fully provided while at the Camp venue (from lunch on July 27 through lunch on July 30). We will also arrange transportation to/from the Camp, as well as lodging in Tokyo for the nights of July 26 and 30. The travel cost between Tokyo and Narita or Haneda airport will be reimbursed.
- 3) Non-UT participants are able to visit a GMSI and GSDM-affiliated laboratory at the University of Tokyo before or after the camp, on the condition that they can set appointments themselves.

Expenses (UT Students):

Accommodation and meals will be fully provided while at the Camp venue (from lunch on July 27 through lunch on July 30).

Qualifications for participation: To be eligible for admission to this Camp, you must

- a) be a Master or PhD student engaged in research in a field related to GMSI or GSDM (see <http://gmsi.t.u-tokyo.ac.jp/>, <http://gsdm.u-tokyo.ac.jp> for the research activities)
- b) be a member of a laboratory, department or organization that has some kind of relations with GMSI or GSDM
- c) have a will to attend *all* the activities during the camp (technical presentations, group discussions, and informal exchanges among participants, etc)
- d) be able to actively participate in discussions in English

Credits (UT students): certificated as 3799-148 Engineering Competency III –Summer Camp- (2 cr.) for GSDM Comprehensive Coursework, Problem solving core (UT-mate registration at a later date)

Application for participation to the summer camp: submit via email the application form (attached) together with an abstract of your presentation (use attached template).

Application and questions: office@gsdm.t.u-tokyo.ac.jp

Note that we will select participants from the applicants satisfying the above qualifications whilst considering balance among research fields, participating countries, etc.

We look forward to seeing you at this year's GMSI-GSDM Summer Camp!