

# TESP 2019-Robotics

Tohoku University Engineering Summer Program in 2019

for graduate students

## Daily Schedule

### Week 1

	July 28 (Sun)	July 29 (Mon)	July 30 (Tue)	July 31 (Wed)	August 1 (Thu)	August 2 (Fri)	August 3 (Sat)
8:50		9:30【CH】 Opening Ceremony	【A07】 Robotics as Systems Integration I	【A07】 Neuro-Robotics I	【A07】 Molecular Robotics I	【A07】 Robotics for Human Assistance	Field Trip
10:20							
10:30		【CH】 Space Robotics I	【A07】 Robotics as Systems Integration II	【A07】 Neuro-Robotics II	【A07】 Molecular Robotics II	【A07】 Law & Robotics	
12:00							
12:00 13:00		【CH "DOCK"] Welcome Lunch	Lunch	Lunch	Lunch	Lunch	
13:00		【A07】 (13:30-) Introduction of Robotics Hands-On Activity	【AMH】 Japanese Culture	【AMH】 Japanese Culture	Laboratory Hands-On Activity @ each lab.	Laboratory Hands-On Activity @ each lab.	
14:30			【IEED】 Japanese Hour	【IEED】 Japanese Hour			
14:40		Laboratory Hands-On Activity @ each lab.	Open Campus (Lab Visit)	Open Campus (Lab Visit)			
16:10							

: Ceremony, Student Activity

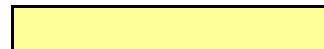
: Lecture

: Laboratory

## Week 2

	August 4 (Sun)	August 5 (Mon)	August 6 (Tue)	August 7 (Wed)	August 8 (Thu)	August 9 (Fri)	August 10 (Sat)
8:50		<b>[A07]</b> Disaster Robotics	<b>[A07]</b> Visual Servo and Its Application in Robotics	<b>[A07]</b> Computer Vision I	<b>[A07]</b> Space Robotics II	Hands-On Activity (Preparation for Final Presentation) @ each lab	Hotel Check-Out (-11:00)
10:20							
10:30		<b>[A07]</b> Haptic Interfaces	<b>[A07]</b> Cameras and Image Sensors	<b>[A07]</b> Computer Vision II	<b>[A07]</b> Space Robotics III		
12:00							
12:00		Lunch	Lunch	Lunch	Lunch	Lunch	
13:00		Laboratory Hands-On Activity @ each lab.	Laboratory Hands-On Activity @ each lab.	Laboratory Hands-On Activity @ each lab.	Laboratory Hands-On Activity @ each lab.	13:00-16:30 <b>[CH]</b> Final Presentation	
14:30							
14:40							
16:10							
						16:30 <b>[CH]</b> Closing Ceremony	
						19:00 - 21:00 <b>[Downtown]</b> Farwell Party	

 : Ceremony, Student Activity

 : Lecture

 : Laboratory