

Kyutech-Chula workshop September 25, 2020 (Draft)

Introduction of ME@Chula Engineering

Thai Time: 13:00

Japan: 15:00

	Thai Time	Japan Time	Topics	Note
1	13:00-13:10	15:00-15:10	Opening Talk	Prof. Pairod Singhatanadgid, Head of Mechanical Eng. Dept.
2	13:10-13:20	15:10-15:20	Introduction of Faculty of Engineering, Chulalongkorn Univ.	Dr. Naphatsorn Vongsoasup
3	13:20-13:35	15:20-15:35	Biomechanics	Assoc. Prof. Nopdanai Ajavakom
4	13:35-13:50	15:35-15:50	Computational Mechanics Research Laboratory (CMRL)	Dr. Karu Chongsiripinyo
5	13:50-14:05	15:50-16:05	Introduction CPS Program	Asst. Prof. Gridsada Phanomchoeng
6	14:05-14:20	16:05-16:20	Introduction to research activities at Smart Mobility Research Center - ADAS and Connected & Autonomous Vehicle - Driver behavior Investigation and Analysis - EV related topics	Asst. Prof. Nuksit Noomwongs
7	14:20-14:35	16:20-16:35	MEMS and Nanotechnology Laboratory	Assoc. Prof. Alongkorn Pimpin Asst. Prof. Werayut Srituravanich
8	14:35-14:50	16:35-16:50	Digital Fabrication and 3D Printing at Chulalongkorn University	Assoc. Prof. Ratchatin Chanchaoren
9	14:50-15:00	16:50-17:00	Closing talk	Assoc. Prof. Ratchatin Chanchaoren