

Aug. 28, 2024 (Wednesday)

Time	The Forum					
08:30-09:00	Registration					
09:00-09:20	Opening					
09:20-10:20	Plenary Session (Speaker: Prof. Takao Someya)					
10:20-10:40	Break Time					
Room	Room Socrates	The Forum	Room Plato	Room Alexander	Room Archimedes	Room Michelangelo
10:40-12:00	Applications	Devices	Devices	Applications Devices	Process & Equipment	OE-A
12:00-13:30	Lunch					
13:30-15:00	Applications Devices	Devices	Devices	Process & Equipment	(Student Presentation) Applications/ Devices/ Process & Equipment	OE-A
15:00-15:30	Break Time					
Room	The Forum					
15:30-16:30	Plenary Session (Speaker: Dr. Alain Schumacher)					
16:30-17:30	Plenary Session (Speaker: Prof. Junji Kido)					
Room	Room Locke					
18:00-20:00	Refreshment and Poster Section					

Aug. 29, 2024 (Thursday)

Time	The Forum				
08:30-09:00	Registration				
09:00-10:00	Plenary Session (Speaker: Prof. John A. Rogers)				
10:00-10:20	Break Time				
Room	The Forum	Room Socrates	Room Plato	Room Alexander	Room Archimedes
10:20-12:00	Devices	Devices Materials	Materials	Materials	Devices
12:00-13:30	Lunch				
13:30-15:00	Devices Materials	Materials	Materials	Devices Materials	(Student Presentation) Devices/ Materials
15:00-15:20	Break Time				
Room	The Forum				
15:20-16:20	Plenary Session (Speaker: Prof. Zheng Cui)				
16:20-17:20	Plenary Session (Speaker: Prof. Zhenan Bao)				
	LA MARÉE, Gongguan				
18:30-20:30	Banquet				

Aug. 30, 2024 (Friday)

Time	The Forum				
08:30-09:00	Registration				
09:00-09:55	Plenary Session (Speaker: Dr. Yun-Li Charles Li)				
09:55-10:50	Plenary Session (Speaker: Dr. Wei-Lung Liao)				
10:50-11:00	Break Time				
Room	The Forum	Room Socrates	Room Archimedes	Room Alexander	Room Plato
11:00-12:15	Energy	Industry Section I	Industry Section II	Energy	SEED X NSTC (This session will be conducted in Mandarin)
12:15-13:30	Lunch				
13:30-15:00	Energy	Energy	Industry Section III		SEED
15:00-15:20	Break Time				
Room	The Forum				
15:20-16:20	Plenary Session (Speaker: Prof. Anita Ho-Baillie)				
16:20-17:00	Closing				