Programs

Date	Jan. 30 Thursday		Jan. 31 Friday								Feb. 1 Saturday	Feb. 2 Sunday	Feb. 3 Monday	Feb. 4 Tuesday	Feb. 5 Wednesday
Event	I2CNER & ACT-C Joint Symposium		I2CNER & ACT-C Joint Workshop	I²CNER International Workshop 2014		HYDROGENIUS and I²CNER Joint Research Symposium						International Conference on Hydrogen Production 2014			
Venue	I²CNER Hall 1F, A,B & C	HY10 (HYDROGENIUS)	I²CNER Hall 1F, A & B	I²CNER Hall 1F, C	Ito Guest House Hall (56)	I²CNER 2F, Conference Room	INAMORI Hall 1F, A & B	INAMORI Hall 1F, C	CE 40	HY10 (HYDROGENIUS)		I²CNER Hall 1F A,B &C			
8:00 30													Hydrogen Production & Fuel Cells		
9:00 30	I2CNER & ACT-C Joint Symposium (9:30-20:00)		CO2 Capture & Utilization, Catalytic Materials Transformation & JST (9:30-15:30)	Energy Analysis (9:00-12:00)			International Hydrogen Development Forum 2014 (9:00-11:30)								
10:00 30															
11:00 30															
12:00 30		Open Laboratory (12:00-13:00)								Open Laboratory (12:00-13:00)					
13:00 30				Hydrogen Storage (13:20-17:05)	CO2 Storage (13:00-17:10)	Thermophysical Properties (12:35-17:30)	Hydrogen Materials Compatibility (Fatigue and Fracture Team) (12:50-17:50)	Polymers Team (13:30-17:30)	Tribology Team (12:50-18:10)						
14:00 30															
15:00 30															
16:00 30															
17:00 30															
18:00 30								Banquet (Polymers Team) (18:00-20:00)							
19:00 30															
20:00 30															
21:00 30															