

Timetable for IMPRES2025, 27-30 October, 2025
Sendai International Center, Sendai, Japan

Date	Time	Room A (Exhibit. Hall 1)		Room B (Meeting Room 1)		Room C (Meeting Room 2)		Room D (Meeting Room 3)	
27 Oct. (Day 1)	12:45-17:30	Excursion at Matsushima (Only advance-reserved persons)							
	17:00-	Registration Desk Open							
	18:00-19:30	Welcome Reception							
28 Oct. (Day 2)	8:15-	Registration Desk Open							
	9:00-9:30	1A01	Opening Ceremony						
	9:30-10:10	1A03	Plenary Lecture Dr. Dadan Kusdiana, Indonesia						
	10:10-10:40	Group Photo & Coffee Break							
	10:40-11:20	1A05	Plenary Lecture Dr. Ian Metcalfe, UK						
	11:20-12:00	1A07	Plenary Lecture Dr. Dominic C. Y. Foo, Malaysia						
	12:00-13:00	Lunch							
	13:00-13:20			1B11	Oral Session Thermal energy conversion and storage (1)	1C11	Oral Session Energy Storage and Transformation/ Energy Carriers	1D11	Oral Session Materials for Energy (1)
	13:20-13:40			1B12		1C12		1D12	
	13:40-14:00			1B13		1C13		1D13	
	14:00-14:20			1B14		1C14		1D14	
	14:20-14:40			1B15		1C15		1D15	
	14:40-15:00			1B16			1D16		
	15:00-15:30	Coffee Break							
	15:30-15:50			1B17	Oral Session Thermal energy conversion and storage (2)	1C17	Oral Session LCA, Technoeconomic analysis, Energy system design and evaluations	1D17	Oral Session Low carbon technologies (1)
	15:50-16:10			1B18		1C18		1D18	
	16:10-16:30			1B19		1C19		1D19	
	16:30-16:50			1B20		1C20		1D20	
	16:50-17:10			1B21				1D21	
	17:10-17:30			1B22				1D22	
	17:30-17:50			1B23					
29 Oct. (Day 3)	8:15-	Registration Desk Open							
	9:00-9:20			2B01	Oral Session Thermal energy conversion and storage (3)	2C01	Oral Session Electric energy conversion and storage (1)	2D01	Oral Session Low carbon technologies (2)
	9:20-9:40			2B02		2C02		2D02	
	9:40-10:00			2B03		2C03		2D03	
	10:00-10:20			2B04		2C04		2D04	
	10:20-10:40	Coffee Break							
	10:40-11:00			2B05	Oral Session Thermal energy conversion and storage (4)	2C05	Oral Session Electric energy conversion and storage (2)	2D05	Oral Session Low carbon technologies (3)
	11:00-11:20			2B06		2C06		2D06	
	11:20-11:40			2B07		2C07		2D07	
	11:40-12:00			2B08		2C08		2D08	
	12:00-	Lunch with Poster							
	12:10-13:20	Poster Presentation of Odd Numbers							
	13:20-14:30	Poster Presentation of Even Numbers							
	14:45-17:30	Science Tour at Nano Terrace (Only advance-reserved persons)							
	18:00-20:00	Conference Dinner							
30 Oct. (Day 4)	8:15-	Registration Desk Open							
	9:00-9:20			3B01	Oral Session Energy processes and material properties (1)	3C01	Oral Session Materials DX (digital transformation), Data-driven approach, Materials informatics (1)	3D01	Oral Session Materials for Energy (2)
	9:20-9:40			3B02		3C02		3D02	
	9:40-10:00			3B03		3C03		3D03	
	10:00-10:20			3B04		3C04		3D04	
	10:20-10:40	Coffee Break							
	10:40-11:00			3B05	Oral Session Energy processes and material properties (2)	3C05	Oral Session Materials DX (digital transformation), Data-driven approach, Materials informatics (2)/Environment and Biomass energy technologies	3D05	Oral Session Materials for Energy (3)
	11:00-11:20			3B06		3C06		3D06	
	11:20-11:40			3B07		3C07		3D08	
	11:40-12:00			3B08		3C08		3D09	
	12:00-12:20			3B09		3C09			
	12:20-13:00	Lunch							
	13:00-13:40	3A11	Plenary Lecture Prof. Ruzhu Wang, China						
	13:40-14:20	3A13	Plenary Lecture Prof. Jeff Gostick, Canada						
	14:20-15:00	3A15	Plenary Lecture Dr. Chikako Iwaki, Japan						
	15:00-15:30		Award & Closing Ceremony						