



Q-PIT



Q-DeCS



K-RECC

I²CNER

HYDROGENIUS



ISIT

Q-PIT/In²FS

	Jan.26(Mon)			Jan.27(Tue)			Jan.28(Wed)	Jan.29(Thu)	Jan.30 (Fri)
Venue	On-site (ITO Campus)	HYBRID (ITO Campus)	On-site (ACROS FUKUOKA)	HYBRID (ITO Campus)	HYBRID (Denki Building Kyoso-kan)		On-site (ITO Campus)	HYBRID (ITO Campus)	
AM	Q-PIT Plenary Session ・Opening Remarks ・keynote Lecture 1 ・keynote Lecture 2 Q-DeCS Award Ceremony	I²CNER I²CNER Annual Symposium		Q-PIT K-RECC Focused Session B Collaboration Forum for Renewable Energy			I²CNER ① I ² CNER Thrust Workshop (AECS) ② I ² CNER Thrust Workshop (AEM-HS3E) I²CNER CESD Workshop		
PM	Focused Session A ・Special Lecture ・Poster Session by young researchers and doctoral students ・Poster Award Ceremony Venue : INAMORI Hall	Venue : I ² CNER Hall	ISIT Circular Economy Seminar [Advanced Edition] Venue : ACROS FUKUOKA	Focused Session C ・Special Lecture ・Module Research Lecture ・International Workshop with Durham Univ. Venue : INAMORI Hall	HYDROGENIUS Hydrogen Energy Forum in Kyushu 2026 Venue : Denki Building Kyoso-kan	Venue : ①I ² CNER Hall (AB) ②I ² CNER Hall (C)	Venue : I ² CNER Hall	Q-PIT In²FS Q-PIT/In²FS Joint Symposium Venue : I ² CNER Hall	

Energy Week related events ①

HYDROGENIUS

International Hydrogen Energy Development

Wednesday, December 17, 2025, 10:00-18:00

HYDROGENIUS Symposium

Thursday, December 18, 2025, 9:30-17:00

Venue :
Shiiki Hall

Energy Week related events ②

I²CNER
OISTI²CNER-OIST Joint Symposium

Wednesday, January, 21~Thursday, January, 22, 2026

Venue : Okinawa Institute of Science and Technology (OIST)

*The program is subject to change without prior notice.