ISS2026 TIME TABLE Rev 1021

JST

Date	Room	7:00	8:00	30	9:00	30	10:00	30	11:00	30	12:00	30	13:00	30	14:00	30	15:00	30	16:00	30	17:00	30	18:00	30	19:00	30	20:00	#
1DEC.,2026	Room A (3F, Main Hall)			Opening (Main Hall)	PL1 Main Hall	Break	PC1:Iron-based				Lunch Break						Break		PC2:Vortex 1		PC3(1)							
	Room B (2F, 201)						AP1:Rotating Machines and Electric Propulsion												AP2:High-Field Magnets and Superconducting Power Applications				AP3:AC losses					
	Room C (2F, 202)						WB1:Bulk I												WB2:High Field Characterization I				WB3:High Field					
	Room D (2F, 203)						ED1:Digital I												ED2:Quantum Information I				ED3:SQUID					
	Poster A (3F Foyer)												POSTER 3F: APP1, PCP1, EDP1 #1 - #52															
	Poster B (2F, 204)												POSTER 2F: WBP1 #53 - #100															
	ISS Secretariat (2F, 205+206)																											
	ISS Board (2F Special Conference Room)										ISS-Board Meeting																	
	EXHIBITION (1F,Gallery)				Coffee												Coffee											
	INFOMATION (1F Entrance Hall)																											
	Banquet (Toyama Denki Building)																											
2DEC.,2026	Room A (3F, Main Hall)				PL2 Main Hall	Break	WB4:REBCO Industrial Manufacturing				Lunch Break						Break		AP5:K-Program: Advanced Superconducting Technologies				PL3 Main Hall					
	Room B (2F, 201)						AP4:Fusion Magnets	AP8											WB5:Pinning and Irradiation Effects									
	Room C (2F, 202)						PC4:Nickelate												PC5:Vortex 2	PC3 (2)								
	Room D (2F, 203)						ED4:Metorology, Novel devices, Materials and Fabrication	ED6 (2)											ED5:Digital II									
	POSTER (3F Foyer)												POSTER 3F: APP2, PCP2, EDP2 #1 - #52															
	Poster B (2F, 204)												POSTER 2F: WBP2 #53 - #100															
	ISS Secretariat (2F, 205+206)																											
	ISS Board (2F Special Conference Room)						Venue Arrangement						Special Session:															
	EXHIBITION (1F,Gallery)				Coffee												Coffee											
	INFOMATION (1F, Entrance Hall)																											
	Banquet (Toyama Denki Building)																								BANQUET			
3DEC.2026	Room A (3F, Main Hall)				PL4 Main Hall	Break	ED6:Detector				Lunch Break		ED7:Quantum Information II				Break		ED8:High frequency devices, System application				ISS-Award/Closing (Main Hall)					
	Room B (2F, 201)						WB6:Advanced Conductors						WB7:Data-Driven Approaches II						WB8:Structural Characterization									
	Room C (2F, 202)						PC6:Cuprate						PC7:Novel materials 1						PC8:Structural Characterization and									
	Room D (2F, 203)						AP6:Accelerator Magnets						AP7:Magnetic Levitation and Bulk Applications						AP8:Magnet Technologies									
	Poster A (3F Foyer)																											
	Poster B (2F, 204)																											
	ISS Secretariat (2F, 205+206)																											
	ISS Board (2F Special Conference Room)												Awards Committee															
	EXHIBITION (1F,Gallery)				Coffee								Exhibition Closes; Packing and Shipping of Exhibits															
	INFOMATION (1F, Entrance Hall)																											
	Banquet (Toyama Denki Building)																											

8:00 30 9:00 30 10:00 30 11:00 30 12:00 30 13:00 30 14:00 30 15:00 30 16:00 30 17:00 30 18:00 30 19:00 30 20:00 30