Intensive Course Schedule for Spring and Summer terms in International Physics Course (IPC) and Special Integrated Science Course (SISC) at the Graduate School of Science at Osaka University

2025.5.9

Courses (Code)	Instructors (Affiliation)	Date	Period	Classroom
Topical Seminar I	Changming YUE	July 25 (Fri)	2,4,5	
Introduction to Quantum Monte Carlo method	(Southern University of Science and Technology,)	July 28 (Mon)	2,4,5	E204
theory		July 29 (Tue)	1,2	
(24P019)	Leaf C Miller	Santamban 2 (Tua)	1224	
Current Topics II	Joel S. Miller	September 2 (Tue)	1,2,3,4	
「Current Topics of Molecule-based Magnets」	(University of Utah)	September 5 (Fri)	1,2,3,4(~15:55)	D401
(24S015)				
Current Topics XVI	IMAMOTO Naoko	May 15 (Thu)	3,4,5,6	
The dynamics of nucleocytoplasmic transport; function, dysfunctions, and inplication for disease	(Jikei University of Health Care Sciences)	May 16 (Fri)	2,3,4,5	5/15=D501 5/16=Nanbu Hall
(24S070)				