

**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 the University of Osaka**

2025.7.18

Courses (Code)	Instructors (Affiliation)	Date	Period	Classroom
<b>Topical Seminar I</b> 「Introduction to Quantum Monte Carlo method and its application in Dynamical mean-field theory」 (24P019)	<b>Changming YUE</b> (Southern University of Science and Technology,)	August 21 (Thu) August 22 (Fri) August 26 (Tue) August 27 (Wed) September 1 (Mon)	13:30–15:00 、 15:10–16:40 13:30–15:00 、 15:10–16:40 13:30–15:00、 15:10–16:40 13:30–15:00 15:10–16:40 (seminar)	Online
<b>Current Topics II</b> 「Current Topics of Molecule-based Magnets」 (24S015)	<b>Joel S. Miller</b> (University of Utah)	September 2 (Tue) September 5 (Fri)	1,2,3,4 1,2,3,4(～15:55)	D401
<b>Current Topics IV</b> 「Lanthanide Coordination Chemistry from Fundamental to Application」 (24S017)	<b>Apinpus Rujiwatra</b> (Chiang Mai University)	September 22 (Mon) September 24 (Wed) September 26 (Fri)	3,4,5 (～17:35) 3,4 3,4,5	E204
<b>Current Topics XVI</b> 「The dynamics of nucleocytoplasmic transport; function, dysfunctions, and implication for disease」 (24S070)	<b>IMAMOTO Naoko</b> (Jikei University of Health Care Sciences)	May 15 (Thu) May 16 (Fri)	3,4,5,6 2,3,4,5	5/15=D501 5/16=Nanbu Hall