

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

2025.11.13

Courses (Code)	Instructors (Affiliation)	Date	Period	Classroom
Topical Seminar II 「Frontiers in Nuclear, Hadron, and Laser-Driven Physics」 (24P020)	11/25=Yanjin GU 11/26= Keigo MIZUTANI 11/26=Takahiro KAWABATA 11/27=Junki TANAKA 11/28=Kenta ITAHASHI 11/28=Sei YOSHIDA	November 25 (Tue) November 26(Wed) November 27(Thu) November 28(Fri)	3～4 3, 15:10--17:25 3 3～4	D401
Current Topics I 「Glycans in immunology from the chemical perspective」 (24S014)	Prof. Alba Silipo (University of Naples Federico II) Prof. Sonsoles Martín-Santamaría (Spanish National Research Council)	January 28(Wed) January 29(Thu)	2～5 (～17:35) 1～4	E204
Current Topics III 「Phase Transitions and Dielectric Properties of Soft Matter and Molecular Assembly Systems」 (24S016)	Mirosław Galazka (TheHenryk Niewodniczanski Institute of Nuclear Physics Polish Academy of Sciences)	December 3(Wed) December 10(Wed)	1～4 1～4 (～16:00)	D401
Current Topics V 「Homogeneous metal catalysis」 (24S018)	Preeyanuch Sangtrirutnugul (Mahidol University, Associate Professo)	January 28(Wed) January 29(Thu)	1 (9:30)～4 1～4	D401
Current Topics XI 「Artificial design of protein assemblies inspired by natural functions and structures」 (24S065)	UENO Takafumi (Institute of Science Tokyo)	October 23(Thu) October 24(Fri)	1 (9:30)～5 (～17:30) 1 (9:30)～4 (～16:45)	10/23 1,2=E210 The others=D403