

**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 Osaka University**

Updated: 2018.9.18

Courses (Code)	Instructors (Affiliation)	Date	Period	Classroom
Topical Seminar I TA4:E63copy of elementary excitations in solids (24P019)	Prof. Ryo SHIMANO (Tokyo University)	November 28 (Wed) November 29 (Thu) November 30 (Fri)	3 ~4 2 ~5 1 (9:35-) ~2	D401
Topical Seminar II A journey from the hadronic world to quarkgluon plasma (24P020)	Prof. Su Hounng Lee (Yonsei University)	October 10 (Wed) October 11 (Thu) October 12 (Fri)	2 ~4 2 ~4 1 (9:35-) ~2	D401
Current Topics II i-biomacromolecular science Biomolecular nanotechnology ~Design and applications of DNA and protein self assembly~ (24S015)	Research Fellow Mitsuhiro OKUDA (CIC NanoGUNE)	December 11 (Tue) December 12 (Wed)	2 ~5 1 (9:35-) ~4	E204
Current Topics VI Current Topics in bioorganic chemistry: protein and peptide chemistry (24S019)	Prof. Pentelute Bradley L. (Massachusetts Institute of Technology)	January 9 (Wed) January 10 (Thu) January 11 (Fri)	3 ~4 3 ~5 3 ~5 (-17:05)	E204