

JYPE Course Information (2024 Spring)

Update:2024.4.18

School/ Faculty	Course Name	Course Code	Day / Period	Instructor	Google Classroom Code	Venue	Campus	Start Date	Minimum number of students	
Institute for Excellence in Higher Education	Japanese (Level 1/2/3/4/5)	<a href="#">Refer to JLPK Guide</a>								
	<a href="#">Japanese Culture B</a>	VJ234S1	Tue. / 2	Koji SHIDARA	5ewu6p3	<a href="#">Lecture Room 1, 1st Floor, Applied Chemistry, Chemical Eng. and Biomolecular Eng. Lecture Room Building</a>	<a href="#">([E04]:Aobayama East Campus)</a>	April 9	-	
	<a href="#">Japanese Culture D</a>	VJ254S3	Tue. / 3	Koji SHIDARA	qxk7q2r	<a href="#">Lecture Room 1, 1st Floor, Applied Chemistry, Chemical Eng. and Biomolecular Eng. Lecture Room Building</a>	<a href="#">([E04]:Aobayama East Campus)</a>	April 9	-	
Science	<a href="#">Inorganic Chemistry</a>	VJ231F76	Wed. / 4	Shinichi MORITA	he4fb3c	<a href="#">203, Science Complex A</a>	<a href="#">Faculty of Science, Aobayama North campus</a>	May 8	3	
	<a href="#">Geophysics</a>	VJ251S4	Fri. / 1	Yo FUKUSHIMA	itajet3	<a href="#">Planetary and Space Physics Seminar Room (S407), Science Complex C</a>		April 12	3	
	<a href="#">Molecular and Cellular Biology</a>	VJ252S5	Fri. / 2	Masayuki KOGANEZAWA	zkpzvnb	<a href="#">Medium-sized meeting room, Biology Building Annex</a>		April 12	-	
	<a href="#">Evolution of Island Arcs and Their Environments</a>	VJ222S6	Tue. / 2	Jun MUTO	iena6ac	<a href="#">513, Earth Science Building</a>		April 9	-	
	<a href="#">Mathmatics B</a>	SB1117	Thur. / 1	Yuji TERASHIMA	jmfggmq	<a href="#">Room 107, Math.Bld.</a>		April 11	-	
Engineering	<a href="#">Electricity and Magnetism B</a>	VJ251S8	Fri. / 1	Keisuke KONNO	t7alol3	<a href="#">413, Research Building No.2</a>	<a href="#">Aobayama East Campus</a>	April 12	-	
	<a href="#">Architecture and Communication</a>	TM70018000	Wed. / 3	Masashige MOTOE	5msi6p3	<a href="#">104, Civil Eng. and Architecture Education and Research Building</a>	<a href="#">Aobayama East Campus</a>	April 10	-	
	<a href="#">Basics of Disaster Science and Its Application for BOSAI</a>	VJ219S01	Wed. / 3	Suppasri ANAWAT	wblk3h5	<a href="#">Meeting room 3, 4th Floor, IRIDeS (J31)</a>	<a href="#">Aobayama New Campus</a>	April 10	-	
	<a href="#">Chemical and Biomolecular Engineering I</a>	TB37091	Thur. / 2	Shuichi OI	2bs2grj	<b>Media Class Subjects</b>	-	April 11	-	
	<a href="#">Chemical and Biomolecular Engineering II</a>	TB37101	Wed. / 3	Daisuke NAGAO	mb7l6h4	<b>Media Class Subjects</b>	-	April 10	-	
	<a href="#">Materials Science and Engineering B</a>	TB45121	Thur. / 3	Komin SHU	xfccyba	<a href="#">Materials Science and Eng. Lecture Hall</a>	<a href="#">Aobayama East Campus</a>	April 11	-	
	<a href="#">Fundamentals of Information Science I</a>	TB15204	Mon. / 3 Thur. / 3	Hiroaki KOBAYASHI	xnt2pve	<a href="#">213, Research Building No.2 - M.E.</a>	<a href="#">Aobayama East Campus</a>	April 10 (Quarter subject)	-	
	<a href="#">Fundamentals of Information Science II</a>	TB15212	Mon. / 3 Mon. / 4	Masayuki SATO	nzdrhyv	<a href="#">214, Research Building No.2 - M.E.</a>	<a href="#">Aobayama East Campus</a>	June 10 (Quarter subject)	-	
Agriculture	<a href="#">Aquatic Plant Ecology</a>	ABG3017	Tue. / 1-2	Masakazu AOKI	rlyvymy	<a href="#">Lecture Room 8, Aobayama Commons</a>	<a href="#">Aobayama New Campus</a>	April 9 (Quarter subject)	-	
	<a href="#">Food and Chemistry</a>	ABG3031	Thur. / 3-4	Yoshikazu TANAKA	yqco3e7	<a href="#">Lecture Room 9, Aobayama Commons</a>		April 11 (Quarter subject)	-	
	<a href="#">Introduction to Applied Animal and Dairy Science</a>	ABG3036	Fri. / 3-4	Sanggun ROH	2jqn3mz	<a href="#">Lecture Room 9, Aobayama Commons</a>		April 12 (Quarter subject)	-	
	<a href="#">Current topics of Agricultural Plant Science</a>	ABG3028	Wed. / 3-4	Yoshinori KANAYAMA	bx27sff	<a href="#">Lecture Room 9, Aobayama Commons</a>		April 10 (Quarter subject)	-	