

2017 SiMS time table for foreign students

2017. 02. 08

Subjects in colored columns are not for SiMS course

1st Semester

lecture: L P: Osaka Prefecture Univ.
exercise lesson: E C: Osaka City Univ. *italic: subject given in O.C.U.*

	Subjects	Instructors	remote lecture	room
Monday	1 Introduction to Biomolecular Sciences	□ Y. Imahori, S. Tanimori	L P --	C17-119
	2 Introduction to the Process System	□ S. Watano, T. Iwasaki	L P main C delivered	B5-1B34 B115
	Japanese Conversation I (only for foreign students)	R. Harima	L & E P --	B3-314
	3			
	4 Introduction to Communication System (*2, only for O.C.U students)	△ S. Ata, S. Hara	L C --	F611
5 Introduction to System-inspired Material Science	□ A. Ashida, Y. Shim, et al.	L P main C delivered	A6-332 B115	

	Subjects	Instructors	remote lecture	room
Tuesday	1			
	2 Introduction to Communication Systems (*2, only for O.P.U students)	△ H. Tode	L P --	B4-W-K401
	3			
	4			
	5 Technology Based Entrepreneurship Course	◎ T. Matsui, A. Ashida	L P main C delivered	C5 Great Hall B115

	Subjects	Instructors	remote lecture	room
Wednesday	1 Introduction to Intelligent Information Systems I (given in English)	△ All faculty memners in dep. Computer Science and Intelligent	L P --	B4-W-K201
	Introduction to Bioinformatics	△ Y. Ogata, T. Inui, et al.	L P --	B11-118, C17-302 (*depends on instructor)
	2			
	3			
	4			
5 Introduction to System Engineering	△ S. Ata, H. Tode, et al.	L P main / C delivered	A6-332 B115	

	Subjects	Instructors	remote lecture	room
Thursday	1 Introduction to the Energy Power System	△ A. Ishigame	L P	B4-W-K401
	2			
	3 Studies on International Environmental Issues	◎ K. Otsuka, R. Yokoyama, et al.	L P	A5-204
	4			
	5 Special Seminar for Strategic Reasoning and Thinking (see ★3)	● N. Fujimura, T. Sakai, et al.	E P --	B4-East-K-102

	Subjects	Instructors	remote lecture	room
Friday	1			
	2			
	3 Introduction to Information System (*1, only for O.P.U students)	△ M. Yoshioka, H. Yanagimoto	L P --	B4-W-K301
	4 Introduction to Energy Systems Analysis	△ R. Yokoyama	L P	B4-W-K301
	5			

	Subjects	Instructors	remote lecture	room
Saturday	Scientific Literacy (see ★1)	◎ A. Yoshida, M. Morioka	L & E P	A4-104 (main meeting room)
	Special Seminar for Global Communication (see ★2)	▲ T. Matsui, J. Britten, Y.	E P	別途連絡
3				
4				
5				

2nd Semester

lecture: L P: Osaka Prefecture Univ.
exercise lesson: E C: Osaka City Univ.

	Subjects	Instructors	remote lecture	room
Monday	1			
	2 Japanese Conversation II (only for foreign students)	R. Harima	L & E P --	B3-314
	3			
	4 Introduction to Science and Engineering of Material for Energy	□ A. Muto, H. Tokumoto	L P main C delivered	B5-1B33 B115
	5			

	Subjects	Instructors	remote lecture	room
Tuesday	1			
	2			
	3 Introduction to Information System (*1, only for O.C.U students)	△ T. Toryu, T. Takubo	L C --	B115
	4			
	5			

	Subjects	Instructors	remote lecture	room
Wednesday	1 Introduction to Bio-Related Systems	□ A. Harada	L P main C delivered	B5-1B34 B115
	2 Introduction to Electronics Materials Science	□ M. Nakayama, D. Kim, et al.	L P delivered C main	A6-332 B115
	3			
	4			
	5			

	Subjects	Instructors	remote lecture	room
Thursday	1 Introduction to Applied Chemistry III (given in English)	□ All professors in dep. Applied	L P --	B5-1B38
	2			
	3			
	4			
	5 Special Seminar for Strategic Reasoning and Thinking (see ★3)	● N. Fujimura, T. Sakai	E P --	B4-East-K-102

	Subjects	Instructors	remote lecture	room
Friday	1			
	2			
	3			
	4			
	5			

	Subjects	Instructors	remote lecture	room
Saturday	1			
	2			
	3			
	4			
	5			

*1, *2: subjects given in both O.P.U. and O.C.U.

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	Subjects	Instructors		Semester	Room	Schedule
regular and intensive course	Introduction to Intelligent Information Systems II (given in English)	△ Special Lecturer	L	P	1	intensive course in the 2nd semester
	Introduction to Applied Chemistry I (given in English)	□ Special Lecturer	L	P	whole	intensive course in the 1st semester
	★1 Scientific Literacy	◎ A, Yoshida M. Morioka	L & E	P	whole	A4-104 (main meeting room) ±The first lecture will be in 2nd - 5th course-hours (10:40 - 17:45) on 4/15(Sat.), other lecture days will be announced at a later date.
	Special Seminar for Scenario Task Oriented Planning	◎ N. Fujimura H. Okuda	E	P	whole	not desiced Lecture days will be announced at a later date.
	★2 Special Seminar for Global Communication	▲ T. Matsui J. Britten, Y.	E	P	whole	not desiced Lecture days will be announced at a later date.
	★3 Special Seminar for Strategic Reasoning and Thinking	● N. Fujimura, T. Sakai, et al.	E	P	whole	B4-East-K-102 (unspecified are 5th - 6th course-hours (16:15 - 19:25) on Thursday) 4/13, 4/20, 4/27. 5/11, 5/18, 5/25, 6/1, 6.8, 6/16, 6/15-16(Camp), 6/22, 6/29, 7/6, 8/10. 8/24
	Global Leader Workshop	▲ T. Matsui, T. Sakai, M. Fujita, et al.	E	P	whole	studying abroad for about 3 month or more.
	The Ideation and Globalization Workshop	● N. Fujimura, T. Sakai, et al.	E	P	whole	
	Special Seminar for Business Planning based on System-inspired Material Science	■ A. Ashida, T. Sakai, T. Kawakita	E	P	whole	B4-East-K-102 (unspecified are 2nd course-hour (10:40 - 12:10) on Tuesday) 4/11, 4/18, 4/25, 5/9, 5/15(Mon.) 12:55-14:25, 5/22(Mon.) 12:55 - 14:25, 5/30, 6/6, 6/14(Wed.) 14:35-16:05, 6/20, 6/27, 7/5(Wed.) Course-hour will be announced at a later date. 7/12(Wed.) off-campus, 7/19(Wed.) off-campus, 7/26(Wed.) 16:15-17:45, 8/1 Details on the off-campus activity will be announced at a later date.
	Technology-based Entrepreneurship Course-I (TEC-I) [Special seminar for business]	■ N. Fujimura	E	P	whole	inform later inform later
	Technology-based Entrepreneurship Course-II (TEC-II)	■ T. Matsui, H. Ishihara	E	P	whole	inform later inform later (Curriculum for the students enrolled in 2016 and before)
	Technology-based Entrepreneurship Course-IIA (TEC-IIA) [MOT Basic]	■ T. Matsui	E	P	whole	inform later inform later (Curriculum for the students enrolled in 2017 and after)
	Technology-based Entrepreneurship Course-IIIB (TEC-IIIB) [MOT Consulting Basic]	■ T. Matsui	E	P	whole	inform later inform later (Curriculum for the students enrolled in 2017 and after)
	Technology-based Entrepreneurship Course-IIIC (TEC-IIIC) [Intellectual Property Plan]	■ N. Fujimura	E	P	whole	inform later inform later (Curriculum for the students enrolled in 2017 and after)
	Technology-based Entrepreneurship Course-IIID (TEC-IIID) [Ideation Seminar]	■ K. Morizawa, R. Saga	E	P	whole	inform later inform later (Curriculum for the students enrolled in 2017 and after)
	Technology-based Entrepreneurship Course-IIIE (TEC-IIIE) [Management and Marketing]	■ K. Morizawa, R. Saga	E	P	whole	inform later inform later (Curriculum for the students enrolled in 2017 and after)
	Technology-based Entrepreneurship Course-IIIF (TEC-IIIF) [Venture Business & Entrepreneurship Basic]	■ T. Matsui	E	P	whole	inform later inform later (Curriculum for the students enrolled in 2017 and after)
	Technology-based Entrepreneurship Course-IIIG (TEC-IIIG) [Venture Business Seminar]	■ T. Matsui, T. Horise	E	P	whole	inform later inform later (Curriculum for the students enrolled in 2017 and after)
	Technology-based Entrepreneurship Course-IIIH (TEC-IIIH) [Special Seminar for]	■ T. Matsui	E	P	whole	inform later inform later (Curriculum for the students enrolled in 2017 and after)
	Technology-based Entrepreneurship Course-IIII (TEC-IIII) [Company Research]	■ N. Fujimura, T. Matsui, et al.	E	P	whole	inform later inform later
Technology-based Entrepreneurship Course-IIIV (TEC-IIIV) [Research Leader Development]	■ H. Ishihara	E	P	whole	inform later inform later	
Special SiMS Research (laboratory rotation)	△ □ A. Ashida, TEC/R&D Instructors	E		whole	inform later Laboratory rotation for about three month or more	

◎	literacy subject
△	basic subject on systems (interdisciplinary subject for the material science)
□	basic subject on material science (interdisciplinary subject for the system majors)
●	subject for ideation
▲	global subject
■	entrepreneurship subject