

2019 Liberal Arts and Sciences Class Timetable - Table A

Term G-I (1st year, Fall semester)

		All Programs	Japan-in-Asia Cultural Studies Program	Social Science Program		Fundamental and Applied Physics Program		Chemistry Program		Biological Science Program		Automotive Engineering Program		
			Humanities	Law	Economics	Science	Engineering	Science	Engineering	Science	Agricultural Sciences	Electrical Eng.	Mechanical Eng.	
Mon	1		[Language I] Integrated Japanese 1											
	2		[Sciences Basic] Linear Algebra I											
	3				[Sciences Basic] Fundamentals of Chemistry I									
	4					[Sciences Basic] Fundamentals of Earth Science I								
	5		[Arts Liberal] International Society of Globalization Age											
Tue	1		[Language I] Japanese Language Seminar (Communication) 1											
	2				[Sciences Basic] Fundamentals of Physics I ※Fall Quarter 1									
					[Sciences Basic] Fundamentals of Physics II ※Fall Quarter 2									
	3	[Open] Perspectives in Mathematical Science IV <Except Sc> [Open] View of Advanced Electrical, Electronic and Information Engineering <Except En>	[Language I] Academic English Advanced 1								[Language I] Academic English Advanced 1			
	4	[Open] View of Advanced Electrical, Electronic and Information Engineering <Except En>		[Open] Mathematics Tutorial Ia & Ib										
5		[Language I] German 1, French 1, Russian 1, Chinese 1, Spanish 1, Korean 1												
Wed	1		[Language I] Integrated Japanese 1											
	2		[1Y Seminar] First Year Seminar A											
	3	[Open] Outline of Engineering 3 <Except En>			[Sciences Basic] Fundamentals of Biology I									
	4		[Sciences Basic] Pre-college Mathematics											
	5	[Open] Agricultural Sciences <Except Ag>	[InterD Liberal] Introduction to Career Development Theory											
	6		[Sciences Basic] Special Mathematics Lecture (Introduction to functional analysis)											
Thu	1	[Language II] Advanced Japanese (Written Presentation) 2	[Language I] Integrated Japanese 1											
	2				[Sciences Basic] Fundamentals of Physics I ※Fall Quarter 1									
					[Sciences Basic] Fundamentals of Physics II ※Fall Quarter 2									
	3		[Sciences Liberal] Biotechnology											
	4													
5					[Sciences Basic] Calculus I									
Fri	1		[Language I] Japanese Language Seminar (Communication) 1											
	2		[Sports] Health and Sports Science: Lecture											
	3	[Open] Comparative and International Education (Principles and Strategies) [Open] Introduction to Civil Engineering and Architecture <Except En>												
	4	[Open] Lecture on Cross-cultural Education [Open] Introduction to Civil Engineering and Architecture <Except En>	[Arts Basic] Literature											
	5	[Open] A Multicultural Approach to Contemporary Issues	[Language I] German 2, French 2, Russian 2, Chinese 2, Spanish 2, Korean 2											
		[InterD Liberal] Special Lecture (Studium Generale I)												

Courses in Specialized Fields

2019 Liberal Arts and Sciences Class Timetable - Table A

Term G-III (2nd year, Fall semester)

	All Programs	Japan-in-Asia Cultural Studies Program	Social Science Program		Fundamental and Applied Physics Program		Chemistry Program		Biological Science Program		Automotive Engineering Program	
		Humanities	Law	Economics	Science	Engineering	Science	Engineering	Science	Agricultural Sciences	Electrical Eng.	Mechanical Eng.
Mon	1											
	2	[Language II] Intermediate Korean 2										
	3	[Language II] Intermediate Chinese 2										
	4	[Language I] Academic Japanese (Reading & Writing)V										
	5	[Language II] Intermediate French 2										
Tue	1											
	2	[Language II] Elementary Russian 2										
	3	[Open] Perspectives in Mathematical Science IV <Except Sc> [Open] View of Advanced Electrical, Electronic and Information Engineering <Except En>										
	4	[Open] Immigration in Japan: A Socio-legal Perspective [Open] View of Advanced Electrical, Electronic and Information Engineering <Except En>	[Language I] Academic English Advanced 3									
	5	[Language II] Advanced French 2										
	6	[Language I] Academic Japanese (Listening & Presentation) I, III										
Wed	1											
	2	[Language II] Elementary Chinese 2										
	3	[Open] Outline of Engineering 3 <Except En>										
	4	[Language II] Advanced Spanish 2										
	5	[Language II] Advanced Korean 2 [Open] Agricultural Sciences <Except Ag>										
	6	[Language I] Business Japanese I										
Thu	1											
	2											
	3											
	4											
	5	[Language II] Advanced German 2										
	6	[Language I] Academic Japanese (Reading & Writing) I, III										
Fri	1	[Language II] Intermediate German 2										
	2	[Language II] Intermediate Spanish 2										
	3	[Open] Comparative and International Education (Principles and Strategies) [Open] Introduction to Civil Engineering and Architecture <Except En>										
	4	[Language II] Intermediate Russian 2 [Open] Lecture on Cross-cultural Education [Open] Introduction to Civil Engineering and Architecture <Except En>										
	5	[Language I] Business Japanese III [Open] A Multicultural Approach to Contemporary Issues										

Courses in Specialized Fields