

【Senior Division, College of Arts and Sciences】
Sorting Number Codes (PEAK Courses)

April 2018

Department/ Course Category	Major (Hundreds Place)		Course (Tens and Ones Places)	
Department of Humanities and Social Sciences	A	Common Courses for the Department of Humanities and Social Sciences	01	Introduction to Interdisciplinary Cultural Studies A
			02	Introduction to Interdisciplinary Cultural Studies B
			03	Introduction to Area Studies A
			04	Introduction to Area Studies B
			05	Introduction to Social and International Relations A
	V	International Program on Japan in East Asia	01	East Asian Thought
			02	East Asian Culture
			03	History of Modern Japan
			04	History of International Relations in East Asia
			05	Society in East Asia I
			06	Society in East Asia II
			07	Supervised Readings I
			08	Supervised Readings II
			09	Foundations of Interdisciplinary Cultural Studies I
			10	Foundations of Interdisciplinary Cultural Studies II
			11	Seminar in Interdisciplinary Cultural Studies I
			12	Seminar in Interdisciplinary Cultural Studies II
			13	Topics in Interdisciplinary Cultural Studies I
			14	Topics in Interdisciplinary Cultural Studies II
			15	Special Seminar in Interdisciplinary Cultural Studies I
			16	Special Seminar in Interdisciplinary Cultural Studies II
			17	Foundations of Area and Historical Studies I
			18	Foundations of Area and Historical Studies II
			19	Seminar in Area and Historical Studies I
			20	Seminar in Area and Historical Studies II
			21	Topics in Area and Historical Studies I
			22	Topics in Area and Historical Studies II
			23	Special Seminar in Area and Historical Studies I
			24	Special Seminar in Area and Historical Studies II
			25	Foundations of Social and International Studies I
			26	Foundations of Social and International Studies II
			27	Seminar in Social and International Studies I
			28	Seminar in Social and International Studies II
			29	Topics in Social and International Studies I
			30	Topics in Social and International Studies II
			31	Special Seminar in Social and International Studies I
			32	Special Seminar in Social and International Studies II
			33	Internship
			34	Special Topics: Japan in East Asia
			35	Seminar: Japan in East Asia
			36	Cultural Foundations of East Asia
			37	Cultural Diversity in East Asia
			38	Contemporary Japanese Society I
			39	Contemporary Japanese Society II
			40	Critical Theory I
			41	Critical Theory II
			42	Cultural Representations I

			43	Cultural Representations II			
			44	Literature and Thought I			
			45	Literature and Thought II			
			46	Text Analysis I			
			47	Text Analysis II			
			48	Text Analysis III			
			49	Linguistic Diversity			
			50	Historical Perspectives I			
			51	Historical Perspectives II			
			52	Social and International Studies I			
			53	Social and International Studies II			
			54	Advanced Social Research: Migration			
			55	Advanced Social Research: Human Security			
			56	Advanced Social Research: International Relations			
			57	Advanced Social Research: Ethnicity			
			58	Thesis Writing I			
			59	Thesis Writing II			
			W	Others	01	Graduation Thesis	
			Department of Interdisciplinary Sciences	A	Common Courses for the Department of Interdisciplinary Sciences	01	Introduction to History of Science and Technology
						02	Introduction to Science and Technology Studies
03	Geography and Spatial Design I						
04	Geography and Spatial Design II						
05	Introduction to Informatics I						
06	Introduction to Informatics II						
07	Introduction to Earth and Environmental Sciences						
08	Introduction to Energy Science						
F	International Program on Environmental Sciences	01		Materials Chemistry I			
		02		Statistics			
		03		Environmental Impact Assessment and Mitigation			
		04		Civilization and Technologies			
		05		Environmental Issues in Japan			
		06		Professional Ethics			
		07		Science, Technology and Society			
		08		Environmental History and Philosophy			
		09		Technology and Sustainable Development			
		10		Environmental Risk Management			
		11		Special Lecture on Environmental and Safety Principles			
		12		Contemporary Environmental Issues			
		13		Law and the Environment			
		14		Environmental Economics			
		15		Economic Policy Analysis			
		16		Development and the Environment			
		17		Environmental Sociology			
18	Special Lecture on Environmental Management and Policy						
19	Biodiversity and Ecosystems						
20	Modeling and Simulation (In and before 2017: Simulation Methods)						
21	Environmental Measurement I						
22	Environmental Measurement II						
23	Thermodynamics for Environmentology						
24	Environmental Informatics						
25	Environmental Hygienics						

			26	Operations Research
			27	Special Lecture on Environmental Measurement and Evaluation
			28	Chemistry for Environmental Studies
			29	Evolution of Matter and the Universe
			30	Earth System Science I
			31	Earth System Science II
			32	Earth System Science III
			33	Earth System Science IV
			34	Special Lecture on Materials Systems and Dynamics
			35	Advanced Energy Science and Engineering
			36	Energy Technology and Natural Resources I
			37	Energy Technology and Natural Resources II
			38	Energy Technology and Natural Resources III
			39	Energy and Environmental Engineering
			40	Materials Chemistry II
			41	Special Lecture on Energy and Resources
			42	Food Safety and Risk Analysis
			43	Modern Food Resources and Consumption (In and before 2017: Modern Food Consumption)
			44	Technology of Food Production (In and before 2017: Policy and Technology of Food Production)
			45	Sustainable Agroecological Systems (In and before 2017: Sustainable Social-Ecological Systems)
			46	Human Population Dynamics
			47	Health Science and the Environment
			48	Special Lecture on Health and Security
			49	Urban Planning Technology I
			50	Urban Planning Technology II
			51	Special Lecture on Urban Planning and Disaster Prevention
			52	Scientific Writing and Presentation Skills
			53	Fieldwork and Case-studies for Environmental Sciences I
			54	Fieldwork and Case-studies for Environmental Sciences II
			55	Fieldwork and Case-studies for Environmental Sciences III
			56	Special Lecture Series on Environmental Sciences
			57	Experiments in Environmental Sciences I
			58	Experiments in Environmental Sciences II
			59	Experiments in Environmental Sciences III
			60	Materials Chemistry
			61	Introduction to Science and Technology Studies
	H	Others	01	Special Seminar
			02	Special Research Work
Liberal Arts Courses for Advanced Students	A	Department of Humanities and Social Sciences	01	Advanced Liberal Arts in Interdisciplinary Cultural Studies
			02	Advanced Liberal Arts in Area Studies
			03	Advanced Liberal Arts in Social and International Relations
			04	Liberal Arts for Advanced Students I
			05	Liberal Arts for Advanced Students II
			06	Liberal Arts for Advanced Students III
	B	Department of Interdisciplinary Sciences	01	Introduction to History of Science and Technology
			02	Introduction to Science and Technology Studies
			03	Geography and Spatial Design I
			04	Geography and Spatial Design II

		05	Introduction to Systems Science I	
		06	Introduction to Systems Science II	
		07	Introduction to Computer Programming	
		08	Introduction to Interdisciplinary Sciences	
		09	Concepts of Global Systems	
		10	Introduction to Energy Science	
		11	Environmental and Energy Economics	
		12	Environmental Sociology	
		13	Theory of Evolution	
		14	Cross-disciplinary Exchange and Collaboration	
		D Others	01	Special Lectures of Liberal Arts for Advanced Students
			02	Special Seminars of Liberal Arts for Advanced Students
			03	Global Praxis (Advanced)
			04	Overseas Learning I
05	Overseas Learning II			
06	Overseas Learning III			
07	Overseas Learning IV			

※For courses other than PEAK program courses, please refer to the following website of the Senior Division in Japanese:
<http://www.c.u-tokyo.ac.jp/fas/classes/index.html>