



Design Conceptualization Theory and Practice	Lecture/Seminar	1	
Design Implementation Theory and Practice	Lecture/Seminar	1	
Environmental Ethics	Lecture	1	
Value and Policy	Lecture/Seminar	1	
Social Anthropology	Lecture	1	
Culture and Representation	Lecture	1	
Communication in the Arts	Lecture/Seminar	1	
Arts Management	Lecture	1	
Design for Inclusive Education	Lecture/Seminar	1	
Survey Design and Analysis	Lecture	1	
Fundamentals of Social Research	Lecture/Seminar	1	
Facilitation Skills	Seminar	1	
Understanding Social and International Issues	Lecture	1	
Design Writing	Seminar	1	
Psychometrics	Lecture/Seminar	2	
Physical Computing and IoT	Lecture/Seminar	1	
Web Service Design	Lecture/Seminar	2	
Data Analytics	Lecture	1	
Algorithms	Seminar	1	
Simulation	Lecture/Seminar	2	
Computer Science II	Lecture	1	
Computer Science III	Lecture	1	
Multivariate Data Analysis I	Lecture	1	
Multivariate Data Analysis II	Lecture	1	
Advanced Biology and Computation I	Lecture	1	
Advanced Biology and Computation II	Lecture	1	
Introduction to Biology II	Lecture/Seminar	1	
Biology Experiments	Experiment/Exercise	1	
Perceptual Psychology	Lecture	2	
Start-ups and Global Disruptors	Lecture/Seminar	1	
Global Design Innovations	Lecture/Seminar	1	
Design Pitching Skills	Seminar	1	
Intellectual Property Rights: Global Perspective	Lecture/Seminar	1	
Design Futures International Project A I	Lecture/Seminar	1	
Design Futures International Project A II	Lecture/Seminar	1	
Design Futures International Project A III	Lecture/Seminar	1	
Design Futures International Project A IV	Lecture/Seminar	1	
Design Futures International Project B I	Lecture/Seminar	2	

			2					
				2				
					2	◆ED/DF		
						2		
		2						
			2					
				2			◆ED/DF/AD	
					2		◆ED/DF	
						2		
		2					◆DF/ED	
			2				◆DF/AD	
				2			◆ED/DF	
					2			
			2				◆DF/MD/AD	
				2			◆DF/MD	
		4					◆DF/MD	
			2				◆ED/ID/DF/AD	
			4					
				4			◆DF/AD	
			2					
				2				
					2		◆ID/DF/AD	
						2	◆ID/DF/AD	
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						4		
		4					◆DF/MD/AD	
			2					
			2				International Program subjects	
				2				
					2			
						2		
							2	Subjects related to the study abroad
			4					

	Design Futures International Project B II	Lecture/Seminar	2						4													
	Design Futures International Project B III	Lecture/Seminar	2							4												
	Design Futures International	Lecture/	2								4											
	Internship I	Experiment/Exercise	1									2		2						Intensive subject		
	Internship II	Experiment/Exercise	1										2		2					Intensive subject		
Course Exercises Subjects (PBL)	Common Thematic Projects A	Seminar	4	o	12							8										
	Common Thematic Projects B	Seminar	4	o										8								
	Design Platforms A	Seminar	4	o									8									
	Design Platforms B	Seminar	4	o											8							
	Design Platforms C	Seminar	4	o									8									
	Design Platforms D	Seminar	4	o												8						
Transdisciplinary Projects/Platforms	Transdisciplinary Projects A	Seminar	4	o								8	8		8	8		8	8	Offered in summer and fall quarters		
	Transdisciplinary Projects B	Seminar	4	o								8	8		8	8		8	8	Offered in summer and fall quarters		
Senior Project	Senior Project I	Seminar	4	⊙	8										8	8						
	Senior Project II	Seminar	4	⊙												8	8					
Depth and Breadth Electives *5	Course Specialized Subjects in own course				12															At least 8 credits must be earned from other course subjects		
	Course Exercises Subjects in own course (PBL)																					
	Course Specialized Subjects in other courses																					
	Course Exercises Subjects in other courses (PBL)																					

\*1 ⊙ indicates a required subject, o indicates a required elective, and a blank space indicates an elective.

\*2 The table above shows the minimum number of credits to acquire for each subject category and designated subject group. Please follow the instructions in the course guidance.

\*3 The semester/quarter and academic year in which the subject is offered is subject to change, including intensive subjects.

\*4 (◆) in the "Remarks" column indicates subjects that are common to some courses.

\*5 The credits for "Course Specialized Subjects" and "Course Exercises Subjects (PBL)" in the "Depth and Breadth Electives" category are the sum of the credits for subjects taken more than the graduation requirements for each subject category of the course the student belongs.