

# Course Criteria

	*S: summer semester, W: winter semester,		: 1st	4th term	Credit
					Required elective
World Peace and HIROSHIMA	1 · 2	HU			1
Japanese Experience of Social Development- Economy, Infrastructure, and Peace	1 · 2	HU			1
Japanese Experience of Human Development-Culture, Education, and Health	1 · 2	HU			1
Understanding diversity and Inclusion	1 2(S)	HU			1
Considering "Peace" through Atomic Bomb Literature and Arts -Based on Experience of Atomic Bomb Survivors	1 · 2	HU			1
Climate Change Adaptation and Mitigation	1 · 2	HU			1
Data Literacy	1 · 2	HU			1
Data Literacy in Medicine	1 · 2	HU			1
Advanced Career Management	1 · 2	HU			2
Stress Management	1 2(S)	HU			2
Information security	1 · 2(S)	HU			1
Introduction to MOT	1 · 2(S)(W)	HU			1
Entrepreneurship	1 2	HU			1
Subtotal: 13 subjects	—				15
Data Visualization A	1 · 2(W)	HU			1
Data Visualization B	1 · 2(W)	HU			1
Principles of Environment A	1 · 2(W)	HU			1
Principles of Environment B	1 · 2(W)	HU			1
Subtotal: 4 subjects	—				4
Research Method	1	HU			2
Quantitative and Analytical Social Science	1	HU			2
Fundamentals of Survey Methodology	1	HU			2
Introduction to Sustainable Development	1(W)	HU			2
Subtotal: 4 subjects	—				8
The Sustainability Challenge	1(W)	UG			1.5
Sustainable Development - Integrating Perspectives	1(W)	UG			5
Social competences for working in inter- and transdisciplinary teams	1(W)	UG			1
Methods for inter- and transdisciplinary problem-solving	1(W)	UG			1

			Credit
			Required elective
Fieldwork	2(W)	HU	2
Global Internship	2(W)	HU	2
Developing Designing Ability	1·2(S)	HU	2
Practical Seminar on International Cooperation Project	2(S)(W)	HU	2
Young Professionals Preparing for Careers in International Organizations A	2(W)	HU	2
Young Professionals Preparing for Careers in International Organizations B	1·2(S)	HU	2
International Environmental Cooperation Studies	1·2	HU	2
Seminar C	2(W)	HU	2
Subtotal: 8 subjects	—		16
Environmental and Technology Assessment	1(W)	UG	2
Waste and Recycling	1(W)	UG	2
Environmental Decision Making	1(W)	UG	2
Seminar for Data in System Sciences	1(W)	UG	2
Renewable Resources - Chemistry and Technology I	1(W)	UG	1
Renewable Resources - Chemistry and Technology II	1(W)	UG	1
Strategic Sustainability Management	1(S)	UG	2
Sustainable Business Models	1·2(W)	UG	2
Sustainability Controlling and Management	1(S)	UG	2
Sustainable Innovation	1(S)	UG	2
Product and Service Development	1(S)	UG	2
Value Chain Management	1(S)	UG	2
Research Project Sustainability and Innovation Management	1(S)	UG	3
Quantitative Methods of Social Research	1(S)(W)	UG	2
Data in System Sciences	1(W)	UG	1.5
Subtotal: 15 subjects	—		28.5
Inter- and Transdisciplinary Case Study on Sustainable Development	2(W)	UG	5
Social competences for managing sustainable development	2(W)		

