

OVERVIEW OF MODULES MASTER SUSTAINABILITY SCIENCE: ENTREPRENEURSHIP, AGENCY AND LEADERSHIP (M.A.), 120 CP

1 st Semester	2 nd Semester	3 rd Semester	4 th Semester
SUSTAINABILITY SCIENCE INTEGRATION MODULES Sustainability Science, Transdisciplinary Research Design, Methods [3 x 5 CP]	SUSTAINABILITY SCIENCE INTEGRATION MODULES Transdisciplinary Research Project [10 CP]	ELECTIVE [5 CP]	MASTER THESIS + MASTERS FORUM [25 + 5 CP]
		Market Oriented Sust. Management and Market Transformation [5 CP]	
	Top-Down Perspectives in Sustainability Psychology: From Change Agency to Local Impact [5 CP]	Consumers as Agents for Sust. Development [5 CP]	
Introduction I: Organism. Sust. Transformation Management & Entrepreneurship [5 CP]	Practices of Sustainable Entrepreneurship [5 CP]	Applications from Organizational and Political Psychology: Managing and Negotiating Sust. Conflicts [5 CP]	
Bottom-Up Perspectives in Sustainability Psychology: From Individual Behavior to Global Impact [5 CP]	ELECTIVES [2 x 5 CP]		
COMPLEMENTARY STUDIES Engaging with Knowledge and Sciences/ Reflecting on Research Methods/ Connecting Science, Responsibility and Society [3 x 5 CP]			