

Module categories

- Master studio
- Focus
- Environment, Society and Responsibility
- Research Skills and Tools
- Entrepreneurial Skills
- * Mandatory module

Module overview MSc ENR

Master of Science in Environment and Natural Resources

Fall semester	Master Thesis* 30/45	Summer School Agrobiodiversity 6	Summer School Biodiversity Monitoring 6	Circular Economy Management <i>MSc REFM</i> 5	Advanced Spatial Analysis <i>UZH</i> 3	Managing the Food Supply Chain <i>MSLS</i> 5	360° <i>MSc PREFS</i> 4	Disruption Days <i>MSc PREFS</i> 2	Regenerative Business Models and Finance <i>MSc PREFS</i> 3
Spring semester	Individual Specialisation Module C 5			Natural Resources Management in Developing Countries 3			Intercultural Competence <i>Dep. LSFM</i> 2	Leadership, Ethics and Change <i>MSc REFM</i> 5	Regenerative Strategies and Innovation Processes <i>MSc PREFS</i> 3
	Individual Specialisation Module A 3	Global Economic Geographies of Agriculture and Food Systems <i>UZH</i> 6	CO ₂ Management in Companies and Local Authorities 3	Natural Resources Management in Urban Areas 3		Remote Sensing for Ecology 3	Behavioral Change 3	Environmental Mediation 3	
	Project Work in Research Group 2* 6	Agriculture for the Future 3	Aquaculture Systems 3	Natural Resources Management in Mountain Areas 3	Patterns and Trends in Environmental Data 3	Advanced Life Cycle Assessment 3		Environmental Economics 3	
Fall semester	Project Work in Research Group 1* 6	Agroecology and Food Systems* 6	Ecological Engineering and Renewable Energy* 6	Biodiversity and Ecosystems* 6	Research Methods* 15		Sustainability Science* 3		