

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

Semester	Module	Credits	Module	Credits	Module	Credits	Module	Credits	Module	Credits	Module	Credits								
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				