

Environmental Sciences / Sustainability Assessment and Transformation – Studienverlauf ab WS 23/24

4. Sem.	Master Thesis						
3. Sem.	Research in Environmental Sciences	Research Project			Elective	Elective	Elective
Internship (between 2nd and 3rd Semester)							
2. Sem.		Energy System Transition	Supply Chain Modelling	Sustainability Law & Transformation	Systems Thinking, Planning and Transition	Elective	
1. Sem.	Research Skills	Multi-Disciplinary Perspectives on Environmental Sciences	Ecosystem Functioning	Environmental and Resource Economics	Material and Energy Flow Analysis		