

Environmental Modelling and Data Sciences – Studienverlauf ab WS 23/24

4. Sem.	Master Thesis						
3. Sem.	Research proposal development and master thesis project	Advanced Statistics	Capstone Project	Elective			
Internship (between 2nd and 3rd Semester)							
2. Sem.		Applied Land Surface Modelling	Remote Sensing and Geoinformatics	Modelling Environmental Systems	Bioinformatics	Elective	
1. Sem.	Research Skills and Ethics	Multi-disciplinary perspectives on environmental Sciences	Ecosystem Functioning	Environmental Statistics	Environmental monitoring, data analysis and visualisation	Earth System Modelling	