

Wildlife and Biodiversity – Studienverlauf ab WS 23/24

Stand: 16.11.2022

4. Sem.	Master Thesis						
3. Sem.	Research proposal development and master thesis project	Conservation of Forest Biodiversity	Frontiers in Wildlife Ecology and Conservation Biology	Elective			
Internship (between 2nd and 3rd Semester)							
2. Sem.		Research in Wildlife Ecology	Wildlife Behavioural Ecology	Experimental Ecology	Protected Area Management	Elective	
1. Sem.	Research Skills and Ethics	Multi-disciplinary perspectives on environmental Sciences	Environmental Statistics	Analysis of biodiversity data	Biodiversity and Conservation	Genetic and Genomic methods in forest management and conservation	