WPM 19 Biodiversity and Conservation Management	Credits: 6
Objectives	

The students

- get knowledge of categories, types and socio-political developments of protected areas

- learn about international agreements and organisations at various levels relevant for protected areas
- get an overview of policy instruments and governance approaches in protected areas
- get insights into typical cases of protected area management worldwide
- clarify the need and relevance of biodiversity economics: biodiversity loss; climate change; population growth
- learn about the institutional drivers and values behind the shift towards an economics of biodiversity
- develop an awareness and understanding of how economics of biodiversity can influence policies and actions
- familiarize with historical and new currents in economic thought related to biodiversity
- learn about different and partly conflicting perspectives in biodiversity economics
- get to know creative, innovative and collective responses to unsolved problems
- get a toolkit of value articulating institutions (methods)

Preconditions: none					
Teaching formats	SWS	Workload	Credits, pre- requisite for exam	Contents	
LE	1.5	75 hours	2.5	 Global history, trends and role of PA in modern nature conservation Values, benefits; threats and conflicts in PA National and international agreements and organisations Categories and types of PA Policies, governance types and planning procedures of PA Key issues for governance and management case studies, different approaches for and experiences with the management of PA will be presented; guest speakers 	
LE	1.5	75 hours	2.5	 new economic compass for guiding the conservation and use of biodiversity Values and institutions of biodiversity and ecosystems Information: accounting for biodiversity; valuing and making values explicit Incentives: rewarding conservation; reducing harmful subsidies; taking costs into account Institutions: regulating the use of biodiversity; protected areas; investments Case: Conservation and use of wild <i>Coffea arabica</i> genetic diversity in Ethiopia; different approaches for in- and ex-situ conservation; guest speakers 	
EXC	1	30 hours	1	One-day excursion to a protected area in the vicinity of Berlin	
Examination		180 hours	Pass	Written group assignment 20 pages (50%) + group project presentation (50%)	
Duration		1 Semester 2 Ser		emester	
Start of module		🗆 ws	⊠ ss		