1	Module name 52130	Sustainability management and corporate functions	5 ECTS
2	Courses / lectures	Vorlesung: Advanced Sustainability Management and Corporate Functions (2 SWS)	5 ECTS
		Übung: Advanced Sustainability Management and Corporate Functions (2 SWS)	5 ECTS
3	Lecturers	Prof. Dr. Markus Beckmann	

4	Module coordinator	Drof Dr Marine Basins	
<del>-</del>	module coordinator	Prof. Dr. Markus Beckmann	
		This lecture provides an advanced perspective on Corporate Sustainability Management. The lecture starts with a short recap of sustainability	
		management basics (What is sustainability? Why is sustainability	
		increasingly important for business? What are key sustainability management?)	
5	Contents	Following this brief recap of the concepts of sustainability and sustainability management, we take a closer look at selected corporate functions such as strategy, marketing, or supply chain management. For each function, we look at the key drivers for corporate sustainability, relevant management tools, best-practice cases, and will discuss risks and opportunities involved in corporate management.	
		Throughout the lecture, we will follow the concept of integrated sustainability management, thus integrating the three pillars of sustainability: economy, natural environment, and society, into the core of a business.	
6	Learning objectives and skills	Students will acquire:  advanced knowledge in sustainability management, especially in the selected functional areas  discursive and reflective competencies in regards to societally relevant questions  practical insights for implementing sustainability in real-life applications  insights on potential challenges during the implementation of	
		sustainability management	
7	Prerequisites	None	
8	Integration in curriculum		
9	Module compatibility	Free specialisation module (Area studies: Europe) Master of Science:	
10	Method of examination	elektronische Prüfung (60 Minuten)	
11	Grading procedure	elektronische Prüfung (100%)	
12	Module frequency	nur im Wintersemester	
13	Workload in clock hours	Contact hours: 45 h	
13		Independent study: 105 h	
14	Module duration	1 Semester	