Identification number		Workload	Credits	Semester	Whe	When	
		150 hrs	5	5 th or 7 th ser	n. Every winter	semester	1 semester
N/A							
1	Lectures	ectures		ontact time	Self-study	Planned group size	
	Beschaffung und Logistik 1		4 contact	t hrs / 60 hrs	90 hrs	25	25 students
	(engl.)						
2	Learning Outcomes / Skills						
	Upon completion of the module, students will be able to:						
	Subject-Specific Competences:						
	Explain the system character of procurement and logistics tasks						
	• Apply methods and models for the analysis, optimization and evaluation of logistics systems practical problems						
	 Name the latest developments in procurement and logistics management and relate them to t 						
	basic principles acquired so to date						
	Interdisciplinary competences:						
	 Plan and prepare learning and work processes independently 						
	 Exchange information and problems in dialog with others and develop solutions together 						
	(communicative competence)						
	 Identify and evaluate conflicts of objectives and synergies between procurement, logistics are 						
	sustainability and derive measures						
3	Contents						
	Logistics strategies						
	Warehouse management						
	Location planning						
	Transportation systems						
	Route planning						
	Procurement management						
	Process optimization in logistics management						
	Reverse logistics						
4	Course type						
	Seminar-based teaching						
5	Participation requirements						
	Sufficient knowledge of English						
6	Examination form						
	Exam (90 minutes, written form, at the university) OR oral exam (20 minutes)						
7	Requirements for the Awarding of Credit Points						
	Minimum grade of "sufficient" in the examination						
8	Module supervisor; full-time lecturers						
	Prof. Dr. Philipp Sprenger						
9	Other information						
	Reading list (as currently applicable):						
	Christopher, M.: Logistics and Supply Chain Management						
	 Chopra, S.: Supply Chain Management: Strategy, Planning and Operation 						
	Grand, D.: Sustainable Logistics and Supply Chain Management						
	• G	rand, D.: Sustainable	e Logistics and	I Supply Chain I	1anagement		

ATTENTION: This is an adapted and abridged version of the original. The original is available at https://www.hochschule-bochum.de/international-business-and-management.