<b>Department code:</b> IBW 6.5	Module name in Nachhaltige Unte	n German: ernehmensführung		
Workload:	ECTS credits:	Semester:	Frequency of module:	Duration:
150 hrs, made up of 72 contact hours 78 self-study hours	5 ECTS	6th semester	Winter/summer semesters	1 semester
Module type: Compulsory module	Academic level: Bachelor's de- gree	Suitability of module:  Study programmes in the fields of business and/or economics		
and be in a position companies as well a business managem arising from enviror management by de outlined strategy cational design paramexamples demonstrated of reconciling environments of the conciling environments o	to put these into pas their functions a tent. They will lear mental requirement veloping and selection actually be achineters and different rating sustainable onmental, societal neir own approach	practice. They will be and objectives. They in that international co- ents, to which compar- cting appropriate alte eved by the workforce t leadership concepts corporate activities, s and business interes	ethods or international business able to understand the general will also grasp the functions are companies are caught up in an any management responds in termative strategies. In order to a se, students will be able to analyst. Through case studies and prestudents will be able to apply the sts in all areas covered by the case. As part of this, they will demicourse.	I structure of and objectives of area of conflict rms of strategic ssess how the yse organisa-actical real-life e main conceptourse and, in
Module content:  Normative busin Strategy and strict Organisation ar	ness management rategy design nd organisational c es and leadership	t model lesign		
Teaching and lear 3 SWS seminar-typ 1 SWS practical tut	ning methods: e tuition			
Module language: German (English)				
Prerequisites for s Required: none Recommended: Mo	, ,			
Type of examination or ora	on:			
7 Assessment meth Graded	ods:			
8 Requirements for	awarding FCTS	radite:		

Student must pass module examination

Other remarks:

None