istics					
umber	Workload	Credits	Semester	When offered	Duration
3.6	150 hrs	5 ECTS	3rd	Winter/summer semesters	1 semester
Coursework (hrs/week)		k) Cont	act hours	Self-study	Language
a) Seminars: 3		4 hrs/w	eek = 72 hrs	78 hrs	German/English
b) Exerc	cises: 1				
Learnir	ng outcomes	·			
logistica	al process chair	ns. They will a	lso be able to d	describe the services	provided by the
Course	content				
Concept, structure, tasks and objectives:					
Logistics and international logistics management					
Inbound and outbound logistics, operations management, and reverse logistics					
Logistics services: transportation, warehousing and handling					
Relevant Issues of logistics and internationally oriented supply chain management					
			perational and	logistical functions of	procurement,
 How logistics differ in manufacturing and services companies 					
 Understanding a global logistics chain as a combination of fundamental logistical servic processes 					
Use of models and methods within the various logistics functions (e. g. material					
clas	sification, critic	al path analys	is, internationa	lly oriented location a	and route planning)
Teachi	ng methods				
Interact	ive seminar-like	e instruction a	nd exercises		
	• •				
				IDM 4 0 46	
Adminis	stration 1), IBW				
7.	f examination				
	-				
-					
Passing	grade on mod		on (5 (0.000()		
	a) Seminologistical different Student logistical different Course - Content - Release process - How - Under process - How	Coursework (hrs/wee a) Seminars: 3 b) Exercises: 1 Learning outcomes Students will be able to logistical process chair different fields of logistical process and in • Logistics and in • Logistics and in • Inbound and ou • Logistics servic — Relevant Issues of — Basic decisions inversed production and distinguistics differed by the processes — Use of models and classification, critical classification, critical course prerequisites formal: None Recommended: Module Administration 1), IBW Type of examination Written Requirements for the	Coursework (hrs/week) a) Seminars: 3 b) Exercises: 1 Learning outcomes Students will be able to explain the ulogistical process chains. They will a different fields of logistics and use positive content Course content Concept, structure, tasks and obtine and outbound logistics. Inbound and outbound logistics and use positive services: transportation and distribution. Relevant Issues of logistics and Basic decisions involved in the oproduction and distribution. How logistics differ in manufacture. Understanding a global logistics processes. Use of models and methods with classification, critical path analyst traching methods. Interactive seminar-like instruction at Course prerequisites. Formal: None Recommended: Modules IBW 1.1 (Madministration 1), IBW 2.1 (Mathematype of examination). Written	Workload Semester Semester	Teaching methods Umber Workload 150 hrs 5 ECTS 3rd Winter/summer semesters Coursework (hrs/week) 5 ECTS 3rd Winter/summer semesters Description outcomes Students will be able to explain the unique characteristics of logistics and logistical process chains. They will also be able to describe the services different fields of logistics and use proper methods to solve simple logist course content Concept, structure, tasks and objectives: Logistics and international logistics management Inbound and outbound logistics, operations management, and ree Logistics services: transportation, warehousing and handling Relevant Issues of logistics and internationally oriented supply chain Basic decisions involved in the operational and logistical functions of production and distribution How logistics differ in manufacturing and services companies Understanding a global logistics chain as a combination of fundamer processes Use of models and methods within the various logistics functions (e. classification, critical path analysis, internationally oriented location at teaching methods Interactive seminar-like instruction and exercises Course prerequisites Formal: None Recommended: Modules IBW 1.1 (Mathematics I), IBW 1.3 (General Bu Administration 1), IBW 2.1 (Mathematics 2) IBW 2.2 (General Business of the award of credit hours

Course share of final grade: 5 / 175 (= 2.86%)

8