MW28a: International Trade I					Study Programm	e: M
Module Type:	ECTS Credits:	Workload:	Study	semester:	Module Duration:	
Optional compulsory	8	240	1. or 3.		one semester	
Courses:				Contact hours:	Indepen- dent study:	Planned Group Size:
Course 1: International Trade (3 semester hours per week)				45h	135h	20
Course 2: International Trade - tutorial (1 semester hour per week)				15h	45h	20
Intended Learning	g Outcomes (ILOs)	):				
internatio - understan relevance.	d the evolution of					mpirical
Key competencie	s:					
<ul> <li>Academic</li> <li>Self-relian</li> <li>Critical thi</li> <li>Analytical</li> <li>Willingnes</li> </ul>	ice skills nking	omplish				
Description/Cont	ents:					
in international tr current data on in various models st 1. Neoclassic 2. General ec 3. New trade 4. Heteroger 5. Trade polit 6. Multinatic <b>Course 2: Tutorial</b>	ad students step b ade. We will discu- iternational trade udied during the c cal trade theory quilibrium concep- theory nous firms	ss the empirical flows and evalu ourse. We will c ts and the mode <b>de</b>	relevand ate the e discuss th elling of m	ce of various ffect of (trad e following a	theories, disc e) policies in aspects:	cuss
-	ii the topics will be	e deepen with e	xercises.			
Language:						

The language of the module is English.

**Teaching Methods:** 

Lectures, group event, self-study, literature study

### Module Applicability:

M.Sc. Business Administration, M.Sc. Economics, M.Sc. Volkswirtschaftslehre.

### Pre-requisites/Requirements:

Admission to study Business Administration, Volkswirtschaftslehre or Economics. Good English language skills are required.

### **Examination Types:**

Comprehensive examination in the form of a written exam at the end of the winter semester (90 minutes).

### **Requirements for Award of Credit Points:**

Successful participation in the exam. The exam will be passed if the grade is at least "sufficient" (4,0).

# Availability:

The module will be offered generally each winter term.

#### Assessment:

This course will be graded and is part of the calculation for the overall grade of your master degree. Particular information concerning the calculation of the overall grade can be gathered in the respective examination regulations.

# Person Responsible and Main Lecturer:

Professor Dr. Katharina Erhardt and teaching/research assistants.

# **Further Information:**

It is possible to write a term paper as part of the key qualifications.

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