Foundations of International Trade							
Module no.	Credits	Workload	Term		Frequency	Duration	
073 018	5 CP	150 h	36. Sem.		Winter	1 Semester	
Courses			Cont	tact hrs	Self-Study	Group size	
a) Lecture			a) 2 S	SWS	116.25 h	No limitation	
b) Tutorial			b) 1 SWS				
Language				Prerequisites			
English				None			
Registration							
The registration is made via FlexNow within the period announced by the examination office.							
Module application				Compulsory Module Basic Phase			
				Compulsory Module Profiling Phase			
			X	Elective Economics			
				Elective Management			
				Elective Law of Economics			
Specializations				Finance, Accounting, Auditing, Controlling and Taxation (FAACT)			
				Strategie, Sales & Marketing			
				Entrepreneurship, Innovation and Transformation			
				Umwelt, Ressourcen und Energie			
			X				
			7.	Regional, International and Development Economics			
				General Management and Economics			
				Data Science and Quantitative Economics			

Learning outcomes

The participants understand and apply fundamental theories of international trade. Predominately, this applies in form of a graphical analysis of general equilibrium models. Participants are able to explain the effects of various government restrictions on international trade flows and welfare levels. They will also apply the trade and welfare impact of different economic shocks.

Content

The course offers an introduction to international trade theory and policy. Trade theory deals with two man questions, that is, why countries trade with each other and how trade impacts welfare levels of the economies involved. Trade policy examines how government restrictions on trade affect trade flows and welfare levels. Finally, the course covers the fundamentals of the world trading system (WTO – World Trade Organisation).

Teaching methods

Lecture and Tutorial

Mode of assessment

The module grade results from the written module examination (duration: 60 minutes).

Requirement for the award of credit points

Credit points are awarded after successful completion of the module examination.

Weight of the mark for the final score (based on a required coursework of 180 ECTS) $2.77\ \%$

Module coordinator and lecturer(s)

Busse or Kruse-Becher with assistants

Learning material and relevant literature

Will be announced in the lecture.

Further information