Mac	roecono	mics and Interna	itional Mon	etary Econom	nics	
Νι	Number Workload		Credits Semester		When offered	Duration
IBW 6.3		150 hrs	5 ECTS	6th	Winter/summer semesters Self-study	1 semester  Language
1	Coursework (hrs/week		Conta	act hours		
	a) Seminars: 3		4 hrs/we	eek = 72 hrs	78 hrs	German/English
	b) Exercises: 1					
	economic policies, explain the sets of figures used in the national accounts system (NAS), and correctly interpret economic data. Using simple macroeconomic models, students will be able to examine economy-wide relationships and problems. Students will be able to discuss the opportunities and constraints of economic policy (to include in open economies), and appraise these from the perspectives of economics and business. They will also be able to explain the role that exchange rates play for national economies and businesses, and evaluate different exchange-rate arrangements.  Course content					
3	able to the opposition appraise explain	rectly interpret ec examine economy ortunities and cor e these from the p the role that exch	onomic data -wide relati straints of e perspectives ange rates	a. Using simple onships and preconomic policy of economics play for national	macroeconomic moderoblems. Students will to include in open of and business. They wanted	dels, students will be I be able to discuss economies), and will also be able to

- Aggregate supply and aggregate demand
- The stabilization function of the state
- Fiscal and monetary policies and their macroeconomic interaction
- International monetary economics
  - External equilibrium
  - Exchange rates and currency zones (e.g. the eurozone)
  - Economic policy in an open economy

# Teaching methods

Interactive seminar-like instruction and exercises

#### 5 Course prerequisites

Formal: None

Recommended: Module 4.5 (Microeconomics and International Trade), good English language skills

#### Type of examination 6

Written

## Requirements for the award of credit hours

Passing grade on module examination

### **Course share of final grade:** 5 / 175 (= 2.86%) 8