

# Tax Policy

*Steuerpolitik*

**Module Number |**

**Degree |** Master

**Semester |** Summer

**Course Type |** Lecture/Tutorial

**Participation Limit |** None

**Creditable for |** Compulsory course (Taxation), compulsory elective (FACT)

**Contact Hours |** 4 SWS

**Number of Credits |** 5 ECTS

**Language |** English

**Chair |** Economics, esp. Public Finance

**Lecturer |** Prof. Dr. Dominika Langenmayr

## Learning Outcomes

- Students have a broad and detailed understanding for the complex effects of taxation.
- Students gain the ability to discuss and evaluate tax policies.
- After completing the course, the students are able to use advanced economic methods and can also apply them in different contexts.

## Module Content

- Social welfare and the objectives of the government
- Taxation of goods and services
- Optimal income taxation
- Taxation and risk-taking
- Tax evasion and policy measures against it
- Capital and corporate taxation
- International tax competition

## Teaching Methods

- Lecture
- Tutorial
- Discussion
- Guided Readings

## Grading

- Written exam 100 %

## Assessment criteria in detail

- Written exam (90 minutes)

## Average Workload

28 h = Time of attendance lecture

30 h = Preparation and postprocessing lecture

28 h = Time of attendance tutorial

30 h = Preparation and postprocessing tutorial

30 h = Exam preparation

146 h = Total workload

## Previous Knowledge/Prerequisites

- Solid knowledge of mathematics (e.g. maximization problems)

## Readings

- J. Gruber, Public Finance and Public Policy, Worth Publishers, 2007 (2<sup>nd</sup> edition)
- J. Hindriks und G. D. Myles, Intermediate Public Economics, MIT Press, 2013 (2<sup>nd</sup> edition)
- G. D. Myles, Public Economics, Cambridge University Press, 2008
- B. Salanié, The Economics of Taxation, MIT Press, 2011 (2<sup>nd</sup> edition)