Political Economy

Politische Ökonomie

Module Number | 82-021-VWLECO15-H-0716 Degree | Bachelor Semester | Winter Course Type | Lecture and Tutorial Participation Limit | none Creditable for | Elective Contact Hours | 4 hours/week Number of Credits | 5 ECTS Language | English Chair | Economics, esp. Public Finance Lecturer | Prof. Dr. Dominika Langenmayr

Learning Outcomes

- Upon completion of the course, the students understand the background of political decisions.
- The students are able to apply economic methods to the political context.
- The students know how to apply economic reasoning to different topics, including non-economic topics.

Module Content

•

- Politics from an Economic Perspective
 - Direct Democracy and Majority Voting
 - Arrow's Impossibility Theorem
 - Median Voter Theorem
 - Alternative Voting Systems
 - Partisan Politics

•

- The Paradox of Voting
- Agents in the Political Process
 - Lobbies and Interest Groups
 - Bureaucracy
 - Rent-Seeking
 - Political Agency
- Economic Policy as a Result of the Political Process
 - Redistribution as a political decision
 - Privatisation
 - Competition Policy
 - Economic Theory of Federalism
 - Fiscal Competition and Fiscal Federalism
 - Fiscal Equalisation Schemes

Teaching Methods

- Lecture
- Tutorial

Grading

Final Exam (90 minutes)

Assessment criteria in detail

Written exam at the end of the semester

Average Workload

- 30 h = Time of attendance lecture
- 30 h = Preparation and postprocessing lecture
- 30 h = Time of attendance tutorial
- 30 h = Preparation and postprocessing tutorial

100 %

Previous Knowledge

Microeconomics I is recommended

Readings

- Mueller, Dennis C., 2003, Public Choice III, Cambridge, New York and Melbourne: Cambridge University Press.
- Besley, Tim, 2007, Principled Agents?: The Political Economy of Good Government, Oxford, New York: Oxford University Press.
- Persson, Torsten; Tabellini, Guido, 2000, Political Economics: Explaining Economic Policy, Cambridge (MA): MIT Press.
- Further readings will be announced in the course.