

---

**Modulbezeichnung:** **Microeconomics (ME)** **5 ECTS**  
(Microeconomics)

Modulverantwortliche/r: Veronika Grimm

Lehrende: Veronika Grimm, Yuval Ofek-Shanny, Simon Mehl

---

Startsemester: WS 2021/2022

Dauer: 1 Semester

Turnus: jährlich (WS)

Präsenzzeit: 60 Std.

Eigenstudium: 90 Std.

Sprache: Englisch

---

**Lehrveranstaltungen:**

Microeconomics (IES/IBS) Lecture (WS 2021/2022, Vorlesung, 2 SWS, Veronika Grimm et al.)

Microeconomics (IES/IBS) Exercise (WS 2021/2022, Übung, 2 SWS, Yuval Ofek-Shanny et al.)

---

**Inhalt:**

Microeconomics is an undergraduate course that introduces basic microeconomic concepts. The main topics of the course include:

- Choice - under constraints, in strategic interaction, within the firm, under different institutions.
- The Firm - production, price-setting, price-taking.
- The Market - market equilibrium, market failures.

If time permits, Environmental Economics will conclude the semester as an application of the models studied.

**Lernziele und Kompetenzen:**

The students will acquire the ability to

- define the core concepts of microeconomics,
- describe some historical background of Economics science development,
- use models and data to analyze an economic question or phenomenon,
- fit a proper model to an economic issue,
- investigate a current microeconomic issue.

**Literatur:**

The CORE Team, The Economy: Economics for a changing world. (2017);

The CORE Team, Economy, Society, and Public Policy, (2019)

---

**Studien-/Prüfungsleistungen:**

Microeconomics (Prüfungsnummer: 70071)

(englische Bezeichnung: Microeconomics)

Prüfungsleistung, Klausur, Dauer (in Minuten): 90

Anteil an der Berechnung der Modulnote: 100% Prüfungssprache: Englisch

Erstablingung: WS 2021/2022, 1. Wdh.: SS 2022

1. Prüfer: Veronika Grimm

---

**Bemerkungen:**

Students are expected to participate in the Lecture and one of the two exercises (Wednesday, 09:45-11:15 for CEP-students, Thursday 11:30-13:00.)

Only online teaching at the moment. Please see studOn for more details.