



Guidelines for Behavioral Economics

If regulations allow, we intend to have the lectures in person and the exercise classes as recorded videos. Otherwise, we will have a weekly zoom lecture. Please register for this course on StudOn (https://www.studon.fau.de/crs267593_join.html) to make sure you have all current data.

Lecture

- We will provide you with a script for every lecture unit every week.
- For each lecturing unit, there will be a mandatory reading list, expanding the content of the lecture.
- Additionally, we will provide short tutorial videos with a detailed explanation of selected aspects of the lecture.
- All material related to a single lecture unit will be available in a dedicated folder on StudOn.
- We encourage you to use the dedicated forums on StudOn to ask questions about the lecture and discuss its content. There will be different forums for different subjects. Please mind the subject of the forums to put your question in the right place. The course team will closely supervise the forums and answer your questions regularly.

Exercise

- We will provide problem sets about every two weeks (probably starting in the second week of the common lecture period).
- One week after the publication of a problem set, we will provide written solutions.
- Additionally, we will provide tutorial videos explaining selected solutions in detail.
- We encourage you to submit your solutions before the publishing of the official solutions to earn bonus points. If you submit and pass at least 80% of the problem sets, you receive a grade improvement by one "grade step" (i.e. .3 or .4).

Reading

- A crucial part of the course material is the reading list. You are required to read 1-2 papers every week.
- We will provide additional non-mandatory papers for students interested in knowing more.

Exam

- We intend to have 90 minutes in-person, closed-book exam. This will of course be subject to Corona guidelines.
- The exam will include questions about the material studied in class as well as the material included in the reading list.