

We summarize here the basic information about the structure and regulations concerning the final exam for the course *Functional Analysis II*. This note should be regarded as an informal complement to the mandatory information provided in the *ETH course catalogue* and it is made available with the sole scope of helping in the process of preparation for the exam.

Structure of the exam and general regulations

- The duration of the oral exam will be **30 minutes**.
- The time and place of the exam are solely determined by the *Akademische Dienste* department, and the instructor has no way of modifying them in order to accomodate special requests.
- The dependence of the final grade (not necessarily the duration of the exam) is
 - $\sim \frac{1}{3}$ definitions, statements, examples, counterexamples,
 - $\sim \frac{1}{3}$ proofs (or part of proofs) seen in class,
 - $\sim \frac{1}{3}$ exercises (homework problems or similar questions).

Practical rules during examination

- Be punctual and wait in front of the exam room until we call you.
- Please provide your student card at the beginning of the exam.
- You may use the blackboard to answer the questions. (Please write neatly.)
- One of the assistants will be present during the exam and take notes.

A final word

Most importantly: we are all here to value your preparation and recognize the time and effort you have spent in studying for the exam. So try to approach the test with the right degree of concentration, but also without unjustified stress and fear. If you prepare with enough diligence and care, we will most definitely see it in the exam and will be there to reward you!