

# Introduction to Functional Analysis

(Fall 2019)

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## Grading rules

- The final grade is calculated by the formula

$$\text{final grade} = 0.7 \times (\text{cumulative grade}) + 0.3 \times (\text{exam grade}).$$

- The cumulative grade is calculated by the formula

$$\text{cumulative grade} = 0.5 \times (\text{midterm grade}) + 0.5 \times (\text{exercise sheets grade}).$$

- The oral exam will be at the end of December and will include only the material of the 2nd module.
- The midterm exam (also oral) will be at the end of October (or at the beginning of November) and will include only the material of the 1st module.
- To get the maximum grade for the exercise sheets, you should solve 75% of all the exercises. If you solve more, you will earn bonus points.
- You can also earn bonus points for working actively at the exercise classes and for solving “bonus exercises” (marked as “**B**” in the sheets).