

Assessment (Functional Analysis)

Tests:

Two midterm test are given (on the 9th and 14th week), namely

- 28 October, 6 p.m.
- 2 December, 6 p.m.

In the Midterm Test, tasks similar to the exercise sheets must be solved.

To qualify for the exam you must earn 40% on both midterm tests.

Examination:

Final examination is written. The exams have two parts:

1. Theoretical Part.

Basic definitions and theorems (one of them with proof). Yes-No test.

2. Practical part.

This part require students to solve exercises through a detailed written explanation containing the necessary steps and computations.

To pass the exam it is necessary to get at least 40 %.

Grade:

The final grade is a weighted average based on 20% each of the two midterm tests and 60% of the final exam. That is if M_1 , M_2 and F denote the scores of the first Midterm test, the second Midterm Test and the Final Exam respectively, computed in % then the final score S is given by the formula

$$S=0.2(M_1+M_2)+0.6F.$$

If $F>S$, then we ignore the results achieved on the Midterm Tests and we regard F as the final score S . The grades will be assigned to final adjusted scores as follows:

excellent (5): 85-100%

good (4): 70-84%

satisfactory (3): 55-69%

pass (2): 40-54%

Final scores will be rounded to the nearest integer, so an 84.5% will be considered an excellent (5).