



# STATICS

| Course code:        | GKNB_AMTA001    | Weekly contact hours: | 2 lectures + 2 seminars |
|---------------------|-----------------|-----------------------|-------------------------|
| Program type:       | BSc, regular    | Requirement :         | exam                    |
| Course responsible: | Dr. Máté Antali | Credit points:        | 5                       |
|                     |                 |                       |                         |

## Semester conditions

### Conditions of the signature

Two mid-term tests are oraginzed, one can collect a maximum of 20 points from each test.

The condition of the signature is to reach a sum of 6 points from the two tests.

In the case of not reaching the signature, the result of the course is: **rejected**.

A grade is proposed according to the sum of the points of the two tests:

30 – 34 points: good (4) 35 – 40 points: excellent (5)

### Grades

At the written exam, one can collect a maximum of 80 points. The grades are calculated from the **sum** of the points from the tests and the exam (maximum of 40+80=120 points).

For the successful exam, the sum of the points is required to reach a minimum of **48 points** (40%).

In the case of not reaching the minimum level, the grade of the course is fail (1).

In the case of a successful exam, the grades are determined as follows:

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48 – 61 points: pass (2) 62 – 75 points: satisfactory(3) 76 – 90 points: good (4) 91 – 120 points: excellent (5)
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### **Retake possibilities**

The two tests can be repeated at a single retake test. There, 6 points must be reached from the maximum of 20 to get the signature. The points of the retake test are not considered at the exam.

At the exams, a maximum two retake possibilities are provided.

In issues not specified in the requirements, the provisions of the Education and Exam Regulations are applied. The futher details are announced by the lecturer at the lectures and on the online platform (szelearning.sze.hu).

Győr, 2022.02.01.

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