

Requirements

BME

Calculus 1 for Informaticians

Code BMETE90AX21; **Requirement:** 4/0/2/v/6;

Semester: 2024/25/1; **Language:** English;

Tutor: Ilona Nagy PhD (Practice Course) (EN0), Zoltán Gábor Molnár PhD (Lecture Course) (EN1);

Attendance requirement: Only those who attend at least 70% of the lessons can get the signature.

Midterm exams: Week 7 and week 13.

Condition of the Signature: Fulfilling the attendance requirements and achieving at least 30% in each of the two midterm exams.

Formation of the end-of-semester grade: As a minimum, at least 30% of the points in all mid-term exams must be achieved. Re-take examinations may be taken in the manner specified in the Study and Examination Regulations (SER), but in principle both mid-term examinations may be made up at least once at the end of the mid-term period and both mid-term examinations may be made up in the re-take week if it is needed. The minimum requirement for the end-of-semester exam is a minimum score of 40%. Failed end-of-semester examinations may be repeated according to the SER.

The method of defining the end-of-semester grade: let m be the average score of the two midterms rounded up to integer value, e be the score of the end-of-semester exam. Then the exam score p is $(e+m)/2$ rounded up to integer value, provided that the signature condition and all the minimum requirements are met. According to the value of p , the semester grade is

- 0 - 23: fail (1)
- 24 - 32: pass (2)
- 33 - 41: medium (3)
- 42 - 50: good (4)
- 51 - 60: marked (5)

Budapest, 1 Sept. 2024.

Ilona Nagy,
Zoltán Gábor Molnár
lecturers