



**Bachelor's degree in
BUSINESS and ECONOMICS (B&E)**

Students enrolled to the a.y. 2026/2027 (cohort 2026)

1. Assignment of the ALR of mathematics (a.y. 2026/2027)

The Additional Learning Requirements (ALRs) of mathematics are assigned to:

1. Students who achieve a score lower than the established threshold in the CEnT-S test. For the academic year 2026/2027, this threshold is set **at 11 (normalized score) in the "Mathematics" section of the CEnT-S.**
2. Students who have not taken the CEnT-S test.
3. Students who enrol late and either have not taken the CEnT-S or have taken it by obtaining a score lower than the fixed threshold in the "Mathematics" section of the CEnT-S, i.e. lower than 11 points (normalized score).

Students with ALRs in mathematics assigned can enrol in the first year of the Bachelor's Degree Programme in Business and Economics but they are required to recover these ALRs, as explained below.

The ALRs in mathematics will be assigned to students at the end of October 2026 and will be recorded in the student transcript as "Additional Learning Requirements of Mathematics".

2. Recovery of the ALR of mathematics (a.y. 2026/2027)

The first-year students, enrolled in the bachelors' degree in Business and Economics for the academic year 2026/2027, have two options to fulfil the ALRs of mathematics.

- **CEnT-s MODE:** Fulfilment of the ALRS through the CEnT-S in some specific periods;
- **EXAM MODE:** Fulfilment of the OFA by passing either the final examination or the first mid-term exam for Mathematics



CEnT-S MODE

Under the “**CEnT-S mode**”, students who need to fulfil the ALRs in Mathematics may take (or retake) the CEnT-S during the academic year, within the following specific dates established by the Department of Economics and Management.

- March 11, 2027 (second macro-period of CEnT-S)
- One date in the third-period (either April 13, 2027 or May 13, 2027).

Under the “CEnT-S option”, the ALRs in Mathematics are considered to have been fulfilled if students obtain a score of at least 11 (normalized score) in the “Mathematics” section of the CEnT-S.

The CEnT-S can be taken only once per macro-period and cannot be taken during the periods of exam sessions.

EXAM MODE

Under the “**Exam Mode**”, students can choose between two alternatives to recover the ALRs:

1. **Alternative 1:** Fulfil only the ALRs in mathematics.
2. **Alternative 2:** Fulfil the ALRs in mathematics and, at the same time, take the first mid-term exam (in November 2026) of the course “Mathematics” or take the exam of the course “Mathematics” during one of the official exam sessions.

Students with ALRs who choose **Alternative 1** must only register for the “*Additional Learning Requirements of Mathematics*” exam. In this case, the student can only fulfil the ALRs in mathematics.

Students with ALRs in mathematics who choose **Alternative 2** must complete two separate registrations: first, they must register for the “*Additional Learning Requirements of Mathematics*” exam and then for the “*Mathematics*” course exam or the “*Mathematics*” first mid-term exam. Depending on the score obtained, students may fulfil their ALR in Mathematics and possibly pass the “Mathematics” course exam or the mid-term exam.

To recover the ALRs in mathematics via the “**Exam Mode**”, students must obtain:

- a score of at least 9 out of 30 in the “*Additional Learning Requirements of Mathematics*” exam, which is linked to “Mathematics” course.
- or
- a score of at least 9 out of 30 in the first mid-term exam of the course “Mathematics” (scheduled for November 2026) or in one of the exams of the course “Mathematics”.

IMPORTANT REMARK

Please note that the exam of “Additional Learning Requirements” is identical to the exam of the course “Mathematics”.

Therefore, to recover the ALR in mathematics, students must study the contents of the course “Mathematics”.