

Additional transitional arrangements AM BSc programme

July 24, 2026

These arrangements are part of Section 10 of the programme specific section in the EER 2026-2027 for the Bachelor's programme in Applied Mathematics.

Together with the students, we will agree on appropriate study plans.

Transitional arrangement for Mathematical Statistics 1, module 5

There is a small change in the course's assessment plan. In the former course (202500380), the resulting grade was composed of 30% of the project grade and 70% of the written exam grade. As of the year 2026-2027, in the new course (20260038), these percentages are 20% and 80%, respectively.

In the academic year 2026-2027, students from cohort 2024 and earlier may choose between these two options. They do so by registering for the corresponding course code.

Transitional arrangements for module 7

There is a small change in module 7. The ECs of the courses Algebra and Algorithms and Data Structures (ADS) have changed to 4 and 2 EC, respectively, to be better aligned with their study loads. The courses' contents remain unchanged.

- If you miss the course Languages & Machines, you need to take the new Languages & Machine course (with course code 202500368).
- If you miss the former 5-EC Algorithmic Discrete Mathematics (ADM) course, you need to take the new courses ADM (202500366, 3 EC) and ADS (202600412, 2 EC).
- For Algebra (202600413), we will register 4 EC for all students taking the course in 2026-2027.
- If you did not complete ADS in 2025-2026 and have passed Algebra, then you sign up for the new ADS course (202600412), and you will get an extra question at the ADS exam to complete the 3-EC version of ADS.