

Additional transitional arrangement AM BSc programme

January 5, 2026

Transitional arrangements for students of cohort 2023 and earlier

These arrangements are part of Section 10 of the programme specific section in the EER 2025-2026 for the Bachelor's Programme in Applied Mathematics.

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

Module 7

- If you have to complete all courses in this module:
You must do the new version of this module with course code 202500365.
- If you miss Algorithmic Discrete Mathematics (202001360, 5 EC):
You must register for Algorithmic Discrete Mathematics (202001360). Besides, you should attend the sessions of both Algorithmic Discrete Mathematics (202500366, 3 EC) and Algorithms and Data Structures (202500367, 3 EC), but you will receive fewer questions on their tests.
- If you miss Language and Machines (202001361, 3.5 EC):
You must register for Language and Machines (202001361). Besides, you should attend the sessions of the new version of Languages and Machines (202500368, 3 EC), and you will receive an additional question on the test.
- If you miss Algebra (202001362, 3.5 EC):
You must register for Algebra (202001362). Besides, you should attend the sessions of the new version of Algebra (202500369, 3 EC), and you will receive an additional question on the test.
- If you miss Implementation Project Graph Isomorphisms (202001363):
You can retake this course; it remains unchanged.

As of the next academic year (2026-2027), these arrangements will only occur upon request. (For that, contact us at education-bam@utwente.nl.)