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Bachelor of Science in Mathematics

Study plan spring semester 2027

Academic Semester 01.02.2027 - 31.07.2027 **Study period** 25.01.2027 - 18.06.2027

Kick-off day **30.01.2027** (online)

Date	20.02.		27.02.		06.03.	13.03.		20.03.			10.04.		17.04.			24.04.		01.05.			22.05.		29.05.		05.06.
	Event 1					Event 2					Event 3					Event 4					Event 5				
09:15 - 12:15	M 02	M 10	M 04	M 11	M 13	M 02	M 10	M 04	M 11	M 13	M 02	M 10	M 04	M 11	M 13	M 02	M 10	M 04	M 11	M 13	M 02	M 10	M 04	M 11	M 13
13:15 - 16:15	M 01	M 17	M 03	M 06	M 12	M 01	M 17	M 03	M 06	M 12	M 01	M 17	M 03	M 06	M 12	M 01	M 17	M 03	M 06	M 12	M 01	M 17	M 03	M 06	M 12

Examination period 19.06.2027 - 03.07.2027

Re-examinations

Date	19.06.		26.06.		03.07.	
	End-of-semester exams					
09:15 - 11:15	M 02	M 10	M 04	M 11	M 13	-
14:15 - 16:15	M 12	-	M 01	M 17	M 03	M 06

Date	03.04.2027 Re-exams AS26						28.08.2027 Re-exams SS27				
09:15 - 11:15	M 01	M 04	M 05	M 07	M 08	M 15	M 02	M 04	M 10	M 11	M 13
14:15 - 16:15	M 02	M 03	M 09	M 16	-	M 14	M 01	M 03	M 17	M 06	M 12

Location event and exams

Classes and exams will generally be held online.

Details on the individual modules are communicated in Moodle.

The dates for M19 can be found in the study plan for your chosen module.

Deviations are possible for oral examinations.

If there are any changes from the listed dates or form of examination, the module team will contact the concerned students directly.

All partial achievements to be repeated must be completed by the deadline specified by the teaching team, but at the latest by the re-examination date.

We reserve the right to make changes. Version 21.08.2026

Module-No.	Module name	Semester
M 01	Algorithmics	1
M 02	Statistics and Discrete Structures	1
M 03	Analysis I	2
M 04	Linear Algebra I	2
M 05	Analysis II	3/4
M 06	Linear Algebra II	3/4
M 07	Analysis III	5/6
M 08	Probability	5/6
M 09	Introduction to Numerics	3/4
M 10	Mathematical Modelling (Elective module)	5-8
M 11	Algebra	3/4
M 12	Theory and Numerics of ODEs	5/6
M 13	Differential Geometry (Elective module)	5-8
M 14	Number Theory (Elective module)	8/9
M 15	Functional Analysis	7/8
M 16	Optimization & Machine Learning (Elective module)	8/9
M 17	Theory and Numerics of PDEs	8/9
M 18	Seminar on special topics	7
M 19	Module from another Faculty (Elective module)	5-9
M 20	Bachelor Thesis	8/9