

## Study Programme

**General characteristics:**

Name of the programme	Mathematics
Level of studies	BA degree studies
Profile	general academic profile
Form of studies	full-time studies
Language of studies	english
Programme taught at a home campus or a branch campus	at the university
Professional title received upon graduation	bachelor
Number of semesters	6
Number of ECTS points required to complete the degree	180
Total number of hours in the programme (excluding work placements)	1980
Leading discipline	Mathematics
Percentage share of disciplines in the number of ECTS points required to complete the degree	Mathematics - 92% Philosophy – 4% Computer and information sciences - 3% Management and quality studies – 1%
Total number of ECTS points a student must obtain in classes taught by academic teachers or other instructors	91 ECTS points
The number of ECTS points a student must obtain in the humanities or social sciences	5 ECTS points
Work placements (number of hours and ECTS points); detailed rules and forms of work placements are specified in work-placement regulations	120 hours 4 ECTS points
Requirements for graduation	The condition for graduation is submission of the bachelor thesis (original elaboration concerning scientific issue presenting general knowledge and skills related to the studies in Mathematics, in particular skills at analysis and reasoning) and passing the diploma exam.
Study programme for the cycle	2021/2022