

Courses in English - Winter semester 2022-23 - Mathematics

Please note: This table lists all courses available in English. A degree program consists in different modules which are needed for a successful graduation. Within a module different courses about several topics are offered. In some cases courses do not have the same title as the module. We recommend you to inform you beforehand which modules and courses belong together. You earn your ECTS-credits by finishing the module – not the course. You can get more information (also regarding ECTS) by clicking on the module number.

Module number	Module title	Course Number	Course title	Course type	Study level
82-021- IFM08-H-0507,	Computational Statistics with R	82-021- IFM08-S-VL-0507.20222.001	Computational Statistics with R	Lecture/ Practice Seminar	Bachelor
82-105- MAT22-H-0512,	Basic Algebra	82-105- MAT22-S-UE-0512.20222.001	Basic Algebra	Practice seminar	Bachelor
82-105- MAT22-H-0512,	Basic Algebra	82-105- MAT22-S-VL-0512.20222.001	Basic Algebra	Lecture	Bachelor
82-105- MAT29-H-0512,	Introduction to Numerical Mathematics	82-105- MAT29-S-UE-0512.20222.001	Introduction to Numerical Mathematics	Practice seminar	Bachelor
82-105- MAT29-H-0512,	Introduction to Numerical Mathematics	82-105- MAT29-S-VL-0512.20222.001	Introduction to Numerical Mathematics	Lecture	Bachelor
88-105- MAT35-H-0512, 82-105-MAT38- H-0917,	Scientific Computing I; Scientific Computing: selected topics	88-105- MAT35-S-VL-0512.20222.001	Scientific Computing I	Lecture	Bachelor
88-105- MAT37-H-0512,	Non-linear Optimization	88-105- MAT37-S-UE-0512.20222.001	Non-linear Optimization	Practice seminar	Master