

COURSES IN THE ACADEMIC YEAR 2020/2021

STUDY PROGRAMME AT UP FAMNIT: MATHEMATICAL SCIENCES (2nd bologna cycle), in English

Published: 14 October 2020

Last change: /

Course	ECTS credits	Course description	Possible to choose as	Course leader	Language	Semester
Selected Topics in Theory of Finite Geometries	6	IS	IS, ES	Gyorgy Kiss	English	autumn
Theory of Permutation Groups	6	IS	IS, ES	Istvan Kovacs	English	autumn
Coding Theory	6	IS	IS, ES	Enes Pasalic	English	autumn
Symmetry and Traversability in Graphs	6	IS	IS, ES	Edward Tauscher Dobson	English	autumn
Selected Topics in Number Theory	6	IS	IS, ES	Štefko Miklavič	English	autumn
Selected Topics in Numerical Mathematics	6	IS	IS, ES	Vito Vitrih	English	spring
Selected Topics in Topology	6	IS	IS, ES	Russ Woodroofe	English	spring
Graph Algorithms	6	ES	ES	Martin Milanič	English	spring
Mathematical Practicum	6	BC	BC, IS, ES	Vito Vitrih	English	spring
Selected Topics in Discrete Mathematics I	6	BC	BC, IS, ES	Istvan Kovacs	English, Slovene	spring
Selected Topics in Cryptography I	6	BC	BC, IS, ES	Enes Pasalic	English	spring

SUBSEQUENT CHANGES OF OFFERED COURSES:

Possible subsequent changes of the offered courses will be published in this document and marked red.