

Study and Examination Plan in the Study Programme: M.Sc. Mathematical Physics

Name:

Matrikel:

Semester	Module / Course	Module Number	Status	Credit Points				
				Foundations	Knowledge Expansion	Elective Specialisation	Scientific Work	Additional Credit Points
	Geometry in Physics	MAT-65-11		9				
	Mathematical Quantum Theory	MAT-65-12		9				
	Mathematical Relativity	MAT-65-13		9				
	Advanced Topics in Mathematics:	MAT-40-31			9			
	Advanced Topics in Physics:	MAT-40-32			9			
	Seminar Knowledge Expansion:	MAT-40-33			3			
	Scientific Project	MAT-40-41					9	
	Mathematical Physics Colloquium)	MAT-40-42					3	
	Master Thesis (Supervisor, Title)	MAT-40-43					30	
Sum of the Credit Points:				27	21	0	42	0
Possible Range of the Credit Points:				27	21	30	42	has to be approved

Datum:

Unterschrift des Studenten:

Unterschrift des Mentors:

genehmigt: