### Module title

**Bachelor Thesis Mathematical Physics**

### Abbreviation

10-M-BAP-152-m01

### Module coordinator

Dean of Studies Mathematik (Mathematics)

### Module offered by

Institute of Mathematics

### ECTS

10

### Method of grading

Numerical grade

### Only after succ. compl. of module(s)

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### Duration

Undergraduate

### Other prerequisites

Where applicable, topic-specific modules as specified by supervisor.

### Contents

Independently researching and writing on a (potentially interdisciplinary) topic in mathematics or physics selected in consultation with the supervisor.

### Intended learning outcomes

The student is able to work independently on a given, possibly interdisciplinary topic in mathematics or physics and apply the skills and methods obtained during the study programme. He/She can write down the result of his/her work in a suitable form.

### Courses

No courses assigned to module

### Method of assessment

Written thesis (approx. 250 to 300 hours total)

### Allocation of places

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### Additional information

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### Referred to in LPO I

(examination regulations for teaching-degree programmes)

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### Module appears in

- Bachelor’ degree (1 major) Mathematical Physics (2015)
- Bachelor’ degree (1 major) Mathematical Physics (2016)