

| Module title | | Abbreviation |
|---|------------------------------|--------------------------------------|
| Seminar Mathematical Physics | | 11-SMP-162-m01 |
| Module coordinator | | Module offered by |
| chairperson of examination committee Mathematische Physik (Mathematical Physics) | | Faculty of Physics and Astronomy |
| ECTS | Method of grading | Only after succ. compl. of module(s) |
| 5 | (not) successfully completed | -- |
| Duration | Module level | Other prerequisites |
| 1 semester | undergraduate | -- |
| Contents | | |
| A selected topic of Mathematical Physics. | | |
| Intended learning outcomes | | |
| The students learn about the principles of independent scientific work. This involves the development and division of a given topic on the basis of literature, the preparation of a lecture as well as the ability to actively participate in discussions. | | |
| Courses (type, number of weekly contact hours, language — if other than German) | | |
| S (2) Module taught in: German or English | | |
| Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus) | | |
| talk (60 to 120 minutes) Language of assessment: German and/or English | | |
| Allocation of places | | |
| -- | | |
| Additional information | | |
| -- | | |
| Workload | | |
| 150 h | | |
| Teaching cycle | | |
| -- | | |
| Referred to in LPO I (examination regulations for teaching-degree programmes) | | |
| -- | | |
| Module appears in | | |
| Bachelor' degree (1 major) Mathematical Physics (2016) Bachelor' degree (1 major) Mathematical Physics (2020) Bachelor' degree (1 major) Mathematical Physics (2024) | | |