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| Module title | | Abbreviation |
| Physical and Theoretical Chemistry 3: Symmetry and Quantum Chemistry | | o8-PC3-141-m01 |
| Module coordinator | | Module offered by |
| lecturer of lecture | | Institute of Physical and Theoretical Chemistry |
| ECTS | Method of grading | Only after succ. compl. of module(s) |
| 6 | numerical grade | -- |
| Duration | Module level | Other prerequisites |
| 1 semester | undergraduate | -- |
| Contents | | |
| This module discusses the fundamental principles of quantum chemistry and symmetry in chemistry. | | |
| Intended learning outcomes | | |
| Students have become familiar with the fundamental principles of quantum chemistry and symmetry in chemistry and are able to apply the knowledge they have developed. | | |
| Courses (type, number of weekly contact hours, language – if other than German) | | |
| V + V + Ü + Ü (no information on SWS (weekly contact hours) and course language available) | | |
| Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus) | | |
| written examination (approx. 90 to 180 minutes) or oral examination of one candidate each (approx. 20 to 30 minutes) or oral examination in groups (groups of 2, approx. 30 minutes) Language of assessment: German, English | | |
| Allocation of places | | |
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| Additional information | | |
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| Workload | | |
| -- | | |
| Teaching cycle | | |
| -- | | |
| Referred to in LPO I (examination regulations for teaching-degree programmes) | | |
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| Module appears in | | |
| Bachelor' degree (1 major) Mathematics (2014) Bachelor' degree (1 major) Computational Mathematics (2014) | | |
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