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| Module title | | Abbreviation |
| Practical Course in Programming | | 10-I-PP-191-m01 |
| Module coordinator | | Module offered by |
| Dean of Studies Informatik (Computer Science) | | Institute of Computer Science |
| ECTS | Method of grading | Only after succ. compl. of module(s) |
| 10 | (not) successfully completed | 10-I-GdP |
| Duration | Module level | Other prerequisites |
| | undergraduate | Intended learning outcomes of the following module are required: 10-I-GdP. It is therefore strongly recommended to complete this before. |
| Contents | | |
| The programming language Java. Independent creation of small to middle-sized, high-quality Java programs. | | |
| Intended learning outcomes | | |
| The students are able to independently develop small to middle-sized, high-quality Java programs. | | |
| Courses (type, number of weekly contact hours, language – if other than German) | | |
| P (6) | | |
| Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus) | | |
| practical examination (programming exercises, approx. 240 hours) and written examination (approx. 60 to 120 minutes). If announced by the lecturer at the beginning of the course, the written examination may be replaced by an oral examination of one candidate each (approx. 20 minutes) or an oral examination in groups of 2 candidates (approx. 15 minutes per candidate). | | |
| 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) Computer Science (2019) Module studies (Bachelor) Computer Science (2019) Module studies (Bachelor) Orientierungsstudien (2020) Bachelor' degree (1 major) Aerospace Computer Science (2020) | | |