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| Module MA-INF 3305 | Lab Information Systems | | | | | |
| Workload 270 h | Credit points 9 CP | Duration 1 semester | Frequency at least every year | | | |
| Module coordinator | Prof. Dr. Rainer Manthey | | | | | |
| Lecturer(s) | Prof. Dr. Rainer Manthey, Dr. Thomas Bode | | | | | |
| Classification | Programme M. Sc. Computer Science | | Mode Optional | Semester 2. or 3. | | |
| Technical skills | The students will carry out a practical task (project) in the context of information systems, including test and documentation of the implemented software/system. | | | | | |
| Soft skills | Ability to properly present and defend design decisions, to prepare readable documentation of software; skills in constructively collaborating with others in small teams over a longer period of time; ability to classify ones own results into the state-of-the-art of the resp. area | | | | | |
| Contents | Varying selected topics close to current research in the area of database- and information systems. | | | | | |
| Prerequisites | none | | | | | |
| Format | Teaching format Lab | Group size 8 | h/week 4 | Workload[h] 60 T / 210 S | CP 9 | |
| | T = face-to-face teaching; S = independent study | | | | | |
| Exam achievements | Oral presentation, written report (graded) | | | | | |
| Study achievements | none (not graded) | | | | | |
| Forms of media | | | | | | |
| Literature | The relevant literature will be announced towards the end of the previous semester. | | | | | |