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| Study program: Astronomy and Astrophysics - PhD studies | | |
| Course: Scientific research paper 2 | | |
| Teacher or teachers: PhD thesis advisor | | |
| Status: compulsory | | |
| ECTS Credits: 4 | | |
| Requirements: none | | |
| Course objective: Preparation and publication of a scientific paper as a prerequisite for the PhD thesis commission report adoption the thesis defense. | | |
| Learning outcome: Paper published in a scientific journal. | | |
| Course description: Research, preparation and publication of the paper. The scientific paper should be directly related to the topic of the doctoral dissertation. | | |
| Recommended literature: Contemporary literature for the chosen field, including papers from scientific journals. | | |
| Total number of classes: 20 | Theoretical classes: 0 | Practical classes: 0+20 |
| Teaching methods: practical | Grading system (maximum number of points: 100) | |
| The course Scientific research paper is not evaluated numerically but only descriptively: fulfilled / not fulfilled. | | |