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| Module title | | Abbreviation |
| Disease-specific epidemiology and prognostic modelling | | 03-KFE-06-152-m01 |
| Module coordinator | | Module offered by |
| Institute of Clinical Epidemiology and Biometry (ICE-B) | | Faculty of Medicine |
| ECTS | Method of grading | Only after succ. compl. of module(s) |
| 6 | numerical grade | -- |
| Duration | Module level | Other prerequisites |
| 1 semester | graduate | -- |
| Contents | | |
| Attendance of two courses of the Winter School in Epidemiology; selected topics of disease-specific research are presented in lectures and discussed in seminars; during the semester: examples of prognostic modelling from literature are studied in seminars; practical exercises. | | |
| Intended learning outcomes | | |
| The students develop an understanding of the specific implementation of general methods and techniques in the context of disease-specific research. In the joint sessions of students, young clinicians and scientists as well as academic teachers, they practise the interdisciplinary exchange of thoughts and knowledge in a workshop atmosphere. The students practise performing prognostic analyses and developing prognostic scores. They are familiar with common and distinct characteristics of prognostic questions and analyses in comparison to diagnostic and aetiologic research. | | |
| Courses (type, number of weekly contact hours, language – if other than German) | | |
| V (3) + S (3) | | |
| Method of assessment (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus) | | |
| oral examination of one candidate each (approx. 30 minutes) creditable for bonus | | |
| Allocation of places | | |
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| Additional information | | |
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| Workload | | |
| 180 h | | |
| Teaching cycle | | |
| -- | | |
| Referred to in LPO I (examination regulations for teaching-degree programmes) | | |
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| Module appears in | | |
| Master's degree (1 major) Clinical Research and Epidemiology (2015) | | |