Module title | Practical training I
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Abbreviation | 03-KFE-08-152-m01

Module coordinator | Institute of Clinical Epidemiology and Biometry (ICE-B)
Module offered by | Faculty of Medicine

ECTS | Method of grading | Only after succ. compl. of module(s)
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10 | numerical grade | --

Duration | Module level | Other prerequisites
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1 semester | graduate | --

Contents

Four-week practical training in a clinical or epidemiological research unit; written summary of research topics the participant was involved in, of experiences and newly acquired knowledge and skills, and critical reflection of the practical training; regular attendance of the colloquium and contribution to the discussion; presentation of the participant’s own practical training in a talk.

Intended learning outcomes

The students acquire practical experience in all domains of the real world of studies. This includes preparation of studies and study documents, data acquisition (including examination of study participants), data management, data checks, study logistics etc. In the summary report, students relate their newly acquired experience to the theoretical matter studied so far and learn about the practical meaning of theoretical issues. The colloquium talk provides students with an opportunity to review what they have learned in the practical course. During the talk and discussion with their classmates, students will be able to practise their communication skills. The presentation of the individual topics will provide all participants with more in-depth insights into the real world of studies.

Courses (type, number of weekly contact hours, language — if other than German)
P (7) + K (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. 45 minutes) creditable for bonus

Allocation of places

Additional information

Referred to in LPO I (examination regulations for teaching-degree programmes)

Module appears in

Master's degree (1 major) Clinical Research and Epidemiology (2015)