Module title | Infection and Immunity  
Abbreviation | 03-EM-InIm-092-m01  
Module coordinator | Institute of Virology and Immunobiology  
Module offered by | Faculty of Medicine  
ECTS | 15  
Method of grading | numerical grade  
Duration | 1 semester  
Module level | graduate  
Other prerequisites | --  
Contents  
Students spend 4 to 6 weeks working on their own small, well-defined scientific lab project in the area of infection and immunity and present the results of the laboratory project at the Institute seminar.  
Intended learning outcomes  
Participating in clinically-oriented research projects, students gain initial hands-on experience. They reinforce previously acquired lab skills, acquire new lab techniques, and learn how to apply theoretical knowledge in the lab. Students gain expertise in the analysis and presentation of raw data.  
Courses  
This module comprises 2 module components. Information on courses will be listed separately for each module component.  
• 03-EM-InIm-1-092: P (no information on SWS (weekly contact hours) and course language available)  
• 03-EM-InIm-2-092: K (no information on SWS (weekly contact hours) and course language available)  
Method of assessment  
Assessment in this module comprises the assessments in the individual module components as specified below. Unless stated otherwise, successful completion of the module will require successful completion of all individual assessments.  
Assessment in module component 03-EM-InIm-1-092: Practical Training Infection and Immunity  
• 10 ECTS, Method of grading: numerical grade  
• term paper (ready-to-publish written summary of results of experiments, minimum 10 pages)  
Assessment in module component 03-EM-InIm-2-092: Colloquium Infection and Immunity  
• 5 ECTS, Method of grading: numerical grade  
• oral presentation and discussion of results of lab course (approx. 15 to 20 minutes)  
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  
Master’s degree (1 major) Experimental medicine (2009)