

<b>Module title</b>		<b>Abbreviation</b>
Project design		03-TN-PDES-182-m01
<b>Module coordinator</b>		<b>Module offered by</b>
Institute of Clinical Neurobiology		Faculty of Medicine
<b>ECTS</b>	<b>Method of grading</b>	<b>Only after succ. compl. of module(s)</b>
5	(not) successfully completed	--
<b>Duration</b>	<b>Module level</b>	<b>Other prerequisites</b>
1 semester	graduate	--
<b>Contents</b>		
<p>Students will get a theoretical introduction and amplification of how to write a Master Thesis. The following topics will be discussed: Official Regulations, Planing of a scientific project, Data production, Data evaluation, statistics, scientific writing, reading and citing literature. Using student former lab rotations a “dummy”-Master-Thesis is written, by each student and learned content is recessed.</p>		
<b>Intended learning outcomes</b>		
<p>Students who successfully completed this module are able to remind and understand important aspects of a preparing and writing a Master Thesis. Furthermore, students are able to classify important aspects in terms of planning scientific projects and of scientific writing. Based on current experimental data evaluation, students are able to critical read and evaluate current publications in neurobiology as well as extract relevant information from recent publications.</p>		
<b>Courses</b> (type, number of weekly contact hours, language – if other than German)		
S (2)		
<b>Method of assessment</b> (type, scope, language – if other than German, examination offered – if not every semester, information on whether module is creditable for bonus)		
<p>a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (30 to 60 minutes) or e) presentation (20 to 45 minutes) or f) poster according to specific congress requirements Language of assessment: English</p>		
<b>Allocation of places</b>		
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<b>Additional information</b>		
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<b>Workload</b>		
150 h		
<b>Teaching cycle</b>		
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<b>Referred to in LPO I</b> (examination regulations for teaching-degree programmes)		
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<b>Module appears in</b>		
<p>Master's degree (1 major) Translational Neuroscience (2018) Supplementary course Translational Neuroscience (2018) Master's degree (1 major) Translational Neuroscience (2022) Supplementary course Translational Neuroscience (2022)</p>		