### Module title
Masterthesis in Translational Neuroscience

### Abbreviation
03-TN-MST-152-m01

<table>
<thead>
<tr>
<th>Module coordinator</th>
<th>Module offered by</th>
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<tr>
<td>programme coordinator</td>
<td>Faculty of Medicine</td>
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<tr>
<th>ECTS</th>
<th>Method of grading</th>
<th>Other prerequisites</th>
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<tbody>
<tr>
<td>25</td>
<td>numerical grade</td>
<td>graduate</td>
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<tr>
<th>Duration</th>
<th>Module level</th>
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<td>graduate</td>
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### Contents
The investigation of a current scientific topic using modern methods and technologies. The documentation of the research results in a written thesis, and an oral examination.

### Intended learning outcomes
Students are able to independently plan and execute a scientific research project. They are able to collect, present and interpret raw data according to international standards of good scientific conduct. They are able to summarise their data in a written paper according to scientific rules and standards. Students are able to critically discuss and defend their experiment plan, results and interpretations in the context of current publications in their field. They have acquired a broad expertise in their field of study as well as in related fields.

### Courses
No courses assigned to module

### Method of assessment
Master’s thesis (50 to 100 pages)

### Allocation of places
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### Additional information
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### Referred to in LPO I
(Examination regulations for teaching-degree programmes)

### Module appears in
- Master's degree (1 major) Translational Neuroscience (2015)
- Master's degree (1 major) Translational Neuroscience (2017)
- Master's degree (1 major) Translational Neuroscience (2018)