<table>
<thead>
<tr>
<th>Module title</th>
<th>Abbreviation</th>
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<tbody>
<tr>
<td>Bachelor Thesis Quantum Technology</td>
<td>11-BA-N-212-m01</td>
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**Module coordinator**  
chairperson of examination committee

**Module offered by**  
Faculty of Physics and Astronomy

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<tr>
<th>ECTS</th>
<th>Method of grading</th>
<th>Only after succ. compl. of module(s)</th>
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<tr>
<td>10</td>
<td>numerical grade</td>
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**Duration**  
undergraduate

**Contents**
Mostly independent processing of an experimental, theoretical or engineering task in the field of nanostructure technology, especially according to known procedures and scientific aspects; writing of the Bachelor’s thesis.

**Intended learning outcomes**
The students are able to independently work on an experimental, theoretical and engineering task from nanostructure technology under the guidance of a supervisor, especially in accordance with known methods and scientific aspects and to summarise their results in a final paper.

**Courses**
No courses assigned to module

**Method of assessment**
Bachelor’s thesis (approx. 25 pages)
Language of assessment: German or English

**Allocation of places**  
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**Additional information**
Time to complete: 12 weeks

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

**Module appears in**
Bachelor’ degree (1 major) Quantum Technology (2021)