Module title | Abbreviation
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Professional Specialization Nanostructure Technology | 11-FS-N-161-m01

Module coordinator | Module offered by
chairperson of examination committee | Faculty of Physics and Astronomy

<table>
<thead>
<tr>
<th>ECTS</th>
<th>Method of grading</th>
<th>Other prerequisites</th>
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<tr>
<td>15</td>
<td>(not) successfully completed</td>
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<table>
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<tr>
<th>Duration</th>
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<tr>
<td>1 semester</td>
<td>graduate</td>
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Contents

Introduction to current experimental or theoretical questions of a subdiscipline of nanostructure technology with special relevance to the planned topic of the Master's thesis. Summary of the required fundamental topics in a seminar presentation.

Intended learning outcomes

The students have advanced scientific knowledge of the principles of a current experimental, theoretical or engineering subdiscipline of nanostructure technology with special relevance to the intended topic of the Master's thesis and are able to summarise their knowledge in an oral presentation.

Courses

S (4)
Module taught in: German or English

Method of assessment

Talk with discussion (30 to 45 minutes)
Language of assessment: German and/or English

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) Nanostructure Technology (2016)
Master's degree (1 major) Nanostructure Technology (2020)