che450 - Modern Spectroscopic and Diffractometric Methods in Inorganic Chemistry

Module label: Modern Spectroscopic and Diffractometric Methods in Inorganic Chemistry
Module code: che450
Credit points: 6.0 KP
Workload: 180 h
Used in course of study: Master's Programme Chemistry > Mastermodule

Contact person:
Module responsibility
- Thomas Müller
Authorized examiners
- Thomas Müller

Entry requirements
Skills to be acquired in this module
Module contents
Reader's advisory
Links

Language of instruction: German
Duration (semesters): 1 Semester
Module frequency: ---
Module capacity: unlimited
Modulart: je nach Studiengang Pflicht oder Wahlpflicht

Lern-/Lehrform / Type of program
Vorkenntnisse / Previous knowledge

Examination
Final exam of module

<table>
<thead>
<tr>
<th>Course type</th>
<th>Comment</th>
<th>SWS</th>
<th>Frequency</th>
<th>Workload attendance</th>
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</thead>
<tbody>
<tr>
<td>Lecture</td>
<td></td>
<td>2.00</td>
<td>--</td>
<td>28 h</td>
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<tr>
<td>Seminar</td>
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<td>28 h</td>
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<tr>
<td>Practical</td>
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Total time of attendance for the module: 84 h