phy870 - Current Issues of Hearing Technology, Audiology, and Medical Physics

<table>
<thead>
<tr>
<th>Module label</th>
<th>Current Issues of Hearing Technology, Audiology, and Medical Physics</th>
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<tbody>
<tr>
<td>Module code</td>
<td>phy870</td>
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<tr>
<td>Credit points</td>
<td>6.0 KP</td>
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<tr>
<td>Workload</td>
<td>180 h</td>
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<tr>
<td>Used in course of study</td>
<td>• Master's Programme Hearing Technology and Audiology &gt; Mastermodule</td>
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<td>Contact person</td>
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Module responsibility
- Birger Kollmeier
- Thomas Brand

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         | Je nach Studiengang Pflicht oder Wahlpflicht
Module capacity          | unlimited
Modulelevel              | ---
Lern-/Lehrform / Type of program
Vorkenntnisse / Previous knowledge

Examination Time of examination Type of examination
Final exam of module G

Course type Seminar

SWS
Frequency
Workload attendance 0 h