mar363 - Theorie ökologischer Gemeinschaften

<table>
<thead>
<tr>
<th>Module label</th>
<th>Theorie ökologischer Gemeinschaften</th>
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<tbody>
<tr>
<td>Module code</td>
<td>mar363</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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</tbody>
</table>
| Used in course of study |  • Master's Programme Environmental Modelling > Mastermodule  
                              • Master's Programme Marine Environmental Sciences > Mastermodule |
| Contact person| Module responsibility  
                      • Bernd Blasius  
                      Authorized examiners  
                      • Bernd Blasius |

Entry requirements

Skills to be acquired in this module

Module contents

Reader's advisory

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

Lern-/Lehrform / Type of program

Vorkenntnisse / Previous knowledge

Examination  | Time of examination | Type of examination |
---          | ---                 | ---                |
Final exam of module |                      | KL                |

Course type  | Comment | SWS | Frequency | Workload attendance |
---          | ---      | --- | ---       | ---                 |
Lecture      |          | 2.00 | SuSe      | 28 h                 |
Exercises    |          | 2.00 | SuSe      | 28 h                 |

Total time of attendance for the module | 56 h |