

Course of Study Green Technologies: Energy, Water, Climate (Study Cohort w22)

Legend:

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|--|------------------------------------|---------------------------|------------------------------|
| Core Qualification Compulsory | Specialisation Compulsory | Focus Compulsory | Thesis Compulsory |
| Core Qualification Elective Compulsory | Specialisation Elective Compulsory | Focus Elective Compulsory | Interdisciplinary complement |

Sample course plan M Bachelor Green Technologies: Energy, Water, Climate (GTBS)

| Specialisation Maritime Technologies | | | |
|--------------------------------------|---|-----------------------|------------------------------------|
| 1 | Mathematics I | | Technical Thermodynamics I |
| 2 | Mathematics I VL 4 | | Technical Thermodynamics I VL 2 |
| 3 | Mathematics I HÜ 2 | | Technical Thermodynamics I HÜ 1 |
| 4 | Mathematics I GÜ 2 | | Technical Thermodynamics I GÜ 1 |
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| 6 | | | |
| 7 | | | |
| 8 | | Mathematics II | Technical Thermodynamics II |
| 9 | | Mathematics II VL 4 | Technical Thermodynamics II VL 2 |
| 10 | | Mathematics II HÜ 2 | Technical Thermodynamics II HÜ 1 |
| 11 | | Mathematics II GÜ 2 | Technical Thermodynamics II GÜ 1 |
| 12 | | | |
| 13 | | | |
| 14 | | | |
| 15 | Computer Science for Engineers - Introduction and Overview | | Mathematics III |
| 16 | Computer Science for Engineers - Introduction and Overview VL 3 | | Analysis III VL 2 |
| 17 | Computer Science for Engineers - Introduction and Overview HÜ 2 | | Analysis III GÜ 1 |
| 18 | Computer Science for Engineers - Introduction and Overview GÜ 2 | | Analysis III HÜ 1 |
| 19 | | | Differential Equations 1 VL 2 |
| 20 | | | Differential Equations 1 GÜ 1 |
| 21 | | | Differential Equations 1 HÜ 1 |
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Non-technical Courses for Bachelors (from catalogue) - 6LP

The choice of courses from the catalogue is flexible (depends on the semestral work load), provided the necessary number of required credits is reached.

