# COURSE DETAIL

| BLUE ENGINEERING |
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| **Country**<br>Germany |
| **Host Institution**<br>Technical University Berlin |
| **Program(s)**<br>Technical University Berlin |
| **UCEAP Course Level**<br>Upper Division |
| **UCEAP Subject Area(s)**<br>Engineering |
| **UCEAP Course Number**<br>104 |
| **UCEAP Course Suffix** |
| **UCEAP Official Title**<br>Blue Engineering |
| **UCEAP Transcript Title**<br>BLUE ENGINEERING |
| **UCEAP Quarter Units**<br>5.50 |
| **UCEAP Semester Units**<br>3.70 |

**Course Description**

Blue Engineering focuses on ecological and social responsibility. The course facilitates creative and interdisciplinary debates on the issues posed by technology in society and in nature. It enables students to network beyond their university and even beyond national borders while exchanging ideas and getting ready to act. As the course focuses on sustainability, topics such as technology assessment, engineers' responsibilities, neutrality of technology, plastics, and gender/diversity.

**Language(s) of Instruction**
German

**Host Institution Course Number**
3535 L 017A

**Host Institution Course Title**
Blue Engineering

**Host Institution Course Details**
https://moseskonto.tu-berlin.de/moses/modultransfersystem/bolognamodule/beschre...

**Host Institution Campus**

**Host Institution Faculty**

**Host Institution Degree**

**Host Institution Department**
Institut für Maschinensysteme und Systemtechnik

**Course Last Reviewed**
2021-2022

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