# COURSE DETAIL

| EVOLUTION AND DIVERSITY: PLANTS |
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| **Country**<br>Germany |
| **Host Institution**<br>Free University of Berlin |
| **Program(s)**<br>Free University Berlin |
| **UCEAP Course Level**<br>Upper Division |
| **UCEAP Subject Area(s)**<br>Biological Sciences |
| **UCEAP Course Number**<br>103 |
| **UCEAP Course Suffix** |
| **UCEAP Official Title**<br>EVOLUTION AND DIVERSITY: PLANTS |
| **UCEAP Transcript Title**<br>EVOLTN&DIVRS PLANTS |
| **UCEAP Quarter Units**<br>8.50 |
| **UCEAP Semester Units**<br>5.70 |

**Course Description**
This class covers the evolution of all plant groups from the early prokaryotic algae to the Angiosperms. This class consists of a lecture, seminar, and lab. In the lecture the professor explains broad trends about each class of organisms and tendencies in the evolution process. In the seminar students work on literature reviews and presenting research. The lab period provides students with the opportunity to work in more detail on the topics covered in the lecture.

**Language(s) of Instruction**
German

**Host Institution Course Number**
23120

**Host Institution Course Title**
EVOLUTION UND DIVERSITÄT: PFLANZEN

**Host Institution Course Details**
https://www.fu-berlin.de/vv/de/lv/552355?m=187932&pc=74873&sm=528624

**Host Institution Campus**
BIOLOGIE, CHEMIE, PHARMAZIE

**Host Institution Faculty**

**Host Institution Degree**

**Host Institution Department**
Biologie

**Course Last Reviewed**
2020-2021

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