# COURSE DETAIL

| ORGANIC CHEMISTRY |
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| **Country**<br>France |
| **Host Institution**<br>University of Bordeaux |
| **Program(s)**<br>University of Bordeaux |
| **UCEAP Course Level**<br>Upper Division |
| **UCEAP Subject Area(s)**<br>Chemistry |
| **UCEAP Course Number**<br>106 |
| **UCEAP Course Suffix** |
| **UCEAP Official Title**<br>ORGANIC CHEMISTRY |
| **UCEAP Transcript Title**<br>ORGANIC CHEMISTRY |
| **UCEAP Quarter Units**<br>6.00 |
| **UCEAP Semester Units**<br>4.00 |

**Course Description**

This course is divided into two parts. The first part of the course teaches the basic concepts of organic chemistry; in particular, the structure and reactivity relationship (stereochemistry and electronic effects). The second part focuses on chemical reactivity of aliphatic (alkanes, alkenes, alkynes) and aromatic (benzene derivatives) compounds.

**Language(s) of Instruction**
English

**Host Institution Course Number**
4TPU228U

**Host Institution Course Title**
ORGANIC CHEMISTRY

**Host Institution Course Details**
https://www.u-bordeaux.fr/formation/2021/PRLICH_110/chimie/enseignement/FRUAI03...

**Host Institution Campus**
UNIVERSITÉ DE BORDEAUX

**Host Institution Faculty**

**Host Institution Degree**

**Host Institution Department**
Sciences et technologies

**Course Last Reviewed**
2021-2022

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