

UE Biotechnology

 ECTS
3 credits

 Component
UFR Chimie-
Biologie

- › Teaching language(s): English
- › Open to exchange students: Yes
- › Code d'export Apogée: YAST9U15

Presentation

Description

The course aims to present up to date technologies used in Biotech Companies for genetic engineering, bioprocessing, molecular diagnostic, high-throughput screening, immunotechnology, stem cell and tissue engineering, animal technologies and industrial biotechnology. An analytical assessment is required from students in regard of technology/science and economics criteria.

Course parts

| | | |
|-----------------------|----------------|-----|
| UE Biotechnology - TD | Tutorials (TD) | 17h |
| UE Biotechnology - CM | Lectures (CM) | 10h |

Period : Semester 9

Useful info

Place

- › Grenoble



Campus

➤ [Grenoble - University campus](#)