

Students & PBA Chemistry

Odisee
Professional Bachelor Chemistry

Field of study
Industrial Sciences & Technology

Professional bachelor chemistry

Three year study

313 students

Practical training: laboratory subjects

Internship in companies / research laboratories

> 50 % of students continue their study

Student tutoring

- No entry exams;
- Introductory courses mathematics, chemistry
- Tutors present for extra sessions for the students
- Stuvo+
- In first year: test exams in november
- Feedback by teachers / first year coordinator

Student participation

- Representatives of each class in student board
- Discussion of problems concerning courses
- Discussion of exam schedule

- Reflection on quality of education, quality of teaching through surveys
- Student representatives in education team

Relation student – working field

- Yearly meeting of advisory board
- In advisory board: representatives of working field, alumni and students (in most cases: last year students)
- Reflection on quality of outcome, changes in program

Relation student – working field

- Students do internship in working field
- In previous years: visits of companies, guest speakers from companies
- Solicitation training
- Job fair organised on campus

For internship and bachelor thesis

- **France: Lille, Lyon**
- **Netherlands: Terneuzen, Sluiskil**
- **Germany: Merseburg**
- **Portugal: Porto**
- **Spain: Girona, Terrassa**
- **Sweden: Uppsala**
- **Poland: Opole, Wroclaw**
- **Ireland: Dublin**

- **China**
- **USA**