



- 2 To have knowledge on the practical implementation of unit processes in the field of environmental engineering and chemical process engineering and
- 3 on their integration in a larger whole

**Conditions for credit contract**

Access to this course unit via a credit contract is determined after successful competences assessment

**Conditions for exam contract**

This course unit cannot be taken via an exam contract

**Teaching methods**

Seminar, Excursion, Lecture

**Extra information on the teaching methods**

Lecture  
Lecture: plenary exercises  
Seminar: coached exercises  
Group work  
Study visit

**Study material**

Type: Slides

Name: Lecture slides  
Indicative price: Free or paid by faculty  
Optional: no

Type: Handouts

Name: Process diagrams (PGID's) A3 format  
Indicative price: € 2  
Optional: no  
Number of Pages : 14

**References****Course content-related study coaching****Assessment moments**

end-of-term and continuous assessment

**Examination methods in case of periodic assessment during the first examination period**

Oral assessment, Oral assessment open-book

**Examination methods in case of periodic assessment during the second examination period**

Oral assessment, Oral assessment open-book

**Examination methods in case of permanent assessment**

Oral assessment, Participation, Peer and/or self assessment, Assignment

**Possibilities of retake in case of permanent assessment**

examination during the second examination period is possible in modified form

**Calculation of the examination mark**

Non-period aligned evaluations (group work): 30% of final mark  
Period-aligned evaluation: 70% of final mark  
Students who eschew period aligned and/or non-period aligned evaluations for this course unit may be failed by the examiner.