

# Introduction au génie des procédés

**Lecturer**

Benoît HAUT (Coordinator)

**Course mnemonic**

CHIM-H314

**ECTS credits**

5 credits

**Language(s) of instruction**

French

**Course period**

Second term

## Pre-requisites and co-requisites

### Pre-requisites courses

CHIM-H1001 | Chimie générales et procédés durables | 10 crédits,  
CHIM-H2001 | Chimie physique, matériaux et fabrication, y compris les visites d'usine | 10 crédits, MATH-H2000 | Analyse II | 8 crédits and PHYS-H101 | Connaissances fondamentales et éléments de physique | 10 crédits

### Co-requisites courses

MECA-H3001 | Fluid mechanics and transfer processes | 5 crédits

### Course having this one as co-requisite

MECA-H3001 | Fluid mechanics and transfer processes | 5 crédits

### Evaluation method(s)

Other

## Programmes

### Programmes proposing this course at the Brussels School of Engineering

BA-IRBI | Bachelor in Bioengineering | unit 3 and BA-IRCI | Bachelor in Engineering Sciences | option Bruxelles/unit 3

### Programmes proposing this course at the faculty of Sciences

BA-IRBI | Bachelor in Bioengineering | unit 3 and MA-CHIM | Master in Chemistry | finalité Professional/unit 1 and finalité Professional/unit 2