

# Environmental technology / Applied hydrology, hydraulic routing and hydrometry

**Lecturer**

Michel VERBANCK (Coordinator)

**Course mnemonic**

CHIM-H422

**ECTS credits**

5 credits

**Language(s) of instruction**

English

**Course period**

Academic year

## Course content

For the students of the School of Bioscience Engineering (EIB), orientation Environmental Science & Technology, the course Chim-H-422 (counting for five credits) has been formed by the additive combination of Chim-H-409 and Chim-H-520. All relevant information will therefore be found in the course details (fiches de cours) describing, respectively, Chim-H-409 Environmental technology, and Chim-H-520 Environmental Engineering: current methods and practices.

## Pre-requisites and co-requisites

### Course having this one as pre-requisit

BING-F531 | Bioremédiation / Environmental engineering : current methods and practices | 5 crédits

## Teaching method and learning activities

see course details of Chim-H-409 and Chim-H-520, respectively.

## Evaluation method(s)

Other

## Programmes

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

MA-IRBE | **Master in Environmental Bioengineering** | finalité  
Professional/unit 1

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

MA-IRBE | **Master in Environmental Bioengineering** | finalité  
Professional/unit 1