

Pollution du milieu physique

Lecturers

Michel VERBANCK (Coordinator) and Gilles BRUYLANTS

Course mnemonic

CHIM-H302

ECTS credits

5 credits

Language(s) of instruction

French

Course period

Second term

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

Other information

Contact(s)

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Evaluation method(s)

Other

Pre-requisites and co-requisites

Pre-requisites courses

CHIM-H1001 | Chimie générales et procédés durables | 10 crédits and CHIM-H2001 | Chimie physique, matériaux et fabrication, y compris les visites d'usine | 10 crédits

Co-requisites courses

CHIM-H310 | Chimie physique moléculaire | 5 crédits, CHIM-H316 | Matériaux et chimie inorganique : mise en oeuvre et analyse | 10 crédits, CNST-H2001 | Mécanique des solides et des

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-GEOL | Master in Geology | finalité Research - 1st year/unit 1 and finalité Research - 1st year/unit 2