

Micro and nanobiotechnology

Lecturer

Gert DESMET (Coordinator)

Course mnemonic

CHIM-Y085

ECTS credits

3 credits

Language(s) of instruction

English

Course period

Second term

Campus

Plaine

Course content

Micro- and Nanobiotechnology (vub.be) [<https://caliweb.vub.be/?page=course-offer&id=004702&anchor=1&target=pr&year=2223&language=en&output=html>]

Objectives (and/or specific learning outcomes)

Micro- and Nanobiotechnology (vub.be) [<https://caliweb.vub.be/?page=course-offer&id=004702&anchor=1&target=pr&year=2223&language=en&output=html>]

Teaching method and learning activities

Micro- and Nanobiotechnology (vub.be) [<https://caliweb.vub.be/?page=course-offer&id=004702&anchor=1&target=pr&year=2223&language=en&output=html>]

Other information

Place(s) of teaching

Plaine

Evaluation method(s)

Other

Main language(s) of evaluation

English

Programmes

Programmes proposing this course at the Brussels School of Engineering

MA-IRMA | Master of Science in Chemical and Materials Engineering | finalité Professional/unit 2 and MS-NATE | Specialized Master in Nanotechnology | unit U