

**CHIM3310 Catalyse**

[22.5h] 2.5 credits

This two-yearly course is taught in 2005-2006, 2007-2008,...

Teacher(s): Eric Gaigneaux (coord.)
Language: French
Level: Third cycle

Aims

Third cycle course with a biannual periodicity aiming to show the student recent developments in biotechnology in the industrial sector.

Main themes

The content of the course varies from year to year. It treats essentially subjects of current interest in the applications of biochemistry in the field of biotechnology. Among recent examples: industrial applications of enzymes: gene therapy: site-directed mutagenesis: catalytic antibodies: development of new drugs.

Programmes in which this activity is taught

SC3DA Diplôme d'études approfondies en sciences

Other credits in programs

SC3DA/C Diplôme d'études approfondies en sciences (Chimie)