

**CHIM3210 Chimie industrielle**

[22.5h] 2.5 credits

Teacher(s): Olivier Riant (coord.)
Language: French
Level: Third cycle

Aims

Third cycle course given every other year aiming at familiarizing the student with the passage from a chemical process realized in the laboratory to a prototype and the industrial production.

Main themes

The content of this course will vary from year to year and will come upon the following aspects : - critical study of an process integrated in an industrial line. - critical study of the treatment of unit operations. - study of the economical aspects linked to the realization of a process.

Programmes in which this activity is taught

AGRO3DA Diplôme d'études approfondies en sciences agronomiques et ingénierie biologique
SC3DA Diplôme d'études approfondies en sciences

Other credits in programs

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