

**CHIM3340 Chimie inorganique avancée**

[22.5h] 2.5 credits

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

Teacher(s): Michel Devillers (coord.)
Language: French
Level: Third cycle

Aims

Third cycle course given every other year aiming at deepening the knowledge of students in inorganic chemistry on the basis of recent developments in the field.

Main themes

The content of this course will vary from year to year ; it contains regulations on different aspects of inorganic chemistry such as coordination chemistry, solid state chemistry, supramolecular and macrocyclic complex chemistry. It will be sure to incorporate the most meaningful innovations in the field of synthesis, characterization and applications of inorganic compounds and to show their interest in the field of new materials.

Programmes in which this activity is taught

SC3DA Diplôme d'études approfondies en sciences

Other credits in programs

FSA3DA Diplôme d'études approfondies en sciences appliquées (2.5 credits)
SC3DA/C Diplôme d'études approfondies en sciences (Chimie)