

- Course title: **Multidisciplinary Studies.**
- Course code: 5296
- Type of course: elective
- Level of course: advanced
- Year of study: 4
- Semester: 2
- Number of credits allocated: 18
- Name of lecturer: Teacher will be appointed prior to the start of the course (4th year, 2010/11).
- Objective of the course: For students to acquire an overview of chemistry-related issues in industry and the implications for society.
- Prerequisites: no prior requirements.
- Course contents: Each year, 36 ECTS will be offered on courses of 3 and 6 credits. The offer will vary according to student demand for places, and the requirements of industry and the socio-cultural environment.
- Teaching methods:
 - Lectures: teachers explain the contents of the lessons.
 - Seminars: students and teacher discuss the problems and other points raised in class.
 - Practicals: students apply their knowledge to solve laboratory experiments..
- Assessment methods:
 - Continuous evaluation of the theoretical-practical sessions: 30-40%
 - Group and individual work: 10-15%
 - Written work and exams: 50-60%
- Language of instruction: Spanish and/or English