

Syllabus Course description

Course title	
Course code	
Scientific sector	
Degree	
Semester	
Year	
Credits	
Modular	Yes / no
Total lecturing hours	
Total lab hours	
Total exercise hours	
Attendance	
Prerequisites	
Course page	
Specific educational	Please indicate
objectives	• the type of course (area di base, area
	caratterizzante, area affine integrativa)
	• the scientific area
	 whether the course is part of a curriculum within
	the study programme
	Please define whether the course gives a general
	overview of scientific contents or is designed for acquiring
	professional skills and knowledge
	Please indicate the educational objectives
Module 1	N. CC. IIII III
Lecturer	Name, office, e-mail, tel., lecturer's page
Scientific sector of the	
lecturer	
Teaching language	
Office hours	
Teaching assistant (if any)	Name, office, e-mail, tel., lecturer's page
Office hours	
List of topics covered	
Teaching format	Frontal lectures, exercises, labs, projects, etc.
Module 2	
Lecturer	Name, office, e-mail, tel., lecturer's page



Scientific sector of the lecturer	
Teaching language	
Office hours	
Teaching assistant (if any)	Name, office, e-mail, tel., lecturer's page
Office hours	
List of topics covered	
Teaching format	Frontal lectures, exercises, labs, projects, etc.

Module 3	
Lecturer	Name, office, e-mail, tel., lecturer's page
Scientific sector of the lecturer	
Teaching language	
Office hours	
Teaching assistant (if any)	Name, office, e-mail, tel., lecturer's page
Office hours	
List of topics covered	
Teaching format	Frontal lectures, exercises, labs, projects, etc.

Learning outcomes	The learning outcomes need to refer to the Dublin Descriptors:
	Knowledge and understanding
	Applying knowledge and understanding
	Making judegments
	Communication skills
	Learning skills

Assessment	Indicate the types of assessment (according to the table) and check the coherence with the Dublin descriptors Examples: Written and project work: written exam with review questions and written project report done in groups Written and oral: written exam with examples, written exam to test knowledge application skills and oral exam with review questions Written and lab: written exam with review questions conducting experiments and evaluating
	 Written and lab: written exam with review questions, conducting experiments and evaluating results
	 Oral and lab: oral exam with review questions, oral exam to test knowledge application skills, evaluation of results



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Assessment language	
Evaluation criteria and criteria for awarding marks	Admission, final mark, sum of marks from partial assessments, etc. In case of partial assessments: weighting of parts (e.g., 20% oral and 80% written; 50% written and 50% lab,), threshold for individual assessments.
	 relevant for assessment 1: clarity of answers, mastery of language (also with respect to teaching language), ability to summarize, evaluate, and establish relationships between topics; relevant for assessment 2: ability to work in a team, creativity, skills in critical thinking, ability to summarize in own words

Required readings	
Supplementary readings	