



Universitat de Lleida

DEGREE CURRICULUM
GENERAL CHEMISTRY

Coordination: SALVADOR TUREGANO, JOSE

Academic year 2020-21

Subject's general information

Subject name	GENERAL CHEMISTRY			
Code	102514			
Semester	1st Q(SEMESTER) CONTINUED EVALUATION			
Typology	Degree	Course	Character	Modality
	Bachelor's Degree in Agricultural and Food Engineering	1	COMMON	Attendance-based
	Bachelor's Degree in Food Science and Technology	1	COMMON	Attendance-based
Course number of credits (ECTS)	6			
Type of activity, credits, and groups	Activity type	PRALAB	PRAULA	TEORIA
	Number of credits	0.8	1	4.2
	Number of groups	10	4	2
Coordination	SALVADOR TUREGANO, JOSE			
Department	CHEMISTRY			
Important information on data processing	Consult this link for more information.			
Distribution of credits	Attendance-based: 30 hours each group (conditioned to the evolution of the pandemic). The class will be divided into two groups for security reasons. Non-attendance-based: 120 hours			

Teaching staff	E-mail addresses	Credits taught by teacher	Office and hour of attention
GARCÉS GONZÁLEZ, JOSEP LLUÍS	josepluis.garces@udl.cat	11	
GUILLEN MARTINEZ, PEDRO	pere.guillen@udl.cat	1,6	
GÓMEZ FERNÁNDEZ, MARÍA	maria.gomez@udl.cat	1,2	
SALVADOR TUREGANO, JOSE	jose.salvador@udl.cat	6,6	

Learning objectives

The main objectives to pass the subject are:

1. Knowing how to use the basic concepts and methodologies involved in chemistry
2. Knowing basic operations in a laboratory of chemistry
3. The correct use of formulae, units, and interpretation of the results.
4. Use of the necessary computational tools.
5. Relate the concepts of chemistry with those of physics and biology.