



Universitat de Lleida

DEGREE CURRICULUM
**ORGANIC CHEMISTRY AND
BIOCHEMISTRY**

Coordination: MORALEJO VIDAL, MARÍA DE LOS
ÁNGELES

Academic year 2020-21

Subject's general information

Subject name	ORGANIC CHEMISTRY AND BIOCHEMISTRY			
Code	102519			
Semester	2nd 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	12	4	2
Coordination	MORALEJO VIDAL, MARÍA DE LOS ÁNGELES			
Department	CHEMISTRY			
Important information on data processing	Consult this link for more information.			

Teaching staff	E-mail addresses	Credits taught by teacher	Office and hour of attention
CANELA GARAYOA, RAMON	ramon.canela@udl.cat	3,5	
GUILLEN MARTINEZ, PEDRO	pere.guillen@udl.cat	1,2	
LARA AYALA, ISABEL	isabel.lara@udl.cat	7,5	
MORALEJO VIDAL, MARÍA DE LOS ÁNGELES	marian.moralejo@udl.cat	4,9	
PINTO PAGES, ESTHER	ester.pinto@udl.cat	1,2	
RIBA VILADOT, MAGIN	magi.riba@udl.cat	3,7	

Subject's extra information

PERSONAL PROTECTIVE EQUIPMENT (PPE) for the practical sessions

It is **MANDATORY** that students have the following personal protective equipment (PPE) in the course of teaching practices.

- Laboratory coat UdL unisex
- Safety glasses
- Chemical / Biological protection gloves

The PPE can be purchased at UdL's ÚDELS store

Center for Cultures and Cross-Border Cooperation - Cappont Campus

Carrer de Jaume II, 67 low

25001 Lleida

<http://www.publicacions.udl.cat/>

For more information, check the product listings: <http://www.biotecnologia.udl.cat/en/pla-formatiu/equipament.html>

For other protection equipment (for example, caps, respiratory masks, etc.), they will depend on the type of practice to be performed. In this case, the responsible professor will inform if the use of these specific PPE is necessary.

Not carrying the PPE described or not complying with the general security regulations detailed below will mean that the student can not access the laboratories or have to leave the same.

GENERAL SAFETY RULES IN LABORATORY PRACTICES

- Maintain the place of performance of clean and tidy practices. The work table must be free of backpacks, folders, coats ...
- In the laboratory you can not come with shorts or short skirts.
- Bring closed and covered shoes during the performance of the practices.
- Bring long hair always collected
- Keep the cords fit to protect against spills and spills of chemical substances.
- Do not carry wide bracelets, pendants or sleeves that can be trapped by the equipment, assemblies ...
- Avoid wearing contact lenses, since the effect of chemicals is much greater if they are introduced between the contact lens and the cornea.
- Do not eat or drink in the laboratory
- Smoking is prohibited within laboratories
- Wash your hands whenever you have contact with a chemical and before leaving the laboratory.
- Follow the teacher's instructions and consult any questions about security