



Universitat de Lleida

DEGREE CURRICULUM
PRACTICAL PROJECT

Coordination: EGEA NAVARRO, JOAQUIM

Academic year 2023-24

Subject's general information

Subject name	PRACTICAL PROJECT			
Code	101523			
Semester	2nd Q(SEMESTER) CONTINUED EVALUATION			
Typology	Degree	Course	Character	Modality
	Bachelor's Degree in Biomedical Sciences	4	COMPULSORY	Attendance-based
Course number of credits (ECTS)	24			
Type of activity, credits, and groups	Activity type	PAES		
	Number of credits	24		
	Number of groups	1		
Coordination	EGEA NAVARRO, JOAQUIM			
Department	BASIC MEDICAL SCIENCES			
Important information on data processing	Consult this link for more information.			

PRACTICAL PROJECT 2023-24

Teaching staff	E-mail addresses	Credits taught by teacher	Office and hour of attention
BELLES BELLES, ALBA	alba.belles@udl.cat	,5	
CABISCOL CATALA, ELISA	elisa.cabiscol@udl.cat	,25	
CAMBRAY CARNER, SERAFIN	serafi.cambray@udl.cat	,5	
CANTI NICOLAS, CARLES	carles.canti@udl.cat	,5	
CASALI TABERNET, ANDREU	andreu.casali@udl.cat	,25	
CORRAL PUJOL, MARTA	marta.corral@udl.cat	,25	
DE LA TORRE RUIZ, M. ANGELES	mariaangeles.delatorre@udl.cat	1,25	
DOLCET ROCA, FRANCESC XAVIER	xavi.dolcet@udl.cat	,75	
EGEA NAVARRO, JOAQUIM	joaquin.egea@udl.cat	4,75	
ERITJA SANCHEZ, NURIA	nuria.eritja@udl.cat	,5	
FERREZUELO MUÑOZ, FRANCISCO	francisco.ferrezuelo@udl.cat	,25	

PRACTICAL PROJECT 2023-24

Teaching staff	E-mail addresses	Credits taught by teacher	Office and hour of attention
GARCERA TERUEL, ANA	ana.garcera@udl.cat	,25	
GARI MARSOL, ELOI	eloi.gari@udl.cat	,25	
HERNÁNDEZ ESTAÑOL, SARA	sara.hernandez@udl.cat	,25	
MACIA ARMENGOL, ANNA	anna.macia@udl.cat	,25	
MEDINA HERNÁNDEZ, LORETA MARÍA	loreta.medina@udl.cat	,25	
PALLARES QUIXAL, JUDITH	judit.pallares@udl.cat	1	
PIÑOL RIPOLL, GERARD	gerard.pinol@udl.cat	,25	
PUJOL CARRION, NURIA	nuria.pujol@udl.cat	,25	
RIBAS FORTUNY, JUDIT	judit.ribas@udl.cat	,25	
SOLER TATCHE, ROSA MARIA	rosa.soler@udl.cat	,25	
TARABAL MOSTAZO, OLGA	olga.tarabal@udl.cat	,25	

Teaching staff	E-mail addresses	Credits taught by teacher	Office and hour of attention
VALDIVIELSO REVILLA, JOSE MANUEL	josemanuel.valdivielso@udl.cat	,5	
VERDAGUER AUTONELL, JOAN	joan.verdagner@udl.cat	,25	

Subject's extra information

PRACTICUM ENGLISH

Academic objectives of the subject

The Practicum constitutes a period of practice in a laboratory related to the biomedical field that the student must carry out during the last semester of their studies. This laboratory may belong to a company, hospital, university or research center. The basic objective is that the stay allows the student to get to know the operation of a laboratory better and to train him for his future integration in the labor market. The host laboratory will have a supervisor, who will be responsible for supervising the student's training.

Fundamental contents of the subject

The duties of the student and supervisor are detailed below:

Student tasks:

- The student must stay in the host laboratory for 19 weeks (minimum 600 hours). This stay must be carried out between the months of February and June.
- In this laboratory you will have to perform the tasks assigned by your supervisor.
- You must also write a short summary of this stay explaining the activities carried out during the stay.

Tasks of the Supervisor or External Tutor:

- Host the student in the laboratory during the specified period (19 weeks, between February and June 2015).
- Facilitate student training in the techniques and work topic developed in the laboratory.
- Assign the student the tasks that are considered appropriate to guarantee the objectives of the Practicum. It should be noted that one of these objectives is for the student to be able to work independently. In this sense, it is recommended that, as far as possible, the student can be entrusted with experiments aimed at analyzing scientific hypotheses or developing techniques.
- Issue an evaluation of the student at the end of the stay. This assessment will be carried out on the basis of an assessment form provided by the University of Lleida and for it the degree of fulfillment of the objectives of the Practicum must be considered.

Subject development plan

Basic aspects of the organization of the Practicum:

A 19-week stay in a research laboratory must be carried out and a short summary of the tasks developed must be written.

The host laboratory may be:

- From the University of Lleida itself (UdL) or the Biomedical Research Institute of Lleida (IRB-Lleida). In this case, the supervisor will act as UdL tutor for the Practical course.
- External, preferably in centers with agreed agreements. In this case, the student will need a reference person within the UdL who will tutor the stay and who will act as the UdL tutor for the Practicum subject.

Evaluation system

Two aspects will be taken into account:

1) Training aspects:

1.a) The assessment will be carried out by the Practicum supervisor on the basis of an assessment form provided by the University of Lleida and for this the degree of fulfillment of the objectives of the Practicum must be considered.

1.b) Evaluation by the coordinator of the summary of the stay explaining the activities carried out.

2) Formal aspects: Failure to comply with the deadlines set by the Internship coordinator to submit reports or other documents may result in penalties in the final grade of the Internship.