



Universitat de Lleida

DEGREE CURRICULUM **AGEING**

Coordination: PAMPLONA GRAS, REINALDO RAMON

Academic year 2022-23

Subject's general information

Subject name	AGEING			
Code	101658			
Semester	PRIMER QUADRIMESTRE			
Typology	Degree	Course	Character	Modality
	Bachelor's Degree in Biomedical Sciences	4	COMPULSORY	Attendance-based
Course number of credits (ECTS)	6			
Type of activity, credits, and groups	Activity type	PRALAB	PRAULA	TEORIA
	Number of credits	0.8	1.2	4
	Number of groups	2	2	1
Coordination	PAMPLONA GRAS, REINALDO RAMON			
Department	EXPERIMENTAL MEDICINE			
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
OBIS MONNE, ELIA	elia.obis@udl.cat	1,6	
PAMPLONA GRAS, REINALDO RAMON	reinald.pamplona@udl.cat	6,4	

Competences

CB1 That students have demonstrated that they have and understand knowledge in an area of study that is based on general secondary education, and is usually found at a level that, while supported by advanced textbooks, also includes some aspects that involve knowledge from the forefront of their field of study

CB2 That students know how to apply their knowledge to their work or vocation in a professional way and possess the skills that are usually demonstrated through the development and defense of arguments and problem solving within their area of study

CE62. Describe the molecular, cellular, genetic and epigenetic bases of diseases such as: cancer, diseases of the nervous system, cardiovascular diseases and related processes such as aging.

CE63. Understand the biological bases of the most prevalent human pathologies, as well as apply this knowledge to design research hypotheses.

CE64. Describe the main lines of research that are been addressed related to the most prevalent human pathologies.

CE65. Analyze scientific information through specialized publications, as well as be able to summarize and present it in different formats.

CE66. Recognize the scientific methodology of research.