

IDENTIFICATION DETAILS

Degree:	Biomedicine		
Scope	Biomedical Sciences.		
Faculty/School:	Eva arimontal Caianaa		
	Experimental Science		
Course:	GENETIC ENGINEERING		
Course.	CENETIC ENGINEERING		
Type:	Compulsory	ECTS credits:	6
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Year:	3	Code:	2157
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Toophing pariod:	Sixth semester		
Teaching period:	SIXIII SEITIESIEI		
Area:	Biomedical Research Tools		
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Module:	Experimental Methodology in Biomedicine		
Teaching type:	Classroom-based		
	5.555 56554		
Language:	Spanish		
	-1		
Total number of student	150		
study hours:			

SUBJECT DESCRIPTION

LEARNING RESULTS

To be able to define and be able to apply genetic engineering techniques to the study of the expression and genetic function in various systems, as well as the handling and modulation of said expression.

To be familiar with the different methods for obtaining genetically modified animal organisms as a basis for animal

experimentation and its relevance for the study of the different areas of biomedicine.

DISTRIBUTION OF WORK TIME

CLASSROOM-BASED ACTIVITY	INDEPENDENT STUDY/OUT-OF-CLASSROOM ACTIVITY
66 hours	84 hours