

10273 - DESIGN OF EXPERIMENTAL STUDIES AND STATISTICS APPLIED TO NUTRIGENOMICS

In-class work activities

Date, hour	Name	Modality	Type of grouping	Description
October 26 th , 15-19h	Introduction		Large group (G)	Introduction
	Lessons	Theory classes	Large group (G)	Lessons 1,2
October 27 th , 15-19h	Lessons	Theory classes	Large group (G)	Lessons 2, 3, 4, 5
October 28 th , 15-19h	Lessons	Theory classes	Large group (G)	Lessons 6,7,8
November 18 th , 15-19h	Practical Seminar	Assessment	Medium group 3 (X)	Oral presentation and debate
January 24 th , 17-19h	Practical Seminar	Assessment	Medium group 3 (X)	Oral presentation and debate

Distance education work activities

Hours	Name	Modality	Date, hour	Description
27	Lessons	Individual self-study		Study of Lessons
10	Activity 1	Exercices block 1		Delivery of exercices of block 1
		Delivery	December 31 th , untill 23.55h	
10	Activity 2	Exercices block 2		Delivery of exercices of block 2
		Delivery	December 31 th , untill 23.55h	
10	Activity 3	Exercices block 3		Delivery of exercices of block 3
		Delivery	December 31 th , untill 23.55h	