STATISTICAL METHODS AND MODELLING FOREST 2022-23



DEGREE CURRICULUM STATISTICAL METHODS AND MODELLING FOREST

Coordination: DE MIGUEL MAGAÑA, SERGIO

Academic year 2022-23

Subject's general information

Subject name	STATISTICAL METHODS AND MODELLING FOREST					
Code	102473					
Semester	1st Q(SEMESTER) CONTINUED EVALUATION					
Туроlоду	Degree		Course	Character	Modality	
	Bachelor's Degree in Forest Engineering		4	OPTIONAL	Attendance- based	
	Double degree: Bachelor's degree in Forest Engineering and Bachelor's degree in Nature Conservation		5	OPTIONAL	Attendance- based	
Course number of credits (ECTS)	6					
Type of activity, credits, and groups	Activity type	PRALAB		TEORIA		
	Number of credits			3		
	Number of groups			1		
Coordination	DE MIGUEL MAGAÑA, SERGIO					
Department	CROP AND FORESTRY SCIENCES					
Important information on data processing	Consult this link for more information.					

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Teaching staff	E-mail addresses	Credits taught by teacher	Office and hour of attention
DE MIGUEL MAGAÑA, SERGIO sergio.demiguel@udl.cat		6	