

BASIS AND BIOSTATISTICS APPLIED TO HEALTH SCIENCE

Coordination: ESCOBAR BRAVO, MIGUEL ANGEL

Academic year 2023-24

BASIS AND BIOSTATISTICS APPLIED TO HEALTH ... 2023-24

Subject's general information

Subject name	BASIS AND BIOSTATISTICS APPLIED TO HEALTH SCIENCE					
Code	100655					
Semester	2nd Q(SEMESTER) CONTINUED EVALUATION					
Typology	Degree		Cours	e Character	Modality	
	Bachelor's De Nursing	egree in	1	COMMON/COF	Attendance- based	
Course number of credits (ECTS)	9					
Type of activity, credits, and groups	Activity type	PRALAB		PRAULA	TEORIA	
	Number of credits	1.8		2.7	4.5	
	Number of groups	4	4		2	
Coordination	ESCOBAR BRAVO, MIGUEL ANGEL					
Department	NURSING AND PHYSIOTHERAPY					
Important information on data processing	Consult this link for more information.					

BASIS AND BIOSTATISTICS APPLIED TO HEALTH ... 2023-24

Teaching staff	E-mail addresses	Credits taught by teacher	Office and hour of attention
CANTOS PUIG, CARME	carme.cantos@udl.cat	3	
ESCOBAR BRAVO, MIGUEL ANGEL	miguel.escobar@udl.cat	8,35	
ESCOBAR BRAVO, MIGUEL ANGEL	miguel.escobar@udl.cat	2,7	
PÉREZ TUDELA, CARLOS	carlos.perez@udl.cat	6,05	
SUWEZDA , EDUARDO ALEJANDRO	eduardoalejandro.suwezda@udl.cat	6,9	