

Physiological psychology II

Total number of ECTS credits		6
Type		Basic
Temporal organisation		Year 2; Semester 4
Modality		Face-to-face
Language		English
Contents	• Psychophysiology of sleep and circadian rhythms • Psychophysiology of eating • Psychophysiology of sexual behaviour • Psychological principles of emotions • Psychophysiological foundations of higher cognitive functions: learning, memory, language, attention and executive functions.	
DEGREE learning outcomes	Knowledge and content	CC10 Know the psychophysiological principles involved in measuring variables. CC12 Know the psychophysiological processes of sleep, eating and sexual behaviour specific to human beings. CC15 Know the principles of action and the psychophysiological bases involved in higher cognitive functions (attention, memory, language, learning, etc.).
	Skills and abilities	HD4 Identify abnormalities related to human behaviour
SUBJECT learning outcomes • Describe the neurophysiological mechanisms of sleep and eating. • Describe the different stages in sexual development and their alterations. • Understand the psychophysiological foundations that affect higher cognitive functions.		

Face-to-face modality	Training activities		Total hours	
	Lectures		28	
	Seminars		4	
	Practical classes		26	
	Viewing and analysis of audiovisual content		6	
	Tutorials		12	
	Independent work		72	
	Final assessment test		2	
	Total		150	
	Assessment systems		MINIMUM	MAXIMUM
	Final assessment: face-to-face test or exam		50	50
	Problem solving		10	30
	Case studies - Projects		10	30
	Other continuous assessment activities		0	10
	Total		70	120