

Psychoneuroendocrinology

Total number of ECTS credits		6
Type		Optional
Temporal organisation		Year 4; Semester 7
Modality		Face-to-face
Language		English
Contents	• Introduction to psychoneuroendocrinology • The endocrine system and hormonal regulation • Hormones, development and behaviour • Connections between hormonal systems and behaviour • Neuroendocrinology and immunology of behaviour	
DEGREE learning outcomes	Knowledge and content	CC9 Understand the structural and functional neurological bases related to human behaviour.
	Skills and abilities	HD1 Use assessment instruments appropriate to psychological, emotional, cognitive and behavioural characteristics. HD2 Communicate the results and conclusions obtained in psychology rigorously. HD3 Apply therapeutic intervention techniques and strategies appropriate to the target population. HD6 Identify risk and protective factors in children, adolescents, adults and older people.
SUBJECT learning outcomes • CCEIP3 Know the relationships between the endocrine system and psychological behaviour. • CPEIP3 Develop neuropsychological intervention programmes to strengthen comprehensive development.		

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