

Teaching guide

IDENTIFICATION DETAILS

Degree:	Physiotherapy		
Scope	Physiotherapy, Podiatry, Nutrition and Diet, Occupational Therapy, Optics and Optometry and Speech Therapy.		
Faculty/School:	Health Sciences		
Course:	BIOMECHANICS		
Type:	Basic Training	ECTS credits:	6
Year:	1	Code:	2811
Teaching period:	Second semester		
Area:	Human Anatomy		
Module:	Basic training		
Teaching type:	Classroom-based		
Language:	Spanish		
Total number of student study hours:	150		

SUBJECT DESCRIPTION

Analizar y conocer el movimiento humano en su máxima amplitud, para poder comprender el movimiento normal y patológico, que posibilite al estudiante la base fundamental para analizar al paciente, con el objetivo de ayudar en la recuperación.

LEARNING RESULTS

To understand the principles of biomechanics and electrophysiology and their main applications in the field of physiotherapy.

To identify anatomical structures as a knowledge basis for the subsequent establishing of dynamic relationships with the body's functional organisation.

DISTRIBUTION OF WORK TIME

CLASSROOM-BASED ACTIVITY	INDEPENDENT STUDY/OUT-OF-CLASSROOM ACTIVITY
60 hours	90 hours