

**A HEALTH PROFESSION TO
PREVENT, RECOVER, REHABILITATE...
TO IMPROVE THE QUALITY OF LIFE
OF PEOPLE. THEIR HEALTH IS IN
YOUR HANDS.**

DEGREE IN PHYSIOTHERAPY

FACULTY OF HEALTH SCIENCES

4 years

240 ECTS



IN-CLASS

CAREER OPPORTUNITIES

- Public healthcare: Primary care centres, rehabilitation units, hospitals, etc.
- Private healthcare: Physiotherapy centres, insurance companies, specialised centres, freelancers, etc.
- Socio-health: Care for the elderly, health prevention and promotion equipment, etc.
- Physical activity and sport: Sports centres, gyms, sports schools, sports clubs, etc.
- Leisure, recreation and aesthetics: Physical-aesthetic treatment centres, spas, etc.

VALLADOLID (SPAIN)
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www.international.uemc.es



- ✓ **• ANATOMY AND PHYSIOLOGY LABORATORIES**
- ✓ **• PHYSIOTHERAPY ROOMS**
- ✓ **• TEACHERS IN TOUCH WITH THE PROFESSION**
- ✓ **• CLINICAL PRACTICES WITH SEVERAL ROTAS**



**WE FOSTER YOUR
TALENT AND YOUR
PROFESSIONAL
CAREER**



**PROFESSIONAL
FOCUS AND JOB
OPPORTUNITIES**



**UEMC
ENTREPRENEURS
CLUB**



**INTERNATIONAL
MOBILITY**



**INTERNATIONAL
MENTORING
PROGRAMME**

STUDY PROGRAMME

FIRST YEAR

SEMESTER 1	ECTS	SEMESTER 2	ECTS
Human Anatomy I: Locomotor	9	Human Anatomy II: Nervous and Parasympathetic Nervous System	6
Biochemistry and Molecular Biology	6	Biostatistics and Introduction to Research	6
Physiology	6	Care Psychology	3
Foundations of Physiotherapy	6	Biomechanics and Applied Physics	6
English for Health Sciences	6	General Physiotherapy	6

SECOND YEAR

SEMESTER 1	ECTS	SEMESTER 2	ECTS
Medical Conditions I	6	Medical Conditions II	6
Analytical and Functional Assessment in Physiotherapy	6	Surgical Conditions	6
py	6	Massotherapy	6
Electrotherapy	6	Cardiovascular and Respiratory Physiotherapy	6
Kinesiotherapy	3	Physiotherapy in the Community and Physiotherapy Management	6
Pharmacology	3		

THIRD YEAR

SEMESTER 1	ECTS	SEMESTER 2	ECTS
Tutored Practicum I ⁽¹⁾			18
Physiotherapy in Clinical Specialties I ⁽²⁾	6	Neurological and Psychomotor Physiotherapy ⁽⁴⁾	6
Physiotherapy in Musculoskeletal System Dysfunctions ⁽³⁾	6	Abdominal and Pelvic Perineal	6
Epidemiology and Public Health	6	Physical Exercise and Disability	6
Physiotherapy in Physical Activity and Sport ⁽³⁾	6	Nutrition and Supplements	6
		Readaptation to Physical Exercise	6

FOURTH YEAR

SEMESTER 1	ECTS	SEMESTER 2	ECTS
Tutored Practicum II ⁽⁵⁾			24
Dissertation			6
Physiotherapy in Clinical Specialties II ⁽²⁾	6	Specialised Neurological Physiotherapy	6
Geriatric Physiotherapy ⁽⁶⁾	6	Functional Structural Rebalancing	6
Manual Therapy Techniques ⁽³⁾	6	Business Creation	6
		Obstetric Physiotherapy	6
		Complementary Therapies in Physiotherapy	6

(*) Students must choose 24 credits in optional courses, of which, under current regulations, the University can recognise up to 6 credits for participation university activities in culture, sports, student representation, collaboration with departments, groups and research projects, solidarity, cooperation or similar.

Prospectus published in June 2018. The content of these programmes may be subject to variations depending on specific legislative changes and their implementation. It will also be subject to internal organisation requirements.

(1). To take this subject the student must have passed the following subjects: Human Anatomy I: Locomotor, Human Anatomy II: Nervous and Parasympathetic Nervous System, Physiology, Foundations of Physiotherapy, Biomechanics and Applied Physics, General Physiotherapy, Medical Conditions I, Medical Conditions II, Analytical and Functional Assessment in Physiotherapy, Electrotherapy, Kinesiotherapy, Surgical Conditions, Massotherapy and Cardiovascular and Respiratory Physiotherapy.

(2). To take this subject the student must have passed the following subject: Human Anatomy I: Locomotor.

(3). To take this subject the student must have passed the following subject: Biomechanics and Applied Physics.

(4). To take this subject the student must have passed the following subjects: Human Anatomy I: Locomotor, Human Anatomy II: Nervous and Parasympathetic Nervous System.

(5). To take this subject the student must have passed the following subjects: Tutored Practicum I, Pharmacology, Physiotherapy in Clinical Specialties I, Physiotherapy in Physical Activity and Sport, Physiotherapy in Musculoskeletal System Dysfunctions and Neurological and Psychomotor Physiotherapy.

(6). To take this subject the student must have passed the following subjects: Human Anatomy II: Nervous and Parasympathetic Nervous System.

SCHOLARSHIPS AND STUDY GRANTS



DOUBLE DEGREE POSSIBLE WITH:



PHYSICAL ACTIVITY AND SPORTS SCIENCES