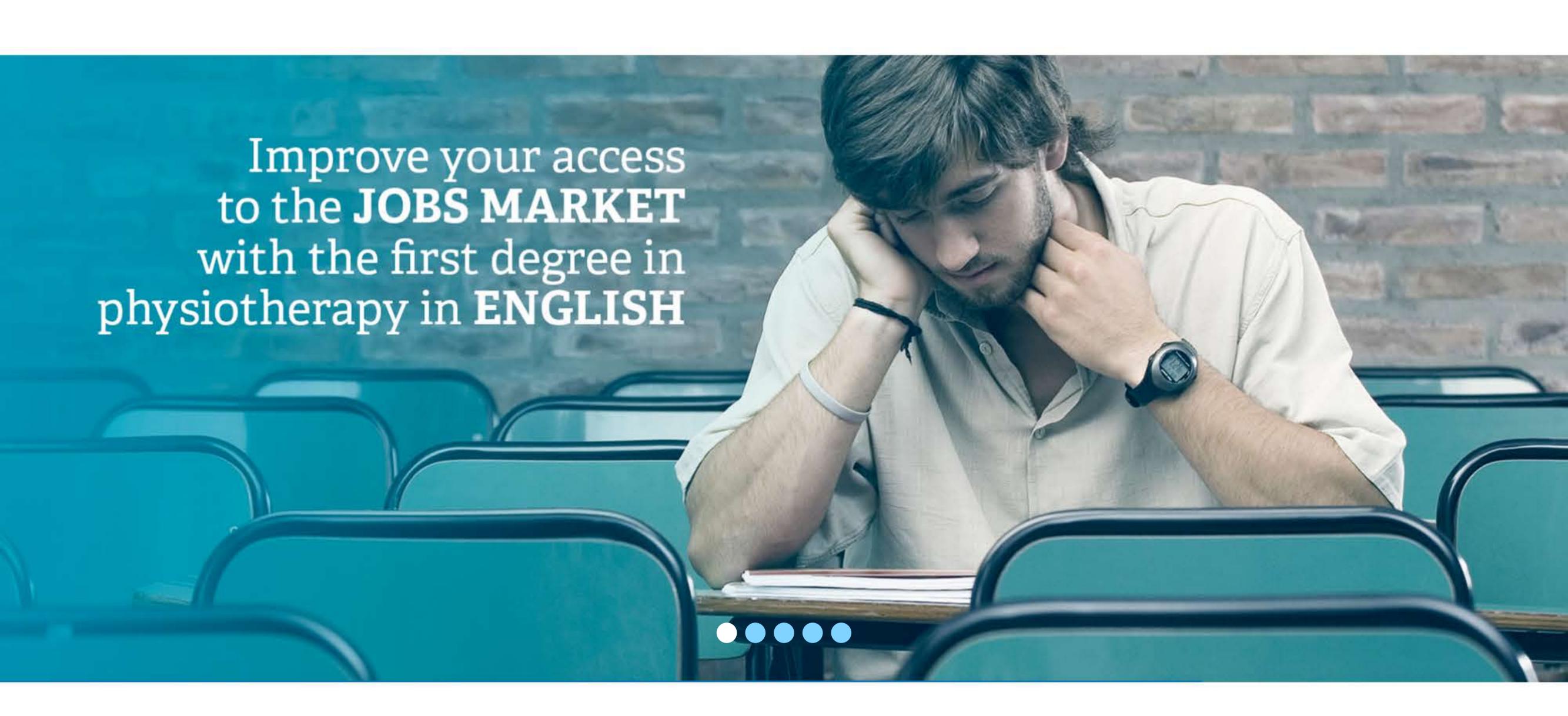
LECTURERS COURSE SUBJECT CARRER OPORTUNITIES DEGREE FAQ NEWS CONTACT





① 3 January 2018

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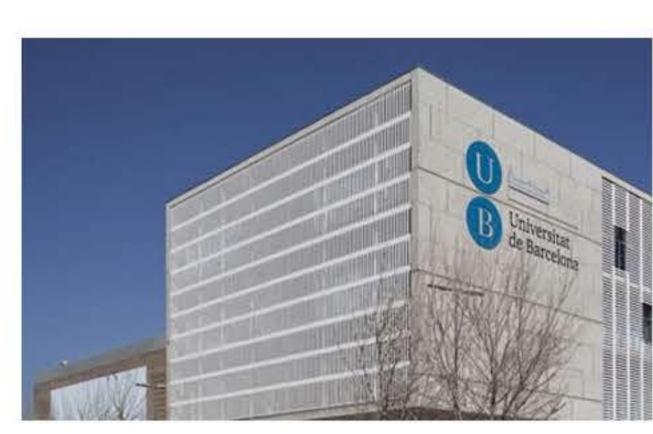


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NAME **COMMENTS EMAIL SUBJECT** Legal notice and conditions of use **ENVIAR**

Back to **TOP**

QUICK LINKS

- International Physiotherapy
 - The Degree
 - Course structure
 - Course subjects
- Lecturers
- Professional Career Oportunities
 - Validations
 - Funding
 - FAQ

News

CONTACT US

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INTERNATIONAL PHYSIOTHERAPY

WHAT IS IT AND WHO IS IT AIMED AT?



THE AIM

The aim of this course is to teach students the different aspects of **Physiotherapy** (evaluation, diagnosis, design and development of treatments) while working in English and taking advantage of the synergy between the University of Health and Sport—a centre affiliated with the University of Girona (henceforth referred to as EUSES-UdG)—and the School of New Interactive Technologies—a centre affiliated with the University of Barcelona (henceforth referred to as ENTI-UB)—to work on cross-curricular skills of academic excellence and the integration of new technologies applied to the field of Physiotherapy into the curriculum.



ENTI-UB's involvement in the Bachelor's Degree in Physiotherapy will allow the students to benefit from experiences that only a *pioneer university* course in new technologies can provide: developing the tools for physiotherapeutic evaluation, applying new technological advances, and even having the possibility of working on the creation of new technological applications (mobile apps, computer software or 3-D modelling) in the field of Physiotherapy.

NEW TECHNOLOGIES

Nowadays, new technologies are gradually becoming increasingly prevalent in all aspects of our society and especially in the field of Physiotherapy. The physiotherapist has gone from using purely manual treatments to taking advantage of all the available technological resources, thereby both increasing the effectiveness of diagnosis as well as the results of therapies and the patient's adherence to treatment.

There are a number of devices that are often found in Physiotherapeutic centres—such as electromyographs, biomechanical sensors, force plates, instrumented treadmills, pressure measurement platforms, pressure insoles, movement capture systems, cardiopulmonary analysis systems, movement capture based on optical technology, thermography, etc.

However, not only has strictly medical technology been included, but this has also produced a synergy between different fields of the new technologies. For instance, physiotherapy can share resources with architecture (three dimensional studies of reconstruction using laser technology that have enabled us to treat pathologies associated with a deviation of the spinal column, such as scoliosis), virtual gaming (the use of the Wii Fit Board, which has changed the approach to proprioception exercises in joint injures in ankles and knees, while developing more comfortable treatments for patients and creating more adherence and thus more assiduity and better results), and many others.



The symbiosis between EUSES and ENTI is therefore a natural and logical combination, especially considering that by combining both branches of knowledge students are given extra opportunities not only to broaden their learning experience but also in the use and creation of new resources for Physiotherapy. The horizons of their professional career are extended not solely in terms of their approach to health matters but also in the way they train in and think about things from an overall perspective within their academic career and their future, learning that any idea can be improved upon by thinking in a multidisciplinary way.

EUSES - ENTI students will not become mere users of new technologies but will rather gain an in-depth knowledge of them and have the capacity to know what to draw upon when creating those technological elements that are essential to their professional development and specialisation.

If we perceive a future graduate of EUSES – ENTI as an international professional, and we also add knowledge of new technologies to their studies (something which is not included at present in any university school for physiotherapy in the way that we offer it), then what we will have is a new professional who will not only add value to the care service, but will at the same time be someone who creates new resources.

The courses are taught exclusively in English. English is such an important language that mastering it is not only a requirement in today's society but a basic skill for understanding scientific production and achieving an optimal professional level.

Back to **TOP**

QUICK LINKS

International Physiotherapy

■ The Degree

- Course structure
- Course subjects
 - Lecturers
- Professional Career Oportunities
 - Validations
 - Funding
 - FAQ
 - News

CONTACT US

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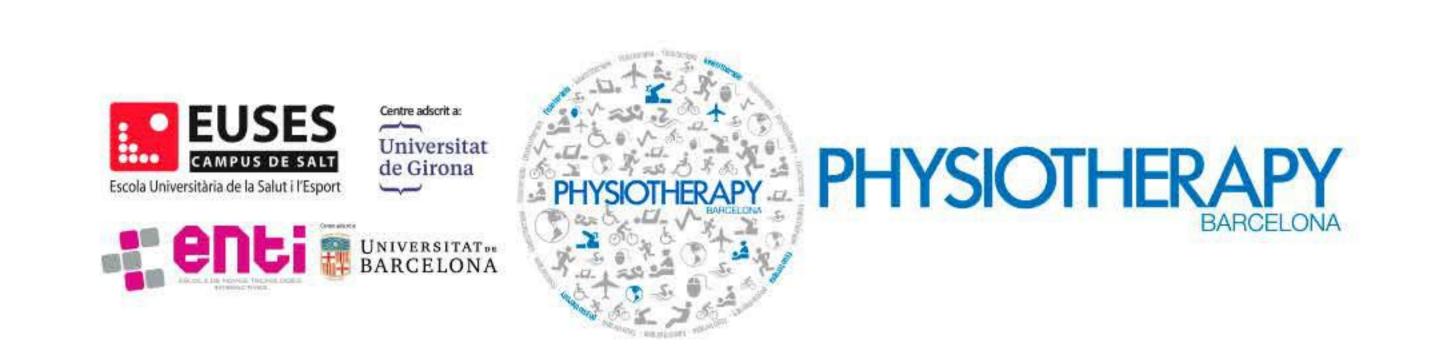
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DEGREE | LECTURERS | COURSE SUBJECT | CARRER OPORTUNITIES | FAQ | NEWS CONTACT INTERNATIONAL PHYSIOTHERAPY THE DEGREE ATIONALPHYSIOTHERAPY **COURSE STRUCTURE ENTRY CRITERIA** WHAT IS IT AND WHO IS IT AIMED AT? **VALIDATIONS FUNDING**





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THE UNIVERSITY

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Back to **TOP**

QUICK LINKS

International Physiotherapy

- The Degree
- Course structure
- Course subjects
 - Lecturers
- Professional Career Oportunities
 - Validations
 - Funding
 - FAQ News

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LECTURERS

Our lecturers are highly qualified in the teaching field, with years of experience in clinical practice as well as an academic record of excellence in research.



BERTRAM MÜLLER



SÍLVIA XARGAY



MARIANO GACTO JOAQUIM CHALER





ZOE QUEALLY

Physics

Physiology

Director Evaluation in Physiotherapy

> Foundations of Physiotherapy

Development of Technological Studies and Biomechanics

Manual Therapy Muscle Chains



SAMUEL YOUNG



ANDREA FUENTE



ARACELI MUÑOZ



CLAIRE KNOTT



ROCIO DÍAZ

Evaluation in Physiotherapy

Foundations of Physiotherapy

Manual Therapy

Evaluation in Physiotherapy Foundations of Physiotherapy

Anthropology

Evaluation in Physiotherapy

Foundations of Physiotherapy

Basic Health Care

Kinesiotherapy

Anatomy II Medical-Surgical Involvement Orthopaedic Pathology

Anatomy I



FRANCESC XAVIER

ANNA PRATS



LUCY HACKNEY



MARTA GONZÁLEZ

PRAT

Introduction to Psychology

Biology

Massotherapy

Biochemistry

Back to **TOP**

QUICK LINKS

- International Physiotherapy
 - The Degree
 - Course structure
 - Course subjects
 - Lecturers
- Professional Career Oportunities
 - Validations
 - Funding
 - FAQ
 - News

CONTACT US

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MARIANO GACTO



Mariano GACTO (PT, PhD) is the Director of the UB-UdG Interuniversity Degree in Physiotherapy. He is also Head of the Department of Physical Therapy in EUSES –

University of Girona (Campus of Salt, Girona).

He served professionally as a Physiotherapist for the Spanish and French Public Healthcare Services during six years. Academically, he graduated in Physical Therapy in the University of Murcia; he obtained an MSc in Evidence-Based Physiotherapy in Barcelona, and received his PhD with honors in Healthcare Quality

Management in the University of Murcia. He also holds the lecturer Accreditation delivered by ANECA.

He has been lecturer in different PT-based subjects in EUSES, and has also developed Coordination competences prior to assuming the Direction of the Degrees.

His research areas of main interest are Healthcare Quality, Geriatrics and Psychometrics. He has published several papers in journals with high IF (Archives of Physical Medicine and Rehabilitation, European Journal of Physical and Rehabilitation Medicine, PLOS ONE, Medicine...); he has also participated in different International Congresses and is a board reviewer in JCR-indexed journals in the field of Public Health.

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MARIANO GACTO

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QUICK LINKS International Physiotherapy The Degree Course structure Course subjects Lecturers Professional Career Oportunities Validations Funding FAQ News

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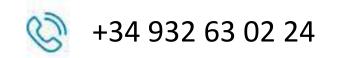
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COURSE SUBJECT

FIRST YEAR

CLASSES		SPECIA	TIDOLOGY	HOUR		
CLASSES	L	МНВ	Р	Т	TIPOLOGY	HOURS
Anatomy 1					ОВ	6
Anatomy 2					FB	8
Evaluation in Physiotherapy					ОВ	6
Biology					FB	6
Biochemistry					ОВ	6
Physics					FB	6
Physiology					FB	10
English Communication for Scientists					FB	6
Foundations of Physiotherapy					ОВ	6

THIRD YEAR

CLASSES		SPECI	TIROLOGY	HOUR		
CLASSES	L	МНВ	Р	Т	TIPOLOGY	HOURS
Public Health and Health Care Administration					ОВ	6
Neurological Pathology					ОВ	4
Cardio-respiratory Diseases					ОВ	3
The Temporomandibular Joint					ОВ	3
Cardio-respiratory Physiotherapy					ОВ	3
Physiotherapy in Clinical Specialities					ОВ	10
Rheumatologic Pathology					ОВ	3
Methodology					ОВ	6
Clinical Practicum I					ОВ	18
Physiotherapy in Neurology						4

Nota Bene

FB = Basic Courses

OB = Compulsory Courses

OP = Elective Courses

SECOND YEAR

CLASSES	SPECIALITY					
CLASSES	L	МНВ	Р	T	TIPOLOGY	HOURS
Development of Technological Studies and Biomechanics					ОВ	6
Basic Health Care					FB	4
Massotherapy					FB	6
Introduction to Psychology					FB	6
Anthropology					ОВ	6
Medical-Surgical Involvement					FB	4
Attention in the Physiotherapy of Musculoskeletal System Injuries					FB	5
Kinesiotherapy					FB	6
Manual Therapy					ОВ	4
Muscle Chains					ОВ	3
Application of Physical Agents					ОВ	6
Orthopaedic Pathology					ОВ	4

FOURTH YEAR

CLASSES		SPECI	TIROLOGY	HOURS		
CLASSES	L	МНВ	Р	Т	TIPOLOGY	HOURS
Public Health and Health Care Administration					ОВ	12
Neurological Pathology					ОВ	6
Cardio-respiratory Diseases					ОВ	30
The Temporomandibular Joint					ОВ	12

L = Language

MHB = Medical and Health Basis

P = Physiotherapy

T= Technology

Back to **TOP**

QUICK LINKS

- International Physiotherapy
 - The Degree
 - Course structure
 - Course subjects
 - Lecturers
- Professional Career Oportunities
 - Validations
 - Funding
 - FAQ
 - News

CONTACT US

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PROFESSIONAL CAREER OPORTUNITIES

The professional career opportunities available to a physiotherapist are extensive and varied: orthopaedics, sport injuries, paediatrics, cardio-respiratory involvement, ergonomics, neurology, uro-gynaecology, rheumatology, and so on. Physiotherapists can work autonomously or as part of a multidisciplinary team (clinics, GP's surgeries, hospitals, etc.). Teaching and professional academic development also represent a focus of great interest in the field of Physiotherapy at present. Moreover, the training that we offer will allow the student to develop professionally in the application of technology to the field of physiotherapy; an area of innovation with a great potential and an extensive spectrum for development in our society, bringing together, as it does, such relevant elements as health care and new technologies.







SPORT INJURIES



PAEDIATRICS



NEUROLOGY



CARDIO-RESPIRATORY INVOLVEMENT



ERGONOMICS



RHEUMATOLOGY

AND MANY MORE

Back to **TOP**

QUICK LINKS

- International Physiotherapy
 - The Degree
 - Course structure
 - Course subjects
 - Lecturers
- Professional Career Oportunities
 - Validations
 - Funding
 - FAQ
 - News

CONTACT US

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DEGREE

Data Protection







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FREQUENTLY ASKED QUESTIONS

Why should I study at this university instead of another one?

Because these studies are dynamic, they focus on the professional world and they have the advantage of two secondary added values: the application of new technologies, and being taught in English. These will enhance the professional profile of its graduating students. This approach opens up new perspectives, providing students with a distinguishing and attractive feature in the context of the European employment market.

Is this an official degree?

Yes. It is an official university degree, issued by the University of Barcelona (a university that is a pioneer in Catalonia and with excellent standing in Europe) together with the University of Girona, allowing not only access to an excellent, top quality academic degree but also to multiple international exchange programmes, as well as the extension and continuation of postgraduate studies in other countries.

What subjects carry the greatest weight in the selectivitat (university entrance exam)?

For students coming from the Spanish educational system, it is highly recommended they access this degree after completing a health science Bachillerat, since it is based on subjects and disciplines that are similar to the fundamentals established during the first year in Physiotherapy. However, for students coming from other European or overseas educational systems, in the vast majority of cases the type or nature of previous studies is not taken into account when considering admissions, as long as applicants have the appropriate credentials.

I am British/German/French—what are the entry criteria?

As stated in Section 2.4 ("Entry criteria"), admission of students from the European Union is based on whether or not they hold an acceptable credential, which transfers and validates the qualifications gained in the educational systems in the rest of Europe: Allgemeine Hochschulreife in Germany, Baccalauréat in France, Diploma de Maturità in Italy, Voorbereidend Wetenschappelijk Onderwijs in the Netherlands, etc.

Back to **TOP**

QUICK LINKS

- International Physiotherapy
 - The Degree
 - Course structure
 - Course subjects
 - Lecturers
- Professional Career Oportunities
 - Validations
 - Funding

 - FAQ News

CONTACT US

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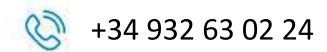
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Monday to Friday 10:00 to 14:00 and 15:00 to 19:00

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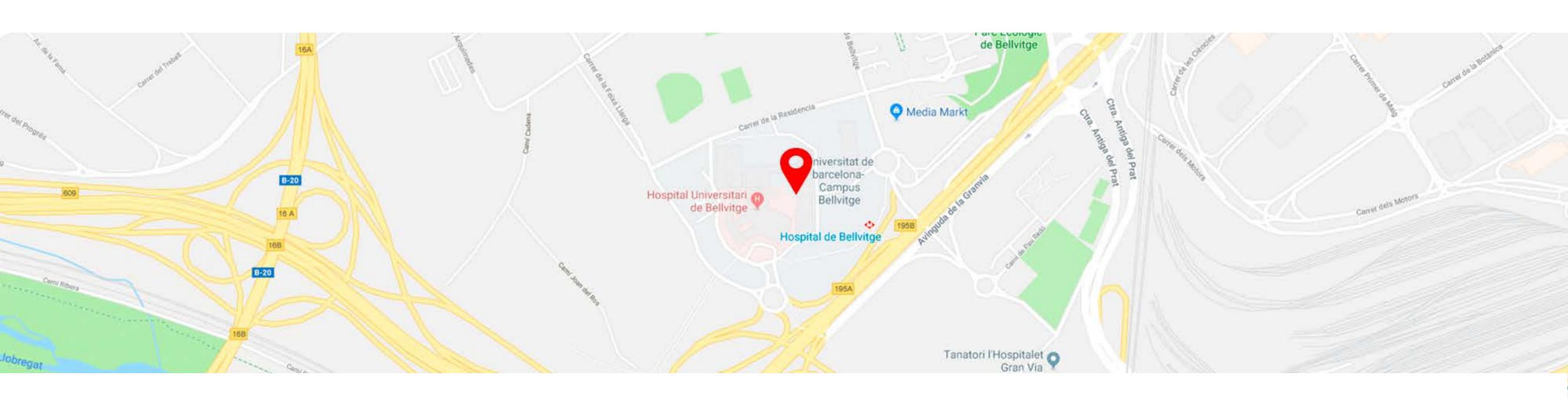
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QUICK LINKS

- International Physiotherapy
 - The Degree
 - Course structure
 - Course subjects
 - Lecturers
- Professional Career Oportunities
 - Validations
 - Funding
 - FAQ
 - News

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READ MORE

| 2 | 3 | 4 | 5 | 6 | 7

Back to **TOP**

QUICK LINKS

- International Physiotherapy
 - The Degree
 - Course structure
 - Course subjects
 - Lecturers
- Professional Career Oportunities
 - Validations
 - Funding
 - FAQ
 - News

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DEGREE

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DATA PROTECTION



Per mitjà d'aquest lloc web es recullen dades de caràcter personal necessàries per a la gestió i manteniment d'alguns dels nostres serveis. EUSES i ENTI compleixen amb la normativa vigent espanyola referent a la protecció de dades.

En compliment del que estableix la Llei Orgànica 15/1999, de 13 de desembre, de protecció de dades de caràcter personal, EUSES i ENTI informen als seus clients i usuaris que les dades personals que li facilitin a través de la pàgina web o d'altres mitjans, seran incloses en un fitxer automatitzat de dades de caràcter personal, creat i mantingut sota la responsabilitat d'EUSES i ENTI, degudament inscrit en l'Agència Espanyola de Protecció de Dades.

La finalitat principal de la creació, existència i manteniment del fitxer és el tractament de les dades de caràcter personal amb la finalitat de poder gestionar la seva alta com a usuari, informar dels cursos, novetats, informacions d'interès, productes o serveis d'EUSES i ENTI a través del compte de correu que ens ha facilitat.

EUSES i ENTI garanteixen la seguretat i confidencialitat de les dades facilitades. D'aquesta manera, es compromet al compliment de la seva obligació de secret de les dades de caràcter personal i al seu deure guardar-los i adoptar totes les mesures necessàries per evitar la seva alteració, pèrdua, tractament o ús no autoritzat.

Tota la informació facilitada és necessària per facilitar la navegació i l'accés als serveis d'EUSES i ENTI i per oferir informació comercial, publicitària i/o promocional del seu interès.

Per al millor compliment dels seus serveis, EUSES i ENTI es troben obligats a facilitar determinades dades dels seus clients (nom, adreça, telèfon, etc.) a altres empreses col·laboradores amb la prestació del servei (servei de manteniment informàtic, entitats financeres, etc.). En tots els casos les dades que es faciliten són les estrictament necessàries per a l'activitat concreta que s'hagi de realitzar. Vostè autoritza expressament la cessió de les seves dades de caràcter personal per a aquesta finalitat si fos necessari per a la correcta gestió dels nostres serveis.

Té el dret en tot moment d'exercitar els drets d'accés, rectificació, cancel·lació i oposició, comunicant-ho per escrit o al correu electrònic physiotherapy@euses.cat

Comunicacions de dades efectuades pel propi Usuari

Abans de facilitar dades personals relatives a terceres persones, l'Usuari haurà d'obtenir el seu previ i exprés consentiment, havent informat dels termes continguts en aquesta Política de privacitat. L'Usuari s'obliga a mantenir indemne a EUSES i ENTI davant qualsevol possible reclamació, multa o sanció que pugui venir obligada a suportar com a conseqüència de l'incompliment per part de l'Usuari del deure descrit en aquest paràgraf.

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Enviament de comunicacions comercials

EUSES podrà remetre a l'usuari registrat, o que ho hagi sol·licitat a través del formulari de contacte existent al lloc web www.physiotherapybarcelona.net, comunicacions comercials o informatives per mitjans electrònics, relatives als serveis d'EUSES i ENTI.

EUSES podrà remetre a l'usuari registrat comunicacions informatives o comercials per mitjans electrònics de l'interès de l'usuari.

De la mateixa manera, EUSES i ENTI podran comunicar les dades personals de l'usuari a terceres empreses pertanyents als sectors d'activitat abans indicats, amb la finalitat que aquestes puguin remetre-li comunicacions comercials per mitjans electrònics, relatives als seus productes i serveis.

L'usuari pot negar-se lliurement al fet que els tractaments continguts en aquesta clàusula es duguin a terme, marcant la corresponent casella continguda al formulari de registre d'Usuari.

Back to **TOP**

QUICK LINKS

International Physiotherapy

■ The Degree

Course structure

Course subjectsLecturers

Professional Career Oportunities

Validations

■ Funding

FAQ

News

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OPENING HOURS

Monday to Friday 10:00 to 14:00 and 15:00 to 19:00

DEGREE

Data Protection

