

# **Teaching guide**

# **IDENTIFICATION DETAILS**

Physical Activity and Sports Sciences			
Social and Legal Science			
Education and Humanities			
BASICS AND INITIATION OF INDIVIDUAL SPORTS AND THEIR TEACHING			
Compulsory		ECTS credits:	6
2		Code:	7529
Fourth semester			
Basics of and Introduction to Sport			
Sport and Physical-Sporting Activities			
Classroom-based			
Spanish			
эранын			
150			
100			
	Social and Legal Science Education and Humanities BASICS AND INITIATION OF INDIVID Compulsory 2	Social and Legal Science Education and Humanities BASICS AND INITIATION OF INDIVIDUAL Compulsory 2 Fourth semester Basics of and Introduction to Sport Sport and Physical-Sporting Activities Classroom-based Spanish	Social and Legal Science   Education and Humanities   BASICS AND INITIATION OF INDIVIDUAL SPORTS AND THEIR   Compulsory ECTS credits:   2 Code:   Fourth semester Code:   Basics of and Introduction to Sport Sport and Physical-Sporting Activities   Classroom-based Spanish

## SUBJECT DESCRIPTION

The course contains two blocks: Combat sports and bat and racket sports:

- The combat sports are judo and jiu-jitsu. Judo as an Olympic sport and jiu-jitsu, its predecessor, as personal selfdefence. Their history will be studied to understand the point at which we currently stand. The relation between different combat sports is analysed. The basic techniques and the fundamentals of how they are taught are analysed.

- The section on bat and racket sports includes tennis and paddle tennis. This part of the course provides students with the knowledge they require to teach the basic technical and tactical features of both sports, to be able to detect errors and correct them, and to prepare basic methodological sessions and approaches to work on these basic technical-tactical aspects.

Students must have demonstrated knowledge and understanding in an area of study that is founded on general secondary education. Moreover, the area of study is typically at a level that includes certain aspects implying knowledge at the forefront of its field of study, albeit supported by advanced textbooks

Students must be able to apply their knowledge to their work or vocation in a professional manner and possess skills that can typically be demonstrated by coming up with and sustaining arguments and solving problems within their field of study

Students must have the ability to gather and interpret relevant data (usually within their field of study) in order to make judgments that include reflections on pertinent social, scientific or ethical issues

Students must be able to convey information, ideas, problems and solutions to both an expert and non-expert audience

Students must have developed the learning skills needed to undertake further study with a high degree of independence

### **General Skills**

To be familiar with and understand the matter of study of physical activity and sports sciences.

To select and be able to use sports materials and equipment, suited to every type of activity, in their various contexts: school, sports, recreation or sport for all.

To develop skills for leadership, interpersonal relations and teamwork.

To develop analytical, synthetic, reflective, critical, theoretical and practical thought.

To be familiar with and act on the basis of the ethical principles needed for appropriate professional practice.

To be familiar with and understand the effects of physical exercise on the structure and function of the body, and on the psychological and social aspects of human beings.

To be aware of and understand the foundations of sport.

#### Specific skills

To be familiar with the means or tools facilitating the attainment of those goals set by the coach.

To be familiar with and suitably apply the criteria for training children, teenagers and youngsters.

To be familiar with the theoretical principles of training and their practical application.

To foster fair play and solidarity, using sports as a means of social transformation.

To bear and display openness and interest in new methods, instruments and tools for assisting in the monitoring and improvement of training and competition.

#### **DISTRIBUTION OF WORK TIME**

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