

Teaching guide

IDENTIFICATION DETAILS

Degree:	Pharmacy
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Scope	Pharmacy.
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Faculty/School:	Experimental Science
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Course:	PHARMACOGENETICS AND PHARMACOGENOMICS
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Type:	Compulsory
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ECTS credits:	3
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Year:	4
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Code:	2547
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Teaching period:	Eighth semester
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Area:	Pharmacology
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Module:	Legislation and Social Pharmacy
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Teaching type:	Classroom-based
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Language:	Spanish
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Total number of student study hours:	75
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SUBJECT DESCRIPTION

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Cross Skills

To nurture an attitude of intellectual curiosity and a quest for truth in all areas of life.
To be able to approach a subject by means of rigorous, profound and comprehensive thought.

To be able to assess knowledge acquired.

To be able to apply the theoretical knowledge learnt in the of solving problems and practical cases linked to the various subjects.

LEARNING RESULTS

To safely use medication taking into account the physical and chemical properties, including any use-associated risk.

To promote the rational use of medication and medicinal products.

To be familiar with the properties and action mechanisms of drugs.

To be familiar with analytical techniques linked to laboratory diagnosis, toxic substances, foods and the environment.

To be familiar with and understand the techniques used to design and assess pre-clinical and clinical trials.

To assess the effects of substances with pharmacological activity.

DISTRIBUTION OF WORK TIME

CLASSROOM-BASED ACTIVITY	INDEPENDENT STUDY/OUT-OF-CLASSROOM ACTIVITY
34 hours	41 hours