

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:	PUBLIC HEALTH
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Type:	Compulsory
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ECTS credits:	9
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Year:	5
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Code:	2554
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Teaching period:	Ninth semester
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Area:	Social Pharmacy
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Module:	Physics and Mathematics
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Teaching type:	Classroom-based
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Language:	Spanish
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Total number of student study hours:	225
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SUBJECT DESCRIPTION

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Cross Skills

<p>To develop criteria for problem-solving and decision-making both on a professional and personal level.</p> <p>To nurture an attitude of intellectual curiosity and a quest for truth in all areas of life.</p>

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 be familiar with oral and written communication techniques, acquiring skills making it possible to inform users of pharmaceutical establishments in understandable terms, bearing in mind the various social and cultural backgrounds and levels.

To be familiar with the basics of public health and intervene in activities to promote health, prevent illness on an individual and collective basis and contribute to health education, recognising determining factors in the population's health, such as genetics, gender and lifestyle, as well as demographic, environmental, social, economic, psychological and cultural aspects.

To be familiar with the principles and scientific methodology applied to pharmaceutical sciences, including the history and social function of pharmacy.

Basic knowledge of the national health service, healthcare legislation in general and specifically legislation relating to medication, medicinal products and pharmaceutical care.

DISTRIBUTION OF WORK TIME

CLASSROOM-BASED ACTIVITY	INDEPENDENT STUDY/OUT-OF-CLASSROOM ACTIVITY
94 hours	131 hours