

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:	BIOLOGICAL ANALYSIS AND LABORATORY DIAGNOSIS
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Type:	Compulsory
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ECTS credits:	6
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Year:	3
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Code:	2535
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Teaching period:	Sixth semester
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Area:	Biological Analyses
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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:	150
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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 apply the theoretical knowledge learnt in the of solving problems and practical cases linked to the various subjects.

LEARNING RESULTS

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

To be familiar with and understand the foundations of clinical analyses and the characteristics and content of laboratory diagnosis reports.

To develop hygiene and health analyses (biochemical, bromatological, microbiological, parasitological) linked to health in general and food and the environment in particular.

DISTRIBUTION OF WORK TIME

CLASSROOM-BASED ACTIVITY	INDEPENDENT STUDY/OUT-OF-CLASSROOM ACTIVITY
66 hours	84 hours