

Internship

Code: 44421
ECTS Credits: 15

Degree	Type	Year	Semester
4311309 Pharmacology	OB	0	2

The proposed teaching and assessment methodology that appear in the guide may be subject to changes as a result of the restrictions to face-to-face class attendance imposed by the health authorities.

Contact

Name: Fernando de Mora Pérez
Email: Fernando.deMora@uab.cat

Use of Languages

Principal working language: spanish (spa)

Teachers

Jordi Alberola Domingo
Roser Vives Vilagut

Prerequisites

None.

Objectives and Contextualisation

To familiarize the student with the professional environment.

Competences

- Design and conduct research on drugs.
- Generate innovative ideas.
- Interpret one's own and other results of research on drugs.

Learning Outcomes

1. Apply models to describe and predict the time course of drug concentrations and their pharmacological response.
2. Generate innovative ideas.
3. Interpret models to describe and predict the time course of drug concentrations and their pharmacological response
4. Plan, design, use and interpret studies (not on humans) with the aim of evaluating the effects of drugs and their mechanism of action.
5. Plan, design, use and interpret studies (not on humans) with the aim of evaluating the time course of drug concentration in biological tissues and its relation to the effects observed.
6. Plan, design, use and interpret studies (not on humans) with the aim of evaluating toxicity and possible adverse reactions.

7. Recognise and apply the ethical and quality requirements for conducting non-clinical research with drugs.

Content

Professional training.

Methodology

Practice internship.

Activities

Title	Hours	ECTS	Learning Outcomes
Type: Directed			
Study, papers..	375	15	

Assessment

Results obtained during the internship.

Assessment Activities

Title	Weighting	Hours	ECTS	Learning Outcomes
Attitude	33,3 %	0	0	1, 2, 3, 5, 4, 6, 7
Knowledge and skills at the end of the internship	33,3 %	0	0	1, 2, 3, 5, 4, 6, 7
Student's behavior	33,3 %	0	0	

Bibliography

There is no specific literature.