

**COURSE DATA****DATA SUBJECT****Code:** 34352**Name:** Podiatric surgery II**Cycle:** Undergraduate Studies**ECTS Credits:** 6**Academic year:** 2026-27**STUDY (S)**

Degree	Center	Acad. year	Period
1208 - Degree in Podiatry	Facultat d'Infermeria i Podologia	3	Second quarter

**SUBJECT-MATTER**

Degree	Subject-matter	Character
1208 - Degree in Podiatry	Podiatric surgery	COMPULSORY

**COORDINATION**

CHIVA MIRALLES MARÍA JOSÉ

**SUMMARY****PREVIOUS KNOWLEDGE****RELATIONSHIP TO OTHER SUBJECTS OF THE SAME DEGREE****1208 - Degree in Podiatry**

Obligation to have previously passed the subject(s)

34351 - Podiatric surgery I

**OTHER REQUIREMENTS****COMPETENCES / LEARNING OUTCOMES****1208 - Degree in Podiatry**

Gain skills in the application of podiatric techniques of nail surgery, podiatric soft tissue surgery and foot bone and joint surgery.

Know and apply technical procedures and skills in podiatric surgery. Know and diagnose foot pathology with surgical indication.



Know and apply the specific pharmacology for podiatric use. Know pre- and post-surgical pharmacology, the types of anesthesia in podiatry and application techniques.

Know and use the clinical history, assess and apply the preoperative protocol and informed consent.

Know and use the techniques of exploration, diagnosis and treatment of the tumours in the foot. Know and know how to treat the complications and side effects derived from the application of podiatric and chiropodological surgery techniques.

Perform methods of cardiopulmonary resuscitation in emergencies.

## DESCRIPTION OF CONTENTS

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## WORKLOAD

### PRESENCIAL ACTIVITIES

Activity	Hours
Tutorials	2,00
Theory	62,00
Laboratory	20,00
Classroom practices	6,00
<b>Total hours</b>	<b>90,00</b>

### NON PRESENCIAL ACTIVITIES



<b>Activity</b>	<b>Hours</b>
Attendance at other activities	10,00
Individual or group project	13,00
Independent study and work	22,00
Preparation of lessons	3,00
Preparation for assessment activities	10,00
Resolution of case studies	2,00
<b>Total hours</b>	<b>60,00</b>

## TEACHING METHODOLOGY

## EVALUATION

## REFERENCES

- Guía práctica de protocolos quirúrgicos en podología. Consejo General de Colegios Oficiales de Podólogos. Madrid.2009
- Lecciones básicas de biomecánica del aparato locomotor. Viladot Voegeli, A. Ed. Springer-Verlag Ibérica. Barcelona. 2001
- Atlas de cirugía del pie. Vol. I. Cirugía del antepie. Mercado, O.A. Ed. Carolando press. Illinois. 1995.
- Biomecánica, medicina y cirugía del pie. Nuñez- Samper, m. et al. Ed. Elsevier. Barcelona. 2007
- Tratado de cirugía del antepie. Martin Oliva, X. et al. Ed. Euromedice. Badalona. 2010.
- Atlas de Anatomía Humana Sabotta. Putzs,R y Pabst, R. Ed. Panamericana. Madrid 2007.
- Podología. Guía práctica. Novel Marti, V. y PlanellMas, E. Ed. Universitat de Barcelona. Barcelona. 2008
- Anestesia del pie. Puntos diana. Nieto García, E. y Rodríguez Baeza, A. Ed. Glosa. Barcelona. 2011.
- Tumores de la piel y de las partes blandas del pie. Valero Salas, J. Ed. Exa. Santander 2003.
- REVISTES CIENTÍFIQUES - El Peu. Revista de Podología. - Revista Española de podología. - Foot



and Anklesurgery. - Journal of the American Podiatric Medical Association. - The Journal of the foot and ankle surgery.

- -Podologia Quirúrgica. Izquierdo Cases, J.O. Ed. Elsevier. Barcelona. 2009