

**COURSE DATA****DATA SUBJECT**

Code: 44766
Name: Morphology and function II
Cycle: Master's Degree
ECTS Credits: 4.5
Academic year: 2025-26

STUDY (S)

Degree	Center	Acad. year	Period
2231 - Master's Degree in Biomedical Engineering	Facultat de Medicina i Odontologia	1	First quarter

SUBJECT-MATTER

Degree	Subject-matter	Character
2231 - Master's Degree in Biomedical Engineering	Bridging courses	ELECTIVES

COORDINATION

ROMA MATEO CARLOS

HERNANDEZ GIL DE TEJADA TOMAS

SUMMARY**PREVIOUS KNOWLEDGE****RELATIONSHIP TO OTHER SUBJECTS OF THE SAME DEGREE**

There are no specified enrollment restrictions with other subjects of the curriculum.

OTHER REQUIREMENTS**COMPETENCES / LEARNING OUTCOMES****DESCRIPTION OF CONTENTS**



0.

1.

2.

3.

4.

5.

6.

WORKLOAD

PRESENCIAL ACTIVITIES

Activity	Hours
Theory	35,00
Laboratory	10,00
Total hours	45,00

NON PRESENCIAL ACTIVITIES

Activity	Hours
Attendance at other activities	0,00
Individual or group project	0,00
Independent study and work	0,00
Preparation of lessons	0,00
Preparation for assessment activities	0,00
Resolution of case studies	0,00



Total hours	0,00
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TEACHING METHODOLOGY

EVALUATION

REFERENCES

- Temas de Anatomía Macroscópica 1.- ANATOMIA BÁSICA de GRAY Richard L. Drake, A. Wayne Volg y Adam W. M. Michel Elsevier España Ed. 1ª Ed. 2013 2.- ANATOMÍA CON ORIENTACIÓN CLÍNICA Keith. L. Moore y Arthur F. Dalley II Editorial Médica Panamericana 5ª Ed. 2007 3.- ATLAS DE ANATOMÍA HUMANA Frank H. NETTER Elsevier Masson 5ª Ed. 2011 4.- PROMETHEUS Texto y Atlas de Anatomía (Vol. 1,2 y 3) Schünke, Schulte, Schumacher, Voll y Wesker Editorial Médica Panamericana 2ª Ed. 2011 5.- SOBOTTA Atlas de Anatomía Humana (Vol. 1,2 y 3) Paulsen y Waschke Elsevier Urban & Fischer 23ª Edición 2012