

**COURSE DATA****Data Subject**

<b>Code</b>	34364
<b>Name</b>	Human anatomy
<b>Cycle</b>	Grade
<b>ECTS Credits</b>	6.0
<b>Academic year</b>	2023 - 2024

**Study (s)**

<b>Degree</b>	<b>Center</b>	<b>Acad. year</b>	<b>Period</b>
1200 - Degree in Nursing	Faculty of Nursing and Chiropody	1	First term
1213 - Grado en Enfermería (Ontinyent)	Faculty of Nursing and Chiropody	1	First term

**Subject-matter**

<b>Degree</b>	<b>Subject-matter</b>	<b>Character</b>
1200 - Degree in Nursing	6 - Human anatomy	Basic Training
1213 - Grado en Enfermería (Ontinyent)	6 - Anatomía humana	Basic Training

**Coordination**

<b>Name</b>	<b>Department</b>
SMITH FERRES, ELVIRA	17 - Human Anatomy and Embryology

**SUMMARY****English version is not available**

La asignatura «Anatomía humana» es una de las asignaturas básicas en la formación del Grado de Enfermería y se encuentra ubicada en el primer curso del mismo y en ella se analizarán los diferentes aparatos y sistemas con sus componentes que constituyen el organismo humano.

**PREVIOUS KNOWLEDGE**



**Relationship to other subjects of the same degree**

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

**Other requirements**

No se precisan conocimientos previos.

**COMPETENCES (RD 1393/2007) // LEARNING OUTCOMES (RD 822/2021)**

**1200 - Degree in Nursing**

- Work as a team, understood as a basic unit into which professionals and other workers of health care organisations are integrated, structured and organised in single- or multi-disciplinary and inter-disciplinary teams, as a way of ensuring the quality of health care.
- Maintain and update professional skills, with particular emphasis on independent learning of new knowledge and skills and motivation for quality in health care.
- Know and identify the structure and function of the human body. Understand the molecular and physiological basis of cells and tissues. Know the specific biological characteristics (chromosomal, gonadal, hormonal, brain dimorphic and genital differentiation).
- Bachelor's thesis. Cross-disciplinary subject area involving work related to different subjects.

**LEARNING OUTCOMES (RD 1393/2007) // NO CONTENT (RD 822/2021)**

**English version is not available**

**WORKLOAD**

ACTIVITY	Hours	% To be attended
Theory classes	52,00	100
Laboratory practices	6,00	100
Tutorials	2,00	100
Attendance at events and external activities	2,00	0
Development of group work	4,00	0
Study and independent work	45,00	0
Readings supplementary material	10,00	0
Preparation of evaluation activities	20,00	0
Preparation of practical classes and problem	9,00	0
<b>TOTAL</b>	<b>150,00</b>	



## TEACHING METHODOLOGY

English version is not available

## EVALUATION

English version is not available

## REFERENCES

### Basic

- Smith V. y Ferres E. (2008). Manual básico de Anatomía Humana. Valencia: Escuela Valenciana de Estudios en Salud (EVES). Generalitat Valenciana.
- Langman (2007). Embriología médica con orientación clínica. Buenos Aires, Bogotá, Madrid: Panamericana. 10ª edición.
- Lippert, H.(2009).Anatomía con orientación clínica para estudiantes.Madrid: Marban Libros.
- Netter, FH. (2007).Atlas de Anatomía humana.Elsevier/Masson.
- AA.VV.2009). Máster Atlas de Anatomía.Madrid: Marban Libros.
- Moore KL.(2008). Anatomía con orientación clínica. Buenos Aires, Bogotá, Madrid: Panamericana. 5ª edición.
- Suarez Quintanilla, J (2017). Anatomía Humana para Estudiantes de Ciencias de la Salud. Ed. Elsevier.Barcelona, España.