

**COURSE DATA****DATA SUBJECT****Code:** 34393**Name:** Introduction to research in the nursing discipline**Cycle:** Undergraduate Studies**ECTS Credits:** 6**Academic year:** 2025-26**STUDY (S)**

Degree	Center	Acad. year	Period
1200 - Degree in Nursing	Facultat d'Infermeria i Podologia	4	First quarter
1213 - Grado en Enfermería (Ontinyent)	Facultat d'Infermeria i Podologia	4	First quarter

SUBJECT-MATTER

Degree	Subject-matter	Character
1200 - Degree in Nursing	Compulsory subjects specific of the University of Valencia	COMPULSORY
1213 - Grado en Enfermería (Ontinyent)	Materias propias Obligatorias de la Universitat de València	COMPULSORY

COORDINATION

CORCHON ARRECHE SILVIA

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**

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Acquire basic training for research, identifying the elements and phases of the research process.



Apply information and communication technologies in clinical, therapeutic, preventive, health promotion and research activities.

Bachelor's thesis. Cross-disciplinary subject area involving work related to different subjects.

Be able to formulate hypotheses and to gather and critically assess information to resolve problems by applying, among others, the gender approach.

Have a critical, creative, constructive and research-oriented point of view in professional practice.

Identify the biological, demographic, environmental, social, economic, cultural, psychological and gender determinants of health, and analyse their influence on the living and working conditions of the population and their impact on the health-disease process.

Implement health care information and communication technologies and systems.

Understand, critically assess and know how to use sources of clinical, biomedical and health information to obtain, organise, interpret and communicate scientific and epidemiological information.

Understand the importance and limitations of scientific thinking for the study, prevention and management of people's health.

DESCRIPTION OF CONTENTS

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WORKLOAD

PRESENCIAL ACTIVITIES

Activity	Hours
Tutorials	2,00
Theory	38,00
Computer classroom practice	20,00
Total hours	60,00

NON PRESENCIAL ACTIVITIES

Activity	Hours
Attendance at other activities	0,00
Individual or group project	35,00
Independent study and work	30,00
Preparation of lessons	20,00
Preparation for assessment activities	5,00
Resolution of case studies	0,00
Total hours	90,00

TEACHING METHODOLOGY

EVALUATION

REFERENCES



- Argimon Pallàs JM, Jiménez Villa J. (2019). Métodos de investigación clínica y epidemiológica. 5ª ed. Madrid: Elsevier. [BS SALUT PUBLICA 0045, 0046, 0047, 0048, 0049; BS-INFERMERIA]
- Berenguera A, Fernández de Sanmamed MJ, Pons M, Pujol E, Rodríguez D, Saura S. (2014). Escuchar, observar y comprender. Recuperando la narrativa en las Ciencias de la Salud. Aportaciones de la investigación cualitativa. Barcelona: Institut Universitari d'Investigació en Atenció Primària Jordi Gol (IDIAP J. Gol), 2014.
- Burns N, Grove SK. (2019). Investigación en Enfermería. Desarrollo de la práctica enfermera basada en la evidencia. 7ª Edición. Barcelona: Elsevier España SL. [BS INFERMERIA 01066, 01067, 01168, 01169]
- Denzin N, Lincoln Y. (2012). Manual de investigación cualitativa. Gedisa.
- Díaz Portillo J. (2011). Guía práctica del curso de bioestadística aplicada a las ciencias de la salud. Madrid. Instituto Nacional de Gestión Sanitaria. 2011. Disponible en: [/www.ingesa.msssi.gob.es/estadEstudios/documPublica/internet/pdf/Guia Practica Bioestadistica.pdf](http://www.ingesa.msssi.gob.es/estadEstudios/documPublica/internet/pdf/Guia%20Practica%20Bioestadistica.pdf)>
- Fathalla MF, Fathalla MF. (2008). Guía práctica de investigación en salud. Publicación Científica y Técnica No 620. Washington DC: OPS/OMS.
- Flick U. (2012). Introducción a la investigación cualitativa. A Coruña: Fundación Paideiai Galiza.
- García J, Jiménez F, Arnaud M, Ramírez Y, Lino, L. (2011). Introducción a la metodología de la investigación en ciencias de la salud. México: Mc Graw Hill.
- Greenhalgh T, (2016). Cómo leer un artículo científico. Las bases de la medicina basada en la evidencia. Barcelona: Elsevier
- Polit DF, Hungler BP. (1997, 2000). Investigación científica en ciencias de la salud. México: Mc Graw Hill. [BS OBRES GENERALS 0060, 0061, 0062]