

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

Code: 44526
Name: Management of services and evaluation of programmes
Cycle: Master's Degree
ECTS Credits: 4.5
Academic year: 2025-26

STUDY (S)

Degree	Center	Acad. year	Period
2215 - Master's Degree in Special Education	Facultat de Filosofia i Ciències de l'Educació	1	Second quarter

SUBJECT-MATTER

Degree	Subject-matter	Character
2215 - Master's Degree in Special Education	Quality of life	ELECTIVES

COORDINATION

CHIVA SANCHÍS INMACULADA

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SUMMARY

The overall objective of this subject is to offer a coherent and well-founded training, which can serve as a conceptual and methodological scheme to adequately develop service evaluation processes and specific programs to improve the quality of life of people with functional diversity. The breadth and evolution of this concept and of the evaluation methods par excellence lead to propose, from this matter, a global training based on the methodological complementarity of evaluation, with solid theoretical references but with the ability to respond to the needs that the context itself need.

Thus, in this subject the learning of competences related to the management of services and evaluation of diversity care programs is developed, aimed at all those people who present one type or another of disability from a conception of inclusive education.



It is a subject where theory and practice are equally important, and are approached in a dynamic way, alternating conceptual elements with methodological ones. Based on these premises about the objectives, we assume that the best way to define the scope of the subject matter that corresponds to us is summarized in its basic purpose: Offer training that helps the student to manage, design, develop and even coordinate evaluations in different areas, both at the formal and non-formal educational level.

In terms of academic-professional competences, it is proposed, in general, that at the end of the subject the students will be able to understand management and evaluation processes done by other people, design and develop evaluations, implement improvement processes over evaluations already carried out and to design evaluations that meet the specific educational needs of subjects with functional diversity.

PREVIOUS KNOWLEDGE

RELATIONSHIP TO OTHER SUBJECTS OF THE SAME DEGREE

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

OTHER REQUIREMENTS

Not specified

COMPETENCES / LEARNING OUTCOMES

2215 - Master's Degree in Special Education

Conocer e interpretar informes técnicos, de investigación y de evaluación sobre acciones, procesos y resultados educativos

Conocer la normativa internacional, estatal y autonómica vigente en materia de atención a las necesidades específicas de apoyo educativo y en el contexto social, y ser capaz de aplicar dicha normativa en diferentes supuestos

Conocer los fundamentos, principios, valores y actitudes que sustentan el derecho a la educación del alumnado con necesidades específicas de apoyo educativo

Conocer los principios éticos de la actuación profesional en el ámbito de la atención a las necesidades específicas de apoyo educativo

Conocer y analizar los programas que oferta la administración educativa

Conocer y comprender los procedimientos de evaluación e intervención en el entorno escolar en niños y niñas con necesidades específicas de apoyo educativo

Conocer y comprender procesos de investigación en el ámbito de las necesidades específicas de apoyo educativo y social



Diseñar, aplicar y evaluar estrategias educativas inclusivas

Diseñar, planificar y evaluar medidas ordinarias y específicas de atención en función de las diferentes necesidades específicas de apoyo educativo y en el contexto social

Diseñar y gestionar procedimientos de intervención en el ámbito de las necesidades específicas de apoyo educativo

Saber colaborar en los ámbitos académico y social con familias, profesionales e instituciones

Students should apply acquired knowledge to solve problems in unfamiliar contexts within their field of study, including multidisciplinary scenarios.

Students should be able to integrate knowledge and address the complexity of making informed judgments based on incomplete or limited information, including reflections on the social and ethical responsibilities associated with the application of their knowledge and judgments.

Students should communicate conclusions and underlying knowledge clearly and unambiguously to both specialized and non-specialized audiences.

Students should demonstrate self-directed learning skills for continued academic growth.

Students should possess and understand foundational knowledge that enables original thinking and research in the field.

Tener un compromiso activo con la no discriminación, la igualdad de oportunidades y la equidad

DESCRIPTION OF CONTENTS

1. SERVICES MANAGEMENT AND PROGRAM EVALUATION

Basic concepts of the course

2. PROGRAM EVALUATION

The evaluation of diversity care programs
Planning and design of evaluation of diversity care programs
Evaluation strategies of diversity care programs

3. MANAGEMENT OF SERVICES.

The management of diversity care services
Management strategies for diversity care services



4. EVALUATION QUALITY: GOAL-EVALUATION.

Evaluation review guides

Challenges and methodological dilemmas in service management and evaluation of diversity care programs

WORKLOAD

PRESENCIAL ACTIVITIES

Activity	Hours
Theoretical and practical classes	31,50
Total hours	31,50

NON PRESENCIAL ACTIVITIES

Activity	Hours
Attendance at other activities	0,00
Individual or group project	40,00
Independent study and work	16,00
Preparation of lessons	9,00
Preparation for assessment activities	10,50
Resolution of case studies	0,00
Total hours	75,50

TEACHING METHODOLOGY

In the teaching-learning process that we are going to follow in this matter, the learning of the competences by the student takes on special relevance, an approach in which the teaching modalities and methods are defined in parallel and integrally in relation to the learning process. learning these skills. For this reason, the teaching-learning methodology is based on a close link between theory and practice and on the combination of different methodological strategies throughout the module. How can they be:

- The Participatory Master Lesson: for the development of the fundamental conceptual and theoretical contents in this matter. From bidirectional participation strategies, alternating the exposition of the contents with techniques that make possible the exchange of information and discussion between the teacher and the students. The technique of effective handling of the question will always be used. Thus, the activation of cognitive processes in students is sought.
- Group or peer learning for solving tasks. (resolution of cases, practices, presentation of works). Teamwork or pair work activities.



- **Autonomous Learning:** for the resolution of tasks individually, such as reading articles, individualized reflection and argumentation ... in order for students to demonstrate their capacity for self-learning. It also includes personal study such as preparing exams, working in libraries, complementary reading, attending events related to content or the skills to be developed in the subject ...

- **Individual face-to-face and / or non-face-to-face tutoring:** personalized attention to students. It is a strategy that allows teachers to delve into the role of mediators and guides in the teaching-learning process of the students. In addition to guiding one or more students on those aspects of the subject that require more attention, help (in decision-making ...) or deepening. They will be offered in a planned way in some case / task (which will be planned and announced in class) and at the request of the students.

- **Use of the virtual training platform of the University - Moodle,** to facilitate the student's access to all the necessary resources for the development of the teaching-learning process of the subject (Teaching guide, activities / tasks, syllabus, questionnaires , portfolios, evaluation ...); development of videoconferences, online chats, forums, as well as, to facilitate communication between students and between students and teachers.

To point out that a crosscutting element, present throughout the subject, is going to be the use of computer resources. We do not have specific resources for evaluation, nor do we address them in a specific topic, but we start from resources that have already been used in previous courses, adapting and using them according to the needs derived from the development of the subject itself and specifically from the requirements of the tasks, such as: the Technological Platform of the University -Moodle-; Internet; Microsoft Office (Word, Excel, PowerPoint); Microsoft Open Office; Electronic resources (Databases, Catalog of Libraries of the Universitat de València Specialized magazines,...)... The use of each of them will be specifically indicated in each learning activity.

EVALUATION

The evaluation of the student's competences will be carried out through the Learning Portfolio. Said Portfolio will be formed from all the tasks carried out and their learning products and will be carried out through the Virtual Classroom platform.

ASSESSMENT MODALITY WEIGHTING



PORTFOLIO 90%

Activities proposed in the classroom during the development of the topics / contents (20%) Individual final work (70%)

SELF APPRAISAL

Online questionnaire 10%

Rating system

- In this matter, each of the activities in the portfolio must be exceeded with a value of 5 points out of 10 so that the weighted average of all of them is carried out and the total credits of the subject can be exceeded.
- The qualification system will be expressed by numerical qualification in accordance with the provisions of the regulations (RD 1125/2003 of September 5), which establishes the European credit system and the qualification system for official university degrees. and validity throughout the national territory.
- There is no difference in the evaluation procedure between the first and the second call.

The evaluation sections are recoverable on second call.

Fraudulent conduct in assessment tests and plagiarism in assessment work will be considered in accordance with the UV Assessment and Grading Regulations (ACGUV 108/2017) and the Protocol for Action against Fraudulent Practices (ACGUV 123/2020).

The use of technologies (including AI) to create assessment materials without prior and express authorization from the teaching staff will prevent them from being considered as self-authored and will be treated according to current regulations and the UV Code of Coexistence and Good Practices (ACGUV 300/2023, DOGV, no. 9747/18.12.2023).

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