

**Practicum III**

Code: 103702  
ECTS Credits: 2

**2025/2026**

Degree	Type	Year
Primary Education	OB	3

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## Teachers

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## Teaching groups languages

You can view this information at the [end](#) of this document.

## Prerequisites

Practicum III does not entail a stay-in-school placement. We recommend you enroll in Planning, Research and Innovation in the same year and group. To successfully develop Practicum III, you must refer to the school placement of Practicum II.

It is advisable to have completed and passed the subjects: Education and educational contexts, Contemporary theories and practices in education, Teaching and curriculum development, and Social context and school management.

## Objectives and Contextualisation

This subject aims to provide an overview of educational innovation. Specifically, the proposed objectives are:

- Analyze the characteristics of educational innovation.
- Analyze teaching involvement in innovation projects from an individual and group perspective.
- Develop educational innovation projects based on the identification of a problem, need or area of improvement.
- Link educational innovation with planning and research processes.

## Competences

- Acquiring practical knowledge of the class and its management.
- Act with ethical responsibility and respect for fundamental rights and duties, diversity and democratic values.

- Assume the educating dimension of the teacher's role and foster democratic education for an active population.
- Collaborate in the different sectors of the educational community and of the social setting.
- Critically analyse personal work and use resources for professional development.
- Design and regulate learning spaces in contexts of diversity that take into account gender equality, equity and respect for human rights and observe the values of public education.
- Design, plan and evaluate education and learning processes, both individually and in collaboration with other teachers and professionals at the centre.
- Know how primary schools are organised and about the diversity of actions involved in running them.
- Know the curricular areas of Primary Education, the interdisciplinary relation between them, the evaluation criteria and the body of didactic knowledge regarding the respective procedures of education and learning.
- Maintain a critical and autonomous relationship with respect to knowledge, values and public, social and private institutions.
- Maintain a respectful attitude to the natural, social and cultural environment to foster values, behaviours and practices that attend to gender equality, equity and respect for human rights.
- Make changes to methods and processes in the area of knowledge in order to provide innovative responses to society's needs and demands.
- Manage information in relation to the professional field for decision making and the preparation of reports.
- Take account of social, economic and environmental impacts when operating within one's own area of knowledge.
- Take sex- or gender-based inequalities into consideration when operating within one's own area of knowledge.
- Work in teams and with teams (in the same field or interdisciplinary).

## Learning Outcomes

1. Analyse a situation and identify its points for improvement.
2. Analyse the indicators of sustainability of academic and professional activities in the areas of knowledge, integrating social, economic and environmental dimensions.
3. Analyse the sex- or gender-based inequalities and the gender biases present in one's own area of knowledge.
4. Becoming involved in the dynamics of the centre and of the classroom when making suggestions for innovation related to the context of the centre and of the classroom.
5. Collaborate with school professionals in order to extract relevant information from innovative projects analysed.
6. Coordinate with other teachers in approaches to education and the realization of teaching and learning tasks.
7. Critically analyse personal work and use resources for professional development.
8. Critically observing the reality of the school, paying special attention to innovation projects, and reflecting this practical know-how in the proposed improvements.
9. Design and regulate learning spaces in contexts of diversity that attend to gender equality, equity and respect for human rights as involved in the values of public education.
10. Establish evaluation criteria for the planned activities arising from the process of teaching and learning.
11. Identify situations in which a change or improvement is needed.
12. Maintain an attitude of respect for the environment (natural, social, cultural) to promote sustainable values, behaviour and practices that respect gender equality, equity and respect for human rights.
13. Planning and carrying out activities that promote active citizenship in students.
14. Planning language and mathematics activities, specifying their didactic purpose.
15. Propose projects and actions that are in accordance with the principles of ethical responsibility and respect for fundamental rights and obligations, diversity and democratic values.
16. Reflecting on the potentials of interdisciplinarity within the framework of the present curriculum proposal.
17. Selecting the key information for making proposals for improvements in primary education centres.
18. Show interest in understanding and comprehending the functions and tasks performed by social institutions.
19. Understand how the different organizational structures of the school function.

## Content

### Educational research and innovation

- Research evidence to inform the innovation processes
- Innovation, change, improvement, reform in education
- Areas of innovation for educational improvement

### Design of innovation projects

- The phases of educational innovation
- The agents of educational innovation
- The diffusion and transfer of the innovation in the school reality and the community of reference

## Activities and Methodology

Title	Hours	ECTS	Learning Outcomes
Type: Directed			
Lectures	10	0.4	18, 4, 12, 8, 16, 17
Seminars	6	0.24	2, 3, 1, 5, 19, 6, 9, 10, 11, 4, 8, 14, 13, 15, 17
Type: Supervised			
Counseling	7	0.28	7
Type: Autonomous			
Reading, study and practical exercises	27	1.08	7, 19, 4, 8, 16, 17

### LECTURERS

They are carried out with the whole class group and aim to present and reflect on the specific contents of the subject. Although the leading role rests fundamentally with the teaching staff, we expected that students actively participate, giving value to both the lecturer and the student's experience.

### SEMINARS

They are work spaces (with 1/3 of the large group) where, through specific tasks, the content of the subject is deepened, while promoting accessibility and participation.

### AUTONOMOUS WORK

Students will have to read, reflect and search for information on the various contents of the syllabus, demonstrating autonomy to build their knowledge and skills. Also, coordinate with group mates to complete the tasks linked to the innovation project proposal.

Annotation: Within the schedule set by the centre or degree programme, 15 minutes of one class will be reserved for students to evaluate their lecturers and their courses or modules through questionnaires.

## Assessment

### Continuous Assessment Activities

Title	Weighting	Hours	ECTS	Learning Outcomes
Individual written test	50%	0	0	7, 19, 18, 12, 8, 16
Innovation project (in group)	40%	0	0	2, 3, 1, 5, 6, 9, 10, 11, 4, 12, 8, 14, 13, 15, 17
Presentation of the innovation project using digital tools (in group)	10%	0	0	7, 12, 17

This subject includes activities for the development of Teaching Digital Competence.

Students must attend at least 80% of the scheduled directed activities. Under no circumstances may absences account for more than 20% of the total time allocated to these activities. Any documentation provided to justify an absence serves only to explain the reason for the absence and does not exempt the student from the attendance requirement.

#### CONTINUOUS EVALUATION

The evidence of continuous assessment of the subject consists of 3 activities:

- Design of a group innovation project (40%). It will be delivered: 11/06/2026 (group 21), 10/06/2026 (group 31) and 05/06/2026 (group 41 and 71).
- Group presentation and defense of the design of the innovation project using digital tools (10%). It will take place on: 18/06/2026 (group 21), 17/06/2026 (group 31) and 19/06/2026 (group 41 and 71).
- Individual written test linked to the contents of the subject (50%). It will take place on: 04/06/2026 (group 21), 03/06/2026 (group 31) and 12/06/2026 (group 41 and 71)

To pass the subject, you must present and pass all the assessment evidence with a minimum rating of 5. In the event of not presenting any of the assessment evidence, the overall qualification of the subject will be 'not assessable'. On the other hand, no average will be calculated if any of the evidences are failed; in that case, the final grade will be a maximum of 4.

The teaching staff will return the assignments in continuous assessment within approximately 20 working days (three weeks). Teachers will make public the grades of each piece of evidence in the Moodle Classroom. The student who wants to review the qualification must do so within the deadline established by the teaching staff -the date will be communicated conveniently at the time.

#### RE-ASSESSMENT

There will only be the possibility of re-assessment of the innovation project proposal and the individual written test. The scheduled date for the re-assessment is: 02/07/2026 (group 21), 01/07/2026 (group 31) and 03/07/2026 (group 41 and 71). In the event of not presenting any of the assessment evidence, the overall qualification of the subject will be 'not assessable'.

#### SYNTHESIS TEST

Students enrolled for the second or subsequent time may opt for a synthesis test, provided that in previous attempts they have successfully completed the design of the innovation project and the presentation.

Students who wish to choose this option must request it from the group's responsible teacher within the first two weeks of the semester via email.

The synthesis test will consist of a written exam related to the subject's content, and the grade obtained will be the final grade for the course. This test will be held on the same day scheduled for the individual written exam in the continuous assessment format.

#### SINGLE ASSESSMENT OPTION

This subject does not provide a single assessment system.

#### OTHER CONSIDERATIONS

In this subject, it is necessary to show an attitude compatible with the teaching profession: punctuality, participation, respect, cooperation, appropriate use of electronic devices (mobile, computer, etc.), empathy, correctness in communication with others, and respect for the diversity and plurality of ideas, people and situations. Students must actively participate in the sessions, be responsible and rigorous in their independent work and demonstrate critical thinking and ethical commitment to the ethical principles of the teaching profession.

Likewise, within the framework of this subject, students must demonstrate good general communication skills, both orally and in writing, and a good command of the language or languages listed in the teaching guide. In all

activities (individual and group), we will consider linguistic correction, writing, and formal aspects. Students must be able to express themselves fluently and correctly and must show a high degree of understanding of academic texts. An activity may be returned (not evaluated) or suspended if the teacher considers that do not meet these requirements. Before handing in an assignment, students must verify that these criteria are respected and that the sources, notes, textual citations and bibliographical references follow the APA regulations (7th edition), according to the documentation that is summarized in the following sources [https://ddd.uab.cat/pub/guibib/113512/modelapa\\_a2021a.pdf](https://ddd.uab.cat/pub/guibib/113512/modelapa_a2021a.pdf) and <https://normas-apa.org/>

The copying or plagiarism of material constitutes a crime that entails not passing the subject, and losing the possibility of recovering it, whether it is an individual or group exercise (in this case, all the group will have a 0). We consider that a work, activity or written test is "copied" when it fully or partially reproduces the work of a colleague and that it is "plagiarized" when a part of an author's text is presented as one's own without citing it the source. If any of the two bad practices are detected, the teaching staff will study whether it is appropriate to request the opening of an academic file. You can consult more information about plagiarism at [http://wuster.uab.es/web\\_argumenta\\_obert/unit\\_20/sot\\_2\\_01.html](http://wuster.uab.es/web_argumenta_obert/unit_20/sot_2_01.html)

In this course, the use of Artificial Intelligence (AI) technologies is permitted as an integral part of the development of the work, provided that the final result reflects a significant contribution from the student in terms of analysis and personal reflection. The student must clearly identify which parts have been generated using this technology, specify the tools used, and include a critical reflection on how these tools have influenced the process and the final outcome of the activity. Lack of transparency in the use of AI will be considered academic dishonesty and will result in a total penalty in the activity's grade, receiving a score of 0.

## Bibliography

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De Miguel, M. (Coord.) (1996). *El desarrollo profesional docente y las resistencias a la innovación educativa*. Servicio de publicaciones de la Universidad de Oviedo.

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Gairín, J. & Ion, G. (Coord.) (2021). *Prácticas educativas basadas en evidencias. Reflexiones, estrategias y buenas prácticas*. Narcea.

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#### **Enllaços a pàgines web de revistes d'educació:**

- British Educational Research Journal - <https://www.bera.ac.uk/publication/british-education-research-journal>
- Culture and Education (Cultura y Educación) - <https://www.tandfonline.com/loi/rcye20>
- Educational Research - <https://www.tandfonline.com/toc/rere20/current>
- Investigación XX1 - <http://revistas.uned.es/index.php/educacionXX1/index>
- Review of Education - <https://www.bera.ac.uk/publication/review-of-education>
- Revista Aula - <https://www.grao.com/es/aula-de-innovacion-educativa> (accedir a través dela biblioteca de la UAB)
- Revista de Educación - <http://www.educacionyfp.gob.es/revista-de-educacion/inicio.html>
- Revista Educar - <https://educar.uab.cat/>
- Revista Guix - <https://www.grao.com/es/guix> (accedir a través de la biblioteca de la UAB)
- Revista Iberoamericana de Educación - <https://rieoei.org/RIE>
- The European Educational Research Journal - <https://www.bera.ac.uk/publication/the-european-educational-research-journal-eerj>

## **Software**

The subject does not require the use of any specific resource or software.

## **Groups and Languages**

Please note that this information is provisional until 30 November 2025. You can check it through this [link](#). To consult the language you will need to enter the CODE of the subject.