

Research Placement

Code: 44392
ECTS Credits: 12

Degree	Type	Year	Semester
4315497 Communication and Language Disorders	OT	0	A

The proposed teaching and assessment methodology that appear in the guide may be subject to changes as a result of the restrictions to face-to-face class attendance imposed by the health authorities.

Contact

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Use of Languages

Principal working language: spanish (spa)

External teachers

Jesús Valero Garcia

Prerequisites

No special requirement is needed. The schedules are to be agreed with the supervisor of the research line. In cases where you have a work schedule outside the master, it is recommended to send an e-mail to the person in charge of the research. before opting for a particular line of research

Objectives and Contextualisation

The aim of this subject is to acquire basic research skills. The students join a research team and their function will be to collaborate, taking responsibility for specific tasks of the team's work. Under the supervision of a researcher, the student will learn in a practical and critical way the bases of scientific work.

Competences

- Apply the scientific method in professional practice.
- Knowledge and understanding that provide a basis or opportunity for originality in developing and / or applying ideas, often in a research context.
- Master the skills and resources necessary to teamwork and multidisciplinary groups.
- That the students can apply their knowledge and their ability to solve problems in new or unfamiliar environments within broader (or multidisciplinary) contexts related to their field of study.

Learning Outcomes

1. Ask relevant questions and adequately defined research objectives and hypotheses to solve problems in the context of research practicum.
2. Conduct a critical reading of a scientific publication on the basis of methodological quality of the research design used and the scientific practice of their results or contributions, in the context of research practicum and relevance.
3. Conduct a research plan minimizing threats to validity, in the context of research practicum.

4. Conduct a systematic review to summarize the best available evidence in the context of research practicum.
5. Design or adapt techniques and instruments to collect information according to the standards of development of measuring instruments in the context of the research practicum.
6. Discriminate what methods, quantitative, qualitative or mixed, and research designs are better suited to meet a goal or hypothesis in the context of research practicum.
7. Knowledge and understanding that provide a basis or opportunity for originality in developing and / or applying ideas, often in a research context.
8. Manage, analyze and interpret data optimally an investigation, in the context of research practicum ..
9. Proper use of procedures and technologies for effective communication between professionals in the context of research practicum.
10. Select and evaluate their quality, procedures, techniques and more appropriate in light of the objectives or hypothesis in the context of research practicum measuring instruments.
11. That the students can apply their knowledge and their ability to solve problems in new or unfamiliar environments within broader (or multidisciplinary) contexts related to their field of study.
12. Use the documentary sources to obtain relevant information in the context of research practicum, selecting the most appropriate and arguing screening criteria and quality of them.
13. Write reports adapting to the standards of major scientific associations, in the context of research practicum.

Content

The list of the research lines and available places will be published on the Moodle platform at the beginning of the

Methodology

The student is integrated into a line of research and participates in activities that the supervisor deems appropriate

N.B. The proposed teaching and assessment methodologies may experience some modifications as a result of the

The teaching staff will use the Moodle classroom or the usual communication channel to specify whether the different

Activities

Title	Hours	ECTS	Learning Outcomes
Type: Directed			
Meeting in research group	81	3.24	5, 1, 8, 11, 7, 9, 12
Type: Supervised			
Meeting with the supervisor	50	2	11, 7

Type: Autonomous

Reading papers and reports; writing reports and oral communication of own work; Completion of the Course of Good Clinical Practices	160	6.4	2, 4, 13, 8, 11, 3, 7, 12
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Assessment

The assistance, dedication and efficiency in the participation of the student as well as the formative results obtained in the oral and written presentations are assessed.

To pass the course, students must present a valid certificate of the Good Clinical Practice course; This course can be done online and for free in about two hours; further details will be given in the course presentation.

No unique final synthesis test for students who enrol for the second time or more is anticipated.

<https://www.uab.cat/web/estudiar/graus/graus/avaluacions-1345722525858.html>

Assessment Activities

Title	Weighting	Hours	ECTS	Learning Outcomes
Attendance and participation in the research activities	50%	2	0.08	6, 5, 2, 4, 1, 8, 11, 3, 10, 12
Meeting in research group	10%	2	0.08	11, 9
Written report	40%	5	0.2	13, 7

Bibliography

Each supervisor will give the students the specific reading references at the beginning of the course.