



Universitat de Lleida

**DEGREE CURRICULUM  
PLANIFICACIÓN Y DISEÑO DE  
ESTUDIOS TRASLACIONALES I**

Coordination: MOLINA LUQUE, JOSE FIDEL

Academic year 2022-23

## Subject's general information

<b>Subject name</b>	PLANIFICACIÓN Y DISEÑO DE ESTUDIOS TRASLACIONALES II					
<b>Code</b>	14090					
<b>Semester</b>	1st Q(SEMESTER) CONTINUED EVALUATION					
<b>Typology</b>	Degree	Course	Character	Modality		
	Master's Degree in Research, Innovation and Health Transfer	1	COMPULSORY	Blended learning		
<b>Course number of credits (ECTS)</b>	6					
<b>Type of activity, credits, and groups</b>	<b>Activity type</b>	PRAULA		TEORIA		
	<b>Number of credits</b>	3		3		
	<b>Number of groups</b>	1		1		
<b>Coordination</b>	MOLINA LUQUE, JOSE FIDEL					
<b>Department</b>	GEOGRAPHY AND SOCIOLOGY					
<b>Important information on data processing</b>	Consult <a href="#">this link</a> for more information.					
<b>Language</b>	Spanish, Catalan, English					

Teaching staff	E-mail addresses	Credits taught by teacher	Office and hour of attention
MOLINA LUQUE, JOSE FIDEL	fidel.molinaluque@udl.cat	6	To be specified, individually (face-to-face or online)

## Learning objectives

To Know how to evaluate and select the appropriate scientific theory and methodology to formulate judgments based on incomplete or limited information, including a reflection on social responsibility or ethics linked to the proposed solution in each case.

### Learning results:

- To have acquired knowledge in a context of scientific research of the theoretical-practical and methodological aspects.
- To know how to evaluate and select the appropriate scientific theory and precise methodology
- To know how to clearly transmit the results from scientific and technological research or the field of innovation, as well as the most relevant foundations on which they are based.
- To know the different phases of development of innovative activity and planning of transfer actions.
- To identify the different tools and support programs in the transfer process.

## Competences

### Basic skills

Code
CB06 To possess (and understand) knowledge that provides a basis or opportunity to be original in the development and / or application of ideas, often in a research context
CB07 To know how to apply the acquired knowledge and to have the ability to solve problems in new or unfamiliar environments within broader (or multidisciplinary) contexts related to their study area
CB08 To be able to integrate knowledge and face the complexity of formulating judgments based on information that, being incomplete or limited, includes reflections on the social and ethical responsibilities linked to the application of their knowledge and judgments.
CB09 Let the students know how to communicate their conclusions - and the knowledge and ultimate reasons that support them - to specialized and non-specialized audiences in a clear and unambiguous way
CB10 To possess the learning skills that allow students to continue studying in a self-directed or autonomous way

### General skills

Code

CG2 Consider the gender and equality perspective in the scientific field in Health
CG3 Select and evaluate the appropriate scientific foundation, based on social responsibility and ethical principles' aspects, to guide the solution in each case, project or program.
CG4 Apply information and computing technologies in the scientific-technical field

## Specific Skills

Code
CE1 Formulate the appropriate research question for the investigated problem and later, develop a theoretical framework based on reliable information sources from the health sciences field
CE2 Carry out a critical analysis of literature, methodological approach and the context, taking into account the professional, ethical and legal principles in health sciences
CE3 Demonstrate knowledge and skills for the development of qualitative methodological designs in health sciences
CE4 Use the appropriate techniques to analyze the data and the relationships between variables or categories in qualitative research in health sciences
CE6 Apply the acquired knowledge in a research project that promotes innovation in the health's field
CE7 Apply the bases of scientific evidence in health sciences and recognize the need for innovation and knowledge transfer

## Subject contents

### Qualitative designs

- Paradigms in qualitative research
- Sources of information in qualitative research
- Qualitative and descriptive studies
- Ethnography. Observation and participant observation
- In-depth interview and life story
- Participatory action research (IA-IAP)
- Phenomenology
- Delphi Technique
- Discussion groups / Focus group
- Mixed methods

## Methodology

Master class (class attendance face-to-face and/or videoconferences and online presentations).

Resolution of exercises and problems.

### Tests (feedback)

Individual student work (readings, search for information, preparation of work, preparation of continuous assessment activities): viewing videos, searching web, labeling and cataloging references.

Group work: develop and share information, participate in brainstorming processes and discussions with different degrees of direction.

Seminars (collaborative learning).

Individual and group tutorials.

## Development plan

Week 1:

Master class: Qualitative research paradigms. Information sources in qualitative research.

Activity: Resolution of exercises and problems. Group work.

Week 2 and 3:

Descriptive qualitative studies. Ethnography (observation and participant observation)

Activity: Individual work

Week 4 and 5:

Grounded Theory. Phenomenology.

Activity: Individual work

Week 6 and 7:

Participatory action research

Activity: Group work

Week 8:

Master class: Mixed methods. The Delphi technique

Activity: Resolution of exercises and problems. Group work.

Week 9 and 10:

In-depth interview and life stories. Discussion groups / Focus groups and triangular groups

Activity: Individual work

Week 11 and 12:

Ethical and legal issues in qualitative research.

Activity: Seminars.

## Evaluation

### **Activity (% Evaluation)**

Assistance and participation to the master classes, seminars and tutorials (30%)

Individual activities of continuous evaluation (30%)

Work in group (25%)

Resolution of exercises and problems, test (15%)

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