

Degree programme	Type	Course
Sociology	FB	1

Contact lecturer

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Teaching staff

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Group languages

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

Prerequisites

No pre-requirements.

Objectives

It is a subject located in the second semester of the first year and focuses on the initiation of students in the terminology and practices of academic and scientific research. Likewise, the course aims to reflect on what it means to research in the social sciences. These routines and approaches that will be essential to be able to take in the second year the subjects of *Quantitative Methods of Social Research* and *Qualitative Methods of Social Research*.

The main interests of the subject are oriented towards the clarification of the basic requirements of the scientific methodology, the understanding of the concepts and basic instruments of the applied research to the analysis of the social reality and the routines and basic instrumental abilities that allow To develop the research activity correctly within the academic world. The central objective of the subject will be oriented, then, to make explicit what are the central elements that allow to do research and to transmit to the students the knowledge that they do that is able to formulate a subject to investigate and to prepare the corresponding research design. In this sense, it is essential to know the main sources of information and scientific documentation, acquire the basic habits of research in the social sciences, and learn a rigorous work style, able to combine the use of collaborative work with personal creativity.

Learning outcomes

1. Students must be capable of assessing the quality of their own work.
2. Demonstrating a comprehension of the analysis of social phenomena presented in English, as well as observing their strengths and weaknesses.
3. Students must be capable of managing their own time, planning their own study, managing the relationship with their tutor or adviser, as well as setting and meeting deadlines for a work project.
4. Working in teams and networking in different situations.
5. Searching for documentary sources starting from concepts.
6. Developing critical thinking and reasoning and communicating them effectively both in your own and other languages.
7. Developing self-learning strategies.
8. Respecting the diversity and plurality of ideas, people and situations.
9. Defining the main sociological concepts.
10. Differentiating their theoretical and methodological assumptions.
11. Identifying these approaches: functionalism, interactionism, action sociologies, etcetera).
12. Contextualizing them in their time.
13. Identifying their validity or obsolescence in other times.
14. Distinguishing the main qualitative methods and techniques.
15. Expressing their methodological basis.
16. Clearly distinguishing between facts and value judgements.
17. Distinguishing between a sociological hypothesis and a value judgement on democracy, human rights, social justice or sustainable development.
18. Take sex- or gender-based inequalities into consideration when operating within one's own area of knowledge.

Contents

Block I. Basic Concepts

1. Common knowledge and scientific knowledge. Basic aspects of scientific knowledge.
2. Research traditions in sociology.
3. The object of study and the research subjects.
4. The stages of the research process.

Block II. The social research process

5. The choice of the topic, the initial question and the exploration.
6. The theoretical framework: state of the art and conceptual framework.
7. The analysis model: Structuring concepts. Formulation of research hypotheses.
8. The analysis design.

Learning activities and methodology

Title	Hours	ECTS	Learning outcomes
Text readings	30	1.2	
Lecture sessions	30	1.2	
Group project	40	1.6	
Practical sessions	22	0.88	

Exam preparation	18	0.72
Scheduled group tutorials	6	0.24

In order for students to learn and think about what it means to investigate in Sociology, the teaching methodology and the formative activities of the subject are located at the very center of the learning process, based on the combination of: (1) expositive sessions, (2) classroom and out-class practices that allow to apply the acquired concepts, (3) tutorial sessions of follow-up and autonomous work. Following are the different activities, with their specific weight within the distribution of the total time that the student has to dedicate to the subject.

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	Weight	Hours	ECTS	Learning outcomes
1. Monitoring (Assistance and Participation in scheduled practice sessions at classroom)	10%	0	0	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18
3. Research project (including 3, both group and individual deliveries)	(5% + 5%) + 10% + 34%	2	0.08	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18
2. Written tests that will evaluate the acquisition of concepts and basic instruments related to the applied aspect of analysing social reality	12% + 12% + 12%	2	0.08	9, 10, 11, 12, 13, 14, 15, 16, 17, 18

Working groups:

Only working groups of 4 or 5 people will be accepted. Only working groups with people in the same \"enrollment group\" (matricula) are accepted.

A change of enrollment group can be managed this way: A) it is requested during the first 2 weeks of the course to the Academic Management Service, B) it is approved by the Faculty, and C) it is communicated by the student to the teaching responsible of the \"new\" enrollement group.

To pass the subject (CONTINUED EVALUATION: students enrolled in the first call):

It is necessary to fulfill THREE conditions plus the achievement of a minimum grade calculated according to the weight of each type of activity.

1. Conditions for accessing the calculation of the grade.

- A) Participation in at least 80% of the practical sessions of compulsory seminars according to the calendar of activities (or absence justified by documentation provided up to a maximum of one week after the specific session), and
- B) obtain a minimum average grade of 4 in each of the 3 partial tests, and
- C) obtain a minimum average grade of 4 for the entire group research project, and participation in the final public presentation.

2. Calculation of the grade: Obtain a minimum weighted average grade of 5 in the set of the three continuous assessment activities: Monitoring (10%), Tests (36%), Project (54%).

The ZOTERO training activity and the individual contribution activity within the group work will be assessed at teachers' discretionality as possible increases to enable the achievement of certain minimum assessment milestones (4 to make averages, 5 to pass the course, 9 to obtain honors enrollment).

To pass the subject (SYNTHESIS EVALUATION: students enrolled in the second or subsequent call):

This subject does NOT include a single assesment system.

In the case of students who have passed conditions (A) and (C) in previous calls for the subject, and who so communicate at the very beginning of the course, they will be given the option of passing the course by taking a single \"synthesis test\".

To participate in the compensatory activities (regular course NOT passed in June):

Only the 3 individual written exams and the 3 group project assignments can be \"compensated\" in a second-chance evaluation.

The participation in practices and attendance activities are not considered recoverable, by their very nature.

In any case, this second-chance will imply a maximum score of 8 in the final grade of the subject.

To appear as \"no avaluable\" in the official records:

Only those who have not provided sufficient evidence of assessment throughout the course will be graded as \"not present\": those people who have not attended 50% of all scheduled assessment activities.

Faculty agreements regarding the Policy about students with language difficulties:

The answers to the exams can be given in Catalan, Spanish or English (the Faculty's working languages), regardless of the language in which the exams are made.

The use of electronic devices is not allowed to take the exams, except in (1) justified ERASMUS cases previously agreed with the teaching staff, or (2) PIUNE adaptations.

Level of permitted use of AI in the subject (Prohibited use):

In this subject, the use of Artificial Intelligence (AI) technologies is not permitted in any of its phases. Any work that includes AI-generated fragments will be considered a lack of academic honesty and may result in a partial or total penalty in the grade of the activity, or greater sanctions in serious cases.

About plagiarism in academic work or written tests:

We kindly remind you that, at the time of signing up your enrollment, you committed yourself in the following sense: *\"I DECLARE that the Autonomous University of Barcelona has informed me that (...) Plagiarism is the act of publicizing, publishing or reproducing a work or part of it in the name of an author other than the authentic one, which implies an appropriation of the ideas created by another person without explicit recognition of their origin. This appropriation involves an injury to the intellectual property right of this person that I am not authorized to do in any case whatsoever the circumstance: exams, work, practices ... Therefore, I COMMITTEE to respect the provisions related to rights of intellectual property in relation to the teaching and / or research activity carried out by the UAB in the studies I am studying.\"*

In the event that any kind of plagiarism will be detected, the evaluation of the test, exam, individual or group assignment will be \"zero\" or NOT PASS, for anyone involved in the incident (even the \"source\" of plagiarism).

The commission of any irregularity in the assessment (academic fraud, plagiarism or improper use of AI,

unless such use is expressly authorised in the course guide), which could lead to a significant change in the grade, will result in that attempt being marked with a 0. If the course guide stipulates that obtaining a minimum mark in this assessment is a prerequisite for passing the module, or if multiple irregularities occur in the assessments for the same module, the final mark for that module will be 0. In addition, disciplinary proceedings may be initiated against any student who commits any of these irregularities. The teaching staff reserve the right to conduct oral interviews or an alternative assessment in order to verify the effective acquisition of knowledge and skills and thus the validity of the assessments carried out by the students. It is essential to have obtained a minimum mark in this assessment exercise or for various irregularities to have occurred.

Bibliography

A list of compulsory readings corresponding to theoretical contents, practical sessions and group project will be published at Campus Virtual webspace.

Bàsica

Blanco, C. (2010). La vigilancia epistemológica en Ciencias Sociales: un compromiso ineludible. En *Reflexiones desde la sociología del conocimiento de Pierre Bourdieu. Primer simposio internacional interdisciplinario Aduanas del Conocimiento. La traducción y la constitución de las disciplinas entre el Centenario y el Bicentenario*. Córdoba, 8 al 12 de diciembre 2010.

Corbetta, P. (2010). *Metodología y técnicas de investigación social*. Madrid: McGraw Hill.

Quivy, R., & Campenhoudt, L. V. (2017). *Manual de investigación en ciencias sociales*. Ciudad de México: Limusa: Grupo Noriega Editores.

Sautu, R.; Boniolo, P.; Dalle, P. & Elbert, R. (2005). Recomendaciones para la redacción del marco teórico, los objetivos y la propuesta metodológica de proyectos de investigación en ciencias sociales. En Sautu et Al.

(2005) *Manual de metodología*. Buenos Aires: CLACSO, Colección Campus Virtual. <

<http://bibliotecavirtual.clacso.org.ar/ar/libros/campus/metodo/metodo.html> >

Complementària

Sautu, R. (2003) *Todo es teoría: Objetivos y métodos de investigación*. Buenos Aires: Ed. Lumiere.

<https://www.trabajosocial.unlp.edu.ar/uploads/docs/todo_es_teoría__objetivos_y_métodos_en_investigación__s

Software

Document processor: LibreOffice Writer, or MicroSoft-Word.

Visual support for presentations: LibreOffice Impress, or MicroSoft-PowerPoint.

Reference manager: ZOTERO.

Conceptual maps design: <<https://app.diagrams.net/>>, LibreOffice Impress, o MicroSoft-PowerPoint.

[get the software open and free from <<https://ca.libreoffice.org/>> and <<https://www.zotero.org/download/>>]

Course groups and languages

The information provided is provisional until November 30. After this date, you will be able to consult the language of each group through this [link](#). To access the information, you will need to enter the course CODE

Type of teaching	Group	Language	Semester	Shift
(TE) Theory	1	Catalan	second semester	morning-mixed
(PAUL) Classroom practices	1	Catalan	second semester	morning-mixed
(TE) Theory	2	Catalan	second semester	morning-mixed
(PAUL) Classroom practices	2	Catalan	second semester	morning-mixed
(TE) Theory	51	Catalan	second	afternoon

semester				
(PAUL) Classroom practices	51	Catalan	second semester	afternoon