

25910 - Social psychology I

Syllabus Information

Academic Year: 2019/20

Subject: 25910 - Social psychology I

Faculty / School: 301 -

Degree: 270 - Degree in Psychology

ECTS: 6.0

Year: 2

Semester: First Four-month period

Subject Type: Compulsory

Module:

1.General information

1.1.Aims of the course

1.2.Context and importance of this course in the degree

1.3.Recommendations to take this course

2.Learning goals

2.1.Competences

2.2.Learning goals

2.3.Importance of learning goals

3.Assessment (1st and 2nd call)

3.1.Assessment tasks (description of tasks, marking system and assessment criteria)

4.Methodology, learning tasks, syllabus and resources

4.1.Methodological overview

The methodology followed in this course is oriented towards achievement of the learning objectives. It is based on active participation, case studies, teamwork etc. that favors the development of communicative skills and critical thinking. A wide range of teaching and learning tasks are implemented, such as lectures, practical activities, practice sessions, autonomous work, tutorials, and academic guidance.

Further information regarding the course will be provided on the first day of class.

4.2.Learning tasks

The course includes 6 ECTS organized according to:

- Lectures
- Practice sessions
- Autonomous work
- Study
- Assessment

4.3.Syllabus

I. Epistemological, Conceptual, Theoretical, and Methodological Topics of Social Psychology

1. Introduction to Social Psychology
2. Concept and Object in Social Psychology
3. Historical Evolution of Social Psychology
4. Theoretical Perspectives
5. Research Methods in Social Psychology

II. Social Cognition

7. Social Cognition
8. Social Perception
9. Social Attribution
10. Social Identity
11. Attitudes
12. Persuasion and Attitudes' Change

4.4. Course planning and calendar

For further details concerning the timetable, classroom and further information regarding this course please refer to the "Facultad de Ciencias Sociales y Humanas" website <http://fcsh.unizar.es>

4.5. Bibliography and recommended resources