

## **Syllabus**

## Course Description

Course Title	Service and Policy Design
Course Code	96126
Course Title Additional	
Scientific-Disciplinary Sector	ICAR/13
Language	English
Degree Course	Master in Eco-Social Design
Other Degree Courses (Loaned)	
Lecturers	
Teaching Assistant	
Semester	Second semester
Course Year/s	1st and 2nd year
СР	6
Teaching Hours	60
Lab Hours	0
Individual Study Hours	0
Planned Office Hours	18
Contents Summary	Based on their interests and focus, students select courses in areas Observe, Analyse & Apply and of Make & Intervene, to which the course in Service and Policy Design belongs.  Service and Policy Design course offers a critical and creative approach to the design and development of services and policies aimed at fostering social-ecological transformation, inclusion and care. A particular focus is on the interplay between grassroots initiatives (commoning) and the public sector (institutioning).  Students will learn to analyze services and policies through the lens of eco-social design. The course combines theory, strategy and practice, for developing service-oriented solutions.  A wide spectrum of concepts and issues will be covered, for example: Policy design and governance for social-ecological transformation, multi-level governance and subsidiarity, common-



	public partnerships, democratisation and participation, system thinking and theory of change, transformative resilience.
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Course Topics	to be announced
Keywords	to be announced
Recommended Prerequisites	
Propaedeutic Courses	
Teaching Format	to be announced
Mandatory Attendance	highly recommended
Specific Educational	Knowledge and understanding
Objectives and Learning	Students of the Master in Eco-social Design will have developed
Outcomes	their own individual project practice and will be able to:
	- develop creative solutions and processes
	- making complex problems tangible through design,
	visualization and storytelling
	- developing prototypes or delegating their development
	Applying knowledge and understanding
	Students will be able to make tangible ideas, reports and projects,
	such as sketches, visualisations, mock-ups, models, prototypes,
	interventions and prototype events.
	Making judgements
	Students will be able to:
	- take responsibility for the development and management of
	projects and activities
	- compare and evaluate concepts, practices and projects in their
	various contexts
	- judging independently and critically requirements, needs and
	potential of an environment, and of a group or community, as well
	as the contribution of a project to local and regional economic
	cycles and to increasing solidarity relations
	Communication skills
	Students will be able to:
	- communicate convincingly in different ways and with different
	audiences
	- present projects convincingly

	Learning skills Students will be able to working independently to learn according to different situations and in a personal way through the development of prototypes, models, mock-ups and the feedback they provide.
Specific Educational Objectives and Learning Outcomes (additional info.)	
Assessment	to be announced
Evaluation Criteria	to be announced
Required Readings	to be announced
Supplementary Readings	
Further Information	
Sustainable Development Goals (SDGs)	