

Syllabus

Course Description

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Course Title	Policy Lab: Applied Policy Design and EU projects
Course Code	27618
Course Title Additional	
Scientific-Disciplinary Sector	IUS/08
Language	Italian
Degree Course	Master in Public Policy and Innovative Governance
Other Degree Courses (Loaned)	
Lecturers	Prof. Stefania Baroncelli, Stefania.Baroncelli@unibz.it https://www.unibz.it/en/faculties/economics- management/academic-staff/person/981
Teaching Assistant	
Semester	Second semester
Course Year/s	2
СР	6
Teaching Hours	36
Lab Hours	-
Individual Study Hours	
Planned Office Hours	18
Contents Summary	The course: a) focuses on how EU law and decision-making impact national and local governance; b) provides tools for understanding and managing EU projects (including Next Generation EU), with attention to sustainability, digitalization, inclusion, and gender equality; c) special focus is placed on innovative governance practices and on the protection of rights in the economic, social, and political spheres, through participatory methods, simulations, and real-case analysis involving decision-makers and/or institutions.
Course Topics	Introduction to European policy-making

	EU law and multi-level governance
	EU policies and financial instruments
	European project management
	Innovation and participatory governance
	Fundamental rights and EU policies
	Practical laboratory
	Study trip to Brussels
Keywords	European Union, Law, Participation, Decision-making, Governance
Recommended Prerequisites	A basic knowledge of the European Union is suggested but not
	required.
Propaedeutic Courses	
Teaching Format	Frontal lectures, simulation and lab
Mandatory Attendance	Attendance is recommended, but not mandatory.
Specific Educational	Knowledge and understanding
Objectives and Learning	
Outcomes	The student will acquire legal knowledge necessary for the training
	of senior public sector professionals, capable of understanding and
	managing the dynamics and relationships within public bodies and
	local, national and supranational administrations. This knowledge is
	essential to enable students to successfully take part in public
	competitions.
	The student will acquire knowledge of organisational models, the
	business factors involved in the organisation of public enterprises
	operating in different sectors (international organisations, central
	administrations, local authorities, healthcare, public enterprises)
	and the consequences for the community.
	The student will also acquire knowledge necessary for developing,
	managing and evaluating the impact of public projects, and
	knowledge useful for analysing organisational innovation processes
	and interpreting current tools and trends with regard to personnel
	management in public companies.
	Ability to apply knowledge and understanding
	The student will acquire the ability to:
	- interpret and apply the main rules on the organisation and
	operation of public bodies;
	- use the techniques of legal reasoning in the field of public



administration and the public sector, to use the appropriate legal terminology in the three teaching languages, and to apply the knowledge gained to concrete legal and organisational events at local, national and supranational level;

- develop and administer projects from the design phase through to the operational implementation phases, including the assessment of their impact on society, the economy and the environment.

Autonomy of judgement

The student will acquire the ability to apply acquired knowledge to interpret economic and business phenomena in order to make directional and operational decisions in the context of public administration.

Communication skills

The student will acquire the ability to communicate effectively in oral and written form the specialised content of the individual disciplines, using different registers according to recipients and communicative and didactic purposes, and to evaluate the formative effects of his/her communication.

Learning skills

The student will acquire the ability to:

- use information technology autonomously to carry out bibliographic research and investigations and for one's own training and updating;
- identify thematic links and establish relationships between different cases and contexts of analysis;
- frame a new problem systematically and generate appropriate taxonomies;
- develop general models from the phenomena studied.

Specific Educational Objectives and Learning Outcomes (additional info.)

Assessment

Attending students:



	Mid-term exam, written (multiple choices) or oral (50% mark) Simulation, participative group and policy paper (30% mark) Final written examination (open questions) 20% final mark Non attending students:
	Written exam based on the slides and the books (100% mark).
Evaluation Criteria	Written examinations and documents: completeness, legal reasoning, legal terminology, critical thinking, structure and clarity.
	Oral examination: terminology, knowledge of concepts, legal reasoning.
	Simulation: active participation.
Required Readings	Some parts of the following books (the exact No. of pages will be indicated in the Detailed programme in the Team of the course:
	- Martinelli, Manuale di diritto dell'Unione Europea. Aspetti istituzionali e politiche dell'Unione, Simone, last ed.
	- M. Picchi, Uno sguardo comunitario sulla democrazia partecipativa, Astrid online
	- S. Del Gatto - G. Vesperini, Manuale di diritto amministrativo europeo, Giappichelli, 2024
	- Federico Fabbrini, Next Generation EU. Il futuro di Europa e Italia dopo la pandemia, il Mulino, Bologna, 2022
	- L. De Lucia, B. Marchetti, L'amministrazione europea e le sue regole, Bologna, Il Mulino, 2015
	- Diana-Urania Galetta, Diritto amministrativo nell'Unione europea, Giappichelli, 2020
Supplementary Readings	UE Treaties e testi normativi
Further Information	
Sustainable Development	Sustainable cities and communities, Partnerships fot the goals,



Goals (SDGs) Peace, justice and strong institutions
