

Syllabus

Course Description

Course Title	Contracts and Sustainability
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Course Code	27619
Course Title Additional	
Scientific-Disciplinary Sector	IUS/01
Language	Italian
Degree Course	Master in Public Policy and Innovative Governance
Other Degree Courses (Loaned)	
Lecturers	Prof. Laura Valle, Laura.Valle@unibz.it https://www.unibz.it/en/faculties/economics- management/academic-staff/person/11518
	Dott. avv. Marco Mariani, Marco.Mariani@unibz.it https://www.unibz.it/en/faculties/economics- management/academic-staff/person/47361
Teaching Assistant	
Semester	First semester
Course Year/s	2
СР	6
Teaching Hours	36 (20 Valle + 16 Mariani)
Lab Hours	-
Individual Study Hours	
Planned Office Hours	18 (9 Valle + 9 Mariani)
Contents Summary	The course examines the current European legal framework on sustainability, with a particular focus on public procurement: the tools available to public administrations to promote sustainability, Minimum Environmental Criteria, certifications, and sustainability logos.
Course Topics	The contemporary European legal framework for sustainability

	goals, and specifically rules and topic of interest for public
	contracts. Legal instruments that PAs have to, or can, adopt to foster sustainability goals.
	Definition of contract and principles of law for contracts of the
	public sector. The role of sustainability goals in public contracts.
	Contract agreement and contract content. Contract validity and
	invalidity. Contract terms and unfair contract terms.
	The Minimum Environmental Criteria (in Italian: Criteri Ambientali
	Minimi, CAM). Environmentally and socially sustainable contract
	clauses.
	Public procedures for the selection of contractors as disciplined in
	the EU legislation and in the Italian Code of Public contracts.
	Sustainability goals as a policy in contracts award criteria.
	The due diligence of the supply chain in the public sector and the related PA's responsibility.
	Responsibility for non compliance with environmental and social
	legislation. Certifications for sustainability and their role in the
	public sector. Sustainability trademarks.
	Performance and non performance of a public contract.
	Dispute resolution methods for public contracts.
Keywords	Public contracts, public procurement, minimum environmental
	criteria, environmental sustainability, social sustainability, supply
	chain in public contracts
Recommended Prerequisites	
Propaedeutic Courses	
Teaching Format	Frontal lectures
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 acquires 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 relating 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 acquired to concrete legal and organisational events at local, national and supranational level.

Autonomy of judgement

The student will acquire the ability to:

- apply the knowledge acquired to interpret economic and business phenomena in order to make managerial and operational decisions in the context of public administration;
- select data and use appropriate information to describe a problem concerning the design, implementation and evaluation of public sector projects and policies, aiming at innovation and improvement of processes, products and results;
- reflect, also from a public ethics and sustainability perspective with regard to future generations, on the responsibilities associated with the use of public resources.

Communication skills

The student will acquire the ability to communicate effectively in oral and written form the specialised content of individual disciplines, using different registers according to target audience and communicative and didactic purposes, as well as 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.
The final grade is assigned with the final written exam, which is composed of three or four open questions, with more specific subquestions.
Clarity of the answers, command of language (including knowledge of legal terminology and logical coherence), and the ability to summarize, evaluate, and establish connections between topics.
L. Cuocolo, Diritto dello sviluppo sostenibile, Il Mulino, 2025, chpt. 1, 2, 7, 8,10,11. F. Grassi, "Gli appalti verdi: la tutela dell'ambiente attraverso l'attività contrattuale delle pubbliche amministrazioni", in Diritto dei contratti pubblici, a cura di Pappano, Giani, Grazzini, Pacini Giuridica, 2025, pp. 555-576. A. Maltoni, "Contratti pubblici e sostenibilità ambientale", in Rivista interdisciplinare sul Diritto delle Amministrazioni pubbliche, 3/2023. "Sustainable Public Procurement and the Sustainable Development Goals", Nordic Council of Ministers, 2021; "Criteri ambientali minimi (CAM): sentenze principali, orientamenti consolidati ed oscillazioni giurisprudenziali", sentenzeappalti.it. "La nuova disciplina dei contratti pubblici. Commento al D. Lgs. 31.3.2023, n. 36" (ed. by Brunella Bruno, Marco Mariani, Emilio Toma), Giappichelli Editore, 2025 (parts of, indicated on Teams).

	the course's credits. The parts object of study not already indicated will be made available on Teams in a specific syllabus. The most updated ed. of the Code of Public Contracts and the Civil Code (preferably Zanichelli, De Nova edition or Hoepli) are essential.
Supplementary Readings	
Further Information	
Sustainable Development Goals (SDGs)	Reduced inequalities, Sustainable cities and communities, Life on land, Climate action, Responsible consumption and production