

Syllabus

Kursbeschreibung

Titel der Lehrveranstaltung	Nachhaltigkeitsökonomik
Code der Lehrveranstaltung	27611
Zusätzlicher Titel der Lehrveranstaltung	
Wissenschaftlich-disziplinärer Bereich	SECS-P/02
Sprache	Englisch
Studiengang	Master in Politik öffentlicher Institutionen und innovative Governance
Andere Studiengänge (gem. Lehrveranstaltung)	
Dozenten/Dozentinnen	Dr. PhD. Alberto Maria Zanni, https://www.unibz.it/en/faculties/economics-management/academic-staff/person/52541
Wissensch. Mitarbeiter/Mitarbeiterin	
Semester	Erstes Semester
Studienjahr/e	2
KP	6
Vorlesungsstunden	36 ONLINE
Laboratoriumsstunden	
Stunden für individuelles Studium	
Vorgesehene Sprechzeiten	18 ONLINE
Inhaltsangabe	The course covers the applied economics aspects of sustainability: a) the concept of sustainability and its implications in economic policy; b) environmental policy instruments: how to design policies towards sustainability; c) environmental valuation: eliciting values for non-market environmental goods and services; d) the economics of sustainable transport, cities, energy, tourism.

Themen der Lehrveranstaltung	
Stichwörter	
Empfohlene Voraussetzungen	
Propädeutische Lehrveranstaltungen	
Unterrichtsform	
Anwesenheitspflicht	Attendance is recommended, but not mandatory.
Spezifische Bildungsziele und erwartete Lernergebnisse	Knowledge and understanding The student will acquire the knowledge of economic theory necessary to understand and analyse economic and business phenomena in the public sector in order to support decision-making processes. Knowledge of public policy and the tools necessary for the design of sustainable policies will be consolidated. Knowledge related to the labour market, education and health will also be deepened, functional to the development of public policy analysis and evaluation skills. Ability to apply knowledge and understanding The student will acquire the ability to: - interpret market trends through the application of appropriate economic models and implement economic analysis tools, also using data; - apply economic models to describe the behaviour of economic agents and develop sustainable economic policies in various application domains of interest to businesses and public bodies. 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; - 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; - relate models and empirical evidence in the study of public policy phenomena; - reflect, also in a perspective of public ethics and sustainability with regard to future generations, on the responsibilities connected 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 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 bibliographical research and investigations and for one's own training and continuing education; - 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.
Spezifisches Bildungsziel und erwartete Lernergebnisse (zusätzliche Informationen)	
Art der Prüfung	
Bewertungskriterien	
Pfichtliteratur	
Weiterführende Literatur	
Weitere Informationen	
Ziele für nachhaltige Entwicklung (SDGs)	