

## **Syllabus**

## Course Description

Course Code  Course Title Additional  Scientific-Disciplinary Sector  Language  English  Degree Course  Master in Tourism Management  Other Degree Courses (Loaned)  Lecturers  dr. Maria Giovanna Brandano, MariaGiovanna.Brandano@unibz.it https://www.unibz.it/en/faculties/economics- management/academic-staff/person/35808  Teaching Assistant  Semester  First semester  Course Year/s  2  CP  6  Teaching Hours  36 Online  Lab Hours  Individual Study Hours  Planned Office Hours  The course explores:  The course explores:  The course explores:  The course explores:  The course explores course, water and energy resource management, and the social implications for local communities and culture  How to minimize negative impacts, incorporate sustainable principles into destination planning, and measure fair and sustainable well-being  Development of sustainable tourism practices  Micro and macroeconomic tools to understand tourism demand, supply, market dynamics, and the economic role of	Course Title	Economics of Sustainable Tourism
Scientific-Disciplinary Sector AGR/01  Language English  Degree Course Master in Tourism Management  Other Degree Courses (Loaned)  Lecturers dr. Maria Giovanna Brandano,	Course Code	31012
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	tourism in a sustainable manner
Course Topics	
Keywords	
Recommended Prerequisites	
Propaedeutic Courses	
Teaching Format	
Mandatory Attendance	
Specific Educational	Knowledge and understanding
Objectives and Learning	The student acquires the competence to apply knowledge and
Outcomes	understanding about the role of tourism in the economic
	development of communities, regions and nations.
	The student acquires the ability to identify and analyse tourism-
	induced environmental and social problems and to understand
	their interdependencies and contexts, applying theories and
	methods and developing explanatory approaches.
	Ability to apply knowledge and understanding
	The student acquires specific skills in spatial planning and
	economic models related to tourism development.
	The student acquires mastery in the planning of mobility and
	digitalisation systems within the regional economy.
	The student also acquires the ability to read and understand
	economic analyses.
	The contextual and multidisciplinary approach enables students to
	holistically consider operational, sectoral, economic and social
	requirements and environmental problems in decision-making
	processes.
	Areas of knowledge application include the micro, meso and macro
	levels and include the acquisition of skills necessary for policy
	advice and business strategy development.
	"In addition, there are skills that have their basis in behavioural
	economics, decision theory and consumer behaviour research,
	skills that are particularly important in empirical analysis, as well as
	in ex-ante forecasting and scenarios in the context of
	future-oriented questions.
	The skills developed can be applied in regional, national and
	international contexts.
	The development and promotion of competences also include the



	ability to present complex and socially relevant issues and results in a precise and coherent manner, but in a comprehensible and target-group-oriented manner
	Autonomy of judgement acquiring the ability to relate models and empirical evidence in the study of tourism businesses, associations, consortia and destinations
	Communication skills  The Master's degree graduate will be able to communicate effectively in oral and written form the specialised contents of the individual disciplines, using different registers depending on the recipients and the communicative and didactic purposes, and to evaluate the formative effects of his/her communication. Written and oral communication skills are particularly developed in the training activities carried out for the preparation of the Master's thesis, in the discussion of business cases and in interactive lectures involving group discussions and the comparison of individual analyses.
	Learning skills to identify thematic connections and to establish relationships between different cases and contexts of analysis to frame a new problem systematically and generate appropriate taxonomies.
	to develop general models from the phenomena studied.
Specific Educational Objectives and Learning Outcomes (additional info.)	
Assessment	
Evaluation Criteria	
Required Readings	
Supplementary Readings	
Further Information	
Sustainable Development Goals (SDGs)	