

# Syllabus

## *Kursbeschreibung*

<b>Titel der Lehrveranstaltung</b>	Marketing B2B and sales management
<b>Code der Lehrveranstaltung</b>	27509
<b>Zusätzlicher Titel der Lehrveranstaltung</b>	
<b>Wissenschaftlich-disziplinärer Bereich</b>	SECS-P/08
<b>Sprache</b>	Englisch
<b>Studiengang</b>	Master in Data Analytics for Economics and Management
<b>Andere Studiengänge (gem. Lehrveranstaltung)</b>	Loaned from course 25565 - Master in Entrepreneurship and Innovation (LM-77 EI)
<b>Dozenten/Dozentinnen</b>	
<b>Wissensch. Mitarbeiter/Mitarbeiterin</b>	
<b>Semester</b>	Zweites Semester
<b>Studienjahr/e</b>	1
<b>KP</b>	6
<b>Vorlesungsstunden</b>	36
<b>Laboratoriumsstunden</b>	-
<b>Stunden für individuelles Studium</b>	-
<b>Vorgesehene Sprechzeiten</b>	18
<b>Inhaltsangabe</b>	<ul style="list-style-type: none"> <li>• This course provides fundamental knowledge of Business-to-Business (B2B) marketing, including customer types and product/service characteristics.</li> <li>• It covers organizational buying behavior, customer relationship management, and the strategic importance of relationship marketing.</li> <li>• Students will learn to manage and promote B2B products and services, focusing on brand building, positioning, and innovation.</li> <li>• The module also teaches essential personal selling techniques, including trust-building, needs discovery, and sales presentation</li> </ul>

	planning in B2B markets.
<b>Themen der Lehrveranstaltung</b>	
<b>Stichwörter</b>	
<b>Empfohlene Voraussetzungen</b>	
<b>Propädeutische Lehrveranstaltungen</b>	
<b>Unterrichtsform</b>	
<b>Anwesenheitspflicht</b>	Recommended, but not required.
<b>Spezifische Bildungsziele und erwartete Lernergebnisse</b>	<p>Knowledge and understanding:</p> <p>The student acquires specific knowledge of the economic and business domains of his/her interest and necessary to address decision-making and management issues in public and private organisations with an interdisciplinary perspective. In the Data Analytics for Economics pathway, knowledge will be oriented towards economic theory, economic analysis and econometrics through the development of micro- and macroeconomics, decision theory under conditions of uncertainty, time series analysis and forecasting techniques, methods for causal inference from both administrative and experimental data. Knowledge will also be oriented towards data analysis. In the Business Analytics track, the knowledge acquired will concern the tools necessary for analysing and interpreting business and organisational data, as well as business economic measurements, business models and their evolution, tools and techniques to support decision-making, performance measurement systems consistent with digitisation and sustainability processes, the governance of marketing processes, with particular regard to digital and interactive marketing and the impact of digitisation on marketing activities.</p> <p>Applying knowledge and understanding:</p> <p>Ability to analyse business issues that characterise data-driven decision support through the application of statistical and computational models.</p> <p>Ability to use and apply models for market analysis and economic policy formulation.</p>

	<p><b>Making judgements:</b></p> <p>Master's graduates will have the ability to apply the acquired knowledge to interpret data in order to make directional and operational decisions in an economic-business context.</p> <p>Master graduates will have the ability to apply the acquired knowledge to support processes related to production, management and risk promotion activities and investment choices through the organisation, analysis and interpretation of complex databases.</p> <p><b>Communication skills:</b></p> <p>Master's graduates 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 their communication.</p> <p><b>Learning skills:</b></p> <p>"MSc graduates should be familiar with the tools of scientific research. They will also be able to make autonomous use of information technologies to carry out bibliographic research and investigations both for their own training and for further education. In addition, through the curricular teaching and the activities related to the preparation of the final thesis, they will be able to acquire the ability</p> <ul style="list-style-type: none"> <li>- to identify thematic links and to establish relationships between methods of analysis and application contexts;</li> <li>- to frame a new problem in a systematic manner and to implement appropriate analysis solutions;</li> <li>- to formulate general statistical-econometric models from the phenomena studied.</li> </ul>
<b>Spezifisches Bildungsziel und erwartete Lernergebnisse (zusätzliche Informationen)</b>	
<b>Art der Prüfung</b>	
<b>Bewertungskriterien</b>	
<b>Pfichtliteratur</b>	
<b>Weiterführende Literatur</b>	

Weitere Informationen	
Ziele für nachhaltige Entwicklung (SDGs)	