

## **Syllabus**

## Descrizione corso

Titolo aggiuntivo  Settore Scientifico- Disciplinare  Lingua  Corso di Studio  Altri Corsi di Studio  (mutuati)  Docenti  pro Gue http ma  Assistente  Semestre	165 GR/01
Settore Scientifico- Disciplinare  Lingua  Corso di Studio  Altri Corsi di Studio  (mutuati)  Docenti  pro Gue http ma  Assistente  Semestre  Prir Anno/i di corso  AGi	GR/01
Disciplinare  Lingua Ing  Corso di Studio Cor  Altri Corsi di Studio (mutuati)  Docenti pro Gue http ma  Assistente  Semestre Prir  Anno/i di corso opt	SR/01
Lingua Ing Corso di Studio Cor Altri Corsi di Studio (mutuati)  Docenti pro Gue http ma  Assistente  Semestre Prir Anno/i di corso opt	
Corso di Studio  Altri Corsi di Studio (mutuati)  Docenti pro Gue http ma  Assistente  Semestre Prir Anno/i di corso opt	
Altri Corsi di Studio (mutuati)  Docenti pro Gue htti ma  Assistente  Semestre Prir Anno/i di corso opt	glese
(mutuati)  Docenti pro Gue http ma  Assistente  Semestre Prir Anno/i di corso opt	rso di laurea in Economia e Management
Assistente Semestre Prir Anno/i di corso opt	
Assistente Semestre Prir Anno/i di corso opt	of. Günter Schamel,
Assistente Semestre Prir Anno/i di corso opt	nenter.Schamel@unibz.it
Assistente Semestre Prir Anno/i di corso opt	tps://www.unibz.it/en/faculties/economics-
Semestre Prir Anno/i di corso opt	anagement/academic-staff/person/12015
Anno/i di corso opt	
	mo semestre
CFU 6	tional but recommended for 3rd year
Ore didattica frontale 36	
Ore di laboratorio -	
Ore di studio individuale -	
Ore di ricevimento previste   18	
win aim bas	is course introduces students to the business and economics of ne and to some key scientific research in the field. The course ms to link knowledge and understanding of wine markets with sic applications of economic concepts.

	Wine Production: Local, National and Global; Wine Markets and Consumption: Structure and International Trade with Key Industry Players; European Wine Regulations, Basic Statistical Tools in Wine Economics; Applications of Economic Theory and Methods: Wine Demand, Hedonic Pricing, Reputation, Auction Markets, Wine Investment, Wine Fraud; Selected other topics such as Wine Marketing, Wine Tourism; Organic Wine Production, Wine and Climate Change, Wine Cooperatives.
Argomenti	Global, national and regional Wine Production and Consumption;
dell'insegnamento	International Wine Markets: Structure, Trade, and Key Industry Players; EU Wine / Alcohol Regulations, Basic Methods to Model Wine Markets, Applications of Economic Theory and Methods: Wine Demand, Hedonic Pricing, Reputation, Auction Markets, Wine Investment, Wine Fraud; Wine Marketing, Wine Tourism; Organic Wine Production, Wine, and Climate Change; Wine Cooperatives; Selected other topics.
Parole chiave	Wine, Production, Consumption, Trade, Regulations, Basic Methods, Wine Demand, Hedonic Pricing, Reputation Models, Wine Auctions, Wine Investments, Climate Change and Wine, Wine Fraud.
Prerequisiti	
Insegnamenti propedeutici	
Modalità di insegnamento	Lectures, Guest Lecture, Discussions, Excursions / Field trips.
Obbligo di frequenza	Attendance not compulsory but recommended
Obiettivi formativi specifici e risultati di apprendimento attesi	
Obiettivi formativi specifici e risultati di apprendimento attesi (ulteriori info.)	
Modalità di esame	Assessment through an obligatory final examination (120 min: written format) as well as in-class participation (up to 10% when noteworthy) otherwise the exam will count 100% towards the final grade. The assessment is based on a 100-point scale. At least 50% of the total points are needed to pass the course.
Criteri di valutazione	Evaluation criteria are clarity of answers, mastery of English (as the teaching language), ability to summarize, evaluate, and establish

	relationships between topics and concepts.
Bibliografia obbligatoria	None
Bibliografia facoltativa	Fogarty, J. (2010). The demand for beer, wine and spirits: a survey of the literature. <i>Journal of Economic Surveys</i> , 24(3), 428-478  Schamel, G. (2003) A Hedonic Pricing Model for German Wine. <i>German Journal of Agricultural Economics</i> , 52 (5), 247-253  Schamel, G. (2009). Dynamic analysis of brand and regional reputation: The case of wine. <i>Journal of Wine Economics</i> , 4(1), 62-80.  Ginsburgh, V. (1998). Absentee bidders and the declining price anomaly in wine auctions. <i>Journal of Political Economy</i> , 106(6), 1302-1319.  Masset, P., Weisskopf, J. P., & Fauchery, C. (2020). Last frontier investments: The case of alpine wines. <i>Journal of Wine Economics</i> , 15(2), 181-206.  Jones, G. V., Reid, R., & Vilks, A. (2012). Climate, grapes, and wine: structure and suitability in a variable and changing climate. <i>The Geography of Wine: Regions, Terroir and Techniques</i> , 109-133.
	Delmas, M. A., & Grant, L. E. (2014). Eco-labelling strategies and price-premium: the wine industry puzzle. <i>Business &amp; Society</i> , 53(1), 6-44.
Altre informazioni	Only dictionaries and calculators are permitted as aids for the written exam. No lecture materials, recordings, or other accompanying materials or electronic aids are permitted.
Obiettivi di Sviluppo Sostenibile (SDGs)	Partnership per gli obiettivi, Utilizzo responsabile delle risorse