

Syllabus

Course Description

Course Title	Italian Accounting Standards
Course Code	27353
Course Title Additional	
Scientific-Disciplinary Sector	SECS-P/07
Language	Italian
Degree Course	Bachelor in Economics and Management
Other Degree Courses (Loaned)	
Lecturers	Dott. Luca Menicacci, Luca.Menicacci@unibz.it https://www.unibz.it/en/faculties/economics- management/academic-staff/person/39639
Teaching Assistant	
Semester	First semester
Course Year/s	3
СР	6
Teaching Hours	36
Lab Hours	-
Individual Study Hours	-
Planned Office Hours	
Contents Summary	The course deals with the Italian accounting environment and the accounting standards used for preparing financial statements. It covers financial reporting alongside non-financial reporting, with particular emphasis on sustainability issues. The topics are approached comparatively with international accounting standards (IFRS) to provide students with a comprehensive understanding of accounting practices.
Course Topics	The course consists of two integrated parts: 1. Financial statements preparation: the classes in this part deal



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	with key aspects of the course and provide a framework of
	fundamentals in financial statements preparation according to Italian GAAP:
	a. fundamental characteristics of financial information;
	b. formal aspects of financial statements;
	c. substantial aspects of financial statements;
	d. non-financial and sustainability reporting.
	2. Accounting practice: the classes in this part review and apply
	the main concepts of the first part. Also, new and complementary
	topics are covered:
	a. incorporation of companies and equity financing;
	b. accounting for retained earnings;
	c. employees' salaries and cost of personnel.
Keywords	Financial Accounting, Double-entry bookkeping, OIC (Italian GAAP), Financial Statements, Non-financial Reporting
Recommended Prerequisites	Attendance of the course Introduction to Accounting is strongly
	suggested to follow these lectures properly.
	Knowledge of chapters 1, 4, 6, 7, 11 and 12 of the textbook F.
	Giunta, M. Pisani, La Contabilità Generale, (Milano, Apogeo) is a
	pre-requisite for the attendance of this course.
Propaedeutic Courses	
Teaching Format	Lectures (financial statement presentation) and exercise sessions
	(double-entry bookkeeping). Attending students are required to
	hand in group assignments, including accounting practice problems
	and open-ended questions on real financial statements.
Mandatory Attendance	Not compulsory but recommended
Specific Educational	Knowledge and understanding
Objectives and Learning	Field: economics
Outcomes	
	Knowledge of the economic theory of the demand and supply of
	goods and services, equilibrium and pricing mechanisms in market economies;
	knowledge of the theories of competition in markets with respect
	to classical, neoclassical and evolutionary theoretical models
	knowledge of the basic theorems of welfare economics
	understanding of the behaviour of microeconomic actors, with

particular reference to theories of consumption, the firm and the application of game theory

knowledge of the fundamentals of political-economic activities and collective decisions

understanding of the role and management of public goods, the role of institutions and information

understanding of the effect of economic policy actions in specific sectors and the role of research, development and innovation knowledge of various macroeconomic models for analysing economic changes in the short and medium term, understanding of the causes of economic growth

knowledge and understanding of the role of expectations in financial markets, for consumption and for monetary and fiscal policies

understanding of exchange rate mechanisms and monetary and fiscal policies in the European Monetary Union

Understanding the use of non-renewable resources and the principles of sustainability

Understanding of the effects of digitisation on economic and business activities

Knowledge of the mechanisms underlying effective communication of theoretical and empirical economic arguments in three languages: Italian, German and English

Ability to apply knowledge and understanding

Economics

to be able to carry out an analysis of the demand for goods and services and assess the cost structure, its role and its importance for business decisions

to be able to critically compare the various theories of the enterprise

to be able to conduct an analysis of the role and function of macroeconomic variables in closed economies, in the short, medium and long term

knowing how to carry out an analysis of the economic behaviour of public and private actors using game theory

being able to assess the role of governments and the need for political-economic interventions in market economies



	being able to formulate economic policy objectives and assess their results, and to use available information to assess the appropriateness of monetary and fiscal policies with respect to macroeconomic variables be able to use available information to apply and understand the fundamentals and operational implications of theories of competition and industrial policies knowing how to analyse economic activity with regard to sustainability be able to communicate the results of economic analyses prepared according to international professional standards in three languages: Italian, German and English
Specific Educational Objectives and Learning Outcomes (additional info.)	Knowledge and understanding Knowledge of Italian GAAP and understanding of their use in financial statement preparation.
	Ability to apply knowledge and understanding At the end of this course, students will have the methodology to: a) prepare financial statements according to Italian GAAP; b) understand and interpret financial statements.
	Making judgments Ability to match every business operation with the appropriate accounting standard
	Communication skills Ability to reason about the characteristics of Italian GAAP.
	Learning skills Ability to understand the differences between IFRS and Italian GAAP.
Assessment	 A. Attending Students - Assignments, to be solved in groups, including accounting practice problems and open-ended questions on real financial statements. - Midterm, written exam, including multiple-choice questions, exercises, and open-ended questions, covering the first part of the course topics. - Final, written exam, including multiple-choice questions, exercises



	and open-ended questions, covering the second part of the course topics.
	B. Non-attending Students- Final, written exam, including multiple-choice questions, exercises and open-ended questions, covering all the course topics.
Evaluation Criteria	A. Attending Students - Assignments 20%; - Midterm 30-40%; - Final 40-50%.
	Attending students' total grade will weigh the final exam more heavily if students do better on the final than on the midterm exam. That is, the final score in the course will be determined using the following formula: Final score = $0.20 \times (\text{group assig.}) + \text{Max} \{(0.30 \times \text{midterm exam score} + 0.50 \times \text{final exam score}), (0.40 \times \text{midterm exam score} + 0.40 \times \text{final exam score})\}$
	B. Non-attending Students- Not attending students are evaluated through a final exam (100%)
Required Readings	 F. Giunta, M. Pisani, <i>Il bilancio</i>, Milano, Apogeo, quinta edizione, (2023) F. Giunta, M. Pisani, <i>La contabilità generale</i>, Milano, Apogeo, (2018)
Supplementary Readings	Additional readings and exercises will be provided in OLE. For those who need a basic understanding of the Italian accounting
	 system, we recommend reading: F. Giunta, <i>Economia Aziendale</i>, terza edizione, CEDAM (2018).
	For additional exercises on double-entry bookkeeping to prepare for this course, we recommend the following:
	 L. Bini, F. Mazzi, Esercizi e complementi di Economia Aziendale, terza edizione, CEDAM (2024); R. Mazzotta, La contabilità generale. Gli esercizi, terza edizione, Franco Angeli (2020).



Further Information	
Sustainable Development	Quality education, Decent work and economic growth, Climate
Goals (SDGs)	action, Responsible consumption and production, Sustainable cities
	and communities