

## Syllabus Course description

Course title	Management Accounting and Control
Course code	27336
Scientific sector	ECON-06/A (ex SECS P/07)
Degree	Bachelor in Economics and Management
Semester and academic year	1st Semester 2025-2026
Year	3
Credits	6
Modular	No

Total lecturing hours	36
Total lab hours	Not foreseen
Total exercise hours	6
Attendance	suggested, but not required
Prerequisites	The frequency of the course "Introduction to Accounting" is strongly suggested to properly follow these lectures.
Course page	https://www.unibz.it/it/faculties/economics-management/bachelor-economics-management/

Specific educational objectives	The course refers to the basic educational activities and belongs to the scientific area of Business Administration. The course gives a general overview of scientific contents.
	<b>Educational objectives:</b> This course explores the use of accounting information for internal planning, analysis, and decision-making. The
	main objective of the course is to equip you with the knowledge to understand, evaluate, and act upon the many financial and non-financial reports used in managing modern firms.



Lecturer	Prof. Massimiliano Bonacchi, Office E5.12a massimiliano.bonacchi@unibz.it +39 0471 13290 https://www.unibz.it/it/faculties/economics- management/academic-staff/
Scientific sector of the lecturer	SECS-P/07
Teaching language	English
Office hours	please refer to the lecturer's web page
Teaching assistant	-
Office hours	18
List of topics covered	<ul> <li>Managerial information systems: theory and practice.</li> <li>Normal absorption costing</li> <li>Measuring and managing the cost of capacity</li> <li>Activity-based costing</li> <li>Customer profitability</li> <li>Decentralization and performance evaluation</li> <li>Introduction to business decisions: <ul> <li>CVP analysis, Break-even point</li> <li>relevant costs and relevant revenues</li> <li>Asset-related costs and strategic issues</li> </ul> </li> <li>Measuring and managing sustainability</li> </ul>
Teaching format	Lecture with integrated case studies and guest lectures

Learning outcomes	Knowledge and understanding
	<ul> <li>Relevance of management accounting for companies</li> <li>Integration of controlling into corporate philosophies</li> </ul>
	Applying knowledge and understanding
	<ul> <li>Application of management accounting to answer strategic and operative concerns</li> <li>Solution of specific concerns by applying selected controlling instruments</li> </ul>
	Making judgments
	<ul> <li>Explicit choice of management accounting instruments to answer specific concerns</li> </ul>



Communication skills
<ul> <li>Formulation of existing challenges and their discussion within the company to initiate concrete and explicit actions</li> </ul>
Learning skills
<ul> <li>To correctly apply management accounting instruments for specific concerns</li> <li>To secure long-term corporate success by correctly applying management accounting instruments</li> </ul>

Assessment	Non-attending student:
	Written exam
	Attending students:
	Midterm, Class participation, and final written exam
Assessment language	English
Evaluation criteria and	Not Attending Students
criteria for awarding marks	Not attending students are evaluated through a final exam
	(100%) that covers the following textbook Chapters: 1, 2,
	3, 5, 6, 7, 10, 11, 12.
	Attending Students
	Student final grade will be a mixture of:
	1) Midterm and final written exam,
	- Clarity of answers and establish relationships
	between topics.
	- The higher grade obtained either in the
	midterm or final exam will count 50%, the
	weaker grade 40%.
	2) Class Participation (10%)
	- attendance, case preparation, in-class contribution

Required readings	The required textbook is Managerial Accounting, by Garrison, Noreen, and Brewer, 18th edition. E-book link available on OLE course page.
	Attending Students: There are two copyrighted cases we will use: Seligram ETO and Infinity Bank (A).



	There are other non-copyrighted cases available in the reserve collections
Supplementary readings	Also, for most course topics, I will suggest several problems from the text for self-study and self-evaluation