

Name	ACCOUNTING AND FINANCIAL STATEMENTS
Component Modules	
Subject area	Module 1: ECON-06/A Module 2: ECON-06/A
Academic year and semester	2nd year Module 1: I SEM. Module 2: II SEM.
Language of instruction	English
ECTS	12 CFU MODULE 1: 6 CFU MODULE 2: 6 CFU
Number of hours of total assisted teaching activities divided between DE and DI	84 HOURS MODULE 1: 36 hours of Expository Teaching (DE) and 6 hours of Interactive Teaching (DI) MODULE 2: 36 hours of Expository Teaching (DE) and 6 hours of Interactive Teaching (DI)
Teachers	Prof. Elbano de Nuccio
Expected learning outcomes	At the end of the course students are able to manage and interpret accounting processes, balance sheets, accounting principles with a specific focus to European and international norms and principles. The aim of the course is to provide knowledge on accounting and more specifically on financial accounting.  Students also learn to manage the bookkeeping process, financial statement analysis, Social and Environmental Accounting and Managerial Accounting. Students are able to make fundamental interpretations of a company's financial position and results of operations.
Syllabus	This course offers an introduction to accounting fundamentals, financial statements and the financial reporting process from the user's perspective.  Students will learn essential accounting concepts and principles, along with how a firm's economic transactions are recorded in financial statements and related disclosures.  The course aims to equip students with the skills needed to read and analyze financial statements, while also preparing them for more advanced courses in financial statement analysis.  The course content can be summarized as follows:  1. Introduction to the accounting methodology: the "accounting equation" (A = L + SE) and the double-entry accounting system.  2. Recording basic transactions using the double-entry system  3. Main accounting principles and accounting standards  4. Adjusting entries and valuation of main assets and liabilities  5. Preparation of financial statements  6. Financial statement analysis:  • Income Statement and Balance Sheet reformulations  • Ratio analysis  • Cash-flow analysis  7. Disclosure of non-financial information: recent developments
Teaching and learning methods	Classes are structured around interactive lectures and discussions focused on financial accounting concepts and practices.  Short cases involving corporate financial statements will be utilized to illustrate key accounting concepts and examine firms' disclosure strategies.  Students are expected to complete assigned problems, readings, and case studies in preparation for each class. The interactive teaching will be carried out through laboratory activities.



Teaching materials	The teaching materials consist of: - A textbook on financial accounting (to be defined and communicated at the start of the course) - Teaching notes and slides - Exercises and case-studies
Prerequisites	There are no prerequisites.
Assessment methods	Learning assessment is expressed with a final grade out of thirty. The written exam is graded as follows: 1 point for each multiple-choice question; up to 6 points for each evaluation exercise; and up to 7 points for each open-ended question, for a total of 31 points.
	syllabus of the module.  The exam consists of: 5 multiple-choice questions, 2 evaluation exercises, and 2 open-ended questions. Duration: 75 minutes.  In the multiple-choice questions, students must demonstrate their level of knowledge and understanding of the regulations governing financial statements and the relevant accounting standards, by identifying the correct answer.  In the exercises, students must demonstrate the ability to correctly apply the criteria for recognition, measurement, and presentation in the financial statements of management events and the main business transactions.  In the open-ended questions, students must demonstrate, also with independent judgment, the ability to clearly and appropriately describe the issues raised concerning the regulations and accounting standards presented within the module.
Evaluation methods	The exam is written. Students are required to take a comprehensive final written test covering the entire

