



| ID                   | 3336  |
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| Curricular Unit      | Corporate Finance   |
| Regent               | Eduardo Barbosa do Couto  |
| Learning<br>Outcomes | This course is designed to introduce students to the principles and concepts of financial statement analysis.  The main objectives of the course are to:  * Study principles and techniques of financial analysis  * Understand how the financial policy of a corporation affects its financial performance  * Analyze and discuss practical cases using financial analysis principles and techniques.  The specific objectives are to:  * Discuss the various financial statements and the links between them (Balance Sheet, Income Statement and Cash Flow Statement).  * Analyze the financial aspects of a firm: Profitability; Risk and Financial Equilibrium.  * Introduce the basics of Pricing Financial assets. |
| Syllabus             | <ol> <li>The financial statements and concepts</li> <li>Financial analysis techniques</li> <li>Evaluating performance with financial ratios</li> <li>Financial equilibrium analysis</li> <li>Break-even and Leverage Analysis</li> <li>Cash-flow analysis</li> <li>Introduction to portfolio theory</li> <li>The capital asset pricing model and APT</li> <li>Comparative financial analysis between two Portuguese Sports Associations</li> </ol>  |
| Evaluation           | The unit will be taught using a combination of theoretical and practical lectures. Students will be encouraged to actively participate in the realization of class exercises and problems. Continuous assessment in class will have a weight of 40% in the final student's classification, including midterm exams (20%) and group work (20%). The end-semester exam will account for 60% of the course grade and required a minimum score of 8 points out of 20. If the student's classification is higher than 17 points, an oral exam is required.   |

| Bibliography | * Neves, J. (2000) Análise Financeira I: Técnicas Fundamentais, 12ª Edição, Texto Editora, Lisboa * Damodaran, A. (2001) Corporate Finance: Theory and Practice, 2ª Edição, John Wiley & Sons, Inc. * Brealey, R. & Myers, S. (2003) Principles of Corporate Finance, 7ª Edição, McGraw Hill * Mayes, T. & Shank, T. (1996), Financial Analysis with Microsoft Excel, 1ª Edição, The Dresden Press. * Directrizes Contabilísticas Nacionais |
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