Mindluster Platform

About the course Corporate Finance

Corporate finance is the division of finance that deals with how corporations deal with funding sources, capital structuring, and investment decisions. Corporate finance is primarily concerned with maximizing shareholder value through long and short-term financial planning and the implementation of various strategies.What are the three main areas of corporate finance? Corporate finance has three main areas of concern: capital budgeting, capital structure, and working capital.What is corporate finance example? For example, a corporation may choose to invest its resources in risky ventures in an effort to offer its shareholders the potential for large profits. ... Practical issues and factors influenced by corporate finance include employee salaries, marketing strategies, customer credit, and the purchase of new equipment.

Business Category's Courses

Course Lesson(71)

Lesson 1 : **Time Value of Money concept explained**

Lesson 2 : **Explanation of the Effective Annual Rate of Interest EAR**

Lesson 3 : **How to Calculate the Effective Annual Rate of Interest EAR**

Lesson 4 : **Future Value of a Single Amount**

Lesson 5 : **Present Value of a Single Cash Flow**

Lesson 6 : **Future Value of an Annuity**

Lesson 7 : **Present Value of an Annuity**

Lesson 8 : **Future Value of an Annuity Due**

Lesson 9 : **Future Value of a Growing Annuity**

Lesson 10 : **Present Value of a Perpetuity**

Lesson 11 : **Present Value of a Growing Perpetuity**

Lesson 12 : **Dividend Policy why firms don t pay out all their earnings as dividends**

Lesson 13 : **Calculating the Enterprise Value of a Firm**

Lesson 14 : **Net Present Value NPV**

Lesson 15 : **NPV and Mutually Exclusive Investments**

Lesson 16 : **Selling a Stock Short**

Lesson 17 : **Free Cash Flow**

Lesson 18 : **IRR Internal Rate of Return**

Lesson 19 : **NPV vs IRR**

Lesson 20 : **When IRR Fails The Case of Delayed Investments**

Lesson 21 : **When IRR Fails The Case of Multiple IRRs for the Same Project**

Lesson 22 : **When IRR Fails The Case of a Nonexistent IRR**

Lesson 23 : **The Payback Method**

Lesson 24 : **NPV vs The Payback Method**

Lesson 25 : **Incremental IRR**

Lesson 26 : **Calculating the Yield of a Coupon Bond using Excel**

Lesson 27 : **Calculating the Yield of a Zero Coupon Bond**

Lesson 28 : **Calculating the Forward Rate**

Lesson 29 : **Calculating the Yield of a Zero Coupon Bond using Forward Rates**

Lesson 30 : **Dividend Discount Model DDM**

Lesson 31 : **Limitations of the Dividend Discount Model**

Lesson 32 : **Calculating the Total Return on a Stock**

Lesson 33 : **Total Payout Model for Valuing a Firm**

Lesson 34 : **Valuation using Multiples**

Lesson 35 : **Weighted Average Cost of Capital WACC**

Lesson 36 : **Discounted Cash Flow Model**

Lesson 37 : **Profitability Index**

Lesson 38 : **How to Calculate the Arithmetic Return**

Lesson 39 : **How to Calculate the Geometric Average Return**

Lesson 40 : **Arithmetic vs Geometric Return**

Lesson 41 : **Systematic Risk vs Unsystematic Risk**

Lesson 42 : **Volatility and the Risk Premium of a Single Stock**

Lesson 43 : **How to calculate Volatility using historical returns**

Lesson 44 : **How to calculate Volatility using expected returns**

Lesson 45 : **Diversification Common Risk and Independent Risk**

Lesson 46 : **Introduction to Beta in Corporate Finance**

Lesson 47 : **How to Interpret the Beta of a Stock**

Lesson 48 : **How to Calculate the Beta of a Portfolio**

Lesson 49 : **Beta vs Volatility**

Lesson 50 : **Poison Pill Mergers and Acquisitions**

Lesson 51 : **Staggered Board of Directors**

Lesson 52 : **Modified Duration**

Lesson 53 : **Macaulay Duration**

Lesson 54 : **How to Calculate Beta using Covariance and Variance**

Lesson 55 : **How to Calculate Beta using Correlation and Volatility**

Lesson 56 : **Estimating Beta with Regression Analysis**

Lesson 57 : **Capital Asset Pricing Model**

Lesson 58 : **How to Calculate Cost of Equity using CAPM**

Lesson 59 : **Capital Asset Pricing Model Assumptions**

Lesson 60 : **Jensen s Alpha**

Lesson 61 : **Alpha vs Active Return**

Lesson 62 : **The Market Risk Premium**

Lesson 63 : **The Security Market Line**

Lesson 64 : **Efficient vs Inefficient Portfolios**

Lesson 65 : **The Capital Market Line**

Lesson 66 : **The Alpha of a Stock**

Lesson 67 : **The Sharpe Ratio**

Lesson 68 : **Treynor Ratio**

Lesson 69 : **Multifactor Models**

Lesson 70 : **Fama French Three Factor Model**

Lesson 71 : **Fama French Carhart Model**

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