Mindluster Platform

About the course Strategic Financial Management

Strategic financial management is a term used to describe the process of managing the finances of a company to meet its strategic goals. It is a management approach that uses different techniques and financial tools to devise a strategic plan.What are the key strategies of financial management? Financial strategies are centered on acquiring capital, reducing cost of capital, making complex investment decisions through capital budgeting, financing and dividend decisions, capital structure, working capital strategies in terms of accounts receivables, inventory, cash management.What are the 4 elements of financial management? There are four recognized elements of financial management: (1) planning, (2) control- ling, (3) organizing and directing, and (4) decision making.What are strategic financial decisions? Your strategic financial decisions include things like your pricing model, capital investments, staffing, and other strategic investment decisions. Here are several concrete suggestions to make better strategic financial decisions: Get accurate and timely financial data before making long-term financial decisions.What are the objectives of strategic financial management? The purpose of strategic financial management is to identify the possible strategies capable of maximizing the organization's market value. Itis mutually determined by market participants and. ... Strategic financial management manages the financial resources of the organization for achieving its business objectives.What are the six key components of a financial plan? There are typically six parts to a full financial plan: sales forecasting, expense outlay, a statement of financial position, cash flow projection, break-even analysis and an operations plan.

Business Category's Courses

Course Lesson(41)

Lesson 1 : **SFM | Strategic Financial Management | CMA Final | CMA Junction**

Lesson 2 : **Payback Period | Average Rate of Return | Pay Back Reciprocal | Non DCF Techniques |**

Lesson 3 :
NPV Discounted Pay Back Period IRR PI | Non Discounted Cash Flow Techniques| Investment Decision

Lesson 4 : **MIRR | MNPV | Strategic Financial Management | CMA FINAL**

Lesson 5 :
Adjusted NPV | Study Note 1 Investment Decisions | Strategic Financial Management | CMA Final

Lesson 6 :
Capital Rationing | Social Cost Benefit Analysis | Investment Decision | SFM | CMA Final |CMA |

Lesson 7 :
Risk Adjusted Discount Rate | CE Approach | Evaluation of Risky Proposals for Investment Decisions

Lesson 8 :
Standard Deviation in Capital Budgeting | Hillers Model | Strategic Financial Management |

Lesson 9 :
Hertz Model | Simulation | Evaluation of Risky proposals for Investment Decisions | SFM | CMA FINAL

Lesson 10 :
Normal Probability Distribution | Evaluation of Risky Proposals for Investment Decisions | SFM

Lesson 11 :
Decision Tree Analysis | Evaluation of Risky Proposals for Investment Decisions | SFM | CMA Final

Lesson 12 :
Effect of INFLATION in Capital Budgeting Decisions|Study Note 2|Strategic Financial Management|SFM|

Lesson 13 : **Sensitivity Analysis | Evaluation of Risky Proposals for Investment Decisions | SFM**

Lesson 14 :
Security Analysis and Portfolio Management | Strategic Financial Management | CMA Final | CMA |

Lesson 15 :
Fundamental Analysis | Security Analysis | Strategic and Financial Management | Sfm | CMA Final |

Lesson 16 :
Fundamental Analysis Tools | Security Analysis | Strategic Financial Management | CMA Final

Lesson 17 :
Technical Analysis | Security Analysis and Portfolio Management | Strategic Financial Management

Lesson 18 :
Technical Analysis | Security Analysis and Portfolio Management | Strategic Financial Management

Lesson 19 :
Market Indicators | Support Resistance | Security Analysis | Strategic Financial Management | CMA

Lesson 20 :
Patterns in Stock Price | Technical Analysis | Security Analysis | Strategic Financial Management |

Lesson 21 :
Moving Averages | Security Analysis and Portfolio Management | Strategic Financial Management | CMA

Lesson 22 :
Bollinger Bands | Dow Theory | Security Analysis | Strategic Financial Management | CMA Final | CMA

Lesson 23 : **Portfolio Management | Strategic Financial Management | CMA Final | CMA Junction**

Lesson 24 : **Portfolio Management | Strategic Financial Management | CMA Final | CMA Junction |**

Lesson 25 : **Portfolio Management | Strategic Financial Management | CMA Final | CMA Junction |**

Lesson 26 :
Portfolio Return Risk | Portfolio Management | Strategic Financial Management | CMA Final | CMA |

Lesson 27 :
Covariance Correlation b w Securities | Portfolio Management | Strategic Financial Management |

Lesson 28 :
Matrix Approach Standard Deviation | Risk Analysis | Portfolio Management | SFM | CMA Final |

Lesson 29 :
Capital Asset Pricing Model | Portfolio Management | Strategic Financial Management | CMA Final |

Lesson 30 :
Capital Asset Pricing Model | Portfolio Management | Strategic Financial Management | CMA Final |

Lesson 31 :
Minimum level of Risk | Correlation and Diversification | Portfolio Management | SFM | CMA Final |

Lesson 32 :

Alpha Calculation | Portfolio Management | Strategic Financial Management | CMA Final | CMA Junction

Lesson 33 :
Capital Market Line | Arbitrage Pricing Theory | Portfolio Management | SFM | CMA Final |

Lesson 34 :
Financial Risks | Risk Risk Management | Operational Risk| Strategic Financial Management | CMA CA

Lesson 35 :
Financial Risk | Market Risk | Credit Risk | Foreign Investment Risk |Strategic Financial Management

Lesson 36 :
Financial Risk | Market Risk | Credit Risk | Foreign Investment Risk |Strategic Financial Management

Lesson 37 :
Liquidity Risk | Asset Backed Risk | Financial Risks | Strategic Financial Management |CMA CA Final

Lesson 38 :
Financial Derivatives | CMA CA Final | Risk Management | Strategic Financial Management |

Lesson 39 :
Forwards and Futures contract | Financial Derivatives | Strategic Financial Management |

Lesson 40 :
Commodity Futures | Stock Futures | Financial Derivatives Instruments for risk management | SFM |

Lesson 41 :
Stock Futures Examples | Financial Derivatives Instrument for Risk Management | SFM |

Related courses

Business Entrepreneurship

Business Soft Skills

Economics

Intellectual Property

How to Start Business

Start a Cleaning Business

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