SARDAR PATEL UNIVERSITY

Programme: BCOM Semester: IV

Syllabus with effect from: NOVEMBER 2012

| Paper Code: UB04ECOM03 | Total Credit: 3 |
|---|-----------------|
| Title Of Paper: Advanced Financial Management - I | Total Credit: 3 |

| Unit | Description in detail | Weighting (%) |
|------|--|---------------|
| 1 | Capital Budgeting: | 25 % |
| | Meaning, Principles, Characteristics of Capital Budgeting Decisions, Process | |
| | Types of Capital Budgeting decisions, Capital rationing Decisions. (Theory | |
| | Only), Techniques: Simple Payback Period, Average/Accounting rate of return, | |
| | Discounted Cash Flow Techniques (Theory Thery & Examples for all | |
| | techniques) | |
| 2 | Cost of Capital | 25 % |
| | Basic concepts, Rational & Assumptions, Significance | |
| | Specific cost of Equity, retained earnings, preference share & debenture | |
| | capital, Weighted average cost of capital | |
| | Marginal cost of capital | |
| | (Cost of equity based on dividend capitalization approach, Earning price | |
| | approach, realized yield approach, & CAPMM approach) | |
| 3 | Dividend Policy Decision: | 25 % |
| | Objectives of Dividend Policy | |
| | Forms of Dividend payment | |
| | Significance of Dividend policy in Financial Decision | |
| | Variables influencing Dividend Decision | |
| | Practical considerations in dividend policy | |
| | Stablity of dividends | |
| | Walter's Model, Gordan's Model, Modigliani – Miller's Model | |
| 4 | Capital Structure: | 25 % |
| | Assumptions & significance, | |
| | Principles, Factors, | |
| | Optimum Capital Structure, | |
| | NI approach, NOI Approach, | |
| | Traditional Approach and MM approach. | |

Basic Text & Reference Books

- > I M Pandey, Financial Management
- > Khan & Jain, Financial Management
- > Prasanna Chandra, Financial Management
- > Van Horne, Fundamentals of Financial Management
- > S N Maheshwari, Financial Management

