SARDAR PATEL UNIVERSITY

Programme: BBA (GENERAL)

Semester: VI

Syllabus with Effect From:November/December-2013

Paper Code: UM06EBBA02	Total Credit:3
Title Of Paper: Advanced Financial Management II	Total Credit:5

Unit	Description in detail	Weighting (%)
I	Capital Structure [Theory 50% and Examples 50%]	
	Assumption & Significance	
	Guiding Principles of Capital Structure Decisions,	
	Factors affecting the pattern of capital structure,	
	Concept of optimum capital structure,	25%
	Net Income Approach	
	Net Operating Income Approach	
	Traditional Approach	
	Modigliani & Miller Approach	
II	Dividend Policy Decision [Theory 50% and Examples 50%]	
	Forms of Dividend payment	
	Significance of Dividend policy in Financial Decision	
	Variables influencing Dividend Decision	25%
	Walter's Model	
	Gordon's Model	
	Modigliani - Miller's Model	
III	Investment Decision [Theory 50% and Examples 50%]	
	Nature of Risk	
	Statistical techniques for risk analysis:	
	Probability, Expected NPV, Standard deviation, Coefficient of	
	variation,	
	Probability Distribution approach	25%
	[i] Independent cash flows,	2370
	[ii] Dependent cash flows	
	Conventional techniques of risk analysis	
	Risk-adjusted discount rate approach, Certainty equivalent approach,	
	Sensitivity analysis	
	Decision - Tree Analysis	
IV	Fundamentals of International Financial Management	
	[Theory-100%]	
	Foreign Exchange Market	
	Foreign Exchange Rates - Spot rate, Forward rate, Cross rate, Bid	25%
	and Ask rate, Spread	2370
	Determinant and select theories of exchange rates Foreign exchange	
	risk and hedging	
	Foreign exchange risk management techniques - Internal & External	
	Card & Dafarra a Daalar	•

Basic Text & Reference Books:-

> Financial Management : P.V.Kulkarni

Financial Management : S. N. Maheshwari

Financial Management : I. M. Pandey



- Financial Management : Prasanna Chandra
 Financial Management : Khan & Jain
 Financial Management : R. S. Kulshreshta
 Fundamentals of Financial Management: Van Home

