Name of the Programme: MBA

Course Code: MGA-608

Title of the course: Corporate Finance

Number of credits: 2 Effective from: 2022-23

Prerequisites for	NIL	
the course:		
Objectives:	To enable the participants to take Financing and capital budgeting	
	decisions by using Financing Theories and analysing risks.	
Content:	Unit I: Capital BudgetingDecision	10 hours
	Types of Investment Decisions – Expansion & Diversification;	
	Replacement and Modernisation; Mutually Exclusive Investments;	
	Contingent Investments; Investment Decisions Under Inflation and	
	Complex Investment Decisions. Investment Evaluation Criteria – Cash	
	Flow Investment Analysis; NPV, IRR, PI, Discounted Payback, ARR and	
	MIRR; Investment under Capital Rationing.	
	Unit II: Cost of Capital	10 hours
	Introduction - Significance of The Cost of Capital; Designing Debt	
	Policy; Opportunity Cost of Capital. Determining components of cost	
	of capital - Cost of Debt (Issued at Par, Premium and Discount; Tax	
	Adjustment and Cost of Existing Debt); Cost of Preference Capital;	
	Cost of Equity (Internal & External Equity Dividend Growth Model;	
	CAPM); Risky Debt and CAPM; WACC. Risk analysis in Capital	
	Budgeting - Theories of Capital Budgeting (Utility theory); Risk and	
	Uncertainty; Expected NPV; Risk Adjusted Discounting; Sensitivity	
	Analysis; Decision Tree.  Unit III: Financing Theories and Decision	10 hours
	Financial and Operating Leverage – Shareholders' return, Combining	10 110013
	Financial and Operating Leverage and Leverage and Shareholders'	
	Risk. Theories of Financing (Net Income, MM Hypothesis, Trade-off,	
	Agency Cost, Pecking Order Theory).	
Pedagogy:	Lectures/Tutorials/Laboratory Work/ Field Work/ Outreach Activities/	
	Project Work/ Vocational Training/Viva/ Seminars/ Term	
	Papers/Assignments/ Presentations/ Self-Study/ Case Studies Etc. or a	
	Combination of Some of these. Sessions shall be Interactive in nature	
	to enable Peer Group Learning.	
References/	1. Pandey I. M.; Financial Management; Pearson, India; 2022 or Latest	
Readings:	Edition.	
	2. Chandra, Prasanna; Financial Management: Theory and Practice;	
	Tata McGraw-Hill; 2019 or Latest Edition.	
	3. Brealey, Myers, Allen and Mohanty; Principles of Corporate	
	Finance; Tata McGraw-Hill; 2018 or Latest Edition.	
	4. Khan M.Y & Jain P.K.; Financial Management; McGraw Hill; 2018 or	
	Latest Edition.	
	5. Watson, Denzil and Antony Head; Corporate finance: Principles and	
	Practice; Pearson Education; 2013 or Latest Edition.	
Course Outcomes:	At the end of the course, participants will be able to:	
	Take Capital Budgeting Decisions by evaluating risks associated	
	with Capital Investments.	
	Take Capital Structure Decisions.	