Course Code: MGF-508Course Title: Corporate FinanceNumber of Credits: 3Effective from AY: 2022-23	
Number of Credits : 3	
Pre-requisites for NIL	
the Course:	
<b>Course Objectives:</b> To develop in learners an understanding of various aspects of Corporate Finance a	nd
enable them to acquire the ability to apply such knowledge in decision making.	
Content: Unit 1 8 Hours	
Introduction to Corporate Finance	
Corporate Finance: Nature and Objective, Company stakeholders'	
groups, Principal-agent conflicts, Finance function, Role of Finance	
Manager, Introduction to time value of money, Risk-Return frameworkfor	
financial decision.	
Unit 2	
Capital Budgeting Decision 13 Hour	\$
Capital Budgeting Decision: Nature, Process of Capital Budgeting, Project	
appraisal methods (Discounted and non-discounted methods), Project	
Selection under Capital Rationing, Risk analysis in Capital Budgeting.	
Unit 3	
Capital Structure Decision	_
Capital Structure Decision: Sources of financing, Cost of Capital, Measures 12 Hour	>
of leverage, Capital structure theories, Factors determining capital	
structure, <i>Planning optimum capital structure:</i> EBIT and EPS analysis, ROI	
and ROE analysis.	
Unit 4 Dividend Decision and Working Conital Management	
Dividend Decision and Working CapitalManagement Dividend Decision: Forms of dividend, Dividend policy, Stock splits and 12 Hour	-
buyback, Theories of dividend, Issues in dividend decisions.	>
Working Capital Management: Approaches of working capital, Operating	
and Cash conversion cycle, Factors determining requirement of working	
capital, Working capital Financing, Optimum working capital estimation.	
<b>Pedagogy:</b> The pedagogy for this course constitutes of mixture of Lectures, Casestudy,	
classroom discussion, seminar, Assignment and group project.	
<b>References/</b> 1. Watson, D and Head, A (2017). <i>Corporate Finance: Principles andpractice.</i>	
<b>Readings:</b> Pearson education Ltd.	
2. Pandey, I. M (2021). <i>Financial Management</i> . Vikas PublishingHouse.	
3. CFA (2021). Corporate Finance and Equity. Level 1.	
4. Khan, M.Y and Jain, P.K. (2014). <i>Financial Management</i> . TataMcGraw Hill, Nev	,
Delhi.	
Chandra, Prasanna (2015). Financial Management: Theory and Practice.	
Tata McGraw Hill, Delhi.	
<b>Course Outcomes:</b> Upon completion of this course, the students will be able to:	
<b>CO1.</b> Evaluate capital projects using capital budgeting techniques.	
<b>CO2.</b> Identify and design the optimum capital structure.	
<b>CO3.</b> Evaluate a firm's dividend policy.	
<b>CO4.</b> Estimate a firm's working capital requirements and design suitable working	۱g
capital financing plans.	-