

Programme: PGDM Trimester: IV Period: July'19 – Sept'19

Course Code: PGDM-4-F07

Name of the subject: Advanced Financial Management

Maximum marks: 100 (60+40) No. of Sessions:10 (3 hrs each)

Name of the Faculty: Prof. Siddhesh Soman

Mobile No: 9664360948 Email: ssoman@vpmthane.org

Program Outcomes (PO)

- Enhance analytical and problem-solving skills
- 2. Interpret and analyse information in order to evaluate and make sound decision
- 3. Ability to develop leadership skills
- **4.** Inculcate social sensitivity among students.

Course Outcomes (CO)

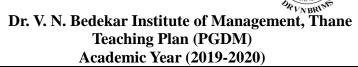
- **1.** Perform company's evaluation based on advanced financial management tools
- **2.** Analyse different methods of selecting capital projects under risk
- **3.** Develop practical approach to Financial Planning and Strategy Building

Reference Books:

- R1. Financial Management, Khan & Jain
- R2. Financial Management, Prasanna Chandra
- R3. CFA Institute, USA, Curriculum

A. Plan:

Session No.	PI. Date	Topic	Ref. Study Material	Course Outcomes
1		Working Capital Management (Problem solving)	R1 & R2	Assess working capital requirement of a company based on production, cost & other operational details
2		Receivables Management (Problem Solving)	R1 & R2	Compare credit policies to be offered to company's customers
<u>3</u>		Advanced Time Value techniques (Problem Solving)	R3	Analyse PV & FV of single deposits, annuities, growing annuities, perpetual cash flows
4		Internal Test + Introduction to capital budgeting (Problem solving)	R1 & R2	Interpret cash inflows, cash outflows, Payback Period, ARR



<u>5</u>	Advanced Capital Budgeting (Problem Solving)	R1 & R2	Appraise capital budgeting projects using discounted period, NPV, PI, IRR, Capital Rationing
<u>-6</u>	Leasing Decisions (Problem Solving)	R1	Judge whether to buy a machine or take it on lease
<u>7</u>	Cash Flow Analysis (Case study-based approach; No problem solving)	R3	Evaluate companies cash flow position based on its components
<u>8</u>	Internal Test + Interpretation of Ratio Analysis (Case study- based approach; No problem solving)	R1 & R2	Analyse a company based on its profitability, turnover ratios & solvency using financial ratios
9	Analysing Financial Statements (Case study-based approach; No problem solving)	R2	Evaluate company's operational model & develop tools to measure its current financial position using financial statements as well as industry analysis
10	<u>Presentation</u>	NA	Develop practical application of theory

B. Practical Approach: Other activities

Sr. No.	Activity Name	Topic Covered	Learning outcomes	Source
1	Case study (current affairs)	Cash flow analysis, Interpretation of Ratio analysis, Analysing Financial Statements	To practically understand how to analyse a particular company	Moneycontr ol.com, Annual Report of companies
2	Academic Projects	Presentation on financial concepts	In-depth understanding of latest issues in finance world	NA
3	Group Discussion			
4	Role Play			
5	Industry Visit			
6	Business Quiz / Business News sharing	Every Session	To be in touch with the latest	Economic Times

Dr. V. N. Bedekar Institute of Management, Thane Teaching Plan (PGDM) Academic Year (2019-2020)

			happenings in the finance world	
7	Videos / Simulation			
8	Use of Software and Labs	Cash flow analysis, Interpretation of Ratio analysis, Analysing Financial Statements, Advanced capital Budgeting	Understand how to use excel for financial analysis	IT Lab
9	Any other activity			

A. <u>Innovative pedagogy adopted</u>: 1) Asked students to bring every session at least one news article related to what we studied in class. So that they took interest in understanding the concepts theoretically as well learn the practical use of those concepts. 2) Show video clips for understanding complex financial concepts in an easier manner

Prepared by:	Reviewed by:	Approved by		
Faculty	Specialisation	ADC		
Data	D ahara	Datas		
Date:	Date:	Date:		



Dr. V. N. Bedekar Institute of Management, Thane Teaching Plan (PGDM) Academic Year (2019-2020)

A. Execution:

Session No.	Actual Date	Topic Covered	Attendance %	Evaluation Method	Case Study Ref.	Quiz Ref.	CR Sign

B. Evaluation:

Component	Details	Marks
Presentations & Viva	Mandatory	5+5
Class Test (2 for PGDM)	Mandatory (MCQ, Descriptive,. Etc)	20
Assignments / Others	Mandatory	5
Participation/Attendance	Mandatory	5
Final Exam	Mandatory	60

C. <u>Student Performance Analysis:</u>

Avg. Attendance	Avg. Internal Marks	% Failed in Internals	Avg. Final Marks	% Failed in Final	No. of best students > 80%	No. of students needs improvement

D. Attainment:

	CO1	CO2	CO3	
PO1 PO2 PO3				
PO2				
PO3				

Dr. V. N. Bedekar Institute of Management, Thane Teaching Plan (PGDM) Academic Year (2019-2020)

Comments / Suggestions / Recommendations:

Suggestions	(if any) to	students on	subject r	elated	Certificate/	Diploma	or /	4dd-on
program: -								

Signature of Faculty

Signature of the Co-ordinator / ADC