Delhi Institute of Rural Development, Nangli Poona, Delhi COURSE PLAN

Department:	Management		
Course Name:	Course Code	L-T-P	Credits:
Management Accounting	BBA 207	4-0-0	04

Pre-requisite(s),if any:

• The students must know the fundamental concepts of accounting and management.

Semester	Third

Objective of the Course

- The objective of the course is to familiarize the learners with the basic management accounting concepts and their applications in managerial decision making.
- Another objective of the course to examining the impact of different ratios on the financial performance of a company.

Lectures: 56		M.M 100	External 75+ Internal 25
Course Outcom	ies (COs)		
CO1	Understand the nature	and scope of Management Accord	unting.
CO2	Analyse and interpre limitations.	t the accounting financial state	ments of a company and its
CO3	Executing skills to pre	epare various Budgets.	
CO4	Examining the impac	t of different ratios on the financia	al performance of a company.
CO5	Compute cash flow an	alysis and its likely impact on the	company

Lesson Planning

SessionNo	Topic	TeachingPedagogy	Duration of sessionfor topic
	UNIT 1		
L1	Introduction: Meaning, Objectives, and Scope of management accounting. Advantages and Limitations of Management Accounting	Lecture and Discussion	1
L2	Difference between financial accounting, cost and management accounting	Lecture and Discussion	1
L3	Ratio Analysis: Meaning and Classification of Ratios, Ratio Analysis.	Flipped Learning	1
L4	Profitability Ratios	Discussion and Practical Demonstration	1
L5	Financial Ratios: Debt- Equity Ratio Proprietory ratio	Discussion and Practical Demonstration	1
L6	Coverage Ratios Current ratio	Discussion and Practical Demonstration	1
L7	Turnover Ratios Inventory Ratio, Debtors Turnover Ratio, Collection period	Discussion and Practical Demonstration	1
L8	Practical questions on preparing Balance sheet with help of Ratio's	Discussion and Practical Demonstration	1
L9	Cash flow statement: Meaning, Sources and Application of Cash. Difference between Cash Flow Analysis and Fund Flow Analysis. Format	Lecture and Discussion	1
L10	Practical Question on Cash Flow Statement based on operating activities	Discussion and Practical Demonstration	1
L11	Practical Question on Cash Flow Statement based on investing activities	Discussion and Practical Demonstration	1
L12	Practical Question on Cash Flow Statement based on financing activities	Discussion and Practical Demonstration	1
L13	Cash Flow Statement as per AS-3	Flipped Learning	1
L14	Comparative financial statements vs. Common size financial and Trend analysis	Lecture and Discussion	1
L15	Concept and types of budgeting & Budgetary Control Meaning, Objectives, Merits & Limitations		1

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		1
	Lecture and Discussion	-
Meaning and Concept: Fixed and Flexible Budgeting and Performance Budgeting.	Lecture and Discussion	1
Practical Questions on Flexible Budgeting	Practical Demonstration	1
Practical Questions on Flexible Budgeting	Practical	1
Zero-based budgeting; Performance budgeting, difference between performance & traditional budgeting	Lecture and Discussion Practical Questions	1
Introduction: Meaning of Variance and Variance Analysis – Types, Advantages and Limitations	Lecture and Discussion	1
Introduction to Material Variance and types	Lecture and Discussion	1
UNIT 2		
types		1
Introduction to Labor Variance	Lecture and Discussion	1
Practical Questions on Labor Variance: Labor cost, labor rate and efficiency variance, Labor variance, mix and ideal time variance.	Practical Demonstration	1
Practical Questions on Overhead Variance	Practical Demonstration	1
Practical Questions on Fixed and Variable	Practical Demonstration	1
Computation of Disposition of Variances, Control Ratios.	Discussion and Practical Demonstration	1
Marginal Costing: Meaning and Concept.	Lecture and Discussion	1
Difference between Marginal Costing and Absorption Costing	Lecture and Discussion	1
Profit Planning: Cost Volume Profit Analysis	Practical Demonstration	1
Introduction to on Profit/Volume Ratio	Practical Demonstration	1
Practical Question on Profit/Volume Ratio	Practical	1
Advantages and Limitations of Profit- Volume Ratio	Lecture and Discussion	1
Introduction to Break Even Analysis	Lecture and Discussion	1
Practical Questions of Break-Even Analysis	Practical Demonstration	1
Break Even Analysis - Algebraic And Graphic Methods	Practical Demonstration	1
Angle of Incidence	Practical Demonstration	1
	Budget, Administration Overheads Budget. Meaning and Concept: Fixed and Flexible Budgeting and Performance Budgeting. Practical Questions on Flexible Budgeting Zero-based budgeting; Performance budgeting, difference between performance & traditional budgeting Introduction: Meaning of Variance and Variance Analysis – Types, Advantages and Limitations Introduction to Material Variance and types UNIT 2 Practical Questions on Material Variance and types Introduction to Labor Variance Practical Questions on Labor Variance: Labor cost, labor rate and efficiency variance, Labor variance: mix and ideal time variance Practical Questions on Overhead Variance Practical Questions on Fixed and Variable Computation of Disposition of Variances, Control Ratios. Marginal Costing: Meaning and Concept. Difference between Marginal Costing and Absorption Costing Profit Planning: Cost Volume Profit Analysis Introduction to on Profit/Volume Ratio Practical Question on Profit/Volume Ratio Advantages and Limitations of Profit-Volume Ratio Introduction to Break Even Analysis Practical Questions of Break-Even Analysis Practical Questions of Break-Even Analysis Practical Questions of Break-Even Analysis	Budget Administration, it's types Preparation of Different Budgets: Operating Budget, Sales Budget, Production Budget, Administration Overheads Budget. Meaning and Concept: Fixed and Flexible Budgeting and Performance Budgeting. Practical Questions on Flexible Budgeting Practical Questions on Practical and Variance and Variance Analysis Practical Questions on Material Variance and types Introduction to Labor Variance: Labor variance: Introduction to Labor Variance: Labor variance: mix and ideal time variance Practical Questions on Overhead Variance Practical Questions on Fixed and Variable Practical Questions on Fixed and Variable Practical Questions on Fixed and Variable Computation of Disposition of Variances, Control Ratios. Marginal Costing: Meaning and Concept. Difference between Marginal Costing and Absorption Costing Profit Planning: Cost Volume Profit Analysis Introduction to on Profit/Volume Ratio Practical Questions of Profit-Volume Ratio Advantages and Limitations of Profit-Volume Ratio Introduction to Break Even Analysis Practical Demonstration Practical Demonstration

L39	Introduction of Margin of Safety.	Lecture and Discussion	1
L40	Practical Questions of Margin of Safety	Practical Demonstration	1
L41	Safety	Practical Demonstration	1
	UNIT 3		
L42	Numerical Exercise on CVP Analysis and Break Even Point	Practical Demonstration	1
L 43	Introduction to Decision making based on Marginal Cost Analysis - profitable product mix	Lecture and discussion	1
L 44	Practical Questions on profitable product mix	Practical Demonstration	1
L45	Numerical Questions on Profitable Product	Practical	1
L43	Mix	Demonstration	1
L46	Introduction of Make or Buy Decision	Lecture and discussion	1
L47	Practical Questions on Make or Buy Decision	Lecture and discussion	1
L48	Numerical Exercises on Make or Buy	Lecture and practical exercise	1
L49	Practical Questions on Addition of a product line	Lecture and practical exercise	1
	UNIT 4		
L50	Practical Questions on Elimination of a product line	Lecture and practical exercise	1
L51	Introduction to Sell or process further decision	Lecture and practical exercise	1
L52	Practical Questions on Sell or process further	Lecture and practical exercise	1
L53	Introduction to Operate or shut down decision	Lecture and practical exercise	1
L54	Practical Questions on Operate or shut down	Lecture and practical	1
L55	Managerial Decision-making using spreadsheets	Practical exercise	1
L56	Managerial Decision-making using spreadsheets in Excel	Practical exercise	1

Book Bank Details

BB: Maheshwari. S. N. (2018). An Introduction to Accountancy, 12th Edition, Vikas Publishing House.

Reference Books

- R1: M.N.Arora. (2021), Cost And Management Accounting, 11th Edition, Vikas Publishing House.
- R2: Bhattacharyya. S. K. (2017), Accounting for Management, 3rd Edition, Vikas Publishing House.
- R3: Goyal. V. K. (2012), Financial Accounting, 1st Edition, PHI Publication