OBE based Teaching Lesson Plan 2019-20

Program: BBA (ENTREPRENEURSHIP)

Course Name: COSTING FOR BUSINESS DECISIONS

Course Code: M1 15MC501

Semester: V

Lecture hours: 60

Faculty in-charge: Benila Susan Jacob

Course Outcome No.	Course Outcomes	T level Indicator
CO 1	Employ the process of budgetary control by using Cash and Flexible Budgets	Т3
CO 2	Generate decisions on Cost, Volume and Profit by using Marginal Costing Technique.	T2
CO 3	Utilize the tactical decision making parameters in the context of Make or Buy, Utilizing spare capacity, Product mix, Adding or Dropping a product and Plant shut down decisions	Т3
CO 4	Use the Standard costing technique to analyze and control variance.	Т3
CO 5	Apply Relevant costing in accordance with the merit of the Case	T3
CO 6	Justify usage of appropriate costing for decision making such as Activity based costing, Life Cycle costing, Target costing, Kaizen costing and Balance Score card in the present context.	T5

Module No. Topics Covered	Course Out com e	No. of Lecture Hours	Pre-Class Activity	Instructional techniques	Assessment	T level
Module 1: Meaning – Budget – Budgetary control and Budgeting – Need- Objectives and Functions – Advantages and Limitations – Requirements of a good Budgeting system - Process involved in Preliminaries for operation of Budgetary Control - Classification – Preparation of cash and flexible budget only	CO1	10	Discussio ns	Lecture Interaction PPT	Q&A Group discussion	Т3
Module 2: Meaning of Marginal Cost - Meaning of Marginal Costing - Distinction between Absorption	CO2	10	Discussio ns	PPT/Chalk & Talk Solving on the board	Test and Q&A	T2

Costing and Marginal Costing- Cost Volume Profit Analysis - Break even Analysis - Break even Chart - Profit Volume Ratio - Margin of Safety - Limiting Factor.						
Module 3: Short term and Long term Decision Making – Parameters in Decision Making – Quantitative and Qualitative Factors to be considered – Fixation of selling price – Make or Buy Decision – Utilizing spare capacity – Product Mix Decision-Adding or Dropping a Product Line – Plant Shut Down Decisions.	CO3	15	Discussio ns	PPT/Chalk & Talk Solving on the board	Test and Q&A	Т3
Module 4: Meaning of Standard Costing - Advantages of Standard Costing - Steps involved in Standard Costing - Analysis of Variances - Material Variances - Labour Variances (Simple problems)- Overhead	CO4	10	Discussio ns	PPT/Chalk & Talk Solving on the board	Test and Q&A	Т3

Variances						
(Concept only).	~~ -	_	D. .	C1 11 0 T 11		
Module 5:	CO5	7	Discussio	Chalk & Talk	Test and	Т3
Relevant Costing -			ns	Solving on the	Q&A	
Analysis of				board		
Relevant Costs						
with other						
concepts - simple						
problems.						
Module 6: Activity	CO6	8	Discussio	Chalk & Talk	Test and	T5
Based Costing -			ns &	Solving on the	Q&A	
Cost object - Cost			Case	board		
Driver - Steps in			studies			
Activity based						
Costing - Uses						
and Criticisms of						
Activity Based						
Costing- Emerging						
costing standards						
- Average revenue						
per user, cost per						
footfall, cost per						
cubic feet/sq						
meter, gross tonne						
per km, and						
industry wise						
applicability - Life						
Cycle Costing -						
Product Life Cycle						
Life cycle costs -						
Benefits of Life						
cycle Costing						
Target Costing -						
Meaning - Process						
involved in Target						
Costing - Value						
engineering						
Review in Target						
Costing Kaizen						
Costing - Meaning						
- Relevance,						
Balance Score						
Card -						
Perspectives						
involved in						
Balance Score					<u> </u>	

Card.			

Continuous Internal Assessment

- Powerpoint presentation
- Class test
- Q&A sessions

Books for Reference:

- Khan & Jain, Management Accounting, Mc. Graw Hill.
- M.N. Arora, Management Accounting, Himalaya Publishers.
- I.M Pandey, Management Accounting, Vikas Publishers.
- Homgren, Sundem, Stratton, Introduction to Management Accounting, Pearson Education.
- S.N. Maheshwari, Management Accounting, Sulthan Chand & Sons.