



Lesson Plan

Program: B.COMYear: IInd year Course Code: C-202Course Name: COST ACCOUNTING

Course Objectives: This course exposes the students to the basic concepts and the tools used in cost accounting.

(CO1): Understand and apply cost accounting concepts, principles and conventions for their routine monetary transaction.

(CO2): Develop basic understanding of Material, Labour and Overhead cost.

(CO3):Understanding and apply the knowledge of Cost Ascertainment & Cost Records.

(CO4): Understand and analyse of Job, Batch and Contract costing.

Session Duration:50 minutes **Participants:**Bcom Students

Entry level knowledge and skills of students

i. Knowledge of different branches of accounting.

ii. Understanding of preparation of financial statements.

Equipment required in Classroom/ Laboratory/ Workshop

- i. Projector & System
- ii. WhiteBoard& Marker

Assessment Schemes

S. No.	Criteria	Marks (100)
1	CCSU End Term Examination	100

Course Outcomes(starting with action-oriented observable and measurable verb)

(CO1): Understand and apply cost accounting concepts, principles and conventions for their routine monetary transaction.

(CO2): Develop basic understanding of Material, Labour and Overhead cost.

(CO3): Understanding and apply the knowledge of Cost Ascertainment & Cost Records.

(CO4): Understand and analyse of Job, Batch and Contract costing.

L. No	Topics	Sub Topics	Date of impleme ntation	Pedagogy	CO- Covered	Faculty Sign	HoD's Remark with Date
			Ur	nit - 1			
1.	Introduction	Meaning of accounting; Branches of Accounting; Meaning of			CO1		





		Cost Accounting		
		& Difference		
		between		
		Costing & Cost		
		Accounting		
2.		Characteristics,		
		Scope and		
		Advantages of	CO1	
		Cost		
	Introduction	Accounting		
3.		Difference		
		between Cost		
		and Financial	601	
		Accounting &	CO1	
		Classification of		
	Introduction	Costs		
4.		Concept of		
		Material		
		costing;		
		Understanding	CO2	
		of Wastage'		
	Material	Scrap & Loss in		
	Costing	material costing		
5.		Techniques of		
		Material		
		Costing:		
		Concept of		
		Maximum		
		Level, Minimum	CO2	
		Level, Reorder		
		Level, Reorder		
		quantity/Econo		
	Material	mic order		
	Costing	quantity		
6.		Practical		
	Material	problems on	CO2	
	Costing	material costing		
7.		Methods of		
		Pricing material		
		Issues: Concept		
		of LIFO and	CO2	
		FIFO method		
	Material	&its practical		
	Costing	problems		
8.		Practical		
	Material	Problems of	CO2	
	Costing	LIFO & FIFO		
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		method &		
		Concept of ABC		
		analysis of		
		material costing		
		technique		
9.		Practical		
		Problems of		
	Material	LIFO & FIFO	CC)2
	Costing	method		
10.		Practical		
		Problems on		
		Inventory		
		techniques	CC)2
	Material	Reorder level &		
	Costing	EOQ		
	COSCING	LOQ	Unit - 2	
11.		Manning of	011112	
11.		Meaning of		
		Labour costing		
		& Components		
		of Labour Costs		
		including 	CC)2
		separation cost,		
		Replacement		
	Labour	cost &		
	Costing	Preventive cost		
12.		Concept of Idle		
		time &		
		Overtime & its	CC)2
	Labour	accounting		
	Costing	treatment		
13.		Labour		
		turnover;		
		Causes of		
		Labour		
		turnover;		
		Treatment of	co	72
		Normal Loss		,,,
		and Abnormal		
		Loss &		
		Measures to		
	Labour	reduce labour		
	Costing	turnover		
14.		Methods of		
		wage		
		payment&	CC)2
	Labour	Incentive plans including		





		various types of		
		incentive plans		
15.		Concept &		
15.		meaning of		
		_	CO2	
		overheads;	002	
		Classification of		
	Overheads	overheads		
16.		Concept of		
		Allocation;		
		Apportionment	CO2	
		& Absorption of		
	Overheads	Overheads		
17.		Practical		
		Problems based		
		on primary	CO2	
	Overheads	distribution		
18.	Overneaus	Practical		
10.				
		Problems based	CO2	
		on machine		
	Overheads	hour rate		
19.		Practical		
		Problems based	CO2	
		on machine		
	Overheads	hour rate		
20.		Practical	202	
	Overheads	Problems	CO2	
			Unit - 3	ı
21.		Concept of		
		output		
		•	CO3	
	Linia Ocationa	costing; Need		
	Unit Output	of output		
	Costing	costing		
22.		Proforma of		
		output		
		costing;	CO3	
	Unit Output	Preparation of		
	Costing	Cost Sheet		
23.		Practical		
	Unit Output	problems on	CO3	
	Costing	cost sheet		
24.	<u> </u>	Practical		
	Unit Output	problems on	CO3	
	Costing	cost sheet		
25.	Costing			
25.		Concept of		
	.	reconciliation	CO3	
	Reconciliation	statement;		
	Statement	Format of		





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		reconciliation		
		statement		
26.		Practical		
		Problems on		
	Reconciliation	reconciliation	CO3	
	Statement	statements		
27.		Practical		
		Problems on		
	Reconciliation	reconciliation	CO3	
	Statement	statements		
28.		Practical		
		Problems on	603	
	Reconciliation	reconciliation	CO3	
	Statement	statements		
			Unit - 4	
29.		Concept of		
		Process costing;		
		Nature of		
		process costing;		
		Preparation of	CO4	
		Process costing;		
	Process	Format of		
	Costing	Process Costing		
30.		Treatment of		
	Process	Normal and	CO4	
	Costing	Abnormal loss		
31.	Process	Practical	CO4	
	Costing	Problems		
32.	Process	Practical	CO4	
	Costing	Problems		
33.		Concept of Joint		
		Product & By-		
		Product & its	CO4	
	Process	accounting		
	Costing	treatment		
34.	Process	Practical	CO4	
	Costing	Problems		
35.	Process	Practical	CO4	
	Costing	Problems		
36.		Concept of		
		Contract		
		costing;		
		Proforma of	CO4	
		Contract		
		Account &		
	Contract	explanation of		
	Costing	different items		





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		in contract				
27		account				
37.	Contract	Practical Problems on		CO4		
	Costing	contract costing		C04		
38.	Costing	Practical				
36.	Contract	Problems on		CO4		
	Costing	contract costing		004		
	costing	contract costing	Unit - 5			l
39.	Cost					
	Records:					
		Cost Records				
40.	Cost					
	Records:	Introduction to				
		Cost Records				
41.	Cost	Integral and				
	Records:	non-integral				
		system				
42.	Cost					
	Records:	Reconciliation				
	G :	of cost				
43.	Cost	Financial				
	Records:					
44.		accounts Practical				
44.		problems of				
	Cost	Reconciliation				
	Records:	of cost				
	Records.	01 0030				
45.		Practical				
	Cost	problems				
	Records:	offinancial				
		Accounts				
46.	Cost					
	Records:	Doubt session				
			Revision			
47						
47.			Group Discussio			
	Unit 1	Question Paper	n			
48.	Jille 1	Question rapei	Group			
-1 0.			Discussio			
	Unit 1	Question Paper	n			
49.	32		Group			
			Discussio			
	Unit 2	Question Paper	n			
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50.			Group Discussio
	Unit 3	Question Paper	n
	Onit 3	Question rapei	
51.			Group
			Discussio
	Unit 3	Question Paper	n
52.			Group
			Discussio
	Unit 3	Question Paper	n
53.			Group
			Discussio
	Unit 4	Question Paper	n
54.			Group
			Discussio
	Unit 5	Question Paper	n

Text Books:

• Cost Accounting; M.N. Arora

Reference Books:

• Tulsian P.C.; Practical Costing

• Maheshwari S.N: Advanced Problems and Solutions in Cost Accounting

Journals: No Journals required

Electronic Database:

 https://www.google.com/search?q=important+questions+of+cost+accounting+bcom+2nd+ye ar&oq=Important+questions+of+cost+accounting&aqs=chrome.0.0i512l2j0i22i30j0i390.11315j 0j7&sourceid=chrome&ie=UTF-8