A Reg. No. :	
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## **Question Paper Code: 97C02**

## B.E./B.Tech. DEGREE EXAMINATION, APRIL 2024

Seventh Semester

	Co	mputer Science	and Business Sys	tems		
	19UCB70	2- FINANCIA	L AND COST AC	COUNTIN	G	
		(Regul	ations 2019)			
Dur	ation: Three hours			Max	ximum: 100 N	<b>I</b> arks
		Answer A	ALL Questions			
		PART A - (1	$0 \times 1 = 10 \text{ Marks}$	)		
1.	GAAPs are:					CO1-U
	(a)Generally Accepted A	ccounting Polic	ies			
	(b)Generally Accepted A	accounting Princ	eiples			
	(c)Generally Accepted A	ccounting Provi	isions			
	(d) None of these					
2.	Prepaid expenses are shown as an asset due to:		CO1-U			
	(a)Money measurement of	concept	(c)Going cor	ncern conce	pt	
	(b) Business entity conce	ept	(d) Matching	concept		
3.	The process of transferring ledger accounts is called	ng the debit and	credit items from	journal to		CO1-U
	(a) Casting (b	o) Posting	(c) Journaliz	ing	(d) Balancing	g
4.	Accounting equation is fo	ormed based on	the accounting pr	inciple of		CO1-U
	• •	o) Consistency	(c) Going co	•	(d) Accrual	
5.	The financial statements	do not exhibit				CO1-U
	(a) Non-monetary data	(b) Past data	(c) Short term of	lata	(d) Long terr	n data
6.	Cash flow Statement is u	seful for	financial analysis			CO1-U
	(a) Long term (b) S	hort term	(c) 5 Years	(d) none o	f the above	

7.	The total of all direct expenses is known as cost				CO1-U	
	(a) l	Prime	(b) Past	(c) Short term	(d) period	
8.	. When actual loss in a process is less than the anticipated loss, the difference between the two is considered to be				CO1-U	
	(a) a	abnormal gain	(b) Consistency	(c) supply	(d) outflow	
9.	O. A company cannot issue redeemable preference shares for a period exceeding				CO1-U	
	(a) 2	20 years	(b) 5 years	(c) 10 years	(d) 15 years	
10.	Pref befo		arry a fixed rate of di	vidend which is to be paid		CO1-U
	(a) l	Distribution of ed	quity dividends	(c) supply of shares		
	(b) ]	Payment of incor	ne tax	(d) Payment of debenture	interest	
			PART – B (5	x 2= 10 Marks)		
11.	. What is the basic purpose of matching concept? CO1-U				O1-U	
12.	. Differences between trial balance and balance sheet. CO1-U				O1-U	
13.				O1-U		
14.				O1-U		
15.	•		C	O1-U		
		,		(5 x 16= 80Marks)		
16.	(a)			transaction is made or when ceptions to this general rule.	CO1-U	(16)
	(b)		aintained and not its p	iness enterprise for which to proprietors." Do you agree wi		(16)
17.	(a)			ses (iii) Equity; (iv) Assets; (enue	CO1-U v)	(16)
	(h)	Explain the Oh	OI iectives of Accounting	$\sigma$	CO1-II	(16)

18. (a) From the following particulars, prepare comparative income CO2-AP (16) statement of Daniel Ltd.

Particulars	2021-22	2022-23
Revenue	40,000	50,000
from		
operations		
Operating	25,000	27,500
expenses		
Income tax	30	30
(% of the		
profit before		
tax)		

Or

(b) Prepare common-size income statement for the following particulars of Sam Ltd.

CO2-AP (16)

Particulars	2020-21	2021-22
	Amount	Amount
Revenue from	4,00,000	5,00,000
operations		
Other income	80,000	50,000
Expenses	2,40,000	2,50,000
Income tax	30%	30%

19. (a) Prepare a chart showing different elements of cost and explain each CO1-U (16) of them.

Or

(b) What are the advantages and weaknesses of job order cost CO1-U (16) accounting?

20. (a) Show the following items in the balance sheet as per the provisions CO2-AP (16) of the Companies Act, 2013 in Schedule III:

Preliminary Expenses 2,40,000

Good will 30,000

Discount on issue of shares 20,000

Loose tools 12,000

10% Debentures 2,00,000

Motor Vehicles 4,75,000

Stock in Trade 1,40,000

Provision for tax 16,000

Cash at bank 1,35,000

Bills receivable 1,20,000

Or

(b) In respect of a factory the following figures have been obtained for CO2-AP (16) the year 2023:

Cost of material Rs. 6,00,000; Direct wages Rs. 5,00,000; Factory overheads Rs. 3,00,000; Administrative overheads Rs. 3,36,000; Selling overheads Rs. 2,24,000; Distribution overheads Rs. 1,40,000 and Profit Rs. 4,20,000.

A work order has been executed in 2023 and the following expenses have been incurred:

Materials Rs. 8,000 and wages Rs. 5,000.

Assuming that in 2023 the rate of factory overheads has increased by 20%, distribution overheads have gone down by 10% and selling and administration overheads have each gone up by 12%, at what price should the product be sold so as to earn the same rate of profit on the selling price as in 2023?