

VIVEKANANDA COLLEGE, TIRUVEDAKAM WEST - 625234

DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)



Course Code:	11CT21	Programme:	B.Com (CA)	CIA:	II
Date:	10.06.2022	Part:	III	Semester:	II
Duration:	2 Hours	Academic Year:	2021-22	Max. Marks:	50
Study Component:	Core Course				
Course Title:	FINANCIAL ACCOUNTING – II				

SECTION – A (Remembering)

Answer **ALL** the Questions:

(10 X 1 = 10 Marks)

- When goods are invoiced to Branch at selling price, the value of goods is adjusted by **CO3**
 - Debiting goods sent to Branch Account.
 - Crediting goods sent to Branch Account
 - Crediting Stock Reserve Account.
 - All the above
- Goods supplied from H.O less goods received from R.O represent **CO3**
 - Goods returned to H.G
 - Goods-in-transit
 - Profit on goods
 - Loss on goods
- Branch debtors account is a **CO3**
 - Real
 - Nominal
 - Personal
 - Natural
- Branches can be classified into **CO3**
 - 2
 - 3
 - 4
 - 5
- Rent and Rates paid are apportioned between the departments on the basis of **CO4**
 - Space occupied
 - Sale
 - Number of workers
 - Purchases
- When goods are transferred from one department to another **CO4**
 - Credit the receiving department
 - Debit the giving department
 - Debit the Trading a/c
 - All the above
- Carriage inwards to be _____. **CO4**
 - Net sales
 - Net Purchases
 - Wages
 - Stock value
- Bills receivable from A will be taken to **CO5**
 - General ledger
 - Debtors ledger
 - Creditors ledger
 - Bill sale
- Transfer from one ledger to another **CO5**
 - Increase debtors
 - Increases debtors and creditors
 - Decrease debtors and creditors
 - Increase creditors
- Consequential loss policy indemnifies **CO5**
 - Capital losses
 - Revenue losses
 - Budgeted losses
 - previous losses

SECTION – B (Remembering)

Answer any **FIVE** Questions:

(5 X 2 = 10 Marks)

- Give any three features of dependent branches. **CO3**
- Give any four objectives of branch accounts. **CO3**
- Write short note on Debtor's system. **CO3**
- What is a departmental account? **CO4**
- Write short note on Indirect expenses. **CO4**
- What is Claim? **CO5**
- Write short note on self-balancing system. **CO5**

SECTION – C (Understanding)

Answer any **THREE** Questions:

(3 X 6 = 18 Marks)

- A Salem head office has a branch of Madurai to which goods are invoiced at cost plus 20%. From the details, prepare Branch a/c in the head office book. **CO3**

	Rs.		Rs.
Goods sent to Branch	2,11,872	Debtors on 1.1.2016	24,000
Cash Sales	1,10,400	Stock on 1.1.2016	7,680
Credit Sales	96,000	Stock on 31.12.2016	13,440
Cash received from debtors	88,000		

- The proprietor of a large retail store wished to ascertain approximately the net profit of the **CO4**

X, Y and Z departments separately for the three months ended 31st March 2018. It is found impracticable actually to take stock on that date, but an adequate system of departmental accounting is in use and the normal rates of gross profit for the three departments concerned are respectively 40%, 30% and 20% on turnover before charging the direct expenses. The indirect expenses are charged in proportion to departmental turnover.

The following are the figures for the departments:

	X	Y	Z
Opening stock	10,000	14,000	7,000
Purchases	12,000	13,500	9,700
Sales	20,000	18,000	16,000
Direct expenses	2,000	1,500	700

The total Indirect expenses for the period (including these relating to other departments) were Rs.5,400 on the total turnover of Rs.1,08,000.

Prepare a statement showing the approximate net profit, making a stock reserve of 10% for each department on the estimated value on 31-3-2018

20 State the objectives of preparing a departmental account. **CO4**

21 A fire occurred on 30th September 2017 in the godown of Mr. Anand from the following figures; ascertain the claim to be lodged. **CO5**

Stock on 1.1. 2017 Rs.17,000, Purchases from 1st January to date of fire Rs.1,70,000, Wages and other manufacturing expenses Rs.17,000, Sales from 1st January to date of fire Rs.2,00,000. The rate of gross profit is 25% on cost. The stock salvaged was valued at Rs.4,000.

22 In the General Ledger of Kumar Company Ltd., Prepare Sales Ledger Adjustment from the following particulars. **CO5**

	Rs.		Rs.
1984 Jan.1 Balance of debtors	80,000	Return Inward	17,500
Credit Purchases	45,000	Return outward	6,000
Dec.31 Credit Sales	1,96,000	Rebate to debtors	5,500
Cash from debtors	1,56,000	Bad debts	9,000
Allowed discount	4,000	B/R dishonoured	7,500
Bills received	3,000		

SECTION – D (Applying)

Answer any **ONE** Question:

(1X 12= 12 Marks)

23 The following purchases were made by a business house having three departments. **CO4**

Department A – 1,000 units

Department B - 2,000 units } at a total cost of Rs.1,00,000

Department C - 2,400 units

Stock on 1st January were:

Department A – 120 units

Department B – 80 units

Department C – 152 units

The Sales were

Department A – 1,020 units @ Rs.20 each

Department B – 1,920 units @ Rs.22.50 each

Department C – 2,496 units @ Rs.25 each

The rate of Gross Profit is the same in each case. Prepare Departmental Trading Account.

24 Explain the “Average clause”. **CO5**

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DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)



Course Code:	11CT22	Programme:	B.Com (CA)	CIA:	II
Date:	11.06.2022	Part:	III	Semester:	II
Duration:	2 Hours	Academic Year:	2021-22	Max. Marks:	50
Study Component:	Core Course				
Course Title:	BANKING THEORY, LAW & PRACTICE				

SECTION – A (Remembering)

Answer **ALL** the Questions:

(10 X 1 = 10 Marks)

- 1 An order cheque can be converted into a bearer cheque by means of CO4
 (a) Sans recourse endorsement (b) Special endorsement
 (c) Blank endorsement (d) Sans fraise endorsement
- 2 Negotiability gives to the transferee.....title of the transferor CO4
 (a) The same title (b) no title (c) no better title (d) better title
- 3 The safest form of crossing is; CO4
 (a) General crossing (b) Special crossing
 (c) Double crossing (d) A\C payee crossing
- 4 A collecting banker is given the statutory protection only when he acts as: CO5
 (a) A holder (b) A holder for value (c) A holder in a due course (d) An agent
- 5 When garnishee order is issued by the court attaching the account of a customer, the banker is called..... CO5
 (a) Judgment debtor (b) judgment creditor (c) garnishee (d) Garnishor
- 6 The reasonable period allowed in India for the presentation of a cheque..... CO5
 (a) 1 year (b) 3 months (c) 9 months (d) depending upon banking custom
- 7 Money can be withdrawn any number of times in CO3
 (a) Saving A/c (b) Fixed A/c (c) Recurring Deposit (d) Current A/C
- 8 The most undesirable customer is CO3
 (a) A minor (b) A married woman
 (c) An unregistered firm (d) An undischarged bankrupt
- 9 Fixed deposits and recurring deposits are CO3
 (a) Repayable after an agreed period (b) Repayable on demand.
 (c) Not repayable (d) Repayable after death of depositors
- 10 The right to set-off is nothing but a..... CO3
 (a) Right to sell (b) Right to retain
 (c) Right to combine (d) Right to appropriate

SECTION – B (Remembering)

Answer any **FIVE** Questions:

(5 X 2 = 10 Marks)

- 11 What is a negotiable instrument? CO4
- 12 What is double crossing? CO4
- 13 What is conversion? CO5
- 14 Define: Paying banker. CO5
- 15 What is an Allonge? CO5
- 16 What do you know about CASHKEY scheme? CO3
- 17 Mention any two reasons for dishonouring of a cheque by a banker. CO3

SECTION – C (Understanding)

Answer any **THREE** Questions:

(3 X 6 = 18 Marks)

- 18 What are the features of Negotiable Instruments? CO4
- 19 Explain the difference between cheque and bill of exchange. CO4
- 20 Discuss about the duties of a collecting banker. CO5
- 21 What are the features of Savings Bank Account? CO3
- 22 What are the precautions to be taken by banker before opening a new account? CO3

SECTION – D (Applying)

Answer any **ONE** Question:

(1X 12 = 12 Marks)

- 23 Explain the different kinds of Crossing Cheque. CO4
- 24 Explain the statutory protection given to the paying bankers. CO5

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VIVEKANANDA COLLEGE, TIRUVEDAKAM WEST - 625234**DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)**

Course Code:	11AE21	Programme:	B. Com (CA)	CIA:	II
Date:	13.06.2022	Part:	III	Semester:	II
Duration:	2 Hours	Academic Year:	2021-22	Max. Marks:	50
Study Component:	Ability Enhancement Course				
Course Title:	OBJECT ORIENTED PROGRAMMING WITH C++				

SECTION – A (Remembering)Answer **ALL** the Questions:**(10 X 1 = 10 Marks)**

- Which among the following can restrict class members to get inherited? **CO3**
a. Private b. Protected c. Public d. All the above
- Which specifier should be used for member functions of a class? **CO3**
a. Private b. Default c. Protected d. Public
- Which of the following statement is correct about destructors? **CO3**
a. A destructor has void return type b. A destructor has integer return type.
c. A destructor has no return type d. A destructors return type is always same as that of main()
- A class's _____ is called when an object is destroyed. **CO3**
a. constructor b. destructor c. assignment function d. copy constructor
- Which of the following shows multilevel inheritance **CO4**
a. A->B,A->C b. A->B c. A->B->C d. A,B,A->C
- The objects can directly access ? **CO4**
a. Public members b. Private members c. Both of above d. None of above
- Which is also called as abstract class? **CO4**
a. virtual function b. pure virtual function c. derived class d. none of the mentioned
- Which operator returns address of unallocated blocks in memory? **CO5**
a. The delete operator b. The empty operator c. The new operator d. All of them
- Which operator is used for output stream? **CO5**
a. > b. >> c. < d. <<
- Which is used to get the input during runtime? **CO5**
a. cout b. cin c. coi d. none of the mentioned

SECTION – B (Remembering)Answer any **FIVE** Questions:**(5 X 2 = 10 Marks)**

- Define Binary Operator? **CO3**
- What is Type Conversions? **CO3**
- List out the type of String Manipulations? **CO3**
- What is the meaning of Inheritance? **CO4**
- Write the syntax of Extending Class. **CO4**
- What is Pointer? **CO5**
- Define Stream? **CO5**

SECTION – C (Understanding)Answer any **THREE** Questions:**(3 X 6= 18 Marks)**


- Explain Overloading Binary Operators with example. **CO3**
- Write the brief note on Hybrid Inheritance with example. **CO4**
- Discuss the concept of Constructor in derived class. **CO4**
- Describe about types of Polymorphism. **CO5**
- Explain Formatted Console I/O operations. **CO5**

SECTION – D (Applying)Answer any **ONE** Question:**(1X 12= 12 Marks)**

- Discuss about Multiple and Multilevel Inheritance with example program. **CO4**
- Explain C++ Stream Classes with diagram **CO5**

VIVEKANANDA COLLEGE, TIRUVEDAKAM WEST - 625234

DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)

	Course Code:	11CT41	Programme:	B.Com (CA)	CIA:	II
	Date:	09.06.2022	Part:	III	Semester:	IV
	Duration:	2 Hours	Academic Year:	2021-22	Max. Marks:	50
	Study Component:	Core				
	Course Title:	CORPORATE ACCOUNTING				

SECTION – A (Remembering)

Answer **ALL** the Questions:

(10 X 1 = 10 Marks)

- For calculating the value of equity share by intrinsic value method, it is essential to know **CO3**
 - Normal rate of return
 - Expect rate of return
 - Net Asset
 - None of the above
- The relationship between normal rate of return and Price Earnings Ratio is **CO3**
 - Inverse
 - Direct
 - Irregular
 - Regular
- of a share is the simple average of intrinsic value and yield value of a share. **CO3**
 - Fair Value
 - Market value
 - Book Value
 - Paid up value
- The intrinsic value of share is calculated by dividing the net assets of the company by the **CO3**
 - Normal Rate of Return
 - Dividend per share
 - Earnings Per Share
 - Number of Equity shares
- The Accounting Standard which deals with accounting for Amalgamations is ---- **CO4**
 - AS-8
 - AS-20
 - AS-14
 - AS-3
- Under the pooling of interests method, the differences between the purchase consideration and capital of the transferee company should be adjusted to ---- **CO4**
 - General Reserve
 - Amalgamation adjustment account
 - Goodwill
 - Capital Reserve
- Alteration of share capital is effected by a company if it is authorized by the ----- **CO4**
 - Memorandum of Association
 - Articles of Association
 - Shareholders
 - Board of directors
- In respect of a liquidated company, a contributory is a ----- **CO5**
 - Unsecured creditor
 - Preferential creditor
 - Fully paid shareholder
 - debenture holder
- The first item in the order payment to be made by the liquidator is ---- **CO5**
 - Liquidation expenses
 - Liquidator's remuneration
 - Preferential creditors
 - Debenture holders
- The Statement of affairs must be submitted to the official liquidator within ----- from the date of the winding up order of the court. **CO5**
 - 30 days
 - 21 days
 - 14 days
 - 7 days

SECTION – B (Remembering)

Answer any **FIVE** Questions:

(5 X 2 = 10 Marks)

- What is Yield Value of Shares? **CO3**
- List the methods of Valuation of Shares. **CO3**
- What is the Need for Valuation of Goodwill and shares? **CO3**
- State the Meaning of Internal Reconstructions. **CO4**
- What is Amalgamations? **CO4**
- Define "Liquidation" **CO5**
- Who are Preferential Creditors? **CO5**

SECTION – C (Understanding)

Answer any **THREE** Questions:

(3 X 6= 18 Marks)

- Ascertain the expected Rate of Return from the particulars given below: **CO3**
 - 80,000 Equity shares of ₹10 each fully paid – ₹8,00,000
 - Expected profit per year before tax – ₹5,20,000
 - Rate of Tax – 50%
 - Transfer to reserve every year – 20% of profit.

Preference share dividend – ₹40,000.

- 19 Raman Ltd, agrees to purchase the business of Krishnan Ltd. On the following terms: **CO4**
 i) For each of the 10,000 shares of ₹10 each in Krishnan Ltd. 2 shares in Raman Ltd. of ₹10 each will be issued at an agreed value of ₹12 per share. In addition, ₹4 per share cash also will be paid.
 ii) 8% Debentures worth ₹80,000 will be issued to settle the ₹60,000 9% debentures in Krishnan Ltd.
 iii) ₹10,000 will be paid towards expenses of winding up.
 Calculate the purchase Consideration.
- 20 What are the steps to be followed for reconstructions? **CO4**
- 21 Ascertain the remuneration payable to Liquidator from the data give below **CO5**
 i) Secured creditors ₹50,000 (Securities realized by secured creditors ₹60,000)
 ii) Asset realized ₹75,000
 iii) Liquidator's Remuneration 3% on the amount realized.
- 22 A liquidator is entitled to receive remuneration at 2% of the assets realized and 3% on the amount distributed among the unsecured creditors. The assets realized ₹70,00,000 against which payment was made as follows. **CO5**
 i) Liquidation expenses ₹50,000
 ii) Preferential Creditors ₹1,50,000
 iii) Secured Creditors ₹40,000
 iv) Unsecured Creditors ₹30,00,000
 Calculate the total remuneration payable to the liquidator.

SECTION – D (Applying)

Answer any **ONE** Question:

(1X 12= 12 Marks)

- 23 The following are the summarized balance sheets of Amar Ltd. and Samar Ltd. as on 31st March 1994. **CO4**

Liabilities	Amar Ltd.	₹	Assets	Samar Ltd.	₹
Issued share capital : Share of ₹10 each	8,00,000	6,00,000	Goodwill	-	1,20,000
Profit and Loss A/c	1,40,000	-	Fixed assets	6,00,000	2,40,000
Creditors	80,000	2,40,000		4,20,000	2,80,000
				-	2,00,000
	10,20,000	8,40,000		10,20,000	8,40,000

Amar Ltd. agree to takeover the business of Samar Ltd. as on the date of the balance sheets. After due negotiations, it was determined that the shares of Amar Ltd. are worth ₹12 each and the shares of Samar Ltd. are worth ₹5 each.

You are required to make the necessary entries in the books of Amar Ltd. and draw up its balance sheet immediately after the takeover.

- 24 A company went into voluntary liquidation on 30.4.2020. The position of the company on that date was as follows. **CO5**

Liabilities	₹	Assets	₹
Share capital: 5000 shares of ₹100 each ₹80 paid up	4,00,000	Machinery	80,000
Loans (Secured by mortgage of machinery)	1,00,000	Other fixed assets	2,60,000
Unsecured creditors (including preferential creditors ₹10,000)	2,00,000	Stock	1,05,000
		Debtors	1,00,000
		Bills receivable	40,000
		Cash	5,000
		Profit & loss A/c	1,10,000
	7,00,000		7,00,000

Machinery was realized by the secured creditors for ₹1,20,000. Other fixed assets realized ₹40,000; debtors ₹20,000; and stock ₹10,000; Bills receivables was wholly dishonored. The liquidator is entitled to a fixed remuneration of ₹1,000 plus 2% of the amount paid to unsecured creditors. Liquidation expenses amounted to ₹1,000.

Prepare Liquidators Final Statement of Accounts.

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VIVEKANANDA COLLEGE, TIRUVEDAKAM WEST - 625234**DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)**

Course Code:	11GE21	Programme:	B.A/B.Sc./B.Com/ B.Com(CA)	CIA:	II
Date:	09.06.2022	Part:	IV	Semester:	II
Duration:	2 Hours	Academic Year:	2021-22	Max. Marks:	50
Study Component:	Generic Elective Course				
Course Title:	SALESMANSHIP				

SECTION – A (Remembering)Answer **ALL** the Questions:**(10 X 1 = 10 Marks)**

- 1 _____ fragmentation has resulted in media fragmentation **CO1**
a) Market b) Purchasing c) Product d) Public relations
- 2 _____ is an independent middleman. **CO1**
a) Selling Agent b) Broker c) Manufacture's Agent d) Television
- 3 Market value at which the asset can be _____ in the market. **CO1**
a) Sold b) Buying c) Book d) Appear
- 4 Sample distribution is a part of **CO2**
a) Advertisement b) Sales promotion c) Salesmanship d) None of these
- 5 5. _____ is a major promotion function whose objective is to build good relations **CO2**
with the company's various publics
a) Discount b) Direct marketing c) Public relations d) Specialty events
- 6 Salesman should be _____ **CO3**
a) Rigid b) Flexible c) Mechanic d) Proprietor
- 7 Broker is an _____ **CO3**
a) Commission Agent b) Agent c) Wholesaler d) Consumers
- 8 The advantages of audience selectivity, no ad competition and personalization apply to **CO3**
which type of media?
a) Newspapers b) Television c) Direct mail d) Radio
- 9 Salesmanship is a _____ **CO4**
a) Science b) Arts c) Arts and Science d) None of these
- 10 _____ is an intermediary between the producer and consumer or a seller and a buyer in **CO5**
a market.
a) Middleman b) Consumers c) Manufacture d) Retailer

SECTION – B (Remembering)Answer any **FIVE** Questions:**(5 X 2 = 10 Marks)**

- 11 Define: Salesmanship. **CO1**
- 12 What is marketing channel? **CO2**
- 13 What do meant by Courtesy? **CO2**
- 14 What is meant by Brand name? **CO3**
- 15 What do you understand the Personal selling? **CO5**
- 16 What do you mean by Retailer? **CO5**
- 17 What is Indirect sales? **CO5**

SECTION – C (Understanding)Answer any **THREE** Questions:**(3 X 6= 18 Marks)**


- 18 Discuss the Importance of Salesmanship. **CO1**
- 19 What are the Duties of Salesmen? **CO1**
- 20 Discuss the Qualities of good or successful of a Salesman. **CO2**
- 21 Discuss the Role and Significance of Salesmanship. **CO3**
- 22 What are objectives of Personal Selling? **CO4**

SECTION – D (Applying)Answer any **ONE** Question:**(1X 12= 12 Marks)**

- 23 Explain the Types of salesman? **CO3**
- 24 Explain the various Marketing Channels. **CO2**

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VIVEKANANDA COLLEGE, TIRUVEDAKAM WEST - 625234**DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)**

	Course Code:	11CT42	Programme:	B.Com.(CA)	CIA:	II
	Date:	10.06.2022	Part:	III	Semester:	IV
	Duration:	2 Hours	Academic Year:	2021-22	Max. Marks:	50
	Study Component:	Core				
	Course Title:	INCOME TAX LAW & PRACTICE – II				

SECTION – A (Remembering)Answer **ALL** the Questions:**(10 X 1 = 10 Marks)**

- Deduction U/s 80G is allowed in connection with: **CO3**
(a) Charity (b) Computer Software (c) Royalty (d) Donation
- Deduction admissible under Section 80E: **CO3**
(a) In relation to Donation (b) In relation to Medical Expenses
(c) In relation to interest on Loan for higher education paid (d) Investments
- Ram paid medical insurance premium on his health ₹ 10,000 in cash. Deduction shall be allowed to him U/s 80D : **CO3**
(a) ₹ 5,000 (b) ₹10,000 (c) ₹ 15,000 (d) Nil
- Number of heads in Income Tax Act are: **CO4**
(a) 3 (b) 4 (c) 5 (d) 6
- Exemption limit in the case of resident women below 60 years of age for the Assessment Year 2021-22 is: **CO4**
(a) ₹ 2,50,000 (b) ₹ 2,40,000 (c) ₹ 1,60,000 (d) ₹ 1,50,000
- The rate of education cess & SHEC is: **CO4**
(a) 2% (b) 3% (c) 4% (d) 5%
- Who controls income tax department? **CO5**
(a) Income Tax Commissioner (b) C. B. D. T. (c) I. T. O. (d) RBI
- Top authorities is in income tax authorities: **CO5**
(a) Finance Minister (b) Finance Secretary
(c) Board of Direct Taxes (d) Chief Commissioner
- Income Tax Authorities are grouped into two main wings Administrative and **CO5**
(a) Judicial (b) Managerial (c) Executives (d) Clerical
- Determining the tax liability is called **CO5**
(a) Assessment (b) Scrutiny (c) Enquiry (d) Evaluation

SECTION – B (Remembering)Answer any **FIVE** Questions:**(5 X 2 = 10 Marks)**

- Define a deduction u/s 80E. **CO3**
- Define the term Total Income. **CO3**
- Write a short note on Section 80C of Income Tax Act. **CO4**
- What is meant by HUF? **CO4**
- What is meant by Education Cess? **CO4**
- Define: CBDT. **CO5**
- What is PAN? **CO5**

SECTION – C (Understanding)Answer any **THREE** Questions:**(3 X 6= 18 Marks)**

- Mr. Ram is an advocate. He furnishes the following Income statement for the previous year 2020-21: **CO3**

Particulars	₹
Income from Profession	2,80,000
Short-term capital gain	20,000
Long-term capital gain	10,000
Interest on securities	15,000
Interest on Loan for Higher Education paid	20,000
Medical Insurance Premium on Own Life (by cheque)	5,000
House Rent paid	60,000

Compute his total income for the Assessment Year 2021-22.

- 19 From the following information find out the amount of deduction under section 80C: **CO3**
- Life insurance premium on his life ₹. 22,000.
 - Contribution to Unrecognized P.F. ₹. 10,000.
 - Contribution to Recognized P.F. ₹. 13,000.
 - Contribution to Public Provident Fund ₹. 25,000.
 - Subscription to N.S.C. VIII issue ₹. 15,000.

- 20 From the following information compute tax liability by Mr. Ram for the Assessment Year 2021-22: **CO4**

Particulars	₹.
Income from House Property (Computed)	80,000
Interest on Government Securities	10,000
Long-term Capital Gain	50,000
Income from Business	10,55,000
Agricultural Income	1,00,000
Amount withdrawn from PPF	50,000
Purchased N.S.C. VIII Issue	30,000
Deposited in PPF	60,000
Subscription to eligible issue of capital	35,000

- 21 From the following information of a trader, compute the gross total income for the Assessment Year 2021-22: **CO4**

Particulars	₹.
Income from House Property (Computed)	2,50,000
Business Loss	60,000
Current year's Depreciation	10,000
Business Loss of preceding years	50,000
Unabsorbed Depreciation of preceding years	30,000
Short-term capital loss	40,000
Long-term capital gains	60,000

- 22 Explain briefly the different types of assessment. **CO5**

SECTION – D (Applying)

Answer any **ONE** Question:

(1X 12= 12 Marks)


- 23 Sri. Jagdish Prasad gross total income for the previous year ending 31st March 2021 is ₹. 40,15,000. He donated the following amounts by cheques: **CO3**
- Prime Minister National Relief Fund ₹. 1 lakh.
 - National Children's Fund ₹. 2 lakh.
 - ₹. 2,00,000 for repairs of a temple of public worship so notified.
 - ₹. 1,00,000 to a local college for construction of classrooms.
 - ₹. 20,000 given as aid to a poor student.
 - ₹. 1 lakh to Municipality.
 - ₹. 50,000 to U.P. Government for family planning.

- 24 The following are the particulars of Mr. X for the previous year 2020-21. You are asked to compute his net tax liability or amount refundable, as the case may by: **CO4**

Particulars	₹.
Business Income	5,56,900
Rent of property	10,000
Municipal tax on property paid	1,000
Agricultural income	10,000
Long-term capital gain	15,000
Lottery winning from Kerala State	50,000
Life Insurance premium paid	10,000
Contribution to PPF	15,000
Casual Income from crossword puzzles	1,200

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	Course Code:	11AT41	Programme:	B.Com (CA)	CIA:	II
	Date:	13.06.2022	Part:	III	Semester:	IV
	Duration:	2 Hours	Academic Year:	2021-22	Max. Marks:	50
	Study Component:	Allied				
	Course Title:	BUSINESS STATISTICS				

SECTION – A

Answer **ALL** the Questions:

(10 X 1 = 10 Marks)

- 1 What is the mean mark for 10 students scored as 10, 8, 12, 15, 14, 13, 11, 13, 15, 11
a) 12.25 b) 12.20 c) 12.02 d) 12.22 CO 2
- 2 The best measure of central tendency is CO 2
a) Arithmetic mean b) Geometric mean c) Harmonic Mean d) Median
- 3 At the symmetrical distribution CO 2
a) Mean = Median = Mode b) Mean > Median > Mode
c) Mean < Median < Mode d) Mean + Median + Mode
- 4 The greater the value of r CO 3
a) Estimates are better b) Estimates are worst
c) Really makes no difference d) Really make difference
- 5 When the two regression lines coincide then r is CO 3
a) 0 b) -1 c) 1 d) 0.5
- 6 The simplest measure of dispersion is CO 3
a) Range b) Standard Deviation
c) Quartile Deviation d) Mean Deviation
- 7 Coefficient of Quartile Deviation is calculated by the formula CO 3
a) $Q_2 + Q_1 / 4$ b) $Q_3 + Q_1 / 2$
c) $Q_3 - Q_1 / Q_3 + Q_1$ d) $Q_2 + Q_1 / Q_3 - Q_1$
- 8 The variance is the square of CO 3
a) Standard Deviation b) Range
c) Mean Deviation d) Quartile Deviation
- 9 For a symmetrical distribution the coefficient of skewness is: CO 3
a) +1 b) -1 c) 0 d) ∞
- 10 The coefficient of correlation may CO 3
a) always positive b) always negative
c) positive or negative d) fraction

SECTION – B

Answer any **FIVE** Questions:

(5 X 2 = 10 Marks)

- 11 What is Arithmetic mean? CO 2
- 12 What do you mean by harmonic mean? CO 2
- 13 What is range? CO 3
- 14 What do you mean by Correlation? CO 3
- 15 What do you mean by regression? CO 3
- 16 Give the meaning of price index? CO 5
- 17 Mention any two use of index number CO 5

SECTION – C

Answer any **THREE** Questions:

(3 X 6= 18 Marks)

- 18 Calculate mean from the following data. CO 2

Points	1	2	3	4	5	6	7	8	9
Frequency	2	60	101	152	205	155	79	40	1

- 19 Calculate H.M from the following data CO 2

Marks	30 – 40	40 -50	50 -60	60 -70	70 – 80	80 – 90	90 -100
Frequency	15	13	8	6	15	7	6

- 20 Ten competitors in a beauty contest are ranked by three judges in the following order. CO 3

Judge I	1	5	4	8	9	6	10	7	3	2
Judge II	4	8	7	6	5	9	10	3	2	1
Judge III	6	7	8	1	5	10	9	2	3	4

Use rank correlation coefficient to discuss which pair of judges has the nearest approach to common tastes in beauty.

- 21 The table below gives the marks obtained by 10 B.Com (CA) students in statistics examination. Calculate standard deviation. CO 3

Nos	1	2	3	4	5	6	7	8	9	10
Marks	43	48	65	57	31	60	37	48	78	59

- 22 Compute the standard deviation and mean deviation from the following data: CO 3

Class (x)	0 -10	10 - 20	20 – 30	30 - 40	40 – 50	50 – 60	60 - 70
Frequency (y)	8	12	17	14	9	7	4

SECTION – D

Answer any **ONE** Question: (1X 12= 12 Marks)

- 23 Find the mean, median and mode of modal ages of married women at first child birth: CO 2


Age	13	14	15	16	17	18	19	20	21	22	23	24	25
No. of Women	37	162	343	390	256	433	161	355	65	85	49	46	40

- 24 Calculate quantity index by i) Laspeyre's ii) Paasche's and iii) Fisher's method CO 5

	2016		2017	
	Price	value	Price	value
A	10	100	12	144
B	12	144	14	196
C	14	196	16	256
D	16	256	18	324
E	18	324	20	400

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VIVEKANANDA COLLEGE, TIRUVEDAKAM WEST - 625234**DEPARTMENT OF COMMERCE [COMPUTER APPLICATIONS]**

	Course Code:	11SB41	Programme:	B. Com (CA)	CIA:	II
	Date:	07.06.2022	Part:	IV	Semester:	IV
	Duration:	1 Hour	Academic Year:	2021-22	Max. Marks:	25
	Study Component:	Skill Based				
	Course Title:	COREL DRAW				

SECTION – AAnswer **ALL** the Questions:**(5 X 1 = 5 Marks)**

- Which submenu converted the .cdr file in jpeg format?
a) Import b) filter c) export d) Text
- Zoom to all objects, use _____
a) Shift + F2 b) F2 c) F4 d) F3
- What tool is the quickest and easiest way to add a row of bubbles to a 2D vector design?
a) Bezier or pen b) Spiral to contour c) Artistic media or paint brush d) Rectangle or shape
- Check the odd tem out _____
a) Internet b) Linux c) Unix d) Window
- Where we from insert the 'Insert character'?
a) File b) Edit c) View d) Text

SECTION – BAnswer any **TWO** Questions:**(2 X 2 = 4 Marks)**

- What is Artistic Text?
- What is Paragraph Text?
- What is Bitmap Images?
- What is vectoring Images?

SECTION – CAnswer any **ONE** Questions:**(1 X 6= 6 Marks)**


- Enumerate the different using special effects to Bitmaps.
- Explain the different steps to define lines and outlines in Corel Draw.

SECTION – DAnswer any **ONE** Question:**(1 X 10= 10 Marks)**

- Explain the different steps of applying bulleted list.
- Explain the converting vector Images into Bitmap Images.

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VIVEKANANDA COLLEGE, TIRUVEDAKAM WEST - 625234**DEPARTMENT OF COMMERCE & COMMERCE (CA)**

	Course Code:	P1LH41	Programme:	B.Com/B.Com(CA)	CIA:	II
	Date:	11.06.2022	Part:	I	Semester:	IV
	Duration:	2 Hours	Academic Year:	2021-22	Max. Marks:	50
	Study Component:	Hindi				
	Course Title:	BUSINESS HINDI- II				

SECTION – A (Remembering)Answer **ALL** the Questions:**(10 X 1 = 10 Marks)**

- 1 'कुछ काम करो' poem कितने stanza है ? CO3
(1) Four (2) Two (3) One (4) Three
- 2 'पत्थर' के लिए अंग्रेजी में क्या है ? CO3
(1) soil (2) sand (3) stone (4) mountain
- 3 'तन-मन-धन' का पद्यांश कौनसा- पद्य में है ? CO3
(1) कोयल (2) पेड़ (3) चाँदनी (4) बड़ा कौन है ?
- 4 'Dance' के लिए हिन्दी में क्या है ? CO3
(1) दौड़ (2) नाच (3) चल (4) बैठ
- 5 महोदय का अर्थ अंग्रेजी में क्या है ? CO4
(1) Sir (2) Madam (3) Brother (4) Sister
- 6 'Telegram' के लिए हिन्दी में क्या है ? CO4
(1) सितार (2) कतार (3) विचार (4) तार
- 7 'शाखा' के लिए अंग्रेजी में क्या है ? CO4
(1) Head Office (2) Branch (3) Signature (4) Manager
- 8 मोहन स्कूल _____ । CO5
(1) गये (2) गया (3) गयीं (4) गयी
- 9 'Unity' के लिए हिन्दी में क्या है ? CO5
(1) सभ्यता (2) नागरिकता (3) एकता (4) विविधता
- 10 'Coffee' के लिए हिन्दी में क्या है ? CO5
(1) कापी (2) काबी (3) काँफी (4) काभी

SECTION – B (Remembering)Answer any **FIVE** Questions:**(5 X 2 = 10 Marks)**

- 11 Explain the following poem in Tamil or English:- CO3
सच पूछो तो बड़ा आदमी,
होना सब से आसान काम ।
शीला व गुणों से होता,
सदा बड़े लोगों में नाम ॥
- 12 Write the meanings in Tamil or English:- CO3
1) जग 2) लोग 3) उपाय 4) कोयल
- 13 Explain the following poem in English or Tamil:- CO3
समझो जग को न निरा सपना ।
पथ आप प्रशस्त करो अपना ॥
अखिलेश्वर है अवलंबन को ।
नर हो न निराश करो मन को ॥
- 14 Write the meanings in Tamil or English:- CO4
1) नमूना 2) भागीदार 3) सहायता 4) जमानत 5) कपड़े 6) प्रसार 7) महोदय 8) कृपया
- 15 Write the meanings in Hindi:- CO4
1) loan 2) Invoice 3) Account 4) Capital

16 Translate into English or Tamil:-

CO5

- 1) सीता ने चार आम खरीदे । 2) ये लड़कियाँ मंदिर देखना चाहती हैं ।
3) मैं पेड़ पर चढ़ सकता हूँ । 4) सबको मिलकर रहना चाहिए ।

17 Translate into Hindi:-

CO5

- 1) The workman wants work. தொழிலாளி வேலை வேண்டுகிறான்.
2) I too have finished writing the book. நான் ஒரு புத்தகம் எழுதி முடித்தேன்.

SECTION – C (Understanding)

Answer any **THREE** Questions:

(3 X 6= 18 Marks)

18 Explain the following poems in Tamil or English:-

CO3

- 1) कोयल है मतवाली कितनी । 2) अपने को जो कहे बड़ा ।
डोल रही है बारी-बारी ॥ वह बड़ा न जग में कहलाता ॥
कौआ काला कोयल काली । और लोग जिसको कहें बड़ा ।
कोयल गाती बजती ताली ॥ वहीं बड़ा समझा जाता ॥

19 Write the meanings in Tamil or English:-

CO4

- 1) उत्तरदायित्व 2) सहायता 3) पत्रवाहक 4) प्रसार 5) साड़ियाँ 6) बीजक
7) जरूरत 8) ऋण 9) आपूर्ति 10) तार 11) दौरा 12) व्यापार

20 Write the meanings in Hindi:-

CO4

- 1) Amount 2) Partner 3) Capital 4) Year 5) Shop 6) Signature

21 Translate into English or Tamil:-

CO5

- 1) गरीब लोग पैसा चाहते हैं । 2) आपको सबेरे टहलना चाहिए ।
3) नेताजी भाषण दे चुके । 4) हमने मदुरै देखना चाहा ।
5) हमको अच्छे मकान चाहिए । 6) अध्यापक सब पाठ पढ़ा चुके ।

22 Translate into Hindi:-

CO5

- 1) That child wants a ball.
அந்தக் குழந்தை பந்து விரும்புகிறது.
2) We have finished seeing all pictures.
நாங்கள் எல்லாப்படங்களையும் பார்த்து முடித்தோம்.
3) Cats can see well in the night.
பூனைகள் இரவில் நன்றாக பார்க்க முடியும்.
4) Lalitha gave ten rupees.
லலிதா பத்து ரூபாய் கொடுத்தாள்.
5) I want to see Tajmahal.
நான் தாஜ்மகால் பார்க்க விரும்புகிறேன்.
6) You should get up early in the morning.
நீ காலை யில் சீக்கிரம் எழுந்திருக்க வேண்டும்.

SECTION – D (Applying)

Answer any **ONE** Question:

(1X 12= 12 Marks)

23 Write a letter to the Manager, State Bank of India, Madurai requesting him to grant a loan Rs.100000/- for the expansion of your business.

CO4

24 Translate into Hindi:-

CO5

- 1) Your help is required for him.
அவனுக்கு தங்கள் உதவி தேவை.
2) I could not hear his speech.
என்னால் அவருடைய பேச்சைக் கேட்க முடியவில்லை.
3) How many chappathies did you eat?
நீ எத்தனை ரொட்டிகள் சாப்பிட்டாய் ?
4) My sister also wants to learn Hindi.
என்னுடைய சகோதரியும் ஹிந்தி கற்க விரும்புகிறாள்.
5) He finished writing the lesson.
அவர் பேசி முடித்தார்.
6) We should be kind to all.
நாம் அனைவரையும் நேசிக்க வேண்டும்.

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DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)



Course Code:	11CT61	Programme:	B. Com (CA)	CIA:	II
Date:	11.06.2022	Part:	III	Semester:	VI
Duration:	2 Hours	Academic Year:	2021-22	Max. Marks:	50
Study Component:	Core				
Course Title:	AUDITING				

SECTION – A (Remembering)

Answer **ALL** the Questions:

(10 X 1 = 10 Marks)

- 1 Among the following which one will come under cash receipts? CO3
a) Debtors b) Bills receivable c) Rent received d) all the above
- 2 means “proving the truth or confirmation” CO3
a) Vouching b) Verification c) Inspection d) Auditing
- 3 Which one of the following not cash receipts? CO3
a) Commission received b) Sale of investment
c) Insurance claim d) Cash purchases
- 4 Inclusion of “Dummy or Ghost” workers in the wages sheets. CO3
a) Payment of wages b) cash purchase
c) Payment to creditors d) capital expenditure
- 5 Which of the following assets is least likely to be subjected to lien? CO4
a) Freehold land b) Plant and machinery
c) Leasehold property d) Motor vehicles
- 6 The assets which cannot be seen or touched but can be felt CO4
a) Good will b) copyright c) Trademarks d) all the above
- 7 The auditor has verified the exactness of certain figures in the financial statement is CO4
a) Auditor’s report b) Auditor’s certificate c) Verification d) breach of contract
- 8 Under which of the following section auditor has a duty to enquire into six specified matters and report by exception? CO5
a) Section 227(4A) b) Section 227 (IA) c) Section 227 (2) d) Section 227(3)
- 9 An auditor is held criminally liable for CO5
a) Loss to his client b) Neglect of his duty c) Offence against statutory provisions d) Frauds
- 10 Inspection report/receiving report supports entries in CO5
a) Sales book and sales return book b) Purchase book and sales return book
c) Cash book and purchase book d) Sales book and purchase return book

SECTION – B (Remembering)

Answer any **FIVE** Questions:

(5 X 2 = 10 Marks)

- 11 Write short note on Director’s fees. CO3
- 12 How would you vouch the sale of Investments? CO3
- 13 Write short note on Preliminary expenses. CO3
- 14 What is a qualified report? CO4
- 15 What is Investments? CO4
- 16 Write short note on Criminal liability. CO5
- 17 Write short note on Liability for misfeasance. CO5

SECTION – C (Understanding)

Answer any **THREE** Questions:

(3 X 6= 18 Marks)

- 18 State the duties of an auditor as regards sales ledger balances? CO3
- 19 Distinguish between vouching and verification. CO4
- 20 Explain the current assets. CO4
- 21 Explain the liability of an auditor for negligence. CO5
- 22 Describe the Powers of an auditor. CO5

SECTION – D (Applying)


Answer any **ONE** Question:

(1X 12= 12 Marks)

- 23 Explain the Internal check system for Purchases Book. CO4
- 24 Explain the civil and criminal liabilities of a company auditor. CO5

VIVEKANANDA COLLEGE, TIRUVEDAKAM WEST - 625234

DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)

	Course Code:	11CT62	Programme:	B. Com (CA)	CIA:	II
	Date:	13.06.2022	Part:	III	Semester:	VI
	Duration:	2 Hours	Academic Year:	2021-22	Max. Marks:	50
	Study Component:	Core				
	Course Title:	MANAGEMENT ACCOUNTING				

SECTION – A

Answer **ALL** the Questions:

(10 X 1 = 10Marks)

- Standard costing is a C04
 - Method of costing
 - Technique for cost reduction
 - Cost control technique
 - Job costing
- Variance analysis involves C04
 - Dividing Variance according to causes
 - Fixing responsibility for loss
 - Identifying gains in working
 - Fixing responsibility for incomes
- Variance is the difference between standard cost and cost. C04
 - Actual
 - Natural
 - Standard
 - variable
- A standard costs is a C04
 - Determined cost
 - Pre-determined cost
 - ascertainment
 - Profit
- The technique of standard costing may not be applicable in case of C04
 - Big concerns
 - small concerns
 - normal concerns
 - abnormal concerns
- Budgeting is C05
 - a Technique
 - a method of costing
 - Maintaining ledger Accounts
 - ascertainment of costing
- Sales Budget is C05
 - Budget of output to be sold
 - Budget for selling expenses
 - Budgets of Revenue and expenses
 - a list of incentives to salesmen
- A Master budget is C05
 - budget for assets and liabilities
 - budget for profit or loss
 - budget for managerial remuneration
 - budget for operations of the entire organization.
- A Flexible budget is C05
 - Budget for different capacity levels
 - Budget for different departments
 - Budget for receipts and payments
 - Budget for income and expenditure
- The budget that is prepared first of all is C05
 - Cash budget
 - master budget
 - budget for the key factor
 - key factor.

SECTION – B

Answer any **FIVE** Questions:

(5 X 10 = 10 Marks)

- From the following find profit C03

Fixed cost	500000
Variable cost per unit	10
Selling price per unit	15
Out put level 150000 units	--
- Find out the required sales to earn the profit required. C03

Profit required	200000
Fixed cost	400000
P/V Ratio	40%
- Define Standard Costing. C04
- Give the meaning of variance analysis? C04
- Product X requires 20 kgs. Of materials at ₹. 4 per kg. The actual consumption of material for the manufacturing of product X came to 24 Kgs. materials at ₹ 4.50 per Kg. C04
Calculate i) Material Cost variance ii) Material price variance and iii) Material Usage variance

16. Give the meaning of Direct labour variance.

C04

17. Define Budgeting.

C05

SECTION – C

Answer any **THREE** Questions:

(3 X 6 = 18 Marks)

18. The sales turnover and profit during two years were as follows;

C03

Year	Sales ₹	Profit ₹
2007	1,40,000	15,000
2008	1,60,000	20,000

Calculate :

- a) P/V Ratio
b) Break – even point
c) Sales required to earn a profit of ₹ 40,000
d) Fixed expenses and
e) Profit when sales are ₹ 1, 20,000.

19. From the following information relating to quick standard Ltd, you are required to find out a) P.V ratio C03
b) Breakeven point c) profit d) margin of safety e) the volume of sales to earn profit of ₹ 6000.

Total fixed costs ₹.4500

Total Variable cost ₹. 7500

Total sales - ₹ 15000

20. The standard time and rate for unit component are given below. C04

Standard hours 20

Standard rate ₹5 per hour.

Actual data and related information are as under:

Actual production 1000 units: Actual hours 20,500 hours

Actual rate per hour = ₹ 4.80

Calculate i) Labour cost variance ii) Labour efficiency variance and iii) Labour rate variance

21. Prepare a flexible budget for overheads on the basis of the following data Ascertain overhead rates at 50% C05
and 70% capacity.

Variable overheads	At 60% capacity
Indirect material	6,000
Indirect labour	18,000
Semi-variable overheads	30,000
Electricity (40% fixed 60% variable)	3,000
Repairs (80% fixed 20% variable)	
Fixed overheads	
Depreciation	16,500
Insurance	4,500
Salaries	15,000
Total overheads	93,000
Estimated direct labour hours	1,86,000

22. Prepare a production budget for three months ending March 31- 2008 for a factory producing four C05
products on the basis of the following information.

Type of Product	Estimated stock Jan 1- 2008	Estimated Sales during Jan March 2008 Units.	Desired closing stock March 31- 2008
A	2,000	10,000	5,000
B	3,000	15,000	4,000
C	4,000	13,000	3,000
D	5,000	12,000	2,000

SECTION – D

Answer any **ONE** Questions:

(1 X 12 = 12 Marks)

23. From the following information of product No 777 calculate

CO4

- i) Material cost variance
- ii) Material price variance
- iii) Material usage variance
- iv) Material mix variance
- v) Material sub usage variance

Material	Standard Qty kg	Standard Price	Actual Qty kg	Actual Price
X	20	5	24	4.00
Y	16	4	14	4.50
Z	12	3	10	3.25
	48		48	

24. The expenses for budgeted production of 10,000 units In a factory are furnished below.


CO5

Particulars	Per unit
Material	70
Labour	25
Variable overheads	20
Fixed overheads(₹ 1,00,000)	10
Variable expenses(Direct)	5
Selling expenses(10% Fixed)	13
Distribution Expenses(20% fixed)	7
Administration expenses	5
Total cost per unit	155

Prepare a budget for production of:

- a) 8,000 units b) 6,000 units c) indicate cost per unit at both the levels. Assume that administrative expenses are fixed for all levels of production.

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	Course Code:	11EP6A	Programme:	B. Com (CA)	CIA:	II
	Date:	10.06.2022	Part:	III	Semester:	VI
	Duration:	2 Hours	Academic Year:	2021-22	Max. Marks:	50
	Study Component:	Elective				
	Course Title:	WEB DESIGNING				

SECTION – A (Remembering)

Answer **ALL** the Questions:

(10 X 1 = 10 Marks)

- Correct HTML to left align the content inside a table cell is
a.<tdleft> b.<td raligh = "left" > c.<td align = "left"> d.<td leftalign> CO3
- In HTML tables gap between two cells of same tables are known as CO3
a. Cell spacing b. Cell difference c. Cell padding d. All of above
- The first tag inside <TABLE> tag is _____ CO3
a. <HEAD> b. <CAPTION> c. <TH> d. <TD>
- In HTML tables table row is defined by CO3
a.<th> tag b.<tr> tag c.<td> tag d.<row> tag
- _____ attribute in frame tag specifies the web page to load into that frame. CO4
a.Name b.Src c.Id d.Href
- Each frame will be targeted by an _____ CO4
a. frame b. html document c. frame name d. all the above
- While submitting a form method attribute specifies what? CO4
a. Get and Post method b. Get and Set method
c. Put and Set method d. Get and Host method
- For using an external style sheet in your web document which tag is used? CO5
a.<script> b.<sheet> c.<css> d.<link>
- In css what does h1 can be called as CO5
a. Selector b. Attribute c. Value d. Tag
- DOM Stands for _____ CO5
a. Document object model b. Doctype object model
c. Document oriented model d. Double object model

SECTION – B (Remembering)

Answer any **FIVE** Questions:

(5 X 2 = 10 Marks)

- Lis out the attributes of Table. CO3
- Write the HTML code following output. CO3

NAME	AGE	BRANCH
BITTU	22	CSE
RAKESH	25	EC

13 Write the code for inserting image in table.

CO3

14 Define Frame.

CO4

15 Write the HTML code following output.

CO4

Frame 1 Contents of Frame 1	Frame 2 Contents of Frame 2	Frame 3 Contents of Frame 3	Frame 4 Contents of Frame 4
---------------------------------------	---------------------------------------	---------------------------------------	---------------------------------------

16 Write the full form of “DHTML” & “CSS”.

CO5

17 Define Inline Style Sheet.

CO5

SECTION – C (Understanding)

Answer any **THREE** Questions:

(3 X 6= 18 Marks)

18 Write the HTML code following table output.

CO3

Time Table					
Hours	Mon	Tue	Wed	Thu	Fri
	Math	Science	Math	Science	Arts
	Math	Science	Math	Science	Arts
	Lunch				
	Math	Science	Math	Project	
	Math	Science	Math		

19 Write the HTML code following frameset output.

CO4

<u>ORDERED LIST</u> Ingredients for making of coffee a. sugar b. coffee powder c. milk	<u>UN ORDERED LIST</u> Ingredients for making of Tea o sugar o tea powder o milk o water	<u>DEFINITION LIST</u> HTML: HTML means hyper text markup language. A plain page without any styles and Scripts called as HTML. HTML only stands for static pages
--	---	---

20 Write the short note on following with example.

CO4

(a) Radio Button

(b) Password

(c) Dropdown list

- 21 Explain Elements of Styles with example. CO5
- 22 Write the HTML code following Internal Style Sheet output. CO5

<p>Ramprasath</p> <p>Madurai.</p>	<p>This is heading 1</p> <p>This is heading 2</p> <p>This is heading 3</p> <p>This is heading 4</p> <p>This is heading 5</p> <p>This is heading 6</p>
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SECTION – D (Applying)

Answer any **ONE** Question:

(1X 12= 12 Marks)

- 23 Write the HTML code following form output. CO4

Student Form

Name:

Email:

Password:
(length:8-20 | must contain a upper case,lower case, number,special symbol,number)

Confirm Password:

Address:

College Name:

Mobile No.: +

Gender: ▼

City:

State:


Country:

Hobbies: ☒ Music ☐ Sports ☐ Games ☐ other

- 24 Discuss about External Style Sheet with example. CO5

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VIVEKANANDA COLLEGE, TIRUVEDAKAM WEST – 625 234

	DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)				
	Course Code:	11SB61	Programme:	B.Com (CA)	CIA: II
	Date:	04.06.2022	Part:	IV	Semester: VI
	Duration:	1 Hour	Academic Year:	2021-22	Max. Marks: 25
	Study Component:	Skill Based			
	Course Title:	ADVANCED EXCEL OPERATIONS			

SECTION – AAnswer **ALL** the Questions:**(5 X 1 = 5 Marks)**

- 1 Protection and the Protect Sheet options can be selected from?
 - a) Data b) Tools c) Edit d) Format
- 2 Which of the following is not a worksheet design criterion?
 - a) Efficiency b) Auditability c) Description d) Clarity
- 3 Macros are “run” or executed from the menu.
 - a) Insert b) Format c) Tools d) Data
- 4 You want to track the progress of the stock market on a daily basis. Which type of chart should you use?
 - a) Pie chart b) Row chart c) Line chart d) Column chart
- 5 The Conditional Formatting feature is used to:
 - a) Set the default cell format
 - b) Format conditional statements
 - c) Format cells conditional on the text size
 - d) Change the style of cells meeting a condition

SECTION – BAnswer any **TWO** Questions:**(2 X 2 = 4 Marks)**

- 6 What do you mean by cell address?
- 7 How do you freeze panes in Excel?
- 8 How do you create dropdown list in Excel?
- 9 What is VLOOKUP in Excel?

SECTION – CAnswer any **ONE** Question:**(1 X 6 = 6 Marks)**

- 10 What are the known limitations of the VLOOKUP function?
- 11 What are the tools of MS Excel?

SECTION – DAnswer any **ONE** Question:**(1 X 10 = 10 Marks)**

- 12 Explain MS Excel in brief.
- 13 What are the various categories of functions available in Excel?

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VIVEKANANDA COLLEGE, TIRUVEDAKAM WEST – 625 234**DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)**

Course Code:	11SB62	Programme:	B.Com (CA)	CIA:	II
Date:	06.06.2022	Part:	IV	Semester:	VI
Duration:	1 Hour	Academic Year:	2021-22	Max. Marks:	25
Study Component:	Skill Based				
Course Title:	HARDWARE & NETWORKING				

SECTION – AAnswer **ALL** the Questions:**(5 X 1 = 5 Marks)**

- 1 The device which is used to Position the Screen Cursor. **CO3**
 a) Mouse b) Joystick c) Data glove d) Bothe a and c
- 2 Ethernet system uses which of the following technology **CO4**
 a) Bus b) Ring c) Stare d) Tree
- 3 The Computer Network is **CO4**
 a) Network Computer with Cable b) Network Computer Without Cable
 c) Bothe of the Above d) None of the Above
- 4 The domain name int in the Domain Name System (DNS) is used in **CO5**
 a) Commercial b) Educational Institutions
 c) international Organizations d) The U.S. armed forces
- 5 What is a Modem? **CO5**
 a) Transistor b) Vacuum tube
 c) Modulating and demodulating device d) None of these

SECTION – BAnswer any **TWO** Questions:**(2 X 2 = 4 Marks)**

- 6 What is Internet Protocol? **CO4**
- 7 Define Internet Security. **CO4**
- 8 What do you understand by Modern Network? **CO5**
- 9 Define Switch and Router. **CO5**

SECTION – CAnswer any **ONE** Question:**(1 X 6= 6 Marks)**


- 10 Identify the Merits and Limitations of Network. **CO4**
- 11 Classify different Layers in Network. **CO5**

SECTION – DAnswer any **ONE** Question:**(1 X 10= 10 Marks)**

- 12 Explain deferent Types of Topologies. **CO4**
- 13 Briefly Explain different basic Network Modern Mediums **CO5**

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VIVEKANANDA COLLEGE, TIRUVEDAKAM WEST - 625234**DEPARTMENT OF COMMERCE (COMPUTER APPLICATIONS)**

	Course Code:	11SB63	Programme:	B. Com (CA)	CIA:	II
	Date:	07.06.2022	Part:	IV	Semester:	VI
	Duration:	1 Hour	Academic Year:	2021-22	Max. Marks:	25
	Study Component:	Skill Based				
	Course Title:	PHP AND MYSQL				

SECTION – AAnswer **ALL** the Questions:**(5 X 1 = 5 Marks)**

- 1 The filesize() function returns the file size in _____
a) bits b) bytes c) kilobytes d) gigabytes
- 2 Which PHP function determines the last access time of a file?
a) filetime() b) fileatime() c) filectime() d) None of the above
- 3 Which of the following is the correct way to add a comment in PHP code?
a) # b) // c) /* */ d) All of the mentioned
- 4 What is the default expire time of a cookie, if not specified in the setcookie() function?
a) 1 day b) 1 week c) 8 hours d) When session expires
- 5 What is data in a MySQL database organized into?
a) Objects b) Tables c) Networks d) File systems

SECTION – BAnswer any **TWO** Questions:**(2 X 2 = 4 Marks)**

- 6 Define File.
- 7 What is the purpose of Form?
- 8 How to create Cookies?
- 9 What is Session?

SECTION – CAnswer any **ONE** Question:**(1 X 6 = 6 Marks)**

- 10 Explain various File Modes with suitable examples.
- 11 Describe the concept of Cookies.

SECTION – DAnswer any **ONE** Question:**(1 X 10 = 10 Marks)**

- 12 Write the short note on following with examples:
(a) How to Start Session (ii) Session Variable (iii) Destroying Session
- 13 Write any five SQL commands with example.

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