

B.COM.SEMESTER-5		
1	MAJOR11	CORPORATEACCOUNTING-1

Name of the Course: **CorporateAccounting- 1**
 Course credit: **04**
 Teaching Hours: **60(Hours)**
 Total marks: **100**

Objectives:

The course aims to help learners to acquire conceptual knowledge of corporate accounting system and to learn the techniques of preparing the financial statements of companies.

Learning Outcomes:

After completion of the course, learners will be able to:

1. Understand concept and nature of corporate accounting;
2. Prepare final accounts of company as per provisions of Companies Act 2013;
3. Record transactions of redemption of RPS and prepare balance sheet after redemption of RPS
4. Record transactions of internal reconstruction of company and prepare balance sheet after internal reconstruction of company;
5. Understand the provisions related to underwriting commission and record transactions related to underwriting commission.

PARTICULAR	NO.OF LECTURES
UNIT NO.1: FINAL ACCOUNTS OF COMPANY [As per New Provisions of Companies Act-2013]	
- Introduction-Meaning-Legal framework-Companies Act-2013 - Various schedules for Financial Statements as per Companies Act-2013 - Accounting adjustments relating to Final accounts of company - Depreciation-Provisions for taxation-Allocations and Dividends - Practical Questions regarding preparation of final accounts of company (Vertical)	12
UNIT NO.2: REDEMPTION OF REDEEMABLE PREFERENCE SHARES	
- Introduction-Meaning-exception to rule, can't purchase its' own shares - Provisions of Companies Act-2013 for redemption of preference shares - Section 55, 63, 69 Capital Redemption Reserve, Bonus Share etc. - Accounting treatment: Journal ledger entries and Vertical Balance sheet - Practical Questions	12
UNIT NO.3: CAPITAL REDUCTIONS [INTERNAL RECONSTRUCTION]	
- Introduction and Meaning and Methods of Capital Reduction - Difference between Internal and External Reconstruction - Accounting Entries - Capital Reduction A/C and Vertical Balance sheet - Practical Questions	12
UNIT NO.4: ACCOUNTS OF UNDERWRITING COMMISSION	
- Introduction, Meaning, Advantages of Underwriting, - Provisions of Companies Act 2013 for Underwriting Commission, - Classification of Application: Marked and Unmarked Application, - Underwriting Contract and its' types and Sub-underwriting contract,	12



- Determination of underwriters' liabilities according to Contracts (preparing statement of underwriters' liabilities), - Accounting treatment: Journal Entries-Ledgers' A/C in the books of company, - Practical Questions	
Total Lectures/Hours	60

Note: Only Practical questions should be asked in University Exam.

Suggested Readings:

1. Amitabha Mukherjee and Mohammed Hanif; Modern Accounting
2. Ashok Sehagal-Deepak Sehagal; Advanced Accounting (Taxmann Allied Services-Delhi)
3. Dr.R.K.Sharma and Dr.R.S.Popli; Accountancy (Self Tutor),
4. Dr.B.M.Agrawal and Dr.M.P.Gupta; Advanced Accounting,
5. M.C.Shukla and T.S.Grewal; Advanced Accounts, (Sultan Chand & Sons, Delhi)
6. Narayan Swamy; Financial Accounting, (Prentice Hall India, New Delhi)
7. Negis R.F; Financial Accounting: (Tata McGraw Hill, New Delhi)
8. P.C.Tulsian Financial Accounting: (Tata McGraw Hill, New Delhi)
9. R.L.Gupta & M.Radhaswamy; Company Accounts: (Sultan Chand & Sons-New Delhi)
10. R.S.N.Pillai, Bhagawathi, S.Uma; Practical Accounting: (S.Chand & Co. New Delhi)
11. S.Daver; Accounting Standards: (Taxmann Allied Services, (P) Ltd; New Delhi)
12. S.N.Maheshwari; Corporate Accounting: (Vikas Publishing House Pvt.Ltd. New Delhi)
13. S.P.Jain & K.L.Narang; Company Accounts: (Kalyani Publishers, New Delhi)
14. Sanjeev Singhal; Accounting Standards: (Bharat Law House Pvt.Ltd; New Delhi)
15. Shukla M.C. & T.S.Grawal; Advanced Accountancy: (Sultan Chand & sons, New Delhi)
16. Study Material of The Institute of Cost Accountants of India, Paper 10: Corporate Accounting and Auditing (<https://icmai.in/upload/Students/Syllabus2022/Inter Stdy Mtrl/P10.pdf>)
17. Study Material of The Institute Of Company Secretaries of India, Paper 5: Corporate and Management Accounting (<https://www.icsi.edu/media/webmodules/Corporate%20and%20Management%20Accounting.pdf>)

Note: Learners are advised to use latest edition of textbooks.

B.COM.SEMESTER-5		
2	MAJOR12	BUSINESSACCOUNTING-5 (DIGITALACCOUNTINGUSINGTALLY-1)

Name of the Course: **BusinessAccounting-5(DigitalAccountingusingTally-1)**
 Course credit: **04(02+02)**
 Teaching Hours: **30+60 (Hours)**
 Total marks: **100**

Objectives:

- The course aims to develop clear understanding about computerized accounting system
- To equip students with the practical skills needed to use Tally Prime for accounting
- To skill students to use computerized accounting software for real time applications

Learning Outcomes:

After completion of the course, learners will be able to:

1. Explain the features and importance of Tally Prime in accounting;
2. Create, alter, and delete companies in Tally Prime;
3. Create stock groups, stock items, and units of measurement;
4. Record inventory transactions using purchase and sales vouchers;
5. Implement user security and password protection in Tally Prime

PARTICULAR	NO.OF LECTURES
UNIT NO.1: BASICS OF ACCOUNTING AND TALLY PRIME	
Basics of Accounting: Introduction, Types of Accounts, Accounting Principles or concepts, Mode of Accounting, Rules of Accounting, Double-entry system of bookkeeping, Recording of Business Transactions, Preparation of Financial Statements, Computerised Accounting Basics of Tally Prime: Introduction to Tally Prime, Downloading and Installation, Types of License in Tally Prime, Features & Benefits of Tally Prime, Working Tally Prime in Educational Mode, Company Creation and Setting up Company Features and Configurations in Tally Prime.	7+12
UNIT NO.2: MAINTAINING CHART OF ACCOUNTS	
Maintaining Chart of Accounts: Introduction to Chart of Accounts, Accounting Masters, Creation of Groups & Ledgers, Alteration & Deletion of Masters, Multi-Masters Creation and Display, Practical Exercises. Inventory Masters: Three Category of Inventory Masters, Inventory Masters-Stock Groups, Flow Chart of Stock groups creation in Tally, Stock Category, Flow Chart of Stock Category Model in Tally Prime, Units of Measures, Godown, Stock items, Practical Exercises	8+16
UNIT NO.3: RECORDING ACCOUNTING TRANSACTIONS & BASIC REPORTS	
Recording Accounting Transactions: Recording Accounting Transactions and Vouchers in Tally Prime: Business Scenarios, Receipt Voucher, Contra Voucher, Payment Voucher, Purchase Voucher, Sales Voucher, Debit Note Voucher, Credit Note Voucher, Journal Voucher, Practical Exercises Basic Reports: Generating Financial Accounts Reports in Tally Prime, Generating MIS (Management Information System) Reports in Tally Prime, Practical Exercises	8+18
UNIT NO.4: TECHNOLOGICAL ADVANTAGES OF TALLY PRIME	
Introduction to Data Security, Security Control, Accessing the company using security level, Tally Vault, Backup and Restore, Split Company Data, Export and	7+14



Import of Data, Company Data Repair, Printing various reports, Practical Exercises	
Total Lectures/Hours	30+60

Credit:

- 1 credit = 1 hour (lecture) and 1 credit = 2 hours (practical)
- Total 30 hours of theory teaching work per semester and additional 60 hours of practical per semester.
- Theory 2 Hours/week = 2 credits and additional practical 4 hours/week = 2 credits. Total credits = 4.

Examination:

- University Examination - Total marks 50, University examination: 2 Hours
- Internal Examination - 20 Marks + Practical Examination - 30 Marks at College Level = Total 50 Marks
- **Internal Examination (20 Marks)**

Sr.No.	Particular	Marks
1	Assignments	10
2	Test	10
	TOTAL	20

- **Practical Examination (30 Marks)**
University will provide the detail information of Practical examination including time, date and practical exam exercise.

Passing Standard:

- Student must obtain minimum 36% marks in theory and practical both
- Minimum 36% (minimum 18 marks in University examination and minimum 7 marks in internal examination and 11 marks in practical examination)

Who Can Teach:

Digital Accountancy Using Tally subject can be taught by Accountancy and Commerce subject professors/faculty. This subject can also be taught by Computer science subject professors/faculty.

Suggested Readings:

1. TDL Reference Manual of Tally Prime ([https://help.tallysolutions.com/seriesa/rel-5-4/en/help/TDL Reference Manual.pdf](https://help.tallysolutions.com/seriesa/rel-5-4/en/help/TDL%20Reference%20Manual.pdf))

Note: Latest Edition of the above books may be used.



B.COM.SEMESTER-5		
3	MAJOR13	MANAGEMENTACCOUNTING

Name of the Course: **Management Accounting**
 Course credit: **04**
 Teaching Hours: **60 (Hours)**
 Total marks: **100**

Objectives:

- To enable the students to get knowledge about the various techniques of Management accounting
- The course aims to impart the learners, knowledge about the use of financial, cost and other data/information for the purpose of managerial planning, control and decision making..

Learning Outcomes:

After completion of the course, learners will be able to:

2. Describe the concept of management accounting and understand the primary purpose of management accounting;
3. Understand how to evaluate a company's financial health and performance by comparing financial data;
4. Understand how fund flow analysis helps stakeholders in making informed business and financial decisions;
5. Analyze how changes in financial position occur due to operational, investing, and financing activities;
6. Prepare flexible budget and to measure the performance of the business firm applying budgetary control measures;
7. Analyze cost, volume and profit and to solve short run decision making problems applying marginal costing and Break-Even technique.

PARTICULAR	NO.OF LECTURES
UNIT NO.1 INTRODUCTION OF MANAGEMENT ACCOUNTING & RATIO ANALYSIS	
[A] INTRODUCTION OF MANAGEMENT ACCOUNTING: Introduction, Meaning, Objectives, and Scope of management accounting; Difference between financial accounting, cost accounting and management accounting, Advantages and Limitations of management accounting, Tools of management accounting [B] RATIO ANALYSIS: - Introduction-Financial Analysis and Interpretation-(Brief Explanation) - Meaning and Nature of Ratio-Accounting Ratio and Ratio Analysis - Importance & Utility and Limitations of Ratio Analysis - Classification of Accounting Ratios [A] Traditional Classification: (Revenue, Balance-Sheet and Composite) [B] Functional Classification: (As per Accounting Data and User-Parties, Different Ratios for Solvency, Liquidity, Turnover and Profitability) - Practical Problems (Excluding Reverse types of Practical Problems)	15
UNIT NO.2: FUND FLOW STATEMENT & CASH FLOW STATEMENT	
FUND FLOW STATEMENT:	18



- Accounting&Managerialmeaningoftheterm"Fund","Fundflow"&"Fund flow statement" - SourcesandApplicationofFundFlow - Importance & Managerial utility of fund flow statement & Limitations of fund flow statement - ProceduretoprepareWorkingcapitalstatement,Profit&lossadjustment account and fund flow statement - PracticalQuestionsRelatingtoprepareFundflowstatement CASHFLOWSTATEMENT: - Accounting&Managerialmeaningoftheterm"Cash","CashFlow"&"Cash Flow Statement" - SourcesandApplicationofCashFlow - IndianAccountingStandardNo.3/IndAS7 - ImportanceandManagerialUtility-LimitationsofCFS - Practical QuestionsRelating to prepare CFS (as per Indian Accounting Standard No. 3/ Ind AS 7)	
UNITNO.3:BUDGETARYCONTROLANDFLEXIBLEBUDGET	
[A] BUDGETING&BUDGETARYCONTROL[Theoreticalconcept] - Concept of budget;different types of budgets; budgeting and budgetary control; - Meaning,objectives,merits,andlimitationsofbudgetarycontrol [B] FLEXIBLEBUDGET: - Introduction,Meaningoffixedandflexiblebudget - Featuresofaflexiblebudget - ObjectivesandUtilityofflexiblebudget - StepsinPreparingaFlexibleBudget - ApplicationofFlexibleBudgetinCostControlandDecisionMaking - PracticalQuestions	15
UNITNO.4:MARGINALCOSTING	
- Introduction - MeaningofMarginalCostandMarginalCosting - Assumptions-CharacteristicsofMarginalCosting - AdvantagesofMarginalCosting - LimitationsofMarginalCosting - Break-EvenAnalysis: [Meaning-Assumptions-Utility-Limitations] - ImportantTerms: ➤ [BEP-Contribution-PVR-MarginofSafety] ➤ MarginalCostingasaToolforDecisionMaking ➤ KeyFactor[Material&Labouronly] - PracticalQuestions	12
TotalLectures/Hours	
60	

SuggestedReadings:

1. Horngren,C.T.,Sundem,G.L.,Stratton,W.O.,Burgstahler,D.,&Schatzberg,J.(2005). *IntroductiontoManagementAccounting*.NewJersey:PearsonPrenticeHall.
2. Atkinson, A. A., Kaplan, R. S., Matsumura, E. M., & Young, S. M. (2013). *Management Accounting Information for Decision-Making and Strategy Execution*. London: Pearson Education.
3. Hilton, R. W., & Platt, D. E. (2011). *Managerial Accounting: Creating Value in a Global Business Environment*. New York: McGraw Hill Education.



B.COM.SEMESTER-5		
4	MINOR4	BUSINESSECONOMICS-4 (FINANCIAL ECONOMICS)

Name of the Course: **BusinessEconomics-4(FinancialEconomics)**
Course credit: **04**
TeachingHours: **60(Hours)**
Totalmarks: **100**

Objectives:

To provide students with a fundamental understanding of the monetary system, banking operations, and modern financial practices.

Learning Outcomes:

After completion of the course, learners will be able to:

Understand Concept of money and its functions, types of banks and functions, cutting -age banking different investment option, portfolio management technique to real-world scenarios, Understand the sustainable and green banking.

PARTICULAR	NO.OF LECTURES
UNIT NO.1: INTRODUCTION TO MONEY	
- Meaning and definition of money - Functions of money - Components of high power money - Changing relative significance of high power money	12
UNIT NO.2: INTRODUCTION TO BANKING SYSTEM	
- Definition and history of banking - Importance and functions of commercial banks - Functions of Reserve Bank of India - Credit control tools of RBI	12
UNIT NO.3: CUTTING AGE BANKING	
- Payment banks in India - Digitalization of banks – Gpay, Bhim UPI, Amazon Pay - Advantages of digitalization of banking - Challenges of digitalization in India	12
UNIT NO.4: INVESTMENT BANKING	
- Importance of savings and investment - Options of investment: Gold, Stock market, Mutual Fund, Real Estate - Types of mutual funds: Debt, Equity, Sectoral fund - Portfolio Management: Diversification and rebalancing of Investment	12
UNIT NO.5: SUSTAINABLE & GREEN BANKING	
- ESG (Environmental, Social & Governance) in Banking - Green Bonds & Sustainable Finance - RBI's Role in Promoting Green Banking - Impact of Climate Change on Financial Risk	12
Total Lectures/Hours	60

Suggested Readings:

1. Bodie, Z., Kane, A., & Marcus, A. J. (2018). Investments (11th ed.). McGraw-Hill Education.
2. Mishra, R. K., & Ravi, K. (2019). Banking and financial institutions (2nd ed.). PHI Learning.
3. Mishra, S., & Gupta, A. (2020). Indian banking: Theory and practice (4th ed.). Tata McGraw-Hill Education.



B.COM.SEMESTER-5		
5	MINOR5	BUSINESSECONOMICS-5 (INTERNATIONALECONOMICS)

Name of the Course: **BusinessEconomics-5(InternationalEconomics)**
 Course credit: **04**
 Teaching Hours: **60(Hours)**
 Total marks: **100**

Objectives:

This course explores the fundamental concepts and theories of international economics, focusing on trade, exchange rates, free trade vs. protection, and balance of payments. It equips students with the ability to analyse global trade dynamics and assess economic policies in an interconnected world.

Learning Outcomes:

After completion of the course, learners will be able to:

1. Understand the concepts and significance of international trade.
2. Analyse classical and modern theories of international economics.
3. Examine exchange rate determination and its economic impacts.
4. Evaluate the pros and cons of free trade and protectionist policies.
5. Assess balance of payments issues and policy measures

PARTICULAR		NO.OF LECTURES
UNIT NO.1: THEORIES OF INTERNATIONAL ECONOMICS		
- Concept of international trade and need for different theories of international trade. - Absolute Cost Difference Theory - Comparative Cost Difference Theory - Modern Theory of International Trade: Heckscher-Ohlin's Factor Proportion Theory - Leontief Paradox		12
UNIT NO.2: THEORIES OF EXCHANGE RATE		
- Concept of Exchange Rate Determination - Fixed and Floating Exchange Rate (merits and demerits) - Theories of Exchange Rate Determination - Mint Parity Theory - Purchasing Power Parity Theory - Demand and Supply Theory of Exchange Rate Determination		12
UNIT NO.3: FREE TRADE AND PROTECTION		
- Concept of Free Trade - Advantages of Free Trade - Disadvantages of Free Trade - Concept of Protection - Arguments in Favor of Protection (Protection of Infant Industries, Employment Generation, Development of Basic and Key Industries, Protection of the country, Development of the Domestic Market) - Arguments Against Protection		12
UNIT NO.4: BALANCE OF PAYMENT		
- Concept of Trade Balance and Balance of Payments - Concept of Apperception-Depreciation and Over Valuation-Devaluation		12



- Types of Balance of Payments - Causes of Deficit in Balance of Payments - Measures to Correct Balance of Payments Deficit - Import Substitution	
UNIT NO.5: TERMS OF TRADE	
- Concept of Terms of Trade & Calculation of Terms of Trade - Types of Terms of Trade: - Merits of Favorable & Demerits of Unfavorable: - Factors Affecting Terms of Trade: - Importance in International Economics	12
Total Lectures/Hours	60

Suggested Readings:

1. Sundaram, K. P. M. (2005). *Money, banking, and international trade*. Sultan Chand & Sons.
2. Cherunilam, F. (2018). *International economics* (6th ed.). McGraw-Hill Education India.
3. Jhingan, M. L. (2016). *International economics*. Vrinda Publications.
4. Misra, S. K., & Puri, V. K. (2021). *International economics*. Himalaya Publishing House.
5. Mannur, H. G. (2013). *International economics*. Vikas Publishing House.
6. Seth, M. L. (2012). *International economics*. Laxmi Publications.
7. Salvi, P. G. (2010). *International trade and finance*. Prashant Publications.
8. Raja, P. (2015). *International economics: Theory and practice*. Kalyani Publishers.
9. Aggarwal, M. R. (2008). *International economics*. Commonwealth Publishers.
10. Bhatia, R. C. (2011). *International trade: Theory and policy*. Deep & Deep Publications.
11. Salvatore, D. (2016). *International economics: Trade and finance* (11th ed.). Wiley India.
12. Krugman, P. R., Obstfeld, M., & Melitz, M. J. (2018). *International economics: Theory and policy* (11th ed.). Pearson India.
13. Carbaugh, R. J. (2019). *International economics* (16th ed.). Cengage Learning India.
14. Appleyard, D. R., & Field, A. J. (2017). *International economics* (9th ed.). McGraw-Hill Education.
15. Mannur, H. G. (2013). *International economics*. Vikas Publishing House.
16. Cherunilam, F. (2018). *International economics* (6th ed.). McGraw-Hill Education India.
17. Sodersten, B., & Reed, G. (1994). *International economics* (3rd ed.). Macmillan India.

Note: Learners are advised to use latest edition of text/reference books

B.COM.SEMESTER-5		
6	SEC5	LEADERSHIPDEVELOPMENT

Name of the Course: **LeadershipDevelopment**
 Course credit: **02**
 Teaching Hours: **30(Hours)**
 Total marks: **50**

Objectives:

The course aims to create an understanding of the various leadership theories among the upcoming leaders in order to decide as to which style of leadership should they follow in numerous situations that they might encounter in their careers or personal lives.

Learning Outcomes:

After completion of the course, learners will be able to:

1. Describe the meaning of the term leadership and various theories of leadership;
2. Interpret the various situations and decide the style of leadership based on the situation;
3. Demonstrate qualities of a good leader.

PARTICULAR	NO.OF LECTURES
UNIT NO.1: INTRODUCTION	
Meaning of Leadership, definitions of leadership, significance of leadership, qualities of a leader, difference between leadership and management, basic styles of leadership – autocratic, democratic, laissez faire (their meaning, features, advantages, disadvantages and suitability), Rensis Likert styles of management, Tanenbaum and Schmidt Model.	10
UNIT NO.2: THEORIES OF LEADERSHIP	
Traditional Theories -Great Man Theory, Trait Theory, Behavioural Theories -Ohio Studies, Michigan Studies, Managerial Grid, Contingency theories -Fiedler's Theory, Hersey and Blanchard Situational Model, Path Goal Theory, Transformational Leadership, Transactional Leadership, Charismatic Leadership, Servant Leadership, Ethical Leadership.	10
UNIT NO.3: CULTURE AND LEADERSHIP	
Trompenaars Cultural Dimensions, Hofstede's study on culture, Hall's Cultural Theory, GLOBE Model: Global Leadership and organisational Behaviour Effectiveness, organisation Culture and Leadership, OCTAPACE profile by Uday Parekh - Openness, Collaboration, Trust, Autonomy, Proactive, Authenticity, Confrontation, Experimentation.	10
Total Lectures/Hours	30

Suggested Readings:

1. Chhabra, T.N, Business organisation and Management, Sun India Publications
2. Day, D. V. (2014). The Oxford Handbook of Leadership and organisations. Oxford, New York: Oxford University Press.
3. Hughes, R.L., Ginnett, R., & Gordon, C. (2019). Leadership: Enhancing the lessons of experience (9th ed.). McGraw Hill Education.
4. Gupta C.B, Business organisation & management, Sun India Publication, New Delhi
5. Koontz, H., & Weihrich, H, Essentials of management : An international and leadership perspective, Paperback
6. Mittal, R. (2015). Leadership: Personal Effectiveness and Team Building. Uttar Pradesh: Vikas Publishing House Pvt. Ltd.

Note: Learners are advised to use latest edition of text/reference books.

