

Annual Curriculum And Pedagogical Plan

No. of Periods & Month	Chapters	Learning Outcomes	Assessment Tools
April	Chap - Basis Accounting Terms	<ul style="list-style-type: none"> Understand & define key accounting terms such as assets, liabilities, capital, revenue, expense, profit, loss etc. Distinguish capital and revenue transaction. Apply accounting terms in real-life business scenarios. 	<ul style="list-style-type: none"> Oral Questioning - Quick quizzes on accounting terms. Class Discussions - Real-life examples of assets, liabilities etc. Written Test: MCQ, short-answer, Case based Questions. Think-Pair-share - students explain terms to peers.
April	Chap - Accounting Equation	<ul style="list-style-type: none"> Understand the concept of "Accounting Equation" & its significance. Explain relation between assets, liabilities & Capital ($Assets = Liabilities + Capital$) Demonstrate the dual aspect concept & how every transactions 	<ul style="list-style-type: none"> Oral Questioning - Quick quizzes on acc. equation. Class Discussion - Explaining real-life transaction using the equation.

Accountancy Class - 11th (CBSE)

Teaching Learning Activities/Strategy	Resources	Interdisciplinary Linkages
<ul style="list-style-type: none"> Concept Mapping - creating a Mind map of accounting terms. Case - studies Worksheet exercises Categorizing assets, liabilities, revenue & expenses. 	<ul style="list-style-type: none"> Textbook & Reference book - NCERT, D.K. Goel, T.S. Grand. Charts - Visual aids for accounting terms. Practical examples Business cases studies 	<ul style="list-style-type: none"> Mathematics - concepts of addition, subtraction, percentage. Business studies - linking accounting terms with business operations.
<ul style="list-style-type: none"> Lecture & Explanation Introduce the equation with real-life examples. Think-Pair-share - student discuss & solve small accounting scenarios. 	<ul style="list-style-type: none"> Traditional Tools - Whiteboard, Markers 	<ul style="list-style-type: none"> Mathematics - Basic algebra, equations & financial calculation. Economics - The accounting equation helps in understanding how companies manage resources.

No. of Periods & Months	Chapters	Learning Outcomes	Assessment Tools
April	Accounting Equation	<ul style="list-style-type: none"> Apply the accounting equation to record transaction and analyze their impact on the financial position of a business. 	<ul style="list-style-type: none"> quizzes on Equation. Group discussion on real world business scenarios. Problem-solving exercises with financial transaction. Concept Map.

April	Chapter-7 Double Entry System	<ul style="list-style-type: none"> Meaning & features of double entry system. Diff b/w Dr & Cr. Classify Personal, Real & Nominal account. Analyze the impact of transactions on A/C. 	<ul style="list-style-type: none"> Summative Assessment class Test, Written assignments. Peer Assessment Group Activity evaluation by peers. Case studies
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May	Chapter-8 Source Documents	<ul style="list-style-type: none"> Identify various types of source documents (Cash memo, invoice, bill, receipt) 	<ul style="list-style-type: none"> Written Test Peer Assessment oral Questions Mind Maps
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Teaching Learning Activities	Resources	Interdisciplinary linkages
<ul style="list-style-type: none"> Scaffolding - start with simple transaction then, progress to complex cases. Concept Map 	<ul style="list-style-type: none"> Text book NCERT, D.K. Goel. Practical examples. Case studies Mind Map 	<ul style="list-style-type: none"> debts within an economic system. Business - Business structure financial-decision making, investment.

<ul style="list-style-type: none"> Explanation & Notes-Taking doubt with real examples. account classification students classify different items into diff. accounts. 	<ul style="list-style-type: none"> NCERT Textbook D.K. Goel. White Boards & Markers. Practical Questions. Mind Maps. 	<ul style="list-style-type: none"> Economics - Understanding business transaction flow of Money. Business studies - Relationship of accounting system with business operations.
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<ul style="list-style-type: none"> Display of Real-life documents. Group Activity voucher prepared 	<ul style="list-style-type: none"> NCERT, D.K. Goel Mind Maps Display documents 	<ul style="list-style-type: none"> Business Studies - Understanding business operation. English - Writing skills in documents.
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No. of Periods/Month	Chapter/Units	Learning Outcomes	Assessment Tools
May	Chapter - 9 Process & Basis of Accounting	<ul style="list-style-type: none"> Understand Concept of Journal & their structure. Rules of Dr. & Cr. Recording in Journal Book. Format of Entries 	<ul style="list-style-type: none"> oral Questions Written Test Peer Assessment Written Assignments.
May	Chapter - 9 Journal (Half)	<ul style="list-style-type: none"> Understand Concept of Cash Basis & accrual Basis. Hybrid & Mixed Bases. 	<ul style="list-style-type: none"> Written Test Oral Test Practical Questions Concept Maps Case Study
July	Chap - 9 Journal (Half)	—	—
July	Chap - 10 (GST) Goods & Services Tax.	<ul style="list-style-type: none"> The concept of GST Related transaction Assumption of GST GST Rate Exemption Items 	<ul style="list-style-type: none"> Practical Question Visual Aids Case study Mind Map Real life examples.

Teaching/Learning Activities	Resources	Interdisciplinary Skills
<ul style="list-style-type: none"> Lecture Method Guided Practice - Teacher-led Exercise on Recording Journal Mind Maps. Practical Question 	<ul style="list-style-type: none"> N.C.E.R.T., D.K. Goel. White boards, Markers. Sample transaction sets. D.K. Goel, N.C.E.R.T. White Boards, Markers. Mind Maps 	<ul style="list-style-type: none"> Mathematics - Accuracy in numerical entry. English - Proper sentence structure for narrations. Economics - Interpretation of economic activities in monetary terms. English - How to write diff in both. Real life Examples which method is used in which Profession.
<ul style="list-style-type: none"> Lecture Method Method Worksheets Mind Maps Case Study 	<ul style="list-style-type: none"> D.K. Goel, N.C.E.R.T. White Boards, Markers. Mind Maps 	<ul style="list-style-type: none"> English - How to write diff in both. Real life Examples which method is used in which Profession.
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<ul style="list-style-type: none"> Lecture Method Mind Maps Practical Questions Case Studies. 	<ul style="list-style-type: none"> N.C.E.R.T., D.K. Goel Visual Aid Practical Question 	<ul style="list-style-type: none"> Mathematics - Numerical Questions. Economics - How GST Rate is implemented in Real-life.

No. of Period/M.	Chapters/units	Learning Outcomes	Assessment Tools
July	Chapter-11 Cash Book.	<ul style="list-style-type: none"> Meaning & Purpose of Cash Book. Diff b/w single & double Column of Cash Book. Record Cash & Bank transactions. Format & Entries. 	<ul style="list-style-type: none"> Formative - In-class exercises, Questioning Summative - class Test, assignments. Peer Assessment - Group Activity Review on Cash Book completion.
July	Chapter-5 Accounting Standards	<ul style="list-style-type: none"> Meaning & objectives of Accounting Standards. Main Accounting standards issued by ICAI Diff b/w (IndAS) & (IFRS). 	<ul style="list-style-type: none"> Diagnostic - Pre-topic Questions to assess basis of principles Peer Assessment - Group presentations on specific standards Concepts Maps Worksheets
August	Chapter-12 Subsidiary Books.	<ul style="list-style-type: none"> Concept of Subsidiary Books. Purchase Book, Sales, Sales Return, Purchase Return, Journal Proper. 	<ul style="list-style-type: none"> Formative - Oral Test, classwork. Summative - Written Test, MCQ. Peer Assessment - Review of group prepared Books.

Teaching/Learning Activities	Resources	Interdisciplinary Linkages
<ul style="list-style-type: none"> Worksheets - Prepare & balance various types of Cash Books. Guided Practice - Students fill in Cash Book format Under supervision. 	<ul style="list-style-type: none"> NCERT, D.K. Goel Mind Maps Worksheets 	<ul style="list-style-type: none"> Mathematics - Calculation of totals & balance Cash Book. Business studies - Understanding day to day business transactions
<ul style="list-style-type: none"> Interactive Lecture Case studies Concept Mapping - students create visual maps Practical Questions 	<ul style="list-style-type: none"> PPT slides on IFRS NCERT, D.K. Goel White Boards & Markers. 	<ul style="list-style-type: none"> Economics - Role of financial reporting in regulate markets. Legal studies - Basic Understanding of compliance bodies like SEBI, ICAI.
<ul style="list-style-type: none"> Lecture Method Worksheet Practice Mind Maps Practical Questions 	<ul style="list-style-type: none"> NCERT, D.K. Goel, Visual - Aids White Boards/Markers Worksheets. 	<ul style="list-style-type: none"> Mathematics - Addition, Subtraction of dates. English - Reading and recording narration of transactions.

No. of Periods & Months	Chapters/Units	Learning Outcomes	Assessment Tools
August	Chapter - 13 Ledgers	<ul style="list-style-type: none"> Meaning, Need & importance of Ledgers. Relation b/w Journal & Ledgers. Rule of Posting. Balancing of accounts. 	<ul style="list-style-type: none"> Formative Assessment - Oral Questions Summative Assessment - Written Test, Ledger preparations. Peer Assessment - Peer review of group ledger work.
August	Chapter - 14 Trial Balance & Errors	<ul style="list-style-type: none"> Concept & objectives of T.B. Types of errors Understand which error affects the T.B. 	<ul style="list-style-type: none"> Diagnostic Assessment - Pre-topic Quiz on Ledgers. Peer Assessment - Group work evaluation during error detection.
August	Chapter - 16 Bank Reconciliations Statements	<ul style="list-style-type: none"> Concept & Need of BRS. Diff b/w Cash Book & BRS. Format of BRS BRS prepared by Pass Book & Cash Book Methods. 	<ul style="list-style-type: none"> Formative Assessment - class discussion, oral questions. Peer Assessment - Group BRS activities evaluated by classmates.

Teaching / Learning Activities	Resources	Interdisciplinary Linkages
<ul style="list-style-type: none"> Lecture Method Demonstrations Balancing Challenge - Students balance different ledger accounts. 	<ul style="list-style-type: none"> NCERT, D.K. Goel. Sample Journal entries. Worksheets for practice. 	<ul style="list-style-type: none"> Mathematics - Numerical accuracy in balancing. Business Studies - Applications in real-life financial records.
<ul style="list-style-type: none"> Lecture Method Step by Step Practice - Prepare a trial balance from given ledger. Visual Learning - Use of charts showing types of errors. 	<ul style="list-style-type: none"> NCERT, D.K. Goel Sample Question Worksheet Concept Maps. 	<ul style="list-style-type: none"> Mathematics - Numerical accuracy & balancing Totals. Economics - Financial reliability & its impact on economic decisions.
<ul style="list-style-type: none"> Chalk & Talk + Demonstration - Prepare a BRS step by step on Board with cards. Case Study Mind Maps 	<ul style="list-style-type: none"> NCERT, D.K. Goel. Visual Aids Mind Maps Worksheets. 	<ul style="list-style-type: none"> Mathematics - Addition, subtraction Business Studies - Importance of Bank records in business Economics - Banking system & financial transparency.

No. of Periods & Months	Chapters/ Units	Learning Outcomes	Assessment Tools
August	Chapter - 1 Meaning, Objective & Scope of Accounting	<ul style="list-style-type: none"> Meaning of Accounting Objectives Scope of Accounting Identify Users of Accounting Diff b/w Book-keeping & Accounting 	<ul style="list-style-type: none"> Formative - Classwork Questioning Summative Assessment Written Test, MCQ Peer Assessment - Group discussion Self Assessment - Reflection logs
September		"Half Yearly Exams"	
October	Chapter - 17 Depreciation	<ul style="list-style-type: none"> Define Depreciation & explain its needs & Importance. Diff b/w SLM & WDM Prepare Machinery & Dep. ac with these two methods. 	<ul style="list-style-type: none"> Formative Assessments - Oral Test, MCQs. Summative Assessment - Written Test Mind Maps

Teaching/Learning Activities	Resources	Interdisciplinary Linkages
<ul style="list-style-type: none"> Lecture + Discussion Brain storming Activity - Students list areas where accounting is used (household, NGOs). 	<ul style="list-style-type: none"> NLERT, D.K. Goel Visual Aids Concept Map Worksheet Case Study 	<ul style="list-style-type: none"> Mathematics - Numerical Understanding in recording transactions. English - Writing definitions, Report Writing. Business Studies - Business org & decision making
<ul style="list-style-type: none"> Concept Mapping Students create mind map to show types, Causes & Methods of Depreciation. Practical Numerical Group Discussion - "Why dep is a non cash expense but still affects profits?" 	<ul style="list-style-type: none"> Text book NLERT Concept Map Visual Aids 	<ul style="list-style-type: none"> Business Studies - Impact of depreciation on business profit Economics - Understanding how depreciation affects National Income

No. of Periods & Months	Chapters/ Units	Learning outcomes	Assessment Tools
October	Chapter-18 Provisions & Reserves	<ul style="list-style-type: none"> Meaning of Provision & Reserves Types of Reserves Needs of Reserves Diff b/w Provision & Reserves 	<ul style="list-style-type: none"> Application based Assessment - Case study section analysis Formative & Summative - Oral Test, Written Test, Peer discussion
October	Chapter-15 Rectification of Errors	<ul style="list-style-type: none"> Students will learn to identify types of errors Impact on trial Balance Diff b/w one sided error or Two-sided error 	<ul style="list-style-type: none"> Formative & Summative - Oral Test, Written Test, MCQ, Practical Question Case Based Question Numerical Problems
October	Chapter-19 Capital & Revenue	<ul style="list-style-type: none"> Students will be able to learn Capital & Revenue expenditure Diff b/w Both 	<ul style="list-style-type: none"> Oral Test Written Test Numerical Problems Practical Question

Teaching/Learning Outcomes	Resources	Interdisciplinary Linkages
<ul style="list-style-type: none"> Lecture Method Discussions - Conduct a class discussion on 'Why do business need to save for future' Real-life example Mind Maps 	<ul style="list-style-type: none"> Visual Aids Mind Maps Notes Case study 	<ul style="list-style-type: none"> Mathematics - Percentage Calculation for provision (e.g. 5% on debtors) Business Studies - Internal financing and financial Planning in Business
<ul style="list-style-type: none"> Real life examples Worksheet Based errors Mind Maps 	<ul style="list-style-type: none"> Case study Visual Aids NCERT, D.K. Goel Mind Maps 	<ul style="list-style-type: none"> Mathematics - Students apply logical reasoning & Basic Calculations Business Studies - Importance of accuracy & transparency in business
<ul style="list-style-type: none"> Lecture Method Mind Maps Peer Assessment Case-Based Question 	<ul style="list-style-type: none"> NCERT, D.K. Goel Mind Map Visual Aid Case study 	

No. of Periods & Months	Chapters/Units	Learning Outcomes	Assessment Tools
November	Chapter-20, 21 Financial Statements & Financial Adjustments	<ul style="list-style-type: none"> Meaning of Financial Statements Prepare Trading Account, Profit & Loss A/c Record Adjustments Analyze the effect of Adjustments with Adjustments Final Accounts 	<ul style="list-style-type: none"> Class Quiz MCQ, Short & long answers Oral Test Written Test Peer Reviews - Exchange & evaluate each other's final accounts for accuracy.
November	Chap-3 Accounting Principles	<ul style="list-style-type: none"> Define Accounting Principles Accounting concepts Analyze how principles ensure uniformity Apply accounting Principles in solving problem 	<ul style="list-style-type: none"> Formative & Summative - Oral Test Written Test Short & long answers Case Study Peer Reviews

Teaching/Learning Strategy	Resources	Interdisciplinary Linkages
<ul style="list-style-type: none"> Chalk & Talk - Explain the format of financial statements Hands on Practice - Solve full length numerical questions. Think Pair share - Students solve adjustment-based problems in pair. Mind Maps Noks Lecture Method Case study approach 	<ul style="list-style-type: none"> NCEERT D.K. Goel TS. Grewal Mind Maps Worksheet White Boards & Markers. D.K. Goel NCEERT Noks Case study Mind Maps 	<ul style="list-style-type: none"> Mathematics - Use of calculation percentages. Economics - Role of financial statements in firm's health. Business studies - Practical application of business transactions. Mathematics - Application of logic calculation. English - Reading comprehension of principles

Rest update...