TYBAF

w.e.f.
Academic Year
2022-23

B.Com (Accounting and Finance)

<u>Summary of Subjects Covered – TYBAF – Sem V & VI</u>

No. of Courses	Semester V	Credits	No. of Courses	Semester VI	Credits
1	Elective Courses (EC)		1	Elective Courses (EC)	
1	Cost Accounting III	04	1	Financial Reporting	04
2	Research Methodology	03	2	Strategic Management	03
3	Indirect Taxes I	03	3	Indirect Taxes II	03
4	Security Analysis and Portfolio Management	04	4	Strategic Financial Management	04
2	Core Courses (CC)		2	Core Courses (CC)	
5	Financial Accounting V	04	5	Financial Accounting VI	04
6	Auditing	04	6	Project Work	04
	Total Credits	22		Total Credits	22

Semester V

	Programme: B. Com. (Accounting & Finance)			Semester : V		
Course: Cost Accounting III			Code: NMUBAF501			
Suggested	Lectures 1	per week		04		
Teaching S	Scheme			Evaluation S	cheme	
Lecture 1	Practical	Tutorial	Credits	Theory		
				Internal	External	
60 1	Nil	Nil	04	25 Marks	75 Marks	

Internal Component

Class Test (Duration 20 Mins)	Projects / Assignments	Class Participation
10 Marks	15 Marks	

Learning Objectives:

- To learn about decision making through the different methods of maintaining cost accounting records.
- To learn about the branches of costing such as standard and marginal costing.
- To learn about Transfer Pricing.

Learning Outcomes:

- Students will show confidence in dealing with costing accounts.
- Students will show proficiency in dealing with cost analysis through standard as well as marginal costing methods and transfer pricing.

Pedagogy : Classroom learning , Presentation, Theory Notes, Practical Sums, Assignments, Case Study

Cost Accounting III

Modules at a Glance

Sr.	Modules	No. of
No.		Lectures
01	Decision Making, Budgets and Budgetary Control	14
02	Absorption Costing and Marginal Costing, Cost Volume and Profit Analysis	14
03	Standard Costing and Variance Analysis	14
04	Transfer Pricing	18
	Total	60

Sr.	Modules	Pedagogy	Dura	Reference Materials
No.		Used	tion	
1	Decision Making, Budgets and Budgetary Control		14	
	Just in Time Decision Making (JIT)	Theory		• Modern Cost and
	Features, Implementation and Benefits (Theory only)	Notes		Management Accounting by M. Hanif, Tata McGraw Hill Education Pvt. Ltd., New Delhi
	Budgets and Budgetary Control	PPT		• Advanced Cost and Management Accounting:
	Meaning of Budget and Budgeting Essentials, Characteristics of Budget	Practical		Problems and Solutions by V.K. Saxena and C.D. Vashist, S. Chand and
	Objective of Budgeting Meaning, Features, Objectives, Components, Advantages and	Questions		Company (P) Ltd., New Delhi
	Limitations of Budgetary Control System	Case Study		
	Different types of Budgets			
	Concept of Fixed and Flexible Budget Distinguish between Fixed and flexible budget			
	Problem Solving			
	Budget Preparation (Flexible and Functional: Production, Wages, Purchases, Sales, Cash) EOQ Efficiency and activity ratios Variances ad Break even points (covered in Module 3)			
2	Absorption Costing and Marginal Costing, Cost Volume and Profit Analysis		14	
	Absorption Costing and Marginal	Theory		• Modern Cost and
	Costing	Notes		Management Accounting by M. Hanif, Tata
	Meaning of absorption costing,	PPT		oy 111. 114111J, 14114

	Introduction to marginal costing Distinction between absorption costing and marginal costing Advantages and limitations of marginal costing Cost Volume and Profit Analysis Break even analysis meaning and graphic presentation Margin of safety Key factor	Practical Questions Case study		McGraw Hill Education Pvt. Ltd., New Delhi • Advanced Cost and Management Accounting: Problems and Solutions by V.K. Saxena and C.D. Vashist, S. Chand and Company (P) Ltd., New Delhi
	Practical problems based on using the marginal costing formulae			
3	Standard Costing and Variance Analysis		14	
	Preliminaries in installing of a standard cost system Material Cost variance Labour cost variance Variable overhead variances Fixed Overhead variances Sales variances Practical problems	Theory Notes PPT Practical Questions Case study	10	 Modern Cost and Management Accounting by M. Hanif, Tata McGraw Hill Education Pvt. Ltd., New Delhi Advanced Cost and Management Accounting: Problems and Solutions by V.K. Saxena and C.D. Vashist, S. Chand and Company (P) Ltd., New Delhi
4.	Introduction Utility of Transfer Pricing Different Methods (Market Based, Negotiation based, Cost based: Marginal, Standard, Full Cost, Cost Plus Markup) Advantages of Different Methods		18	 Modern Cost and Management Accounting by M. Hanif, Tata McGraw Hill Education Pvt. Ltd., New Delhi • Advanced Cost and Management Accounting: Problems and Solutions by V.K. Saxena and C.D. Vashist, S. Chand and

Disadvantages of Different Methods Practical Problems on Market Based and Cost based method Prepared by	Company (P) Ltd., New Delhi • Merchant, K C: Modern Management Control Systems, Prentice Hall, Latest Edition Approved by
Signature	Signature
(Concerned Faculty / HOD)	(Principal)

Program	Programme: B. Com. (Accounting & Finance)				Semester: V		
Course: Research Methodology in Accounting and Finance			Code:				
Suggeste	ed Lectures	per week		03			
Teaching	g Scheme			Evaluati	on Scl	heme	
Lecture	Practical	Tutorial	Credits	Theory			
				Internal		External	
45	Nil	Nil	03	25 Mark	S	75 Marks	
Internal	Component	<u> </u>		L			
	-				CI	D 4: 4:	
Class Te	st (Duration	i 20 Mins)	Projects / Assi	gnments	Clas	s Participation	
10 Marks 15 Marks							

Learning Objectives:

• To introduce students to the concept and process of research, including data collection, processing, interpretation and report writing.

Learning Outcomes:

- Students will be able to apply the research concepts, especially in accounting and finance.
- Students will be able to write a research project or a research paper based on the fundamentals of research.

Pedagogy: Classroom learning, Presentation, Theory Notes, Assignments, Case Study

Research Methodology in Accounting and Finance

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Introduction to Research	10
2	Research Design in Accounting and Finance	10
3	Data Collection and Processing	13
4	Interpretation and ReportWriting	12
	Total	45

Detailed Syllabus:

Modul e	Content	Pedagogy used	Duration	Reference Books
I	Introduction to Research Introduction and meaning of research, Objectives of research, Features and Importance of research in Accounting and Finance, Objectives and Types of research - Basic, Applied, Descriptive, Analytical and Empirical Research. Formulation of research problem: Meaning and Selection	Theory Notes Practical Problems	10	Research Methodology – Methods & Techniques by C.R. Kothari
II	Review of Literature Research Design in Accounting and Finance Meaning of Introduction, Need, and Good research design. Hypothesis: Formulation, Sources, Importance and Types Different Research designs	Theory Notes PPT Practical problems	10	Research Methodology – Methods & Techniques by C.R. Kothari

	i e		Rosparch Mothodolom
Data Collection and Processing		12	Research Methodology – Methods & Techniques by
Data Collection: Introduction and meaning, types of data	Theory Notes	13	C.R. Kothari
Primary data: Observation, Experimentation, Interview, Schedules, Survey,	PPT Practical		
Questionnaires, Limitations of Primary data	Problems Assignment		
Secondary data: Sources and Limitations			
Factors affecting the choice of method of data collection. Sampling: Significance, Methods, Factors determining sample size			
Data Presentation: Significance in Research, Stages in Data Processing: Editing, Coding, Classification, Tabulation, Graphic Presentation			
Statistical Analysis: Tools and Techniques, Measures of Central Tendency, Measures of Dispersion, Correlation Analysis and Regression Analysis.			
Use of computer and internet in data collection and processing			
Interpretation and ReportWriting		12	Research Methodology – Methods & Techniques by
Meaning and techniques of interpretation, Research Report Writing: Importance,			C.R. Kothari
Essentials, Structure/ layout, Types		A	d h
_	Data Collection: Introduction and meaning, types of data Primary data: Observation, Experimentation, Interview, Schedules, Survey, Questionnaires, Limitations of Primary data Secondary data: Sources and Limitations Factors affecting the choice of method of data collection. Sampling: Significance, Methods, Factors determining sample size Data Presentation: Significance in Research, Stages in Data Processing: Editing, Coding, Classification, Tabulation, Graphic Presentation Statistical Analysis: Tools and Techniques, Measures of Central Tendency, Measures of Dispersion, Correlation Analysis and Regression Analysis. Use of computer and internet in data collection and processing Interpretation and ReportWriting Meaning and techniques of interpretation, Research Report Writing: Importance, Essentials, Structure/ layout,	Data Collection: Introduction and meaning, types of data Primary data: Observation, Experimentation, Interview, Schedules, Survey, Questionnaires, Limitations of Primary data Secondary data: Sources and Limitations Factors affecting the choice of method of data collection. Sampling: Significance, Methods, Factors determining sample size Data Presentation: Significance in Research, Stages in Data Processing: Editing, Coding, Classification, Tabulation, Graphic Presentation Statistical Analysis: Tools and Techniques, Measures of Central Tendency, Measures of Dispersion, Correlation Analysis and Regression Analysis. Use of computer and internet in data collection and processing Interpretation and ReportWriting Meaning and techniques of interpretation, Research Report Writing: Importance, Essentials, Structure/ layout, Types	Data Collection: Introduction and meaning, types of data Primary data: Observation, Experimentation, Interview, Schedules, Survey, Questionnaires, Limitations of Primary data Secondary data: Sources and Limitations Factors affecting the choice of method of data collection. Sampling: Significance, Methods, Factors determining sample size Data Presentation: Significance in Research, Stages in Data Processing: Editing, Coding, Classification, Tabulation, Graphic Presentation Statistical Analysis: Tools and Techniques, Measures of Central Tendency, Measures of Dispersion, Correlation Analysis and Regression Analysis. Use of computer and internet in data collection and processing Interpretation and ReportWriting Meaning and techniques of interpretation, Research Report Writing: Importance, Essentials, Structure/ layout, Types

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Signature Signature

(Concerned Faculty / HOD) (Principal)

	ıme : B. Coı	m. (Accoun	ting & Finance)	Semester	·: V	
Course :	Taxation I	V - Indirec	t Taxes I	Code:		
Suggeste	Suggested Lectures per week		03			
Teaching	g Scheme			Evaluation	on Sch	eme
Lecture	Practical	Tutorial	Credits	Credits Theory		
				Internal External 25 Marks 75 Marks		External
45	Nil	Nil	03			75 Marks
			I			
Internal	Component	t				
Class Te	st (Duration	a 20 Mins)	Projects / Assi	gnments	Class	s Participation
10 Mark	S		15 Marks			
• T	evy & collect	t Goods & S tion of GST,		y of goods	& serv	ith respect to the areas of vices, documentation ocess.
10						
	g Outcomes	:				

Indirect Taxes I

Modules at a Glance

Sr. No.	Modules	No. of Lectures
01	Introduction to Indirect Taxation and GST	07
02	Levy and Collection of GST	06
03	Concept of Supply	06
04	Documentation	06
05	Input Tax Credit and Computation of GST	15
06	Registration	05
	Total	45

Sr. No.	Modules / Units	Pedagogy Used	Duration	Reference Books
1	Introduction to Indirect Taxation and GST		07	
	Basics for Taxation - Direct Taxes and Indirect Taxes — Features of Indirect taxes, Difference, Advantages and Disadvantages, Sources and Authority of Taxes in India (Art 246 of the Indian Constitution) Introduction to GST — Genesis of GST in India, Power to tax GST (Constitutional Provisions), Extent and Commencement, Meaning and Definition of GST, Benefits of GST, Conceptual Framework — CGST, IGST,SGST,UTGST, Imports of goods or services or both, Export of goods or services or both, Taxes subsumed and not subsumed under GST. GST Council and GST Network Definitions under CGST Act	Theory Notes PPT Practical Questions Case study		 Indirect Taxes by V.S. Balchandra, Sultan Chand and Sons, New Delhi GST Law & practice with Customs & FTP by V.S. Datey, Taxmann GST Law & practice with Customs & FTP by Vineet Sodhani, Snow White Publications
2	Levy and Collection of GST		06	
	Charge of GST, Levy and Collection GST, Composite and Mixed Supplies under GST, Power to Grant Exemption, Negative list of GST, GST Rate Schedule for Goods and Services	Theory Notes PPT Practical Questions Case study		 Indirect Taxes by V.S. Balchandra, Sultan Chand and Sons, New Delhi GST Law & practice with Customs & FTP by V.S. Datey, Taxmann GST Law & practice with Customs & FTP by Vineet Sodhani, Snow White Publications

3	Concept of Supply		06	
	Taxable Event Supply Place of Supply Time of Supply Value of Supply	Theory Notes PPT Practical Questions Case study		 Indirect Taxes by V.S. Balchandra, Sultan Chand and Sons, New Delhi GST Law & practice with Customs & FTP by V.S. Datey, Taxmann GST Law & practice with Customs & FTP by Vineet Sodhani, Snow White Publications
4	Documentation		06	
	Tax Invoices, Credit and Debit notes	Theory Notes PPT Practical Questions Case study		 Indirect Taxes by V.S. Balchandra, Sultan Chand and Sons, New Delhi GST Law & practice with Customs & FTP by V.S. Datey, Taxmann GST Law & practice with Customs & FTP by Vineet Sodhani, Snow White Publications
5	Input Tax Credit and Computation of GST		15	
	Eligibility and conditions for taking Input Tax Credit Apportionment of credit & Blocked credits	Theory Notes PPT		 Indirect Taxes by V.S. Balchandra, Sultan Chand and Sons, New Delhi GST Law & practice with

	Credit in special circumstances Computation of GST under Inter State supplies and Intra State Supplies	Practical Questions Case study		Customs & FTP by V.S. Datey, Taxmann GST Law & practice with Customs & FTP by Vineet Sodhani, Snow White Publications
6	Registration – Persons liable for Registration, Persons not liable for Registration, Procedure for Registration, Deemed Registration,, Amendment, Cancellation and Revocation of Registration.	Theory Notes PPT Practical Questions Case study	05	 Indirect Taxes by V.S. Balchandra, Sultan Chand and Sons, New Delhi GST Law & practice with Customs & FTP by V.S. Datey, Taxmann GST Law & practice with Customs & FTP by V.S. Datey, Taxmann GST Law & practice with Customs & FTP by Vineet Sodhani, Snow White Publications

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Programme: B. Com. (Accounting & Finance) Course: Security Analysis and Portfolio Management Suggested Lectures per week			Semester: V			
			Code:			
			04			
Teaching	Scheme			Evaluation	on Sch	neme
Lecture	Practical	Tutorial	Credits	Theory		
				Internal		External
60	Nil	Nil	04	25 Marks	S	75 Marks
Internal	Component	t				
Class Tes	st (Duration	20 Mins)	Projects / Assi	signments Class Pa		s Participation
10 Mark	S		15 Marks			
• To		students to the	he concept and pr technical analysis			o management, the concept of CAPM
Learning	Outcomes	:				
	udents will l					ngement, fundamental orking of the capital

Security Analysis and Portfolio Management

Modules at a Glance

Sr.	Modules	No. of
No.		Lectures
01	Portfolio: An Introduction, Risk-Return relationship and Portfolio Management.	12
02	Portfolio Selection and Valuation	12
03	Fundamental Analysis	12
04	Technical Analysis	12
05	Theories, Capital Asset Pricing Model, Portfolio Performance Measurement and Trading Strategies	12
	Total	60

Sr. No.	Modules / Units	Pedagogy Used	Duration	Reference Books
1	Portfolio: An Introduction, Risk- Return relationship and Portfolio Management.		12	
	Investment: Meaning, Characteristics, Objectives, Investment V/s Speculation, Investment V/s Gambling and Types of Investors, Investment Avenues, Factors Influencing Selection of Investment Alternatives Capital Market in India: Trading and its Advantages, Concepts of Small cap, Large cap, Midcap and Penny stocks Portfolio Management: Meaning, Evolution, Phases, Role of Portfolio Managers, Portfolio Management Process, Objectives, Basic Principles, Factors affecting Investment Decisions in Portfolio Management, Portfolio Strategy Mix, Advantages of Portfolio Management. Investment Environment in India and factors conducive for investment. Risk - Return Relationship: Meaning, Types of Risk- Systematic and Unsystematic risk, Measurement of Beta, Standard Deviation, Variance, Reduction of Risk through Diversification.	Theory Notes PPT Practical Questions Case study		 Francis J.C. Investments, Analysis and Management McGraw Hill New York. Reilly Frank K and Keith Brown Investment Analysis and Portfolio Management Kevin. S, Security Analysis and Portfolio Management Donald Fischer & Ronald Jordon, Security Analysis & Portfolio Management

	Relationship between the returns on stock and market portfolio Practical Problems on Calculation of Standard Deviation, Variance, Covariance, Beta, Expected Return and Risk – Return Trade off. ortfolio management services: Passive – Index funds, systematic investment plans. Active – market timing, style investing.			
2	Portfolio Selection and Valuation		12	
	Meaning, Need, Constraints and Strategies.	Theory Notes		• Francis J.C Investments, Analysis and
	Portfolio Evaluation: Meaning, Need, Measuring Returns (Sharpe, Treynor and Jensen Ratios) and Decomposition of Performance. Portfolio Selection: Meaning, Feasible Set of Portfolios, Efficient Set of Portfolios, Selection of Optimal Portfolio, Markowitz Model, Limitations of Markowitz Model, Measuring Security Return and Portfolio Return and Risk under Single Index Model and Multi Index Model. Portfolio Planning: Arbitrage pricing theory and factor model.	PPT Practical Questions Case study		Analysis and Management McGraw Hill New York. • Reilly Frank K and Keith Brown Investment Analysis and Portfolio Management • Kevin. S, Security Analysis and Portfolio Management • Donald Fischer & Ronald Jordon, Security Analysis & Portfolio Management
3	Fundamental Analysis		12	

Economy Analysis: Meaning,	Theory		•	Francis J.C
Framework, Economic Analysis,	Notes			Investments, Analysis and
Forecasting Barometric or	PPT			Management
Indicator	Practical			McGraw Hill New York.
Approach, Econometric Model	Questions		•	Reilly Frank K and Keith
Building and Opportunistic Model	Case study			Brown Investment
Building.				Analysis and Portfolio
Industry Analysis: Concept of				Management
Analysis, Industry Life Cycle, Industry			•	Kevin. S, Security Analysis and
Characteristics				Portfolio Management
Company Analysis: Financial			•	Donald Fischer &
Statements, Analysis of Financial				Ronald
Statements, (Practical questions on				Jordon, Security
Debt equity ratios, total debt ratio,				Analysis &
proprietary ratios, interest coverage				Portfolio Management
ratio, Profitability ratios related to				_
sales, investment and equity shares				
Efficiency or Activity Ratios) and				
Assessment of risk (Leverages)				
Technical Analysis		12		
Security Analysis:	Theory		•	Francis J.C Investments,
Fundamental Analysis, Economic	Notes			Analysis and
Analysis, Industry Analysis,	PPT			Management McGraw Hill
1	Dractical			New York.
			•	Reilly Frank K
Charts: Line Chart, Price Chart,				and Keith Brown
Bar Chart, Candlestick Chart,	Case study			Investment
Trends and Trend Reversals. Chart				Analysis and
, _ ,,				Portfolio Management
	Framework, Economic Analysis, Forecasting, Barometric or Indicator Approach, Econometric Model Building and Opportunistic Model Building. Industry Analysis: Concept of Analysis, Industry Life Cycle, Industry Characteristics Company Analysis: Financial Statements, Analysis of Financial Statements, (Practical questions on Debt equity ratios, total debt ratio, proprietary ratios, interest coverage ratio, Profitability ratios related to sales, investment and equity shares Efficiency or Activity Ratios) and Assessment of risk (Leverages) Technical Analysis Security Analysis: Fundamental Analysis, Economic Analysis, Industry Analysis, Company Analysis, Technical Analysis - Basic Principles of Technical Analysis., Uses of Charts: Line Chart, Price Chart,	Framework, Economic Analysis, Forecasting, Barometric or Indicator Approach, Econometric Model Building and Opportunistic Model Building. Industry Analysis: Concept of Analysis, Industry Life Cycle, Industry Characteristics Company Analysis: Financial Statements, Analysis of Financial Statements, (Practical questions on Debt equity ratios, total debt ratio, proprietary ratios, interest coverage ratio, Profitability ratios related to sales, investment and equity shares Efficiency or Activity Ratios) and Assessment of risk (Leverages) Technical Analysis Security Analysis: Fundamental Analysis, Economic Analysis, Industry Analysis, Company Analysis, Technical Analysis - Basic Principles of Technical Analysis., Uses of Charts: Line Chart, Price Chart, Bar Chart, Candlestick Chart, Practical Questions Testical Practical Questions Case study	Framework, Economic Analysis, Forecasting, Barometric or Indicator Approach, Econometric Model Building and Opportunistic Model Building. Industry Analysis: Concept of Analysis, Industry Life Cycle, Industry Characteristics Company Analysis: Financial Statements, (Practical questions on Debt equity ratios, total debt ratio, proprietary ratios, interest coverage ratio, Profitability ratios related to sales, investment and equity shares Efficiency or Activity Ratios) and Assessment of risk (Leverages) Technical Analysis Security Analysis: Fundamental Analysis, Economic Analysis, Industry Analysis, Company Analysis, Technical Analysis - Basic Principles of Technical Analysis. Uses of Charts: Line Chart, Price Chart, Bar Chart, Candlestick Chart,	Framework, Economic Analysis, Forecasting, Barometric or Indicator Approach, Econometric Model Building and Opportunistic Model Building. Industry Analysis: Concept of Analysis, Industry Life Cycle, Industry Characteristics Company Analysis: Financial Statements, (Practical questions on Debt equity ratios, total debt ratio, proprietary ratios, interest coverage ratio, Profitability ratios related to sales, investment and equity shares Efficiency or Activity Ratios) and Assessment of risk (Leverages) Technical Analysis Security Analysis; Conomic Analysis, Industry Analysis, Industry Analysis, Company Analysis, Technical Analysis, Uses of Charts: Line Chart, Price Chart, Bar Chart, Candlestick Chart,

	Patterns, Support and Resistance, Reversal Patterns, Continuation Patterns. Mathematical Indicators: Calculation of Moving Averages (Simple and Exponential Moving Average), Oscillators and Relative Strength Index Market Indicators Fundamental Analysis versus Technical Analysis		12	•	Kevin. S, Security Analysis and Portfolio Management Donald Fischer & Ronald Jordon, Security Analysis & Portfolio Management
5	Theories, Capital Asset Pricing Model, Portfolio Performance Measurement and Trading Strategies		12		
	Theories: Dow Jones Theory, Elloit Wave Theory, Random Walk Theory, The Efficient Market Hypothesis Forms of Market Efficiency Competitive Market Hypothesis Capital Asset Pricing Model: Assumptions of CAPM, CAPM Equation, Capital Market Line, Security Market Line, expected return, required return, overvalued and undervalued assets Portfolio Performance Measurement: Meaning of Portfolio Evaluation, Sharpe's Ratio (Basic Problems), Treynor's Ratio (Basic Problems), Jensen's Differential Returns (Basic Problems)	Theory Notes PPT Practical Questions Case study		•	Francis J.C Investments, Analysis and Management McGraw Hill New York. Reilly Frank K and Keith Brown Investment Analysis and Portfolio Management Kevin. S, Security Analysis and Portfolio Management Donald Fischer & Ronald Jordon, Security Analysis &

Arbitrage Pricing Theory (APT) – The	Portfolio Management
Return Generating Model, Factors	
Affecting Stock Return, Expected	
Return on Stock, APT versus CAPM	
Trading Strategies: Pair trading, basket trading and volatility trading	
Strategic versus tactical asset allocation	
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Signature

(Principal)

Signature

(Concerned Faculty / HOD)

Programme: B. Com. (Accounting & Finance)			Semester: V		
Course:	Financial A	Accounting	V	Code: NMU	UBAF505
Suggeste	d Lectures	per week		04	
Teaching	g Scheme			Evaluation S	Scheme
Lecture	Practical	Tutorial	Credits	Theory	
				Internal	External
60	Nil	Nil	04	25 Marks	75 Marks

Internal Component

Class Test (Duration 20 Mins)	Projects / Assignments	Class Participation
10 Marks	15 Marks	

Learning Objectives:

- To learn the basics about underwriting of shares and debentures as well as rules and accounting relating to banking companies.
- To learn the rules for accounting in case of amalgamation of companies as per AS 14 and also the accounting in case of internal reconstruction.
- To learn the rules for accounting in case of liquidation of companies.

Learning Outcomes:

- The students will be able to show proficiency in doing accounting for underwriting of shares and debentures.
- The students will be able to construct the financials for a bank and understand the set of rules relating to the same.
- The students will be able to account for the amalgamation, internal reconstructions and liquidation of companies and understand the set of rules relating to the same

Pedagogy : Classroom learning , Presentation, Theory Notes, Practical Sums, Assignments, Case Study

Financial Accounting V

Modules at a Glance

Sr. No.	Modules	No. of Lectures
01	Underwriting of shares & debentures	08
02	Final Accounts of Banking Company	12
03	AS – 14 - Amalgamation, Absorption & External Reconstruction (excluding inter – company holding)	15
04	Internal Reconstruction	15
05	Liquidation of Companies	10
	Total	60

Sr. No.	Modules / Units	Pedagogy Used	Duration	Reference Books
1	Underwriting of shares & debentures		08	
	Introduction, Underwriting, Underwriting Commission Provision of Companies Act with respect to Payment of underwriting commission Underwriters, Sub-Underwriters, Brokers and Manager to issues Types of underwriting, Abatement Clause Marked, Unmarked and Firm- underwriting applications, Liability of the underwriters in respect of underwriting contract Practical problems	Theory Notes PPT Practical Questions Case study		 Advance Accounts by Shukla and Grewal, S. Chand and Company (P) Ltd., New Delhi Advanced Accountancy by R.L Gupta and M. Radhaswamy, S. Chand and Company (P) Ltd., New Delhi Modern Accountancy by Mukherjee and Hanif, Tata Mc. Grow Hill and Co. Ltd., Mumbai
2	Final Accounts of Banking Company		12	
	Legal provision in Banking Regulation Act, 1949 relating to Accounts. Statutory reserves including Cash Reserve and Statutory Liquidity Ratio. Bill purchase and discounted, rebate of bill discounted. Final Accounts in prescribed form Non – performing assets and Income from non – performing assets.	Theory Notes PPT Practical Questions Case study		 Advance Accounts by Shukla and Grewal, S. Chand and Company (P) Ltd., New Delhi Advanced Accountancy by R.L Gupta and M. Radhaswamy, S. Chand and Company (P) Ltd., New Delhi Modern Accountancy by Mukherjee and Hanif, Tata Mc. Grow Hill and Co. Ltd., Mumbai

3	Classification of Advances, standard, sub – standard, doubtful and provisioning requirement. AS – 14 - Amalgamation, Absorption & External Reconstruction (excluding inter-		15	
	In the nature of merger and purchase with corresponding accounting treatments of pooling of interests and purchase method respectively. Meaning and Computation of purchase consideration. Problems based on purchase method only. Practical problems	Theory Notes PPT Practical Questions Case study		 Advance Accounts by Shukla and Grewal, S. Chand and Company (P) Ltd., New Delhi Advanced Accountancy by R.L Gupta and M. Radhaswamy, S. Chand and Company (P) Ltd., New Delhi Modern Accountancy by Mukherjee and Hanif, Tata Mc. Grow Hill and Co. Ltd., Mumbai
4	Internal Reconstruction		15	
	Need for reconstruction and company law provisions. Distinction between internal and external reconstruction. Methods including alteration of share capital, variation of shareholder rights, sub division, consolidation, surrender and reissue / cancellation, reduction of share capital with relevant legal provisions and accounting treatment for same. Practical problems	Theory Notes PPT Practical Questions Case study		 Advance Accounts by Shukla and Grewal, S. Chand and Company (P) Ltd., New Delhi Advanced Accountancy by R.L Gupta and M. Radhaswamy, S. Chand and Company (P) Ltd., New Delhi Modern Accountancy by Mukherjee and Hanif, Tata Mc. Grow Hill and Co. Ltd., Mumbai

5	Liquidation of Companies		10	
	Meaning of liquidation or winding up Preferential payments Overriding preferential payments Preparation of statement of affairs, deficit / surplus account Liquidator's final statement of account Practical problems	Theory Notes PPT Practical Questions Case study		 Advance Accounts by Shukla and Grewal, S. Chand and Company (P) Ltd., New Delhi Advanced Accountancy by R.L Gupta and M. Radhaswamy, S. Chand and Company (P) Ltd., New Delhi Modern Accountancy by Mukherjee and Hanif, Tata Mc. Grow Hill and Co. Ltd., Mumbai

Prepared by

Signature

(Concerned Faculty / HOD)

Approved by

(Principal)

Program	Programme: B. Com. (Accounting & Finance)			Semester: V		
Course : Auditing			Code:			
Suggested Lectures per week			04			
Teaching Scheme			Evaluati	on Scheme		
Lecture Practical Tutorial Cu		Credits	Theory	Theory		
				Internal	External	
60	Nil	Nil	04	25 Mark	s 75 Marks	
		L	l	<u>I</u>		
Internal	Component	t				
Class Test (Duration 20 Mins) Projects		Projects / Assi	gnments	Class Participation		
10 Mark	· c		15 Marks			

Learning Objectives:

- To learn the basics of and various types of audit and its scope and nature.
- To learn audit techniques and audit sampling.
- To learn about the auditing procedures such as vouching and verification.
- To learn about company audit and professional ethics and auditing standards.
- To learn about the contents and types of audit reports.

Learning Outcomes:

- Students will be able to show proficiency in auditing a company's set of financial statements with clarity on auditing standards and procedures.
- Students will be able to understand the audit techniques and audit sampling.
- Students will understand professional ethics relevant to an auditor
- Students will understand how to make audit reports and different types of audit reports

Pedagogy: Classroom learning, Presentation, Theory Notes, Practical Sums, Assignments, Case Study

Auditing

Modules at a Glance

Sr.	Modules	No. of
No.		Lectures
01	Nature, Objective, Scope and Types of Audit	10
02	Auditing Techniques	05
03	Vouching and Verification	08
04	Audit of Companies and Professional Ethics	18
05	Auditing Standards	14
06	Audit Reporting	05
	Total	60

Sr.	Modules	Pedagogy	Duration	Reference
No.		Used		Materials
1.	Introduction		10	
	Auditing	Theory		• Contemporary
	Definition, nature, Objectives & Importance of Auditing, Investigation & Auditing.	Notes PPT		Auditing – Kamal Gupta, 6th Edition 2005, published by Tata McGraw Hill Publishing Co. Ltd
	Types of Audit	D 1		
	(Statutory, Internal, Bank or Concurrent Audit, Management & Cost Audit, Risk based Audit)	Practical Questions		
		Case study		
	Controls in Auditing:			
	Introduction to internal check and internal Control			
	Reading of Ledger Account			
	(Simple Questions)			
2.	Auditing Techniques		05	
	Test Check:	Theory		Contemporary Auditing – Kamal
	Test Checking Vs Routing Checking, Test Check meaning, Features, Factors to be Considered, When Test Checks Can be Used, Advantages, Disadvantages and Precautions.	Notes PPT		Gupta, 6th Edition 2005, published by Tata McGraw Hill Publishing Co. Ltd
	Audit Sampling			Z.W
	Audit Sampling, Meaning, Purpose, Factors in Determining Sample Size -	Practical Questions		
	Sampling Risk, Tolerable Error and Expected Error, Methods of Selecting Sample Items, Evaluation of Sample Results, Auditors Liability	Case study		

	in Conducting Audit Based on Sample.			
3.	Vouching and Verification		08	
	<u>Vouching</u>	Theory		• Contemporary
	Audit of Income:	Notes		Auditing – Kamal Gupta, 6th
	Revenue from Sales and Services, Rental Income, Interest & Dividends Income,	PPT		Edition 2005, published by Tata McGraw Hill Publishing Co.
	Royalties Income, Recovery of Bad debts written off, Commission Received	Case study		Ltd
	Audit of Expenditure:			
	Purchases, Salaries & Wages, Rent, Insurance Premium, Telephone expenses,			
	Petty cash payment, Advertisement, Travelling Salesmen's Commission, Freight			
	Carriage and Custom Duties			
	<u>Verification</u>			
	Audit of Assets:			
	Plant & Machinery, Furniture and fixtures, Accounts Receivable, Investments,			
	Inventory, Goodwill, Patent Rights			
	Audit of Liabilities:			
	Outstanding Expenses, Accounts Payable, Secured loans, Unsecured Loans, Contingent Liabilities, Public Deposits			

4.	Company Audit and Professional Ethics		18	
	Company Audit	Theory		• Contemporary
	Qualifications, Disqualifications, Appointments, Reappointment, Removal of auditors.	Notes		Auditing – Kamal Gupta, 6th Edition 2005, published by Tata
	Special auditors	PPT		McGraw Hill Publishing Co. Ltd
	Branch auditors			2.00
	Rights and duties of company auditors	Case study		
	Professional Ethics			
	Code of Ethics with special reference to the relevant provisions of The Chartered Accountant Act and the Regulations thereunder The Chartered Accountant Act			
	Members who are deemed to be in Practice			
	Significance of the Certificate of Practice			
	Disabilities for purpose of Membership			
	Disciplinary Procedure			
	Professional Misconduct			
5.	Auditing Standards		14	
	Meaning	Theory		• Contemporary
	Procedure of issuing Auditing Standards in India	Notes		Auditing – Kamal Gupta, 6th Edition 2005, published by Tata
		PPT		McGraw Hill

	Brief overview of Auditing Standards in India Scope of SAs Significance of the Auditing Standards Responsibility of auditor for auditing standards Understanding of following standards SA200, SA220, SA240, SA315,	Case study		Publishing Co. Ltd
	SA505			
6.	Audit Reporting		05	
	Contents of Annual Report.	Theory		• Contemporary
	Definition, Distinction between Report and Certificate, Types of Reports/Opinion.	Notes PPT		Auditing – Kamal Gupta, 6th Edition 2005, published by Tata McGraw Hill Publishing Co.
		Case study		Ltd

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Signature	Signature
(Concerned Faculty / HOD)	(Principal)

Semester VI

Programme: B. Com. (Accounting & Finance)			Semester: V			
Course :	Financial l	Reporting		Code:		
Suggeste	d Lectures	per week		04		
Teaching	g Scheme			Evaluation	on Sch	eme
Lecture	Practical	Tutorial	Credits	Theory		
				Internal		External
60	Nil	Nil	04	25 Marks	s	75 Marks
	Component					
	st (Duration		Projects / Assi	gnments	Class	s Participation
Class Te 10 Mark Learning	st (Durations s g Objectives	n 20 Mins)	15 Marks			•
Class Te 10 Mark Learning Tearning	st (Durations g Objectives o learn about o gain the pr	t the International stores to recovers to recovers.	15 Marks	Reporting S disclosure	tandare	•

- As relevant to understanding the financial statements of companies.
- Students will be able to solve problems on Ind AS applying the correct accounting treatments to given scenarios.

Pedagogy: Classroom learning, Presentation, Theory Notes, Practical Sums, **Assignments, Case Study**

Financial Reporting

Modules at a Glance

Sr. No.	Modules	No. of Lectures
01	Overview of IFRS and Ind AS	10
02	Ind AS on Presentation of items in Financial Statements – Ind AS 1 and Ind AS 7	8
03	Ind AS 8: Accounting Policies, Changes in Accounting Estimates and Errors	4
04	Ind AS 10: Events after the Reporting Period	4
05	Ind AS 37: Provisions, Contingent Liabilities and Contingent Assets	4
06	Ind AS 115: Revenue from contracts with customers	13
07	Ind AS on Assets in Financial Statements: Ind AS 2, 16, 36 and 38	17
	Total	60

Sr. No.	Modules / Units	Pedagogy Used	Duration	Reference Books
1	Overview of IFRS and Ind AS		10	
	Accounting standards: Role/objectives of accounting standards, Development of accounting standards in India - Requirements of international accounting standards - International organizations engaged in accounting harmonization - IASB - FASB - Role of IASB in developing IFRS, Applicability, Interpretation, Scope and compliance of Accounting Standards	Theory Notes PPT Practical Questions Case study		 Indian Accounting Standards, Ashish Bhattacharya, Tata Mc. Grow Hill and Co. Ltd., Mumbai Compendium of Statement and Standard of Accounting, ICAI Compendium of Indian Accounting Standards and Ind AS Guidance,, ICAI
	Indian Accounting standards (Ind AS):			
	Introduction, Road map, First time adaptation of Indian Accounting Standard, Conceptual framework			
	Comparison of Ind AS, IFRS and AS			
	IFRS: Introduction, scope Purpose & Objective of financial statement-its Frame work-its assumption, characteristics, element, recognition & measurement., first time adoption of IFRS			
	Convergence of Ind-As and IFRS			
2	Ind AS on Presentation of items in Financial Statements – Ind AS 1 and Ind AS 7		8	

	Ind AS 1: Presentation of Financial Statements Scope and Objectives of Ind AS 1 Diff between Ind AS 1 vs AS 1. Ind AS 7: Statement of Cash Flows Meaning, Types of Cash flows Direct and Indirect method of presenting cash flows Diff between Ind AS 7 vs AS 3	Theory Notes PPT Practical Questions Case study		 Indian Accounting Standards, Ashish Bhattacharya, Tata Mc. Grow Hill and Co. Ltd., Mumbai Compendium of Statement and Standard of Accounting, ICAI Compendium of Indian Accounting Standards and Ind AS Guidance,, ICAI
3	Ind AS 8: Accounting Policies, Changes in Accounting Estimates and Errors		4	
	Treatment of changes in accounting policies, estimates and errors. Distinguish between the three. Assess the limitations of giving retrospective effects while accounting.	Theory Notes PPT Practical Questions Case study		 Indian Accounting Standards, Ashish Bhattacharya, Tata Mc. Grow Hill and Co. Ltd., Mumbai Compendium of Statement and Standard of Accounting, ICAI Compendium of Indian Accounting Standards and Ind AS Guidance,, ICAI
4	Ind AS 10: Events after the Reporting Period		4	
	Define relevant terms Adjusting vs Non-adjusting events Treatment for special cases	Theory Notes PPT Practical Questions Case study		 Indian Accounting Standards, Ashish Bhattacharya, Tata Mc. Grow Hill and Co. Ltd., Mumbai Compendium of Statement and Standard of Accounting, ICAI Compendium of Indian Accounting

5	Ind AS 37: Provisions, Contingent Liabilities and Contingent Assets		4	Standards and Ind AS Guidance,, ICAI
	Definition and differences of the terms Recognition principles of each: Provision, Contingent liability and Contingent asset Application of recognition principles Diff between Ind AS 37 vs. AS 29	Theory Notes PPT Practical Questions Case study		 Indian Accounting Standards, Ashish Bhattacharya, Tata Mc. Grow Hill and Co. Ltd., Mumbai Compendium of Statement and Standard of Accounting, ICAI Compendium of Indian Accounting Standards and Ind AS Guidance,, ICAI
6	Ind AS 115: Revenue from Contracts with Customers		13	
7	Scope and definition Criteria for revenue recognition Accounting treatment Presentation and disclosure requirements Ind AS on Assets in Financial Statements: Ind AS 2, 16, 36 and 38	Theory Notes PPT Practical Questions Case study	17	 Indian Accounting Standards, Ashish Bhattacharya, Tata Mc. Grow Hill and Co. Ltd., Mumbai Compendium of Statement and Standard of Accounting, ICAI Compendium of Indian Accounting Standards and Ind AS Guidance,, ICAI
	Ind AS 2: Inventories Objective and scope Valuation	Theory Notes PPT		• Indian Accounting Standards, Ashish Bhattacharya, Tata Mc. Grow Hill and Co. Ltd., Mumbai

Accounting and Disclosure	Practical	• Compendium of
Ind AS 16: Property, Plant and	Questions	Statement and
Equipment:		Standard of Accounting, ICAI
Objective and scope	Case study	• Compendium of Indian Accounting
Definition of terms		Standards and Ind
Accounting and Disclosure		AS Guidance,, ICAI
Ind AS 36: Impairment of Assets:		
Objective, scope, Definition of terms		
Recognition and measurement of impairment loss		
Disclosure requirements		
Ind AS 38: Intangible Assets:		
Scope and meaning of terms		
Recognition and measurement criteria		
De-recognition principles		
Disclosure requirements		

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(Principal)

Programme: B. Com. (Accounting & Finance)			Semester	·: VI		
Course : Strategic Management			Code:			
Suggested Lectures per week			03			
Teaching Scheme			Evaluation Scheme			
Lecture	Practical	Tutorial	Credits	Theory		
				Internal		External
45	Nil	Nil	03	25 Marks	S	75 Marks
Internal	Component	t				
Class Te	st (Duration	20 Mins)	Projects / Assi	gnments	Class	S Participation

Learning Objectives:

10 Marks

- To understand the various aspects and concepts in the field of Strategic Management
- To understand the business environment, strategic issues and how current thinking approaches these issues
- To analyse why some firms succeed while others fail
- To analyse the internal organisational strengths and weaknesses and the external environmental opportunities and threats
- To analyse the competitiveness of the global market
- To apply the tools in order to implement strategies and make decisions

15 Marks

• To evaluate the success of various strategies

Learning Outcomes:

- The learner is presented with an opportunity to apply the theories and tools to real-life companies
- The learner explores the external environment of a business as well as the competitiveness of the external environment
- The learner understands the competitive advantages of businesses and the manner in which these advantages can be honed

- The learner compares the strategic choices available at different levels and the rationale behind the choosing one strategy over the other
- The learner can evaluate the implementation of the strategy and anticipate any problems that might develop in the future

Lecture Method, Case studies, News Paper reading & Article Discussions, Debating, Videos & Presentations, Analysis, Brainstorming

Strategic Management

Modules at a Glance

Sr. No.	Modules	No. of Lectures
01	Introduction to Strategic Management	12
02	Strategic Choices	12
03	Strategic Implementation and Evaluation	12
04	International Marketing Strategy	09
	Total	45

Module	Module Content	Module wise Pedagogy Used	Duration of Module	Reference Book
I	Introduction to Strategic Management • What is strategy?, What is Strategic Management? Definitions of strategy, stakeholders • Mission and Vision Statements Scanning the Environment: • The Macro Environment: PESTEL Analysis, Scenarios • The Industry: Porter's Five Forces, Industrial Life cycle • The Market: Market segmentation, first mover advantage, strategic groups mapping, critical success factors, and Blue Oceans Strategic capabilities: • Meaning, • VRIO Framework, Diagnosing strategic capabilities with: Benchmarking, the Value Chain and the Value Network, Activity maps, Strategic Drift, SWOT Analysis Strategic Purpose: • Mission, Vision, Values and Objectives,	Lecture Method, Case studies, News Paper reading & Article Discussions, Debating, Videos & Presentations, Analysis, Brainstorming	12	 Johnson G, et al, Exploring Strategy, Text and Cases, 12th Edition, Pearson Wheelen T and Hunger J, Strategic Management and Business Policy – Towards Global Sustainability, 13th Edition, Pearson Lynch R, Strategic Management, 8th Edition, Pearson David F, Strategic Management Concepts and Cases, 16th Edition, Pearson

	Ownership Models and managing stakeholder expectations			
II	Strategic Choices: Business Level Strategy: Porter's Generic competitive strategies, the strategy clock, strategic lock-in Corporate Level Strategy: strategic directions with Ansoff's Matrix, Diversification its drivers and performance, Vertical Integration, Synergy, Value creation and the corporate parent, Portfolio Matrices — the BCG Matrix, the Directional Policy (GE-McKinsey) matrix, the Parenting Matrix International Strategy: International Strategy: Internationalisation drivers — Porter's Diamond, Market selection and entry, internationalisation and performance, roles in an international portfolio	Lecture Method, Case studies, InfoSheets, News Paper reading & Article Discussions, Debating, Videos & Presentations, Analysis, Brainstorming	12	 Johnson G, et al, Exploring Strategy, , Text and Cases, 12th Edition, Pearson Wheelen T and Hunger J, Strategic Management and Business Policy – Towards Global Sustainability, 13th Edition, Pearson Lynch R, Strategic Management, 8th Edition, Pearson David F, Strategic Management Concepts and Cases, 16th Edition, Pearson

III	Strategy Implementation and Evaluation: Organic development, Types timing and motive of mergers and acquisitions, process of mergers and acquisitions, types and motives of strategic alliances, comparing acquisitions, alliances and organic development, key success factors Evaluating Strategies: measure and comparisons of performance, GAP analysis, suitability – ranking, screening, decision trees, life-cycle analysis, acceptability – risk, returns, reactions of shareholders, configurations – McKinsey 7-S framework, configuration dilemmas	Lecture Method, Case studies, News Paper reading & Article Discussions, Debating, Videos & Presentations	12	 Johnson G, et al, Exploring Strategy, , Text and Cases, 12th Edition, Pearson Wheelen T and Hunger J, Strategic Management and Business Policy – Towards Global Sustainability, 13th Edition, Pearson Lynch R, Strategic Management, 8th Edition, Pearson David F, Strategic Management Concepts and Cases, 16th Edition, Pearson
IV	International Marketing Strategy Strategic Elements of Advantage: • Global Competition and National Competitive advantages – factor	Lecture Method, Case studies, News Paper reading & Article Discussions, Debating	09	 Keegan, W and Green M, 2015, Global Marketing, Pearson, 8th Edition, Global Edition Kotler A et al, Principles of

conditions, demand conditions, • supporting industries, • hypercompetitive industries, Organising for global marketing:	Marketing, 17 th Edition, Pearson
 assembler value chains, downstream value chains 	

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Program	me : B. Cor	n. (Accoun	ting & Finance)	Semester : V	VI .
Course:	Indirect Ta	axes II		Code:	
Suggeste	d Lectures	per week		03	
Teaching	Scheme			Evaluation S	cheme
Lecture	cture Practical Tutorial Credits		Credits	Theory	
				Internal	External
45	Nil	Nil	03	25 Marks	75 Marks
10	1 122	1 122		20 1/14TKS	7.0 17.11.11.0

Internal Component

Class Test (Duration 20 Mins)	Projects / Assignments	Class Participation
10 Marks	15 Marks	

Learning Objectives:

- To learn about other provision of Goods & Service Tax with respect to the areas of payment of taxes, refund and assessment procedure.
- To learn about the basic provision of the Custom Act and to understand the basics of India's foreign trade policy.

Learning Outcomes:

- Students will learn the basics of Goods & Service Tax and understand practical application of the various provisions of the law with respect to the areas of payment of taxes, refunds and assessment procedures.
- Students will learn the basics of Custom Act and India's foreign trade policy and understand its practical implication.

Pedagogy: Classroom learning, Presentation, Theory Notes, Practical Sums, Assignments, Case Study

Indirect Taxes II

Modules at a Glance

Sr. No.	Modules	No. of Lectures
01	Payment of Tax and Refunds	06
02	Returns	06
03	Accounts, Audit, Assessment and Records	06
04	Custom Act – I	09
05	Custom Act – II	09
06	Foreign Trade Policy	09
	Total	45

Sr. No.	Modules / Units	Pedagogy Used	Duration	Reference Books
1	Payment of Tax and Refunds		05	
	Payment of Tax, Interest and other Amounts, Interest on delayed Payment, TDS, TCS Refund of tax, Refund in certain cases, Interest on delayed refunds	Theory Notes PPT Practical Questions Case study		 Indirect Taxes by V.S. Balchandra, Sultan Chand and Sons, New Delhi GST Law & practice with Customs & FTP by V.S. Datey, Taxmann GST Law & practice with Customs & FTP by Vineet Sodhani, Snow White Publications
2	Returns		05	
	Returns – Types of Returns and Provisions relating to filing of Returns (Sec 37 to Sec 48 of the CGST Act)	Theory Notes PPT Practical Questions Case study		 Indirect Taxes by V.S. Balchandra, Sultan Chand and Sons, New Delhi GST Law & practice with Customs & FTP by V.S. Datey, Taxmann GST Law & practice with Customs & FTP by Vineet Sodhani, Snow White Publications
3	Accounts, Audit, Assessment and Records		05	
	Accounts and other records sec 35 of CGST Act, Period of retention of accounts sec. 36 of CGST Act, Electronic Way Bill sec 68 of CGST Act Self-Assessment sec. 59 of CGST Act, Provisional Assessment sec 60 of CGST Act, Scrutiny of Returns sec 61 of CGST Act, Assessment of non-filers of Returns sec 62 of	Theory Notes PPT Practical Questions Case study		 Indirect Taxes by V.S. Balchandra, Sultan Chand and Sons, New Delhi GST Law & practice with Customs & FTP by V.S. Datey, Taxmann GST Law & practice with Customs & FTP by Vineet Sodhani,

	CGST Act, Assessment of Unregistered person sec 63 of CGST Act, summary assessment in certain special cases sec 64 of CGST Act, Audit by tax authorities sec 65 of CGST Act, Special Audit sec 66 of CGST Act.			Snow White Publications
4	Custom Act - I		10	
	Introduction to customs law including Constitutional aspects Levy of and exemptions from customs duties – All provisions including application of customs law, taxable event, charge of customs duty, exceptions to levy of customs duty, exemption from custom duty Types of customs duties Classification and valuation of imported and export goods	Theory Notes PPT Practical Questions Case study		 Indirect Taxes by V.S. Balchandra, Sultan Chand and Sons, New Delhi GST Law & practice with Customs & FTP by V.S. Datey, Taxmann GST Law & practice with Customs & FTP by Vineet Sodhani, Snow White Publications
5	Custom Act - II		10	
	Import and Export Procedures – All import and export procedures including special procedures relating to baggage, goods imported or exported by post, stores Provisions relating to coastal goods and vessels carrying coastal goods Warehousing and Drawback Remission of Duties and Taxes on Exported Products-RODTEP Scheme	Theory Notes PPT Practical Questions Case study		 Indirect Taxes by V.S. Balchandra, Sultan Chand and Sons, New Delhi GST Law & practice with Customs & FTP by V.S. Datey, Taxmann GST Law & practice with Customs & FTP by Vineet Sodhani, Snow White Publications
6	Foreign Trade Policy		10	

Introduction to FTP – legislation governing FTP, salient features of an FTP, Foreign Trade Policy 2015- 20, administration of FTP, contents of FTP, scope of FTP. Provision related to import and export of goods Basic concepts relating to export promotion schemes provided under FTP – Duty Exemption & remission Schemes, Duty Free Import Authorization Scheme, Reward scheme, Export Promotion Capital Goods Scheme, EOU, STP, BTP AND EHTP scheme.	Theory Notes PPT Practical Questions Case study	 Indirect Taxes by V.S. Balchandra, Sultan Chand and Sons, New Delhi GST Law & practice with Customs & FTP by V.S. Datey, Taxmann GST Law & practice with Customs & FTP by Vineet Sodhani, Snow White Publications
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Program	Programme: B. Com. (Accounting & Finance)				Semester : VI		
Course:	Strategic F	inancial Ma	anagement	Code:			
Suggested Lectures per week				04			
Teaching	Teaching Scheme				on Sch	eme	
Lecture Practical Tutorial			Credits	Theory			
				Internal		External	
60	Nil	Nil	04	25 Mark	s	75 Marks	
Internal	Component	ţ					
Class Te	st (Duration	20 Mins)	Projects / Assi	ignments	Class	S Participation	
10 Marks 15 Marks							

- To learn about financial policy & corporate strategy.
- To learn about business valuation and merger acquisitions
- To learn about capital rationing and risk analysis in capital budgeting.
- To learn about lease and hire purchase financing.

Learning Outcomes:

- The students will be able to develop basic corporate strategies and devise basic financial policies.
- The students will be able to show proficiency in business valuation.
- The students will be able to take decisions about lease and hire purchase financing.

Pedagogy : Classroom learning , Presentation, Theory Notes, Practical Sums, Assignments, Case Study

Strategic Financial Management

Modules at a Glance

Sr. No.	Modules	No. of Lectures
01	Strategic Financial Management	05
02	Project Planning & Risk Analysis in Capital Budgeting	07
03	Capital Structure Theories	07
04	Mutual Fund and Bond Valuation	08
05	Mergers and Acquisitions	11
06	Corporate Restructuring and Takeovers	11
07	Lease and Hire Purchase Financing	11
	Total	60

Sr. No.	Modules / Units	Pedagogy Used	Duration	Reference Books
1	Strategic Financial Management		05	
	Strategic Financial Management - Need and Importance Corporate, Business and Functional Strategy Financial Planning - Need and Importance Profit Maximization Wealth Maximization Interface of Financial Policy and Strategic Management Relationship of Finance to Economics and Accounting Role of Financial Manager	Theory Notes PPT Practical Questions Case study		 Financial Management: Text and Problems by M.Y. Khan and P.K. Jain, Tata McGraw Hill, New Delhi Financial Management: Theory and Practice by Prasanna Chandra, Tata McGraw Hill, New Delhi
2	Project Planning & Risk Analysis in Capital Budgeting		07	
	Introduction - Capital Budgeting Process, Capital Rationing — Meaning, Need and Dealing with Capital Rationing Problems Risk Analysis in Capital Budgeting — Sources and Perspectives of Risk, Sensitivity Analysis, Scenario Analysis, Simulation Model, Decision Tree Analysis and Break - Even Analysis.	Theory Notes PPT Practical Questions Case study		 Financial Management: Text and Problems by M.Y. Khan and P.K. Jain, Tata McGraw Hill, New Delhi Financial Management: Theory and Practice by Prasanna Chandra, Tata McGraw Hill, New Delhi
3	Capital Structure Theories		07	•

	Capital Structure Theories – Background, Assumptions, Definitions and Taxation and Capital Structure Types – Net Operating Income, Net Operating Income Approach, Traditional Position, Modigliani and Miller Approach, Trade off Theory and Signaling Theory.	Theory Notes PPT Practical Questions Case study		 Financial Management: Text and Problems by M.Y. Khan and P.K. Jain, Tata McGraw Hill, New Delhi Financial Management: Theory and Practice by Prasanna Chandra, Tata McGraw Hill, New Delhi
4	Mutual Fund and Bond Valuation		08	
	Classification of Mutual Fund - Functional/Operational – Open ended, close ended, Interval, Portfolio – Income, Growth, Balanced, MMMF, Geographical/ Location – Domestic and Offshore, Tax Saving Funds, Exchange Traded Funds, Balance Funds , Fixed Term Plan Debt Funds and SIP. Calculations of NAV, Entry Load and Exit Load. Bond Valuation - Meaning, Measuring Bond Returns – Yield to Maturity, Yield to call and Bond Pricing. Bond Pricing Theorems, Bond Risks and Bond Duration. (Practical Problems on YTM and Bond Duration.)	Theory Notes PPT Practical Questions Case study		 Financial Management: Text and Problems by M.Y. Khan and P.K. Jain, Tata McGraw Hill, New Delhi Financial Management: Theory and Practice by Prasanna Chandra, Tata McGraw Hill, New Delhi
5	Mergers and Acquisitions		11	
	Introduction- Basic modes of acquiring another firm, Synergy effects, Difference	Theory Notes PPT		• Financial Management: Text and Problems by M.Y. Khan and P.K. Jain, Tata

	between Merger and Takeover, Advantages of Mergers and Acquisitions, Benefits of Merger for Acquiring firm, Reasons of companies to offer themselves for sale, Reasons for failure of Mergers and Reverse Merger. Commonly Used Bases for determining the Exchange Ratio – EPS, MPS, Book value and Combination of Measures and Evaluation of Mergers (Practical Problems)	Practical Questions Case study		McGraw Hill, New Delhi • Financial Management: Theory and Practice by Prasanna Chandra, Tata McGraw Hill, New Delhi
6	Corporate Restructuring and Takeovers		11	
	Introduction – Meaning, Need and Importance, Forms of Restructuring, Advantages and Disadvantages Takeovers – Meaning, SEBI Guidelines, Anti-takeover defenses and Asset and Liability Restructuring. (Practical Problems)	Theory Notes PPT Practical Questions Case study		 Financial Management: Text and Problems by M.Y. Khan and P.K. Jain, Tata McGraw Hill, New Delhi Financial Management: Theory and Practice by Prasanna Chandra, Tata McGraw Hill, New Delhi
7	Lease and Hire Purchase Financing		11	
	Introduction – Meaning and Types of Leases, Rationale, Mechanics, Operating	Theory Notes		• Financial Management: Text and Problems by M.Y. Khan and P.K. Jain, Tata

Leases, Leasing as Financing	PPT	McGraw Hill, Ne	?W
Decisions, Calculation of Cash		Delhi	
flows of a finance	Practical	Financial	
	Questions	Management: Theory ar	n d
lease.			nd bv
Hire Purchase – Meaning, Need	Case study	Prasanna	<i>-</i> y
and Importance, Calculation of		Chandra, Ta	ta
Hire Purchase		McGraw Hill, Ne	?W
		Delhi	
instalments.			
Choice between Leasing and Hire	e		
Purchase			
T di citato			

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Signature

(Concerned Faculty / HOD)

Approved by

(Principal)

Program	me : B. Cor	n. (Accoun	ting & Finance)	Semester : VI		
Course:	Financial A	Accounting	VI	Code:		
Suggeste	d Lectures	per week		04		
Teaching Scheme				Evaluation Scheme		
Lecture	Practical	Tutorial	Credits	Theory		
				Internal	External	
60	Nil	Nil	04	25 Marks	75 Marks	

Internal Component

Class Test (Duration 20 Mins)	Projects / Assignments	Class Participation
10 Marks	15 Marks	

Learning Objectives:

- To learn the basics about the preparation of financial statements of insurance companies, non-banking financial companies, co-operative societies, keeping in view the statutory requirements to be followed for the same.
- To learn the process of valuation of goodwill and shares.
- To learn to account for investments and understand the accounting perspective to mutual funds.

Learning Outcomes:

- The students will be able to show proficiency in creating and reading the financial statements of an insurance company, non-banking financial company & co-operative society.
- The students will be able to value shares and goodwill.
- The students will be able to account for investments as an investor, as well as understand the accounting perspective to mutual funds.

Pedagogy : Classroom learning , Presentation, Theory Notes, Practical Sums, Assignments, Case Study

Financial Accounting VI

Modules at a Glance

Sr. No.	Modules	No. of Lectures
01	Investment Accounting	10
02	Final Accounts of Insurance Company (Excl. Life Insurance)	13
03	Non – Banking Financial Companies	07
04	Valuation of Goodwill and Shares	12
05	Final Accounts for Co-operative Society	10
06	Mutual Fund	08
	Total	60

Sr. No.	Modules / Units	Pedagogy Used	Duration	Reference Books
1	Investment Accounting (w.r.t.		10	
1	Accounting Standard- 13)			
	For shares (variable income bearing securities) For debentures/Preference. shares (fixed income bearing securities) Accounting for transactions of purchase and sale of investments with ex and cum interest prices and finding cost of investment sold and carrying cost as per weighted average method (Excl. brokerage). Columnar format for investment account.	Theory Notes PPT Practical Questions Case study		 Advance Accounts by Shukla and Grewal, S. Chand and Company (P) Ltd., New Delhi Advanced Accountancy by R.L Gupta and M. Radhaswamy, S. Chand and Company (P) Ltd., New Delhi Modern Accountancy by Mukherjee and Hanif, Tata Mc. Grow Hill and Co. Ltd., Mumbai
2	Final Accounts of Insurance Company (Excl. Life Insurance)		13	
	General Insurance – Various types of insurance, like fire, marine, Miscellaneous, Special terms like premium, claims, commission, Management expenses, Reserve for unexpired risk, reinsurance Final Accounts in a prescribed form. Revenue Statement – Form B – RA, Profit / Loss Account – Form B – PL and Balance Sheet Form B – BS.	Theory Notes PPT Practical Questions Case study		 Advance Accounts by Shukla and Grewal, S. Chand and Company (P) Ltd., New Delhi Advanced Accountancy by R.L Gupta and M. Radhaswamy, S. Chand and Company (P) Ltd., New Delhi Modern Accountancy by Mukherjee and Hanif, Tata Mc.

				Grow Hill and Co. Ltd., Mumbai
3	Non – Banking Financial Companies		07	
	Introduction, Definition, Registration and Regulation, Classification, Income Recognition, Accounting of Investment, Applicability of Prudential Norms, Assets classification, Non- performing Assets, Capital Adequacy, Preparation of Financial statement	Theory Notes PPT Practical Questions Case study		 Advance Accounts by Shukla and Grewal, S. Chand and Company (P) Ltd., New Delhi Advanced Accountancy by R.L Gupta and M. Radhaswamy, S. Chand and Company (P) Ltd., New Delhi Modern Accountancy by Mukherjee and Hanif, Tata Mc. Grow Hill and Co. Ltd., Mumbai
4	Valuation of Goodwill and Shares		12	
	Valuation of Goodwill Maintainable Profit method, Super Profit Method Capitalization method, Annuity Method Valuation of Shares Intrinsic Value Method, Yield method and Fair Value Method	Theory Notes PPT Practical Questions Case study		 Advance Accounts by Shukla and Grewal, S. Chand and Company (P) Ltd., New Delhi Advanced Accountancy by R.L Gupta and M. Radhaswamy, S. Chand and Company (P) Ltd., New Delhi Modern Accountancy by Mukherjee and Hanif, Tata Mc. Grow Hill and Co. Ltd., Mumbai

5	Final Accounts for Co-Operative Society		10	
	Provisions of Maharashtra State Co-Operative Societies Act and rules. Accounting provisions including appropriation to various funds Format of Final Accounts – Form N Simple practical problems on preparation of final accounts of a Co-Operative housing society & Consumer Co-Operative Society	Theory Notes PPT Practical Questions Case study		 Advance Accounts by Shukla and Grewal, S. Chand and Company (P) Ltd., New Delhi Advanced Accountancy by R.L Gupta and M. Radhaswamy, S. Chand and Company (P) Ltd., New Delhi Modern Accountancy by Mukherjee and Hanif, Tata Mc. Grow Hill and Co. Ltd., Mumbai
6	Mutual Fund		08	,
	Introduction, Historical Background SEBI Guidelines, Organisation, NAC Scheme, Types of Mutual Fund Schemes, FOF Scheme, Load or No-Load Scheme, Investment Valuation norms, Pricing of units, Contents of Balance sheet and revenue Account, Evaluation of mutual funds, Disposal of Investments, Recognition of Income, Accounting policies and entries.	Theory Notes PPT Practical Questions Case study		 Advance Accounts by Shukla and Grewal, S. Chand and Company (P) Ltd., New Delhi Advanced Accountancy by R.L Gupta and M. Radhaswamy, S. Chand and Company (P) Ltd., New Delhi Modern Accountancy by Mukherjee and Hanif, Tata Mc. Grow Hill and Co. Ltd., Mumbai

Prepared by Approved by

Signature Signature (Concerned Faculty / HOD) (Principal)

B.Com. (Accounting and Finance) Programme Guidelines for Project Work at Third Year Semester VI

Introduction

Inclusion of project work in the course curriculum of the B.Com. (Accounting & Finance) programme is one of the ambitious aspects in the programme structure. The main objective of inclusion of project work is to inculcate the element of research analyse and scientific temperament challenging the potential of learner as regards to his/ her eager to enquire and ability to interpret particular aspect of the study. It is expected that the guiding teacher should undertake the counselling sessions and make the awareness among the learners about the methodology of formulation, preparation and evaluation pattern of the project work.

- There are two modes of preparation of project work
 - 1. Project work based on research methodology in the study area
 - 2. Project work based on internship in the study area

Guidelines for preparation of Project Work

1. General guidelines for preparation of project work based on Research Methodology

- The project topic may be undertaken in any area of Elective Courses.
- Each of the learner has to undertake a Project individually under the supervision of a teacherguide.
- The learner shall decide the topic and title which should be specific, clear and with definite scope in consultation with the teacher-guide concerned.
- University/college shall allot a guiding teacher for guidance to the students based on her / his specialization.
- The project report shall be prepared as per the broad guidelines given below:
 - Font type: Times New Roman
 - Font size: 12-For content, 14-for Title
 - Line Space : 1.5-for content and 1-for in table work
 - Paper Size: A4
 - Margin: in Left-1.5, Up-Down-Right-1
 - The Project Report shall be bounded.
 - The project report should be 80 to 100 pages

Format

1st page (Main Page)

Title of the problem of the Project

A Project Submitted to

University of Mumbai for partial completion of the degree of

Bachelor in Commerce (Accounting and Finance)

Under the Faculty of Commerce

By

Name of the Learner

Under the Guidance of

Name of the Guiding Teacher

Name and address of the College

Month and Year

2nd Page

This page to be repeated on 2nd page (i.e. inside after main page)

On separate page

Index

Chapter No. 1 Title of the Chapter Page No.

(sub point 1.1, 1.1.1, And so on)

Chapter No. 2 Title of the Chapter

Chapter No. 3 Title of the Chapter

Chapter No. 4 Title of the Chapter

Chapter No. 5 Title of the Chapter

List of tables, if any, with page numbers.

List of Graphs, if any, with page numbers.

List of Appendix, if any, with page numbers.

Abbreviations used:

Structure to be followed to maintain the uniformity in formulation and presentation of Project Work

(Model Structure of the Project Work)

• Chapter No. 1: Introduction

In this chapter Selection and relevance of the problem, historical background of the problem, brief profile of the study area, definition/s of related aspects, characteristics, different concepts pertaining to the problem etc can be incorporated by the learner.

• Chapter No. 2: Research Methodology

This chapter will include Objectives, Hypothesis, Scope of the study, limitations of the study, significance of the study, Selection of the problem, Sample size, Data collection, Tabulation of data, Techniques and tools to be used, etc can be incorporated by the learner.

• Chapter No. 3: Literature Review

This chapter will provide information about studies done on the respective issue. This would specify how the study undertaken is relevant and contribute for value addition in information/ knowledge/ application of study area which ultimately helps the learner to undertake further study on same issue.

• Chapter No. 4: Data Analysis, Interpretation and Presentation

This chapter is the core part of the study. The analysis pertaining to collected data will be done by the learner. The application of selected tools or techniques will be used to arrive at findings. In this, table of information's, presentation of graphs etc. can be provided with interpretation by the learner.

• Chapter No. 5: Conclusions and Suggestions

In this chapter of project work, findings of work will be covered and suggestion will be enlisted to validate the objectives and hypotheses.

Note: If required more chapters of data analysis can be added.

- Bibliography
- Appendix

On separate page

Name and address of the college

Certificate

This	s is to certify	that Ms/	Mr						h	as wo	orked	and
duly	completed	her/his Pı	oject W	ork for the	e degr	ee of Bac	chelor	in Co	ommerc	e (Ad	coun	ting
&	Finance)	under	the	Faculty	of				the project	,	ject entit	of tled,
· ·				Title o	f the l	Project					under	my
sup	ervision.											
I fu	rther certify	that the	entire w	ork has be	en do	ne by the	e learn	er ur	nder my	guid	lance	and
that	no part of	it has b	een sul	omitted pr	eviou	sly for a	any D	egree	or Di	plom	a of	any
Uni	versity.											
It is	her/ his own	n work an	d facts	reported b	y her/	his perso	onal fir	nding	s and ir	nvesti	igatio	ns.
			eal of the College						Signatu g Teach		f	

Date of submission:

On separate page

Declaration by learner

I the undersigned Miss / Mr. Name of the learner here	by,
declare that the work embodied in this project work titled "	
Title of the Project	,
forms my own contribution to the research work carried out under the guidance	e of
Name of the guiding teacher is a result of my own research work and has	not
been previously submitted to any other University for any other Degree/ Diploma to	this
or any other University.	
Wherever reference has been made to previous works of others, it has been cle	arly
indicated as such and included in the bibliography.	
I, here by further declare that all information of this document has been obtained	and
presented in accordance with academic rules and ethical conduct.	
Name and Signature of the learner	r
Certified by	
Name and signature of the Guiding Teacher	

On separate page

Acknowledgment

(Model structure of the acknowledgement)

To list who all have helped me is difficult because they are so numerous and the depth is so enormous. I would like to acknowledge the following as being idealistic channels and fresh dimensions in the completion of this project. I take this opportunity to thank the University of Mumbai for giving me chance to do this project. I would like to thank my **Principal**, for providing the necessary facilities required for completion of this project. I take this opportunity to thank our **Coordinator**, for her moral support and guidance. I would also like to express my sincere gratitude towards my project guide whose guidance and care made the project successful. I would like to thank my College Library, for having provided various reference books and magazines related to my project. Lastly, I would like to thank each and every person who directly or indirectly helped me in the completion of the project especially my Parents and Peers who supported me

throughout my project.

2. Guidelines for Internship based project work

- Minimum 20 days/ 100 hours of Internship with an Organisation/ NGO/ Charitable Organisation/ Private firm.
- The theme of the internship should be based on any study area of the elective courses
- Experience Certificate is Mandatory
- A project report has to be brief in content and must include the following aspects:

Executive Summary:

A bird's eye view of your entire presentation has to be precisely offered under this category.

• Introduction on the Company:

A Concise representation of company/ organization defining its scope, products/ services and its SWOT analysis.

Statement and Objectives:

The mission and vision of the organization need to be stated enshrining its broad strategies.

• Your Role in the Organisation during the internship:

The key aspects handled, the department under which you were deployed and brief summary report duly acknowledged by the reporting head.

Challenges:

The challenges confronted while churning out theoretical knowledge into practical world.

Conclusion:

A brief overview of your experience and suggestions to bridge the gap between theory and practice.

- The project report based on internship shall be prepared as per the broad guidelines given below:
 - Font type: Times New Roman
 - Font size: 12-For content, 14-for Title
 - Line Space : 1.5-for content and 1-for in table work
 - Paper Size: A4
 - Margin: in Left-1.5, Up-Down-Right-1
 - The Project Report shall be bounded.
 - The project report should be of minimum 50 pages

Evaluation pattern of the project work

The Project Report shall be evaluated in two stages viz.				
• Evaluation of Project Report (Bound Copy)	60 Marks			
 Introduction and other areas covered 	20 Marks			
 Research Methodology, Presentation, Analysis and interpretation of data 	30 Marks			
 Conclusion & Recommendations 	10 Marks			
Conduct of Viva-voce	40 Marks			
 In the course of Viva-voce, the questions may be asked such as importance / relevance of the study, objective of the study, methodology of the study/ mode of Enquiry (question responses) 	10 Marks			
 Ability to explain the analysis, findings, concluding observations, recommendation, limitations of the Study 	20 Marks			
Overall Impression (including Communication Skill)	10 Marks			

Note:

• The guiding teacher along with the external evaluator appointed by the University/ College for the evaluation of project shall conduct the viva-voce examination as per the evaluation pattern

Passing Standard

- Minimum of Grade E in the project component
- In case of failing in the project work, the same project can be revised for ATKT examination.
- Absence of student for viva voce: If any student fails to appear for the viva voce on the date and time fixed by the department such student shall appear for the viva voce on the date and time fixed by the Department, such student shall appear for the viva voce only along with students of the next batch.

Scheme of Evaluation

The performance of the learners will be evaluated in two Components. One component will be

the Internal Assessment component carrying 25% marks and the second component will be the

Semester-wise End Examination component carrying 75% marks.

I. Internal Component:

The internal component shall consist of an assignment of 15 marks and a class test of 10 marks.

Internal Examination Question Paper Pattern

Duration: 20 Minutes

Maximum Marks: 10

All questions are compulsory

The questions can be any one or combination of the following:

1. Multiple Choice Questions

2. True or False

3. Fill in the blanks

4. Match the columns

5. Answer in one or two sentences

75

II. External Component:

External Examination Question Paper Pattern

Duration: 2 ½ hours

Maximum Marks: 75

- Each question shall be of 15 Marks
- Question no. 1 shall be compulsory and from any module / modules.
- Students shall attempt any 4 questions from Question no. 2 to 6
- Question nos. 2 to 5 shall be from the 4 modules equally.
- Question no. 6 shall be from all 4 modules.
- Question nos. 1 to 5 may be divided into two questions of 7.5 marks each / three questions of 5 marks each

Q1. Case Study	15 Marks
Q2. Attempt the following	15 Marks
Q3. Attempt the following	15 Marks
Q4. Attempt the following	15 Marks
Q5. Attempt the following	15 Marks
Q6. Short Notes (Any 3 out of 4) (5 marks each)	15 Marks