

University of Mumbai



(As per NEP 2020)

C N			Deutieuleur
Sr.No	Heading		Particulars
1	Title of program	AP	P.G. Diploma in Advance Accountancy
	O:A O:B	вм	I.Com. (Advance Accountancy) (Two Year)
	O:C	СМ	I.Com. (Advance Accountancy) (One Year)
		AG	Graduate in faculty from Commerce and
2	Eligibility	Mai	nagement (B.Com, B.Com(B & I),
	O:A		Com(A & F), B.Com (FM), BMS) from any
	0:A	Uni	versity recognised by UGC
			Graduate in faculty from Commerce and
	O:B		nagement (B.Com, B.Com(B & I),
			Com(A & F), B.Com (FM), BMS) from any
		Uni	iversity recognised by UGC
			C Graduate with 4 year UG Degree (Honours/ Honours with Research) with specialization
	0:C		in concerned subject or equivalent
			academic level 6.0
	10		OR
	010-		Graduate with 4 year UG Degree Programme
			with maximum credits required for award of
			minor degree is allowed to take up the post
			graduate programme in minor subject
			acqviided the student has
			required number of credit as prescribed by
			the concerned Board of Studies
3	Duration of program		Year
3	R:		Year
		C 1	Year
		80	
4	R:Intake Capacity		
5	R: <u>Unyonosod</u> Scheme of	NE	P
	Examination		% Internal
110	26		6 External, Semester End Examination
1/5			ividual Passing in Internal and External
atish			amination
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6	Standards of Passing R:	40%	
7	Credit Structure Bemesters	Attach	ned herewith
8		A B C	Sem I & II Sem I, II III & IV Sem I & II
9	Program Academic Level	A B C	6.0 6.5 6.5
L O	Pattern	Seme: New	ster
1	Status		
L2	To be implemented from Academic Year	A B C	- 2023-24 - 2027-28

Prof (Dr) Sangeeta N Pawar Professor and Head Department of Commerce University of Mumbai

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www.sence & Comm

Dr. Kavita Laghate, Dean, **Commerce and Management** University of Mumbai

Preamble

1) Introduction

Advanced Cost and Management Accounting is a dynamic subject in the field of accounting. This subject helps to identify the cost concepts and its impact on the profitability of the business thereby making the process of managerial decision making easy and quick.

2) Aims and Objectives

- 1. To enhance the abilities of learners to develop the concept of Cost and management accounting and its significance in the business
- 2. To enable the learners to understand, develop and apply the techniques of costing in the decision making in the business corporate
- 3. To enable the learners in understanding, developing, preparing and presenting the financial report in the business corporate

3) Learning Outcomes

1. The students will be able to identify and analyse Cost concepts and understand managerial decision making

2. The students will be able to understand standard practices associated with Standard Costing and Variance analysis

3. The students will be able to prepare and present functional budgets at organizational level

4. The students will be able to identify and analyse practices associated with Operating costing

4) Any other point (if any)



5. Credit Structure of the program (Sem-I, II, III & IV) (Table as per Parishisht 1 with Sign of HOD and Dean)

R: ___

Post Graduate Programs in University

Parishishta1

Year (2 Year PG)	Level	Sem (2 Year)	Major		RM	OJ T /FP	RP	Cum. Cr.	Degree
,			Mandatory*	Electives Any One					
_		Sem I	Advanced Cost	Credits 4				22	
I	6.0		and Management Accounting ICredits 4 Direct and	Mutual Fund Management and Wealth Management	4				1
			Indirect Taxation (Income Tax) Credits 4	OR Introduction to					
			Advanced	IND AS OR	2				
			Financial Accounting Credits 4	Fundamental					
			Advanced	Analysis for					
			Trends in Accounting - ICredits 2	Corporate RM					
			J.D.						
		Sem II	Advanced Cost	Credits 4		4		22	
			Accounting 4 Credits	Risk		4			
			Corporate Finance	Management OR					
			4 Credits	Liquidation					
			Direct and	Accounting OR					
			Indirect Taxation (Goods and	Accounting of					
			Services Tax) - 4 Credits	Housing Society &					
/			Advanced	Charitable Trust					
ahon	Dnyanasod	0.70	Trends in Accounting - II 2 Credits						
Carm! C	r. For PG D	lege,	28	8	4	4	-	44	
*		Thone (A)		5	1	<u> </u>	<u> </u>		1
	nol 8 singl	5/							

		Sem	Corporate	Credits 4				22	PG
I	6.5		Financial Accounting 4 Credits Advanced Auditing 4 Credits Financial Services 4 Credits Advanced Trends in	Accounting and Taxation of Ecommerce Industries OR Accounting and Taxation of Securities and Commodities OR Operations			4		Degree After 3 Yr. UG
		Sem IV	Accounting – III 2 Credits Advanced Financial Management 4 Credits 2. International Financial Reporting Standards 4 Credits 3. Personal	Research Credits 4 Financial Journalism OR Auditing and Assurance (Accounting Ethics and Corporate Governance) OR Forex (Foreign			6	22	
Degree	r. For 1 Y		Financial Planning 4 Credits 26 54	Exchange Rate Management and Derivatives 8 16	4	4	10	44	

Note:- *The number of courses can vary for totaling 14 Credits for Major Mandatory Courses in a semester as illustrated



Dr. Kavita Laghate, Dean, Commerce and Management University of Mumbai

Semester-II



Mandatorv 1

Programme Name: M.Com (Advanced Accountancy)

Course Name: Advanced Cost Accounting

Total Credits: 04

Total Marks: 100 **College assessment: 50**

Aims & Objectives:

University assessment: 50

1 To explain the concepts of process costing

2. To summarize the concept of cost allocation and ABC analysis

3. To define responsibility centers in company

4. To give knowledge about strategic cost management

Course outcomes:

- CO1. Learners will be able to understand process costing and techniques applied in industry
- CO2. Learners will be able to identify various cost allocation methods and apply ABC method of costing system
- CO3. Learners will be able to define responsibility center and evaluate performance of company
- CO4. Learners will be able to under different techniques used in strategic cost management

MODULE I: (2 CREDITS)

Unit 1: Process Costing

- Introduction Features of process, Concept of Process Loss, Abnormal Loss, Normal Loss, A) Abnormal Gain.
- B) Computation of Inter Process Profit – Advantages and Disadvantages, Computation of Equivalent Production – Weighted Average and FIFO. Unit 2: Cost Allocation and Activity Based Costing Systems

- A) Cost Allocation – Meaning and its Types, Relationship between resources, activities, Cost and Cost drivers, Methods of allocating central costs - cost allocation using Direct Method, Step Down Method and Reciprocal Method.
- Activity Based Costing Introduction, Advantages, Limitations, Identification of cost drivers, B) Practical Problems on Traditional V/s Activity Based Costing System.

(2 CREDITS)

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Unit 3: Responsibility Accounting

- Responsibility Accounting Meaning, Features, Objective, Assumptions, Problems, Responsibility A) Centre's – Cost, Profit, Revenue and Investment.
- Concept of Controllability Introduction, Measuring Managerial Performance (ROI and B) Residual Income Approach), Preparation of Managerial Reports using Segmented Costs and Controllable costs approach.

Transfer Pricing – Introduction, Advantages and Disadvantages, Setting Transfer Pricing – R Negotiated transfer pricing, Cost Based transfer pricing.

B) Target Costing – Introduction, Concept, Objectives, Comparison between Target Costing and Cost Plus Pricing. Inflation Accounting – Meaning, Features, Conversion of Income Statement, Balance Sheet, Stocks and Net Assets Block using Current Purchasing Power Method.

References:

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- Cost Accounting and Management Essentials You Always Wanted To Know Book By Kalpesh Ashar
- Cost Accounting: Texts and Problems Reference Book By M. C. Shukla
- Cost Accounting: Principles & Practices Book Reference By M. N. Arora



Mandatory 2

Programme Name: M.Com (Advanced Accountancy) Course Name: Direct Tax and Indirect Tax [Goods and Service Tax]

Total Credits: 04

University assessment: 50

Total Marks: 100 College assessment: 50

Aims & Objectives:

1 To explain the concepts of Indirect Tax in India i.e. GST.

- 2. To explain the concept of one point Taxation i.e. Uniformity of Tax.
- 3. To summarize the concept of Time, Place and Value of Supply.
- 4. To give knowledge about calculating GST liability.
- 5. To explain various provisions for registration under GST

Course outcomes:

- CO1. Learners will get an overview of GST, its need and applicability in India and Learners will understand the conce like Scope of Supply, Non-taxable Supply, Composition Scheme etc.
- CO2. Learners will understand in detail about Time, Place and Value of Supply for computation of GST
- CO3. Learners will have be able to calculate ITC, manner of utilization, assessment of tax liability and payment of GST
- CO4. Learners will understand the provisions of GST registration, its procedure, documents needed for registration, cancellation of registration, deemed registration.

(2 CREDITS) MODULE I:

Unit 1: Introduction to GST & Levy and Collection of GST

A) Introduction to GST – Genesis of GST in India, Power to tax GST (ConstitutionalProvisions), B) B) 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.

Definitions:

Section2(13) Audit Section 2(17) Business

Section 2(31) Consideration

Section 2(45) Electronic Commerce Operator Section 2(52) Goods Section 2(56) India Section2 (78) Nontaxable Supply Section 2(84) Person

Section 2(90) Principal Supply Section 2(93) Recipient Section 2(98) Reverse charge Section 2(102) Services

Section 2(105) Supplier Section 2(107) Taxable Person Section 2(108) Taxable Supply Extent & Commencement of CGST Act/ SGST Act/ UTGST Act/ IGST Act Goods and on Diservices Tax Council (GST Council)

Goods & Services Tax Network (GSTN) Composition Scheme (Section 10 of CGST Act)

Dinit 2: Concept of Supply

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Satish Concept of Supply (Section 7, 8 & 9 of CGST Act) Taxable & Non Event Supply (Section 11 of CGST Act)Place of Supply (Section 10 of IGST Act) * B) Time of Supply (Section 12 & 13 of CGST Act)Value of Supply (Section 15 of CGST Act)

MODULE II :

(2 CREDITS)

Unit 3: Input Tax Credit and Computation of GST (Section 16-19 of CGST Act)

A) Eligibility and conditions for taking Input Tax Credit Apportionment of credit & Blocked Credit, Credit in special circumstances

B) Computation of GST under Inter State supplies and Intra State Supplies

Unit 4: Registration (Section 22-30 of CGST Act)

A) Registration – Persons liable for Registration, Persons not liable for Registration,

B) Procedure for Registration, Deemed Registration, Amendment, Cancellation and Revocation of Registration.

References:

- Indirect Taxes: Law and Practice by V.S. Datey, Taxmann
- Indirect Taxes by V.S. Balchandra, Sultan Chand and Sons, New Delhi
- GST Law & practice with Customs & FTP by V.S. Datey, Taxmann

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- GST by V.S. Datey, Taxmann
- GST & customs Law by K.M. Bansal, University Edition
- GST Law & practice with Customs & FTP by Vineet Sodhani, Snow White Publications
- GST Law & practice with Customs & FTP by Sanjiv Agarwal, Snow White Publications
- Indirect taxes (Containing GST, Customs & FTP) by Mohd. Rafi, Bharat Publications



Mandatory 3

Programme Name: M.Com (Advanced Accountancy)

Course Name: Corporate Finance

Total Credits: 04 University assessment: 50

Total Marks: 100 College assessment: 50 Aims & Objectives:

- 1) To enhance the abilities of learners to develop the objectives of Financial Management
- 2) To enable the learners to understand, develop and apply the techniques of investment in the financia decision making in the business corporates
- 3) To enhance the abilities of learners to analyses the financial statements

Course outcomes:

- CO1. The learners will be able to identify the scope of financial management in practice.
- CO2. The learners will be able to conceptualize the concept of valuation of securities.
- CO3. The learners will be able to explain the concepts of financial accounting in general.
- CO4. The learners will be able to identify and undertake various managerial decisions required in day-to-da business practices.

MODULE I: (2 CREDITS)

Unit 1: Scope and Objectives of Corporate Financial Management

A. Financial Needs of the Corporate Sector, Sources of Financing, Factors Affecting Corporate Finance Environmental, Social and Governance (ESG) Considerations: Ownership Structure and ESG Integration Process

B. New Age Financing: Debt Securitization and Green Bonds , Venture Capital Fund: Methods of Venture Capital Financing and Venture Capital Funds in India

Unit 2: Time Value of Money

- A. Concept, Time Value of Money and its Significance, Present Value V/s Future Value Annuity, Techniques of Discounting, Techniques of Compounding
- B. Valuation of Bonds: Introduction, Types, and various models Calculation of Bond Valuation and Yield to Maturity

(2 CREDITS) MODULE II:

Unit 3: Financial Analysis - Application of Ratio Analysis in Financial Decision Making

A) Profitability Ratios: Gross Profit Ratio, Operating Profit Ratio, Return on CapitalEmployed Efficiency Ratios: Sales to Capital Employed, Sales to Fixed Assets, Profit to FixedAssets, Stock Turnover Ratio, Debtors Turnover Ratio, Creditors Turnover Ratio

B) Liquidity Ratios: Current Ratio, Quick Ratio

Stability Ratio: Capital Gearing Ratio, Interest Coverage Ratio Investor's Analysis, Earnings per Share, P/E Ratio and Dividend Yield

Unit 4: Financial Decisions

- A) Cost of Capital Introduction, Definition of Cost of Capital, Measurement of Costof Capital, WACC, Marginal Cost of Capital
- B) Capital Structure Decisions Meaning, Choice of Capital Structure, Importance, Optimal Capital Structure, EBIT – EPS Analysis, Cost of Capital, Capital Structureand Market Price of Share, Capital Structure Theories, Dividend Policy - Payout Ratio

References:

- Erinancial Management: Inamdar, S. M. Everest
- E Financial Management: Kishore, R. M. Taxman Allied Service
- EFinancial Waldagement: Kuchhal, S. C. Chaitanya

- Firencial Management, Kulkarni, M. A. Career
 Financial Management: Pandey, I. M. Vikas
 Financial Management & Policy: Horne, J. C. V. Pearson
 Financial Management: Conceptual Approach: Kulkarni, P. V/ Satyaprasad, B. G. Himalaya
 Financial Management Text & Problems: Khan, M. Y/ Jain, P. K. TMH
 Financial Management Theory & Practice: Chandra, Prasanna TMH

- Financial Management: Theory & Practice: Chandra, Prasanna TMH Financial Management: Theory, Concepts & Problems: Rustagi, R. P. Galgotia

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Electives 1

Programme Name: M.Com (Advanced Accountancy)

Course Name: RISK MANAGEMENT

Total Credits: 04

University assessment: 50

Total Marks: 100 **College assessment: 50**

Aims & Objectives:

- To outline the concept and fundamentals of risk management. a)
- To summarise various capital market and risk associated with it. b)
- To explain credit risk management process ,Basel norms and concept of CAR c)
- To acquaint learners about application of risk measurement tools. d)

Course outcomes:

- CO1. Learners will be able to identify risk and uncertainty in business and learn to compare them, review ERM , and various financial crisis
- CO2. Learners would be able to summarise various capital markets operating in India and Associate relation to Derivatives Markets and risk associated with it.
- CO3. Learners would be able to use credit risk management process, review Basel Norms and calculate CAR
- CO4. Learners would gain practical approach on calculation of Beta and Linear VaR.

MODULE I:

(2 CREDITS)

Unit 1: Foundations of Risk Management

A) Basic risk types, The role of risk management, Enterprise Risk Management (ERM) B) History of financial disasters and risk management failures 2007 financial crisis

Unit 2: Capital Market Risk Management

A) Equity, currencies & commodities markets in India, Introduction to Derivatives, Forward, Future and option contracts, Hedging through Derivatives contract

B) Fixed-income securities, Fixed-income risk management through derivatives, Rating agencies

MODULE II:

(2 CREDITS)

Unit 3: Credit Market Risk Management

- A) Introduction, Information required for evaluation of credit risk, Procedure for Credit Risk Management, Credit Lifecycle.
- B) Loan Review Mechanism guidelines on Credit Rating Framework in Banks, Introduction of Basel Norms and calculation of capital adequacy ratio (Calculation)

Unit 4: Risk Measurement

A) Estimation of volatilities and correlations (application to volatility term structures) Monte Carlo simulations (application to interest rate forecasting), Linear Value-at-Risk (application to market, credit and operational risk)

B) Option valuation, Risk-adjusted return on capital (RAROC) & beta calculation, Risk management of derivatives (application to convertible risk). Interest rates and measures of interest rate sensitivity

References:

- Quantitative Risk Management : A Practical Guide to Financial Risk- Thomas S. Coleman
- Investment Theory and Risk Management: Steve Peterson
- Π Risk Management : M/s Macmillan India Limited
- Π Theory & Practice of Treasury Risk Management: M/s Taxman Publications Ltd.
- Π Corporate Value of ERM : Sim Segal
- Π Risk Management : Insurance and Derivatives Dr G Kotreshwar-Himalaya Publishing House .



Mandatory 4

Programme Name: M.Com (Advanced Accountancy)

Course Name : Advanced Trends in Accounting - II

Total Credits: 02

University assessment: 25

Total Marks: 50

College assessment: 25 Aims & Objectives

1. To understand Financial Report and its Technicalities.

2. To know GST and its practicality.

Course outcomes:

- CO1. Learners will be able to prepare Financial report and do its analysis.
- CO2. Learners will be able to activate GST masters in Tally and set up GST rate, Update Party GSTIN and updating GST in service ledgers.

MODULE I: (2 CREDITS)

Unit 1: Financial Report

- A) Trial Balance- Phase of the accounting process, Ledger balances on a particular date and classification of errors
- B) Profit and loss account-Introduction, purpose, analysis of report, direct and indirect cost and format of profit and loss account. Balance sheet-Features, Purpose, importance, and balance sheet formats

Unit 2: Goods and Services Tax (GST)

A) About Goods and Services Tax (GST)-An introduction including concept of GST, need and benefit of GST.

B) GST taxes and invoices- GST rate, application of CGST, SGST AND IGST, Printing of tax invoices and computation of GST liability. **Activating GST masters in Tally-**GST compliance, setting up of GST rate, Updating Party GSTIN and Updating GST in service Ledgers.

References:

- □ Financial Management -Khan and Jain Tata McGraw Hill□
- □ Financial Accounting Dr. V. K. Goyal, Published by Excel Books□
- Financial Management: Kishore, R. M. Taxman Allied Service
- Financial Management: Kuchhal, S. C. Chaitanya
- Indirect Taxes: Law and Practice by V.S. Datey, Taxmann
- 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 Sanjiv Agarwal, Snow White Publications
- Indirect taxes (Containing GST, Customs & FTP) by Mohd. Rafi, Bharat Publications
- Official Guide To Financial Accounting Using TALLY.ERP 9 3rd Revised And Updated Edition Book, Tally
- Education Pvt Ltd
- Implementing Tally ERP 9 Book, Asok k Nadhani
- Tally Erp 9 Power Of Simplicity Book, Shraddha Singh NavneetMehra



Electives 2

Programme Name: M.Com (Advanced Accountancy)

Course Name: Liquidation Accounting

Total Credits: 04

University assessment: 50

Total Marks: 100 **College assessment: 50**

Aims & Objectives :

- To outline the concept and understanding of the liquidation process. a)
- To summarise various legal aspects, and practical considerations of liquidation accounting. b) To explain various types of liquidation, stakeholder roles, regulatory compliance, and strategies for c)
- successful liquidation

Course outcomes:

- CO1. The learners will be able to identify the liquidation reasons and process.
- CO2. The learners will be able to understand the legal framework involved in liquidation accounting.
- CO3. The learners will be able to explain the duties and powers of Liquidator's.
- CO4. The learners will be able to identify the accounting and tax implications involved the process of liquidation.

MODULE I: (2 CREDITS)

Unit 1: Overview of Liquidation

- A. Introduction: What is liquidation -Reasons for liquidation Types of liquidation (voluntary, involuntary, etc.)
- B. Legal Framework Legal and regulatory framework Insolvency Bankruptcy Code Key
- stakeholders (shareholders, directors, creditors) Liquidators and their roles

Unit 2: Voluntary Liquidation Procedure

- A. Process: Initiating voluntary liquidation Appointment of a liquidator Board and shareholder resolutions.
- B. Liquidator's Duties and Powers Liquidator's role and responsibilities Liquidator's powers and limitations - Reporting to stakeholders including preparation of draft report

MODULE II:

(2 CREDITS

Unit 3: Involuntary Liquidation Process

A. Petitions for involuntary liquidation - Court's role in involuntary liquidation - Appointing an **Official Receiver**

B. Creditors and Debt Recovery - Role of creditors in involuntary liquidation - Debt recovery strategies - Handling secured and unsecured creditors (Practical problem on classification of Creditors)

Unit 4: Accounting & Tax Implications

- A. Valuation of assets and liabilities Identifying and preserving assets Asset realization and distribution - Preparing reports for stakeholders - Distribution of assets to creditors.
- B. Tax implications and benefits Realization account Preparation --Piecemeal Distribution of assets - Liquidators Final Accounts

References:

- Taxmann's Insolvency and Bankruptcy Law Manual Covering amended, updated & annotated text o the IBC along with 28+ Relevant Rules/Regulations, 85+ Guidelines/Notifications/Circular, etc. [2023
- IBFs Resolution of Stressed Assets with Special Emphasis on Insolvency and Bankruptcy Code 2016 for Bankers Along with Important Case Laws | Knowledge Partner
- Π Taxmany Sugar & Practice of Insolvency & Bankruptcy (2 Vols.) – The updated 'section-wise' Taxmanns Corporate Accounting (Taxmanns Corporate Accounting) (Taxmanns Corporate Accounting)

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Electives 3

Programme Name: M.Com (Advanced Accountancy) Course Name: Accounting of Housing Society & Charitable Trust

Total Credits: 04

University assessment: 50

Total Marks: 100

College assessment: 50

Aims & Objectives :

- a) To outline the concept of cooperative socities in Maharashtra
- b) To understand various auditing techniques applied in cooperative sector
 - c) To outline the concept of charitable trust and its functioning
 - d) To acquaint learners about preparation of financial statements for charitable trust

Course outcomes:

- CO1. To define and prepare financial statements as per Maharashtra State Cooperative Societies Act
- CO2. To understand and apply auditing techniques in co-operative sector.
- CO3. To understand concept of charitable trust and differentiate income exempted
- CO4. To understand the accounting process of accounting of charitable trusts

MODULE I:

(2 CREDITS)

Unit 1: Final Accounts for Co-Operative Society (Co-Operative Housing Society and Consumer **Co-Operative Society**)

- A) Provisions of Maharashtra State Co-Operative Societies Act and rules. Accounting Provisions including appropriation to various funds
- B) Format of Final Accounts Form N

Simple practical problems on preparation of final accounts of a Co-Operative housing Society & **Consumer Co-Operative Society**

Unit 2: Audit of Co-operative Societies

- C) Provisions of Maharashtra State Co-operative Societies Act 2013 and Multistate Co-operative Societies Act 2002. Special features of Audit of Cooperative Societies.
- D) Audit of 1) Co-operative Consumers Stores, 2) Salary earners Co-operative Society 3) Cooperative Housing Societies, 4) Urban Cooperative Credit Society. Audit Report of Cooperativ Societies

MODULE II: (2 CREDITS)

Unit 3: Introduction to Charitable Trust

A) Trust, definition – types of trusts – Charitable or religious trusts

B) Income exampt in case of charitable or religious trusts – Accumulation of income and

its investment consequences of mis-utilization of accumulated income

nit 4: Final Accounts of Charitable Trust (Clubs, Hospitals, Libraries etc.)

A) Meaning and Gharacteristics, Accounting Records

B) Income and Expediditure Account, Receipt and Payment Account, Balance Sheet and - Adjustments Sunnes & Comme

References:

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- Financial Accounting by P.C. Tulsian, Pearson Publications, New Delhi
- Accounting Principles by R.N. Anthony and J.S. Reece, Richard Irwin, Inc
- E Financial Accounting by Monga, J.R. Ahuja, Girish Ahuja and Ashok Shehgal, Mayur Paper Back, Noida
- Compendium of Statement and Standard of Accounting, ICAI
- Indian Accounting Standards, Ashish Bhattacharya, Tata Mc. Grow Hill and Co. Ltd., Mumba
- E Financial Accounting by Williams, Tata Mc. Grow Hill and Co. Ltd., Mumbai
- Company Accounting Standards by Shrinivasan Anand, Taxman, New Delhi
- Financial Accounting by V. Rajasekaran, Pearson Publications, New Delhi
- Introduction to Financial Accounting by Horngren, Pearson Publications, New Delhi
- I Financial Accounting by M. Mukherjee and M. Hanif, Tata McGraw Hill Education Pvt. Ltd., New Delhi
- E Financial Accounting a Managerial Perspective, Varadraj B. Bapat, MehulRaithatha, Tata McGraw Hill
- Direct Taxes Law and Practice- Dr H C Mehrotra and Dr S P Goyal- Sahitya Bhawan Publications
- Direct Taxes Law and Practice- Dr. Girish Ahuja ;Dr. Ravi Gupta, Bharat Law House Pvt. Ltd
 Direct Taxes Sri T N Manoharan- Snow White Publication



Paper Pattern for 4 Credits:

Sr No	Nature of Examination	Bifurcat	ion of Marks			Total Marks
I	Continuous					
	Evaluation	Sr No	Examination		Marks	
		1	Class Test		20	
		2	Project Presentati Assignment / Case		20	50
		3	Active Attendance Participation	e &	10	
2	Semester End	Questio	on Paper Pattern	Unit	Marks	
		No				
		1	Solve (1 out of 2)	I	14	
		2	Solve (1 out of 2)	II	12	50
		3	Solve (1 out of 2)	ш	12	
		4	Solve or Short Notes (1 out 2)	IV	12	
			ory Subjects, questio into 4 marks each fr			
		Total	<u>U</u>			100



Paper Pattern for 2 Credits:

Sr	Nature of	Bifurcation of Marks	Total Marks
No	Examination		
Ι	Continuous		
	Evaluation	Sr Examination Marks	
		12 Class Test 10	25
		Project 10	
		Presentation / Viva / Assignment	j,
		/ Case Study	
		3 Active 05 Attendance &	
		Participation	
2	Semester End	QuestionPaperUnitMarksNoPattern	
		1 Solve (1 I 13 out of 2)	25
		2 Solve (1 II 12 out of 2)	
		For Theory Subjects, question per unit	
		may be Sub Divided into 4 marks each	
		from sub modules	
		Total	50



		Paper Pattern	(Total 50 Marks)	
Internal External	= =	25 Marks 25 Marks		
Internal Pa	per Pattern	(25 Marks)		
Q2. Quiz/ G	roup discussion Presentation/ S	Case Study writing on eminar presentation		05 Marks 05 Marks 05 Marks 10 Marks
		Total		25 Marks
External Pa	per Pattern	(25 Marks)	0.0	
	tudy Analysis r the following	(Any One)		05 Marks 10 marks
	r the following	(Any One)		10 Marks
D			<u> </u>	<u>al 25 Marks</u>
to the state of th	and sodhono College, Thome	20	0	

		Paner Pat	tern Total 100	Marks)			
		50 Marks		<u>inia noj</u>			
Internal	=						
External	=	50 Marks					
Internal Paper	Pattern	(50 Marks)					
Q1. Project Pre	esentation/	Case Study v	writing		10	Marks	
Q2. Quiz/ Grou	p discussio	on / Role Play	ying		10	Marks	
Q3. Paper Pres	entation/ S	eminar prese	entation	0	10	Marks	
Q4. Class Test					20	Marks	
			Total		50	Marks	
		External F	Paper Pattern	(50 Marks)			
Q1. Case Study	y Analysis			9	10	Marks	
Q2. Answer the	e following	(Any One)			10	marks	
A Or							
B Q3. Answer the	following	(Any One)	XXX		10	Marks	
Α	FIDIOWING	(Any One)			10	10121 NS	
Or B		N.					
Q4. Answer the	e following	(Any One)			10	marks	
A Or							
В							
Q5. Answer the A	e following	(Any One)			10	marks	
Or							
В							
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12	Thone						
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all	1.31						
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Grades and Grade Points:

Semester GPA/ Programme	% of Marks	Alpha-Sign/ Letter Grade
CGPA Semester/ Programme		Result
9.00 - 10.00	90.0 - 100	O (Outstanding)
8.00 - < 9.00	80.0 - < 90.0	A+ (Excellent)
7.00 - < 8.00	70.0 - < 80.0	A (Very Good)
6.00 - < 7.00	60.0 - < 70.0	B+ (Good)
5.50 - < 6.00	55.0 - < 60.0	B (Above Average)
5.00 - < 5.50	50.0 - < 55.0	C (Average)
4.00 - < 5.00	40.0 - < 50.0	P (Pass)
Below 4.00	Below 40.0	F (Fail)
Ab (Absent)	-	Absent

jù.

Prof (Dr) Sangeeta N Pawar Professor and Head Department of Commerce University of Mumbai Dr. Kavita Laghate, Dean, Commerce and Management University of Mumbai



Appendix- B Justification for M.Com (Advance Accountancy)

1. Necessity for starting the course:	NEP 2020
2. Whether the UGC has recommended the course:	Yes
3. Whether all the courses have commenced from the academic year 2023-24	Yes
4. The courses started by the University are self-financed, whether adequate number of eligible permanent faculties are available?:	Aided Courses, Yes
5. The dyimetiod entaitible Ceogenschinegnd is it possible to compress the course?:	Two Years Course, Each course has Separate Specialization the course cannot be Compressed
6. The intake capacity of each course and no. of admissions given in the current academic year:	Advance Accountancy 80
7. Opportunities of Employability / Employment available after undertaking these courses:	Jobs in teaching field, Research associates, Computer Analyst, Accountants, Banking jobs. Marketing Representatives, HR Staff Web Designer, Animator, Advertising Personnel, Export, Business Consultancy, Start UPS

Prof (Dr) Sangeeta N Pawa Professor and Head Department of Commerce University of Mumba awar 5 Panes & Commerce

Dr. Kavita Laghate, Dean, **Commerce and Management** University of Mumbai