				merce – F		
	(<u>HC</u>			- Accounts	Group)	
				ounting		
		Но		Paper – V		Full Marks:
			<u>Cont</u>	<u>ents</u>		
<u>Unit – I:</u>	Cost Accounting -					
	Meaning, Objects,	Scope of	Cost	Accounting	and its	relation with F
A	ccounting,					
	Methods/Systems of	Cost Acco	unting.			
					– 20 m	arks, No. of Lectu
<u>Unit – II:</u>	Types and Classificat					
	Elements of Cost and					
	and Pricing of Materi			•		
	Computation of Labo	our Cost Co	ntrol, N	leaning, Clas	sification	and allocation of
	Overheads.					
_					– 20 m	arks, No. of Lectu
<u>Unit – III:</u>	Unit Costing -				-	
	Preparation of Cost S		tement	of Cost and	Profit, Pr	oduction Account,
	Estimate, Tender/Qu	uotation.				
_					– 20 m	arks, No. of Lectu
<u>Unit – IV</u>	: Process Costing -					
	Treatment of Wasta	ges, By-Pro	oduct, A	llocation of .	Joint Expe	enses.
	Cost Audit –					
	Meaning and Import	tance.				
					– 20 m	arks, No. of Lectu
<u>Unit – V:</u>	Contract Costing -					
	Treatment of Profi	it/Loss on	Incom	iplete Conti	acts, Ree	conciliation of Co
Financial						
	Accounts.					
					– 20 m	arks, No. of Lectu
Dealer	commended:				– 20 m	arks, No. of Lectu

Ι.	Shukla, S. M.	:	Cost Accounting
II.	Agarwal, M. L.	:	Cost Accounting
III.	Mehta, B. K.	:	Cost Accounting
IV.	Jain, S. P.	:	Cost Accounting
٧.	Maheshwar, S. N.	:	Cost Accounting
VI.	Bigg, W. W.	:	Cost Accounting
VII.	Dhar, B. K.	:	Cost Accounting

Bachelor of Commerce – Part – III (Honours Course – Accounts Group) Management Accounting **Honours Paper – VI** Contents

Full Marks: 100

Unit - I: Management Accounting -

Meaning and Nature, Management Accounting as Distinguished from Financial Accounting and Cost Accounting, Scope and Rules of Management Accounting, Techniques of Management Accounting.

-20 marks, No. of Lectures = 10.

Unit – II:

Preparation and Presentation of Financial Statement, Their Limitation, Basic Accounting

Concepts and Conventions, Interpretation and Analysis of Financial Statement.

-20 marks, No. of Lectures = 10.

Unit - III: Ratio Analysis -

Techniques, Different Types of Accounting Ratios, Their Signification and Limititation.

-20 marks, No. of Lectures = 12.

Unit – IV:

Preparation of Funds Flow and Cash Flow Statements.

-20 marks, No. of Lectures = 14.

Unit – V: Inflation Accounting -Meaning and Importance, Break-Even Analysis.

- 20 marks, No. of Lectures = 14.

Books Recommended:

١.	S. P. Gupta	:	Management Accounting
II.	B. K. Mehta & K. L. Gupta	:	Management Accounting
III.	Manmohan and Goyal	:	Management Accounting
IV.	Hingorani and Others	:	Management Accounting
V.	R. N. Anthony	:	Management Accounting
VI.	Agarwal and Mehta	:	Management Accounting

Bachelor of Commerce – Pai	rt – III
(<u>Honours Course – Accounts G</u> r	<u>.oup</u>)
Taxation Law and Accounts	S
Honours Paper – VII	Full Marks: 100
<u>Contents</u>	
<u>Unit – I:</u> Income Tax Act 1961 -	
Definition, Concept of Income, Residence and Tax Capital	k Liability, Distinction between
and Revenue Receipts, Income Exempt from Tax.	
	– 20 marks, No. of Lectures = 08.
Unit – II: Computation of Income under Various Heads -	
Income from Salary, Income from Salary (Retirement).	
	– 20 marks, No. of Lectures = 15.
<u>Unit – III:</u>	
Income from House Property, Income from Capital Ga	
	– 20 marks, No. of Lectures = 12.
<u>Unit – IV:</u>	
Income from Business and Profession, Income from C Individuals and Firms.	other Sources, Taxation of
	– 20 marks, No. of Lectures = 15.
<u>Unit – V</u> : Income Tax Authority - Their Appointment, Jurisdiction ND Powers, A Brief In 1957, Gift Tax Act-1958 and GST Act.	troduction to Wealth Tax Act
	– 20 marks, No. of Lectures = 10.
Books Recommended:	counts.

- I.H. C. Mehrotra:Taxation Law & Accounts.II.R. K. Jain:Income Tax Law & Accounts.
- III. R. R. Gupta : Income Tax.
- IV. G. K. Varsney : Company Law.
- V. Bhagwati Prasad : Income Tax Law & Accounts.

Bachelor of Commerce – Part – III (<u>Honours Course – Accounts Group</u>) Business Mathematics and Elementary Statistics Honours Paper – VIII Full Marks: 100 <u>Contents</u> Mathematics

<u>Unit – I:</u>

Elementary Ideas of Arithmetic Progression, Geometric Progression and Harmonic Progression, Permutation and Combination, Binomial Theorem.

- 20 marks, No. of Lectures = 10

Unit - II: Set Theory -

Definitions, Union Intersection and Difference of Sets (1) Elementary Ideas of Determinations and Matrices, Variables and Functions.

- 20 marks, No. of Lectures = 05

Statistics

Unit - III: Introduction -

Meaning, Nature, Scope, Limitation and Importance of Statics, Collections of Data, Census Survey and Samples Survey, Direct and Indirect, Personal Investigation on the basis of existing documents, Preparation of Questionaries' and Schedules. Sample Survey –

Population, Sampling Units and Sampling Variance, Concept of Purposive and Probability Sampling, Simple Random Sampling, Stratified Random, Sampling, Systematic Sampling, Two Stage Sampling and Cluster Sampling.

Graphic Representation of Data -

Histograms, Frequency Polygon, Frequency Curve, Ogives of Less Than and More Than Types.

- 20 marks, No. of Lectures = 20

Unit - IV: Statistical Tools and Interpretation -

Measure of Central Tendency -

Arithmetic Mean, (Simple and Weighted Average), Median, Mode, Quartiles, Deciles and Percentiles, Their Relative Importance and Limitations.

Measures of Dispersion -

Range, Mean Deviation and Standard Deviation, Quartile Deviation.

- 20 marks, No. of Lectures = 20

Unit – V: Correlation -

Meaning, Uses and Types, Degree of Correlation and its Nature, Product Moment Correlation and Rank Correlation.

- 20 marks, No. of Lectures = 05

Books Recommended:

١. B. N. Gupta II. S. P. Singh

- Business Math & Statistics
- : Statistics : Statistics

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- III. Mukund Lal
- IV. K. N. Nayar
- V. C. B. Gupta
- VI. Shukla & Sahay
- C. D. Gupta VII.
- D. N. Elhana VIII.

- Statistics
- : Statistics :
 - Statistical Analysis
- : Statistical Analysis
 - Statistical Analysis

Bachelor of Commerce – Part – III General Course General Studies (Paper – IV) Full Marks: 100 <u>Contents</u>

The paper on General Studies will include question on the following fields of knowledge:

(i)	History of India – Marks 15
	3 Short Answer Type Question 3 X 5
	(Students should have a broad general understanding of the subject in its social in its
	social. Economic and political aspect.)
(ii)	Geography of India - Marks 15
	3 Short Answer Type Question 3 X 5
	(Physical and Economic Geography of India – Agricultural and natural resources.)
(iii)	Planning in India - Marks 10
	2 Short Answer Type Question 2 X 5
	(General understanding of the broad facts about the different Five Year Plans.)
(iv)	Indian Policy - Marks 15
	3 Short Answer Type Question 3 X 5
	(General understanding of the Constitution of India.)
(v)	Indian National Movement – One question. Marks 10
(vi)	General Science - Marks 20
	3 Short Answer Type Question 4 X 5
	(Question on General Science will cover General understanding of science and
	experience as may be expected of a well-educated person who has not made a special
	study of any scientific discipline.)
(vii)	Current events of national and international importance - Marks 15
-	3 Short Answer Type Question 3 X 5