<u>DEPARTMENT OF COMMERCE</u> AWADHESH PRATAP SINGH UNIVERSITY, REWA



Syllabus CBCS

B.Com. (Hons.)

Ist and IInd Semester System 2020-21

IIIrd and IVth Semester System 2020-21

Registrar

Awadhesh Pratap Singh University Rewa(M.P.)

SCHEME OF EXAMINATION

FOR B.COM (HONS.)

CBCS PATERN

2020-21 Onwards

Semester	Paper	Nomenclature	Type of	Theory/Ext		Interna		Total	Credit
	No.		Course	Assessmen		Assess		Marks	Points
		Subjects		Max.	Min.	Max	Min.		
	C-1	Financial Accounting	Major	60	24	40	14	100	6
Ist Sem.	M-1	Business Organisation and Communication	Minor	60	24	40	14	100	6
	G-E-1	Business Economics Or Banking & Insurance	GEC	60	24	40	14	100	4
	G-E-2 AEC	English Or Environmental Studies	AEC	60	24	40	14	100	4
IInd Sem.	C-2	Advanced Financial Accounting	Major	60	24	40	14	100	6
	M-2	Business regulatory framework	Major	60	24	40	14	100	6
	GE-1 GE-2	Business Maths Or Indian Economy	GEC	60	24	40	14	100	4
	AEC	Hindi Or Environmental Studies	AEC	60	24	40	14	100	4
IIIrd	C-3	Corporate Accounting	Major	60	24	40	14	100	6
Sem.	M-3	Business Statistics	Minor	60	24	40	14	100	6
	GE-1	Financial Management		60	24	40	14	100	4
	GE-2	International Business	GEC		24		14		
	V.C.	E-Accounting and Taxation with GST Or Personal finance and Planning	V.C.	60	24	40	14	100	4
IVth Sem.	C-4	Income Tax Law and Practices	Major	60	24	40	14	100	6
	M-4	Cost Accounting	Minor	60	24	40	14	100	6
	GE-1	Management Accounting Or Human Resource Management		60	24	40	14	100	4
	V.C.	Investment Management Or Digital Marketing	V.C.	60	24	40	14	100	4

Programme Outcomes

B. Com. Hons (CBCS)

PROGRAMME

OUTCOME

PO #	PROGRAMME OUTCOME
PO1	Critical Thinking:
	Take corrective actions after identifying the characteristics of
	accounting frame our advance thinking and actions to check out the outcome
	as per these assumptions are correct and valid, and look at our ideas and
	accounting decisions (intellectual, organizational, and economical) from
	different perspectives.
PO2	Effective Communication:
	Speaking, reading, writing and listening clearly from person through
	out an electronic media in Business and Communication full out of the world
	by connecting people, ideas, books, media and high technology.
PO3	Social Interaction:
	Though some light in perception towards view of others, mediate
	disagreements and help to reach conclusions into group settings.
PO4	Ethics:
	To recognize different value and systems of Accounting and
	Management to understand the moral dimensions of the pootiwar decisions
	and to accept the responsibilities.
PO5	Environment and Sustainability:
	To understand about the issues of environmental, subject matter and
	sustainable developments.
PO6	Self-directed and Life-long Learning:
	To gain acquire the ability and to engage in independent and life-long
	learning in the broadest subject matter of Accounting principles, Managerial
	Decision and technological changes.

PROGRAMME SPECIFIC OUTCOME (B. Com. Hons)

PSO#	PROGRAMME SPECIFIC OUTCOME
PSO 1	To gain a functional knowledge of theoretical concepts and practical aspects
	of commerce and their uses in the day-to-day era.
PSO 2	To integrate the achieved knowledge with several contemporary and
	evolving areas in commerce like regarding, classifying, analyzing,
	summering, inter-netting and business transactions towards the subject
	matter.
PSO 3	To understand, analyze, plan and to implement qualitative as well as
	quantitative analytical phenomenon-based on problems in commercial
	managerial activities.
PSO 4	To provide opportunities in academics, research, Industries, trade and
	commerce into an efficient manner.

Course Outcome (COs) (B. Com. Hon's)

S.No.	Course Name	Course Code			
Semester-	•	DC 101			
101	Financial Accounting Course Out Come	BC-101			
CO1	Gain the conceptual clarity about theoretical framework of accounting.				
CO2	Understand the process of double entry accounting sy	ystem and gain the			
	knowledge of passing journal entries.				
CO3	Acquire the basic understanding of final accounts of	small/non-corporate			
	firms.				
CO4	Calculate the amount of depreciation and valued the i	investment price of			
	different type of marketable investment.				
CO5	Acquire the basis ability of preparing Branch and Departs	mental accounts.			
102	Business Organization and Communication	BC-102			
	Course Outcome				
CO1	Understand the basics of the business				
CO2	Imbibe how any business can be organized Successfully				
CO3	Elucidate how communication plays an important role in	modern business			
	scenario				
103	Business Economics	BC-103			
Course Outcome					
CO1	Expose the students of Commerce to the basis concept of Business				
	economics and to inculcate the analytical approach to subject matter.				
CO2	Stimulate the students' interest in various economic theor	ries.			
CO3	Guide the students to understand the real world Market si	ituation.			
CO4	Understand Practical application of concepts.				
	Generic Elective Course-1				
103	Banking and Insurance	BC-103			
	Course Outcome				
CO1	Expose the students of Commerce to the basic concept of	Banking and			
	Insurance to inculcate the analytical approach to subject	matter.			
CO2	Stimulate the students' interest in various banking and insurance theories.				
CO3	Guide the students to understand the real situation of insurance.				
CO4	Understand Practical application of concepts.				

104	Banking and Insurance	BC-104
	Course Outcome	
CO1	understand the meaning and scope of Banking with	
	functions of Banks and their role into banking.	
CO2	fanuliarize with the operations of Banking and various	
	services and benefits.	
CO3	get an insight of lending operations off banking and causes	
	of NPAs into banking sector.	
CO4	acquaint with the concept of insurance through functions	
	and fundamental principles of insurance.	
CO5	understand the types of Insurance Regulatory framework of	
	Insurance.	
105	Ability Enhancement Course	BC-105
	Course Outcome	
CO1	Prepare for various competitive exams by developing their Er	nglish language
	competence.	
CO2	Promote their comprehension skills by being exposed to a var	riety of texts
	and their interpretations.	
CO3	Build and enhance their vocabulary.	
CO4	Develop their communication skills by strengthening gramma	ar and usages.
CO5	Inculcate values which make them aware of national heritage	and
	environmental issues, making them responsible citizens.	
106	Environmental Education	BC-106
	Course Outcome	
CO1	To understand various aspects of life forms. Ecological pro	cesses, and the
	impacts on them by the human during Anthropogenic era.	
CO2	To build capabilities to identify relevant environmental issu	ies, analyze the
	various underlying causes, evaluate the practices and policie	es, and develop
	framework to make inform decisions.	
CO3	To develop empathy for all life forms, awareness, and respon	sibility to word
	environmental protection and nature preservation.	
CO4	To develop the critical thinking for shaping strategies such	n as; scientific,
	social. Economic. Administrative& iegal. Environmen	tal protection.

	Conservation of biodiversity environmental equity as	nd sustainable	
	development		
CO5	To prepare for the competitive exams.		
Semester	: П		
201	Advanced Financial Accounting	BCH-201	
	Course Outcome		
CO1	Gain the conceptual clarity about Partnership accounting.		
CO2	Understand the concept of partnership firm and prepare acco	ounts of	
	dissolution of partnership firm.		
CO3	Learn the accounting process of Hire Purchase and Instalmen	t Systems.	
CO4	Acquire the basic concept of preparing Royalty Accounts.		
CO5	Learn the basic concept of single entry system.		
202	Business Regulatory Framework	BCH-202	
	Course Outcome		
CO1	understand basic aspects of contract for making the agreements, contracts		
	and subsequently valid business propositions/ the conceptual clarity about		
	Partnership accounting.		
CO2	equipped about the legitimate rights and obligations under the Sale of Goods		
	Act.		
CO3	Understand the fundamentals of internet based activities under the		
	Information and Technology Act.		
CO4	Enable with skills to initiate entrepreneurial ventures as LLP.		
CO5	Learn how to pursue the consumer rights under the Consu	umer Protection	
	Act.		
203	Indian Economy BCH-203		
	Course Outcome		
CO1	understand the nature, shortcomings and potential of Indian economy.		
CO2	comprehend the importance and problem of different key sectors of		
	economy.		
CO3	Analyze the various aspects of changing nature of Indian eco	nomy and	
	economic policies.		
CO4	Develop analytical skills, interpret the economic events and	visrealize the	
	economic future of India.		

204	हिन्दी भाषा संरचना	BCH-204		
	Course Outcome			
CO1	CO1 उत्कृष्ट साहित्यक पाठों के अध्ययन से रूचि का विकास करना।			
CO2	सांस्कृतिक चेतना और राष्टीय भावना का विकास करना।			
CO3	भाषा—ज्ञान।			
CO4	सामान्य एवं विशिष्ट शब्दावली के अध्ययन द्वारा भाषा एवं संस्कृति बोध का विकास करना।			
CO5	प्रतियोगी परीक्षाओं हेतु तैयार करना।			
Semester	: ПІ			
301	Corporate Accounting	BCH-301		
	Course Outcome	1		
CO1	understand the process of issue of share and debenture.			
CO2	acquire the basic understanding of corporate Financial State	ments.		
CO3	develop understanding of valuation of goodwill and shares.			
CO4	Calculate the amount of managerial remuneration.			
CO5	Understand the accounting for amalgamation and liquidate of	of companies.		
302	Business Statistics BCH-302			
	Course Outcome	1		
CO1	Acquire a fair degree of proficiency in comprehending statistical data,			
	processing and analyzing it, using statistics tools.			
CO2	Calculate statistical central tendency, deviations and coefficient of variance.			
CO3	Learn to measure of coefficient of skewness, correlation and regression			
	equation.			
CO4	Develop an understanding of index number and their utility	in daily life and		
	stock market.			
CO5	Become aware of the pattern revealed by the time series data	a and use it to		
	make predictions for future.			
303	Financial Management	BCH-303		
Course Outcome				
CO1	understand the scope and objectives of financial management	ent and risk vs.		
	return.			
CO2	Evaluate methodology for decision making for long long ter	rms investments.		
CO3	Understand financial decision and capital structure, theories and various			
	costs incurred for raising capital.			

CO4	Understand the types of dividend decision and theories thereof.		
304	International Business BCH-304		
	Course Outcome	1	
CO1	Know the concept of the International Business.		
CO2	Obtain the theoretical knowledge of International busines	S.	
CO3	Achieve information relating to international business tra	nsaction.	
CO4	Know the historical background and implementation of C	SATT & WTO.	
305	E-Accounting and Taxation with GST	BCH-305	
	Course Outcome		
CO1	Know the concept of the E-Accounting.		
CO2	Obtain the theoretical and practical knowledge of Income	Tax Act.	
CO3	Achieve information relating Computation of Taxable Inc	come and Tax	
	Liability.		
CO4	Know the historical background and implementation of C	SST Act.	
CO5	Know the concept of supply and information of Input Tax	Credit.	
306	Personal Financial Planning BCH-306		
	Course Outcome		
CO1	Know the concept of the Personal Financial Planning.		
CO2	Obtain the theoretical knowledge of Personal Financial Planning.		
CO3	Achieve information relating life insurance.		
CO4	Know the concept of investment and mutual fund.		
Semester	: IV		
401	Income Tax Law and practices	BCH-401	
	Course Outcome		
CO1	understand the basic concepts of Income Tax Act	and determine the	
	Residential status of different persons.		
CO2	identify the five heads in which income is categorized	and compute total	
	income.		
CO3	understand clubbing procedures, aggregate income after	er set-off and carry	
	forward of losses and deduction allowed under the in	ncome tax act and	
	further to compute taxable income tax act and further to compute taxable		
	income and tax liability of individuals.		
CO4	file online return.		

402	Cost Accounting	BCH-402	
	Course Outcome		
CO1	familiar with the concept of cost accounting.		
CO2	understand the relationship between cost and financial accounting.		
CO3	facilitating the idea and meaning of material and labour cost control in an		
	industry with pricing issues.		
CO4	aware of the concept of various overheads occurring in th	e factory.	
CO5	expand his knowledge about remuneration and incentives		
403	Management Accounting	BCH-403	
	Course Outcome		
CO1	Understand the basic concepts of management accounting	g.	
CO2	Understand the relationship between management and account of the control of the	counting.	
CO3	facilitating the idea and meaning of financial statements.		
CO4	Aware of the position of business through ratio analysis techniques.		
CO5	expand his knowledge about cash position and working capital changes.		
404	Investment Management BCH-404		
	Course Outcome		
CO1	Understand the basic concepts of management.		
CO2	Understand the relationship between management and Investment.		
CO3	Facilitating the idea and meaning of Investment Manager	nent.	
CO4	Aware a business through the Risk & securities.		
CO5	Expand his knowledge about efficient market hypothesis.		
405	Digital Marketing	BCH-405	
	Course Outcome		
CO1	Understand digital marketing, importance thereof, meaning	ng of web site and	
	levels of web site, Difference between blog, portal & web	osite.	
CO2	Learn about SMO (Social Media Optimization) like Face	book, Twitter,	
	LinkedIn, Tumblr, Pinterest and other social media service	ces optimization.	

CO4	Learn and apply hands on experience on tools useful to SEO for analysis on		
	website traffic, keyword analysis and learn Email marketing and Ad		
	Designing.		
406	Human Resource Management	BCH-406	
	Course Outcome		
CO1	To explain the students and knowledge of HRM		
CO2	To develop among student various practices followed by Management	y Human Resource	
CO3	To create understanding about recent trends and introduc	tion in HRM.	
CO4	To understand the concept of HR.		

Structure for UG Programme: UGC-CBCS

System (As per ordinance 14-A)

Paper offered by the Department of Commerce Under 4 Years CBCS Course of B.Com. Honours/Research

Part-A Introduction B.Com. (Hons.) Ist Sem

S. No.	Papers Name	Unit	Credit	Course
1.	Financial Accounting	5	6	Major
2.	Business Organization & Communication	5	6	Minor
3.	Business Economics	5	4	Generic Elective
4.	English Language and Indian Culture	5	4	Ability Enhancement Course (AEC)
			Total-20 Credit	

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester : I	Session : w.e.f. 2021-22		
	Subject: Commerce				
1.	Course Code	(To be fille	ed by Exam Cell)		
2.	Course Title	Financial Accounting	ng		
3.	Course Type	Core Course-1 (Maj	jor Paper)		
4.	Pre-Requisite (if any)	No			
5.	Course I earning outcomes (CLO)				
6.	Credit value	6(L)			

PART-B: CONTENT OF THE COURSE

	Total No. of Lectures Tutorials (in hours per week): L-6	
	Total No. of Lectures: L-90 (Lecture of one hour)	
Module	Topics	No. of Lectures
I	Basic concepts and principals of Accounting: Meaning, Definition and Scope of Accounting, its Need, importance and Limitations, Users of Accounting Information, Branches of Accounting. Accounting Principles- Concepts and Conventions An Introduction to Accounting Standards. Keywords: accounting Branches of accounting accounting principles. Conventions and accounting standards.	15
II	Double Entry System of Accounting (DES): Concept and Definition, Process of DES, Various Stages of DES Accounting: Journal, Concept, Importance and Advantages, Types of Accounts and Rules of Journalizing, An Introduction to Subsidiary Books, Cash Book; Concept and importance, Preparation of Simple Cash Book. Concept of Ledger and Ledger Accounts, Trial Balance; Concept, Definition, Advantages and Limitations, Preparation of Trial Balance. Keywords: double entry system, golden rules, journal entry, compound entries cash book, ledger and trial balance	20
III	Final Accounts with Adjustments: Trading Account, Profit And Loss Account, and Balance Sheet, Concept and Preparation, Adjustments in Final Accounts- Concept of Adjustments in Final Accounts, Need and Necessity, Various Important Basic Adjustments, Concept and Calculations, Adjustments Related Journal Entries Final Accounts With Adjustment. Depreciation- Introduction, Objectives of Charging Depreciation, Accounting Principles of Depreciation, Depreciation methods. Keywords: trading account, profit and loss account balance sheet and adjustment entries, Depreciation	20
IV	Investment Accounting: Meaning, Types of investment, Purchase and sale of investment, Cum- interest and EX-interest transaction and calculations. Branch Accounts: Concept, Type of Branches, Accounting Procedure of Dependent, Independent and Foreign Branch. Departmental Accounts: Concept, Procedure of Departmental Accounts, Allocation of Common expenses and interdepartmental transactions Keywords: cum-interest, ex-interest, investment Branch departments; foreign branch common expenses and interdepartmental transaction	20
V Note – M	Computerized Accounting by using any popular accounting software: Creating a company, configure and feature setting. Creating accounting ledgers and groups, creating stock items and group, voucher entries with their maintenance generating reports of cash book, ledger accounts, balance, profit and loss account and balance sheet.	15

PART-C: LEARNING RESOURCES

Textbooks, Reference Books, Other Resources

Suggested Readings:

Textbooks:

- 1. Shukla S.M., Financial Accounting, Sahitya Bhawan Publication, Agra (English and Hindi)
- 2. Shukla M.C. Advanced Accounts. Vol-I,-S. Chand & Co., New Delhi. (English and Hindi)
- 3. Maheshwari S.N. Financial Accounting. Vikas Publishing House, New Delhi.

Reference Book:

- 1. Bhattacharyya K. Asish, Essentials of Financial Accounting PHI Learning Private Limited
- 2. Banerjee Ashok, financial Accounting, Excel Book Publication.

Suggestive digital platform web links

MOOCS-https://www.googleadservices.com

https://www.my-mooc.com/en/categorie/accounting.

NPTEL- https://onlinecourses.nptel.ac.in,

https://nptel.ac.in/course

Suggested equivalent online courses

Part D: Assessment and Evaluation				
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours	
Assessment				
(UE)				
Internal	Max. Marks. 40	Min. Marks. 14		
Assessment				
Total	100			

Structure for UG Programmc: UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

	PART-A: INTRODUCTION				
Program	Program: UG Class: B.Com (Honours/Research)		Semester: I	Session : w.e.f. 2021-22	
		Subject: Commerce L-90	(lecture of one hour)		
1.	Cours	se Code			
2.	Cours	se Title	BUSINESS OF	RGANIZATION AND	
			COMMUNICATIO	N .	
3.	Cours	se Type (Course/Discipline Specific	Minor-1		
	electi	ve/Generic Elective)			
4.	Pre-R	Requisite (If any)	Not required		
5.	Cours	se Learning Outcomes (CLO)	After the successful completion of the course,		
			students shall be able to:		
			 Understand the b 	asics of the business	
			 Imbibe how any business can be organized 		
			Successfully		
			• Elucidate how communication plays an		
			important role in	modern business scenario	
6.	Credi	t Value	6 (L)		

PART-B: CONTENT OF THE COURSE

Module	Topics	
		Lectures
I	INTRODUCTION : Indian traditional businesses and their organizational structures. Concept of business, Trade, Industry and commerce-classification Relationship between Trade, industry and commerce-Business Organization-Concept, characteristic, Importance and Objective. Function of Business and Social Responsibility of a business Steps to Start an Enterprise.	20
II	FORMS OF BUSINESS ORGANIZATION: Business Organization-Classification- Factors Influencing the Choice of Suitable Form of Organization-Sole Proprietorship and Partnership- Meaning, Definition, Characteristics, Advantages. Co-operative Organization- Meaning. Functions and Limitation of Co-operative Societies. ORZANIZATION OF COMPANIES: Concept, Meaning, Formation, Characteristics and Significance of Private Company and Public Company. Multinational Companies (MNC's) and the Challenges of their organization in India	20
III	COMMUNICATION: Definition, Nature, Importance, Objective of Communication. Communication theories and process- Information theory, Interactive theory, Transaction Theory, Elements of Communication process. Barriers to Communication Linguistic Barriers, Psychological Barriers, Interpersonal Barriers, Cultural Barriers, Physical Barriers, Organizational Barriers.	20
IV	WRITTEN COMMUNICATION: Writing Techniques and Guidelines. Letter Writing Basis Principles. Purpose. Types of Business Letters, Report Writing. Types of Reports, Drafting of Reports. Oral Communication Speeches for Different Occasions, Guidelines For Effective Listening, Job Interview, Types of Information.	15
V	MODERN FORMS OF COMMUNICATION: E-mail, Video Conferencing, International Communication for Global Business Information Technology Forms of Technology, Uses in Modern Communication System. Role of Social Media in Modern Business. Keywords: Business organization, Sole proprietorship, Barriers, Communication	15

PART-C: LEARNING RESOURCES

Textbooks, Reference Books, Other Resources

Suggested Readings:

 $1. \ \ \, Author \ Surname, \ Initials \ ``Book \ Title" \ , \ Publisher's \ \ \, name \ , \ City/Country \ of \ Publication-Year of Publication. \ Edition \ No. \ if \ any$

Textbooks:

S.N	Author	Book Title	Publisher	City
1	T,N. Chhabra	Business Communication	ss Communication Himalaya Publication	
			House	
2	K.k. Sihna	Essentials of Business	VK Global	Faridabad
		Communication	Publication	
3.	Dr. Ramesh	Business Communication	Universal Publication	Agra
	Mangal			

Suggestive digital platform web links

Part D: Assessment and Evaluation				
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours	
Assessment				
(UE)				
Internal	Max. Marks. 40	Min. Marks. 14		
Assessment				
Total	100			

Structure for UG Programme: UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG Class: B.Com (Honours/Research) Semester : I Sess		Session : w.e.f. 2021-22			
	Subject: Commerce				
1.	Course	Code	(To be fil	led by Exam Cell)	
2.	Course	Title	Business Economic	es	
3.	Course	Type	Generic Elective Co	ourse-1	
4.	Pre-Re	quisites (if any)	No		
5.	Course	learning Outcomes (CLO)	 Expose the stubasis concept of to inculcate the subject matter. Stimulate the seconomic theorem. 	dents of Commerce to the of Business economics and ne analytical approach to tudents' interest in various ries. ents to understand the real situation.	
6.	Credit	Value	4		

PART-B: CONTENT OF THE COURSE

	Total No. of Lectures (in hours per week): L-90 (lecture of one hour))
Module	Topics	No. of
		Lectures
I	Business Economics: Introduction, Definition, Nature& Scope of Economics, Economic Theories- Adam Smith, Marshall, Robinson, and Modern Economists, Utility of Economics for Business, Utility Analysis of Demand, Law of Diminishing Marginal Utility-Economic Laws, Meaning of Demand & Supply, Law of Demand. Elasticity of Demand & Supply-meaning. Features. Types of Elasticity, Degrees of elasticity Consumer Surplus: Meaning, Assumption, Measurement of consumer surplus, Importance of Consumer Surplus: Keywords: theories of eminent economists. Elasticity of demand. Utility of demand consumer surplus	20
II	Production: Meaning of production, Factors of production. Scale of Production, Law of Returns to Scale, Production Function, Isoquants, Law of Variable Proportions. Cost of production: Concept of explicit costs, Implicit Costs and Opportunity Costs. Revenues: Average, Marginal and total Revenue Keywords: Production, law of returns production function, variable proportion,	20
III	Market: Meaning, Classification, Factors Affecting the Extent of Market. Theory of price & Output Determination in Different Market Structures: Price Determination under perfect competition in firms and Industry Price Determination under Imperfect Competition. Price Determination under Monopoly, Price Determination under Discrimination Monopoly. Keywords: theory of price, Price Determination	20
IV	Distribution: Profit-Meaning, Definition-Gross Profit, Net Profit, Principles of Profit-Cost Concept & Determination- Total Average & Marginal Cost, Concept of Revenue Theory of Rent, of Wages, Theory of Interest. Keywords: theories of distribution, Concept of revenue.	15
V	Demand Forecasting: Meaning, Objectives, Factors Involved in Demand Forecasting, Techniques of Demand Forecasting Welfare Economics: Meaning. Theories of Welfare Economics Concept of Inflation & Deflation: Nature and Causes Meaning of Deficit financing, Impact with Special Reference to India. Keywords: Inflation deflation	15

PART- C: CLEARNING RESOURCES

Textbooks, Reference Books other Resources

Suggested Readings:

Textbooks:

- 1. Jhingan M.L. Monetary Economics -7th edition, Edition Vrinda publication Mayur Vihar Delhi
- 2. Ahuja H.L. Business Econo0mics, 2019 S.Chand Publishing
- 3. Pant j.C. Economics Micro and Macro, Sahitya Bhawan Agra

Reference Book:

- 1. Mankar B.G. Business Economics, Mac-milan India India Itd, Delhi
- 2. Girjashanakr Business Economics Atharv Publication Pune,

Suggested equivalent online course

https;//nptel.ac.in/courses/110/101/110/01005

Part D: Assessment and Evaluation				
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours	
Assessment				
(UE)				
Internal	Max. Marks. 40	Min. Marks. 14		
Assessment				
Total	100			

Structure for UG Programme: UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Prog	gram: UG	Class: B.Com (Honours/Research)	Semester : I	Session : w.e.f. 2021-22
		Subject: Commerce	•	·
1.	Course Code	(To be filled by Exam Cell)		
2.	Course Title	Banking and Insurance		
3.	Course Type	Generic Elective Course-1		
4.	Pre-Requisites (if any)	No		
5.	Course learning Outcomes (CLO)	After completing the course the student skill be able to understand the meaning and scope of Banking with functions of Banks and the role into banking. famuliarize with the operations of Banking and various services and benefits. get an insight of lending operations off banking and causes of NPAs into banking sector. acquaint with the concept of insurance through functions and fundamental principles of insurance. understand the types of Insurance Regulatory framework of Insurance.		
6.	Credit Value	4		

PART-B: CONTENT OF THE COURSE

	Total No. of Lectures (in hours per week): L-90 (lecture of one hour)			
Mo	Topics	No. of		
dule		Lectures		
I	Origin of banking: Definition and function of banks, banker and customer relationship, general and special types of customers, Types of Deposits, Type of banks in India, Rale of Foreign Banks in India, India's approach to Banking Sector reforms, Achievements of financial sector reforms and areas of concern, Credit Allocation Policies of Commercial banks, Credit Market Returns.	20		
II	Operations of Banking Cheque Definition, features and types of cheque, endorsement meaning and essentials of a valid endorsement, types of endorsement, Era of Interest Banking and its benefits, Mobile Banking, Home banking, Virtual Banking, Electronic Clearing System (ECS), e-payments, Electronic Fund Transfer (EFT), E-momey, Sateguard for internet banking, Critical comparison of traditional banking methods and e-banking; Balance Sheet of Bank, special items of a Balance Sheet, off Balance Sheet Items; Anti-money Laundering Guidelines	20		
III	Loans and Advances Principles of sound lending, Types of loans and advances, Advances against various securities, Securitization of Standard Assets; Basel Accord merits and weaknesses of the Basel II, Balel III NPA; Meaning, causes of NPA, Impact of NPA on Banking Sector, Insolvency and Banking Code 2016. Objectives & Features.	20		
IV	Concept of Insurance Characteristics, Functions of Insurance, Fundamental Principles of Insurance; Indemonity, Insurable Interest, Utmost Good faith, Proximate Cause, Contribution, Subrogation.	15		
V	Fundamental of Agency Law: Definition of on agents, Regulation, Insurance Intermediaries, Agents compensation.	15		

PART- C: CLEARNING RESOURCES

Textbooks, Reference Books other Resources

Suggested Readings:

1. Dr. V.C. Sinha Banking

2. Dr. H.C.Sharma, Banking

3.Dr. M. L. Seth, Banking in India

4. Dr. B. K. Jain, Banking in India

Part D: Assessment and Evaluation				
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours	
Assessment				
(UE)				
Internal	Max. Marks. 40	Min. Marks. 14		
Assessment				
Total	100			

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG Class: B.Com (Honours) Semester: I Session: w.e.f		Session : w.e.f. 2021-22		
		Subject: Con	nmerce	
1. Course Code				
2.	Course	Title	English Language a	and Indian Culture
3.		Type/Core Course/Elective/Generic	Ability Enhanceme	ent Course (AEC)
	Elective	e/Vocational		
4.	Pre-Red	quisite (if any)	•	se. A student should have of English language. This
				lied by all the students of
				the Foundation Course
	Category.			
5.	Course	Learning Outcomes (CLO)	Through this course	e the students will be able
			to;	
			_	ous competitive exams by
			developing thei competence.	r English language
		-	comprehension skills by	
				variety of texts and their
			interpretations.	
			3. Build and enhance	ce their vocabulary.
				communication skills by
			strengthening gram	mar and usages.
			5. Inculcate values which make them aware of	
				and environmental issues,
			making them respon	nsible citizens.
6.	Credit '	Value	4 Credit	

PART:B Content of the Course

Total No. of Lectures-Tutorials-Practical (in hours per week): L-T-P				
Total No. Lectures: L-90 (lecture of one hour)				
Unit	t Topics			
		Lectures		
I.	Reading Writing and Interpretation Skills:			
	1. Where The Mind is Without Fear- Rabindranath Tagore			
	Key Word: Patriotism			
	2. National Education- M.K. Gandhi [key word: Edification]			
	3. The Axe- R.K. Narayan [key word: Environment]	20		
	4. The Wonder That Was India – A.L. Basham (an excerpt)			
	Key word: Indianness			
	5. Preface to the Mahabharata C. Rajagopalachari			
	key Word: Indian My Theory			
II	Comprehension of an unseen passage : Questions should be objective/multiple-choice, and should test (a) and understanding of the passage in questions and (b) a grasp of general language skills and issues with reference words and usage within the passage.	20		
III	 Basic Language Skills I: Vocabulary Building: Suffix, Prefix, Synonyms, Antonyms, Homophones, Homonyms and one-word substitution. 2. Basic Grammar: Noun, Pronoun Adjective, Verb Adverb, Prepositions, Articles, Time and Tense 	20		
IV	Paragraph Writing: Word limit: 100-150 words. Candidates to attempt any one of three alternative topics provided.	15		
V	Basic Language Skills – Grammar and Usage : Modals, linking devices. Questions should not repeat the examples or exercises given in the textbooks.	15		

PART C : Learning Resources

Textbooks, Reference Books, other Resources

Suggested Readings

Essential English Grammar- Raymond Murphy, Cambridge University Press.

- Practical English Grammar Exercises I-A. J. Rhomson & A.V. Martinet, oxford India.
- Practical English Usage- Mlchael Swan, Oxford
- English Grammar in Use Raymond Murphy, Cambridge University Press.

Part D: Assessment and Evaluation				
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours	
Assessment				
(UE)				
Internal	Max. Marks. 40	Min. Marks. 14		
Assessment				
Total	100	•		

Structure for UG Programme: UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Progr	cam: UG Class: B.Com (Honou	rs) Semester: I Session: w.e.f. 2021-22		
		Subject: Commerce		
1. Course Code		X1-FCACIT		
2.	Course Title	Environmental Education		
3.	Course Type/Core	Ability Enhancement Course (AEC)		
	Course/Elective/Generic			
	Elective/Vocational			
4. Pre-Requisite (if any)		A course intended to create awareness about the life of human beings which is an integral part of environment; and to inculcate the skills required to protect the environment from all sides. To study this course, the student must have a knowledge		
		about the environmental components, pollution, biodiversity, and ecosystem at senior secondary, Class 12 th level.		
5	Course Learning Outcomes (CLO)	 To understand various aspects of life forms. Ecological processes, and the impacts on them by the human during Anthropogenic era. To build capabilities to identify relevant environmental issues, analyze the various underlying causes, evaluate the practices and policies, and develop framework to make inform decisions. To develop empathy for all life forms, awareness, and responsibility to word environmental protection and nature preservation. To develop the critical thinking for shaping strategies such as; scientific, social. Economic. Administrative& iegal. Environmental protection. Conservation of biodiversity environmental equity and sustainable development 		
		5. To prepare for the competitive exams.		
6.	Credit Value	4 Credit		

	PART-B: Content of the Course				
Total l	Total No. Lectures: L-90 (lecture of one hour)				
Unit	Topics	No. of Lectures			
1.	 Environment and Natural Resources: Multidisciplinary nature, Scope and importance of Environment Components of Environment: Atmosphere, Hydrosphere, Lithosphere, and Biosphere, Brief account of Natural Resources and associated problems: Land Resource, Water Resource, Energy Resource Concept of Sustainability and Sustainable Development Keywords: Environment, Forest, Mineral, food, Land, Water, Energy, Sustainable Development 	10 Hrs.			
II	 Biome, Ecosystem and Biodiversity: Major Biomes: Tropical, Temperate, Forest, Grassland, Desert, Tundra, Wetland, Estuarine and marine Ecosystem: Structure Function and types their Preservation & Restoration Biodiversity and its conservation practices, Keywords: Biome, Ecosystem, Biodiversity 	8 Hrs.			
III	 Environmental Pollution, Management and Social Issues: Pollution: Types, Control measures, Management and associated problems. Environmental Law and Legislation: Protection and conservation Acts. International Agreement & Program. Environmental Movements, communication and public awareness problems. National and International organization related to environment conservation and monitoring. Role of information technology in environment and human health. Keywords: Pollution, Environmental legislation, Environmental Movement, Environmental Program and organization. 	12 Hrs			
Suggested activities: (at least one) 1. Visit to an area to document environmental assets: rivers/forest/flora/s 2. Visit to a local Polluted site Urban/Rural/Industrial/Agricultural 3. Study of simple ecosystem.					

PART-C: Learning Resources

Textbooks, Reference Books, Other Resources

- Singh; J.S. Singh S.P. and Gupta, S.R.; "Ecology; Environment Science and Conservation", S. Chand publishing, New Delhi, (2018)
- Divan, S. and Rosencranz, A., "Environmental Law and Policy in India :Cases, Material & Status" Oxford University Press, India, (2002) 2nd Edition.
- Odum, E.P. "Fuindamentals of Ecology", Philadelphia Saundres, (1971)
- Bharucha, Erach, "Environmental Studies: Universities Press India Pvt. Ltd. Hyderabad (2004) (Hindi Edition also available).
- Kaushik, Anubha, Kaushik, C.P. "Perspectives in Environmental Studies "New age International Publishers, (2018, 6th Edition.
- Asthana, D.K. Asthana Meera, "A Textbook of Environmental Studies", S. Chand Publishing New Delhi, (2007)
- National Digital Library (https://ndl.iitkgp.ac.in/homestdy/science)
- Epg-pathshala (https://epgp.inflibnet.ac.in/Home/Dowhload)
- NPTEL (https://m[te;.ac.in/course.html)
- Coursera (Https://www.coursera.org/seaqrch?query=environmental+science&page=1)
- इराक भरुचाए पर्यावरण अध्ययनए ओरियन्ट ब्लैकस्वान प्राइवेट लिमिटेड नई दिल्ली (2004)
- दयाशंकर त्रिपाठी, पर्यावरण अध्ययन मोतीलाल बनारसीलाल पब्लिशर्स दिल्ली (2005)
- रतन जोशी, पर्यावरण अध्ययन, साहित्य भवन पब्लिकेशन (2018)

Suggested equivalent online Coures

- i. The Health Effects of Climate Change (edx)
- ii. Climate Change: Financial Riske and Opportunities (Edx)
- iii. Introduction to Environmental law and Policy (Coursera)
- iv. Women in environmental biology (Course)
- v. Our Earth: It's Climate, History, and Processes (Course)
- vi. Ecology, physiology, environmental science (national digital library)

Part D: Assessment and Evaluation				
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours	
Assessment				
(UE)				
Internal	Max. Marks. 40	Min. Marks. 14		
Assessment				
Total	100			

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester: II Session: w.e.f. 2021-22				
	Subject: Commerce					
1.	1. Course Code(To be filled by Exam Cell)					
2.	Course Title	Advanced Financial Accounting				
3.	Course Type	Core Course- (Major)				
4.	Pre-Requisite (if any)	No				
5.	Course I earning outcomes (CLO)	 After successful completion of the course, the student shall be able to: Gain the conceptual clarity about Partnership accounting, Understand the concept of partnership firm and prepare accounts of dissolution of partnership firm. Learn the accounting process of Hire Purchase and Instalment Systems. Acquire the basic concept of preparing Royalty Accounts. Learn the basic concept of single entry system. 				
6.	Credit value	6(L)				

	PART-B: Content of the Course			
Total No. of Lectures+Tutorials (in hours per week): L-6 Hrs.				
	Total No. of Lectures: L-90 (Lecture of one hour)			
Module	Topics Topics			
		Lectures		
I	Partnership Account- Admission, Retirement and Death:			
	Adjustment of the profit sharing ratio, Adjustment of Revaluation			
	of Assets and Liabilities, Adjustment for Goodwill, Amount due			
	to retiring Partner, Death of a partner and Joint Life Policy.			
	Keywords: Profit sharing ratio, admission of partner, revaluation	20.		
	account, goodwill and joint life policy.			
II	Accounting for Dissolution of the Partnership Firm:			
	Accounting of Dissolution of the Partnership Firm Including			
	Insolvency of partners, sale to a limited company and piecemeal			
	distribution.	20		
	y,,,,			
	company and piecemeal distribution.			
III	Accounting for Hire Purchase and Installment Systems:			
	Calculation of interest, partial and full repossession, Hire purchase			
	trading (total cash price basis), stock and debtor's system; Concepts			
	of operating and financial lease, Journal Entries and Accounting.			
TX /	Keywords: hire purchase, financial lease and repossession.	20 15		
IV	Royalty Accounts:	15		
	Rent and Royalty, Minimum Rent, Short-working, surplus,			
	Recoupment of short working, Abnormal fall in output, Accounting Entries in lessees's book and lessor's book.			
	Keywords: rent, royalty, minimum rent, short-working. surplus and			
	abnormal fall			
V	Single Entry System and Accounting from incomplete Records:	15		
•	Salient Features, Limitations of Single Entry System,			
	Ascertainment of Profit, Statement of Affairs, Preparation of			
	Final Account from Incomplete records.			
	Keywords : single entry system, statement of affairs and			
	incomplete records			
Note- Mi	nimum 70% of numerical questions should be asked.	•		

PART-C: Learning Resources
Textbooks, Reference Books, Other Resources
Suggested Readings:
Textbooks:
1. Shukla S.M., Financial Accounting, Sahitya Bhawan Publication, Agra
2. Shukla M.C., Advanced Accounts. VolI.S. Chand & Co., New Delhi
3. Maheshwari S.N., Financial Accounting. Vikas Publishing House, New Delhi.
Reference Book:
1. Bhattacharyya K. Ashish, Essentials of Financial Accounting, Phi Learning Private
Limited
2. Pillai R.S.N., Advanced Accounting, S.Chand and Company pvt. Ltd.
Suggestive digital platform web links
Hittps://www.my-mooc.com/en/categorie/accounting.
Suggested equivalent online courses

https://swayam.gov.in/nd2cec29-16/preview

Part D: Assessment and Evaluation				
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours	
Assessment				
(UE)				
Internal	Max. Marks. 40	Min. Marks. 14		
Assessment				
Total	100			

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester : II	Session : w.e.f. 2021-22		
	Subject: Commerce				
1.	Course Code	(To be filled by Exam Cell)			
2.	Course Title	Business Regulator	y Framework		
3.	Course Type	Minor			
4.	Pre-Requisite (if any)	No			
5.	Course I earning outcomes (CLO)	Minor			
6.	Credit value	6(L)			

PART-B: Content of the Course				
Total No. of Lectures+Tutorials (in hours per week): L-6 Hrs.				
Total No. of Lectures: L-90 (Lecture of one hour)				
Module	Topics			
I	Indian Contract Act 1872: Meaning of contract, Essentials of valid contract, offer and Acceptance, consideration, Capacity to contract, Free consent, Legality of object and consideration, void agreements, Contingent contracts, Performance of contract, Discharge of contract, Branch of contract-remedies.	Lectures 20.		
II	Keywords: contract act, consideration, agreements, contingent. Contracts Relating to Indemnity and Guarantee: Contracts Relating to bailment and pledge, contracts Relating to Agency –meaning Agent and Agency, Kind of Agents, Rights and Duties of agents and Principal, Termination of Agency. Keywords: indemnity, guarantee, termination of agency.	20		
III	Indian Sales of Goods Act 1930: Definitions, Essentials of contract of sale kinds of goods, conditions warranties and their distinction. Express and implied conditions and warranties. Doctrine of Caveat-Emptor, Provisions regarding transfer of property and Rights and Duties of buyer and seller, Definition and rights of unpaid seller. Keywords sales of goods act, warranties, caveat-emptor, unpaid seller.	20		
IV	Partnership Laws: The Partnership Act 1932 (amended)-Introduction, Nature and characteristics of partnership, Partnership Deed, Registration of partnership firm, types of partners, rights and duties of partners, mode of dissolution of partnership firm. The Limited Liability Partnership Act 2008 (amended) –Salient features of LLP, difference between LLP and Partnership, LLP and Company, LLP agreement, Incorporation document, incorporation by registration, partners and their relationship. Keywords:partnership deed, registration of partnership firm, LLP.	15		
V	Consumer Protection Act 2018: Definition, salient features, objects and important Provisions, mechanism for consumers right, offences and penalties. The information Technology Act, 2000 (Amendment2008) Definition under the Act, objectives, Scope, penalties Adjudication, Cyber crime, Digital signature, Keywords: consumers protection, offences, penalties, ITA, Cyber, digital	15		

PART-C: Learning Resources Textbooks, Reference Books, Other Resources Suggested Readings:

Textbooks:

- 1.Snfh, Ayur, The Principles of Mercentile Law, Eastern Book Company, Lucknow
- 2.Maheshwari & Maheshwari Business Law National Publishing House Delhi
- 3. Gupta, Parul, Legal Aspects of Business, Vikas Publication New Delhi.

Reference Book

- 1. Tulsian, PC Business, Law, Tata McGraw Hill New Delhi.
- 3. Lee Reach, Business Laws, Oxford University Press U.K.

Suggestive digital platform web links

Hittps://www.my-mooc.com/en/categorie/accounting.

Part D: Assessment and Evaluation			
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours
Assessment			
(UE)			
Internal	Max. Marks. 40	Min. Marks. 14	
Assessment			
Total	100		

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester : II	Session : w.e.f. 2021-22		
	Subject: Commerce				
1.	Course Code	(To be fille	ed by Exam Cell)		
2.	Course Title	INDIAN ECONOM	ſΥ		
3.	Course Type	Generic Elective Co	ourse		
4.	Pre-Requisite (if any)	No			
5.	Course I earning outcomes (CLO)	After successful completion of the course, the student shall be able to: • understand the nature, shortcomings and potential of Indian economy • comprehend the importance and problem of different key sectors of economy. • Analyze the various aspects of changing nature of Indian economy and economic policies • Develop analytical skills, interpret the economic events and visrealize the			
6.	Credit value	economic futur	e or mara.		

	PART-B: Content of the Course			
Total No	of Lectures+Tutorials (in hours per week): L-6 Hrs.			
	Total No. of Lectures: L-90 (Lecture of one hour)			
Module				
I	Nature and Basic Issues related to Indian Economy: Economy and Economic Systems, India as a Developing Economy-Basic Characteristics of Indian Economy. Concept of Development, Human Resource and Economic Development, Economic Growth and Development, Structural Changes in Different Stages of Economic Growth, Unemployment and Poverty in India. Keywords: economic growth, human resource, poverty-line,	Lectures 18		
II	Socialism, capitalism, developing economy. Economic Planning in India: Background, Objectives, Features, Problems, Targets and Achievements. Public Sector: Role, Objectives, Problems and Reforms. Role of Industries and Industrial Development, Industrial Policy of India, Indian Agriculture: Role, characteristics, Problems, Agriculture Policy, Suggestions. Keywords: democratic socialism, centralized planning, decentralized planning, land reforms, growth with social justice, green revolution.	18		
III	Economic Policies: Monetary policy of India and its implications, Fiscal policy of India. Tools and Techniques of Fiscal Policy, Critical Evaluation of Fiscal policy of India. Union Budget and its Analysis, Tax and Non-Tax Resources of Union Government. Service Sector in India-Role and Performance. Keywords: industrial licensing, IDRA, MRTP, repo rate, reverse repo, open market operations, deficit financing, capital expenditures, revenue receipts, GST, revenue expenditures.	18		
IV	Economic Reforms in India: Background, Need, Reformative Steps, Impact, Suggestions. Small Scale and Cottage Industries in India-Meaning, Definitions, Role, problems, policy, suggestions Private Sector in India-Role in Economy, Problems and Prospects. Keywords: tiny sector, disinvestment, liberalization, globalization and privatization.	18		
V	Foreign Capital in India: Need, Role, Capital, Policy, Problems, Suggestions Foreign Trade in India- Free Trade vs. Trade Protection, Foreign Trade Policy, Composition and Direction of Foreign Trade/ Foreign Direct investment and India, Capital Market and SEBI.	18		

PART-C: Learning Resources		
Textbooks, Reference Books, Other Resources		
Suggested Readings:		
Textbooks:		
1.Dutt Gaurav and Sundaram-Indian economy, S.Chand and company pvt ltd.		
2.Dhar P.K., Indian Economy, Kalyani Publishers		
3. Mishra and Puri, Indian Economy, Himalaya Publishing House		
4. Kapila Uma, Indian Economy-Performance and Policies, Academic Foundation, New		
Delhi.		
Note: Latest edition of textbooks may be preferred.		
Reference Books:		
1. Ahluwalia Montek Singh, Growth and Poverty in Developing Countries.		
2. Singh Ramesh, Indian Economy, McGraw Hill Publication.		
3. Banerjee Abhijit and Duflo Esther, Poor Economics, Penguin Books.		
Suggestive digital platform web links		

Suggested equivalent online course
SWAYAM Course: Hittps://onlinecourse.nptel.ac..in/noc21 hs51/preview

Part D: Assessment and Evaluation			
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours
Assessment			
(UE)			
Internal	Max. Marks. 40	Min. Marks. 14	
Assessment			
Total	100		

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester : II	Session : w.e.f. 2021-22		
	Subject: Commerce				
1.	Course Code	(To be filled by Exam Cell)			
2.	Course Title	Business Mathemat	tics		
3.	Course Type	Generic Elective Co	ourse		
4.	Pre-Requisite (if any)	No			
5.	Course I earning outcomes (CLO)	No After successful completion of the course, the student shall be able to: • understand the nature, shortcomings an potential of Indian economy • comprehend the importance and problem of different key sectors of economy. • Analyze the various aspects of changin nature of Indian economy and economic policies • Develop analytical skills, interpret the economic events and visrealize the			
6.	Credit value	economic futur			

	PART-B: Content of the Course			
Total No	Total No. of Lectures+Tutorials (in hours per week): L-6 Hrs.			
	Total No. of Lectures: L-90 (Lecture of one hour)			
Module	Topics	No. of		
	-	Lectures		
I	Ratio- Profit ratio, sacrifice ratio and gain ratio, Percentage-Application of percentage of calculating cost and invoice price, Managers commission, discount, commission and brokerage, Average, Profit and loss.	18		
II	Simultaneous equations : Meaning, Characteristic and calculations.	18		
III	Eliminatory Matrices and D terminals; Definition of a matrices, Types of Matrices, Algebra of Matrices properties of determinants; Calculation of values of determinants up to second order.	18		
IV	Logarithms Linear Programming, Graphical method of solution. Problems relating to two variables including the case of mixed constraints. Simples Method- Solution of problems up to two variables.	18		
V	Simple & compound Interest and annuities different types of interest rates; concept of present value and amount of a sum types of annuities; present value and amount of an annuity including the case of continuous compounding; problems relating to sinking fund.	18		

PART-C: Learning Resources	
Textbooks, Reference Books, Other Resources	
Suggested Readings:	
Textbooks:	

- 1. Allen R.G. Basic Mathematics, macmillan, New Delhi.
- 2. Dowling: E.T.: Mathematics for Economics Schaum Series, Mc. Graw Hill London.
- 3. VVavsayik Gaint : Dr. Ramesh Mangal.
- 4. Vavsayik Gaint : P.K. Jain
- 5. Loornba, Paul: Liner Programming; Tata M.C. Graw Hill, New Delhi.
- 6. Vollra, N.D> Quantitative Techniques in Management; Tata Mc Graw Hill New Delhi.
- 7. Soni R.S. business Mathematics: Pitamber Publishing House
- 8. Dr. S.M. Shukla, Business Mathematics in Hindi
- 9. Dr. Vinod Shukla, Business Mathematics in Hindi

Part D: Assessment and Evaluation				
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours	
Assessment				
(UE)				
Internal	Max. Marks. 40	Min. Marks. 14		
Assessment				
Total	100			

अवधेश प्रताप सिंह विश्वविद्यालय, रीवा (म०प्र०)

कार्यक्रम रूपरेखा : यू.जी. लेवल, सी.बी.सी.एस. प्रणाली

(अध्यादेश–१४अ के अन्तर्गत)

वाणिज्य विभाग बी.कॉम. (आनर्स / रिसर्च) के अन्तर्गत 4 वर्षीय सी.बी.सी.एस. प्रणाली

भाग-अ परिचय

कार्यक्रम :	कक्षा : बी.कॉम. (आनर्स / रिसर्च)	सेमेस्टर : द्वितीय सत्र— 2021—22
यूजी		
	विषय : वा	णिज्य
1.	कोर्ष कोड	
2.	कोर्ष शीर्षक	हिन्दी भाषा संरचना
3.	कोर्ष का प्रकार	क्षमता वृद्धि पाठ्यक्रम
4.	कोर्ष अपेक्षित	नहीं
5.	कोर्ष अधिगम उपलब्धि (लर्निंग आउट—कम) (C.L.O.)	 उत्कृष्ट साहित्यक पाठों के अध्ययन से रूचि का विकास करना। सांस्कृतिक चेतना और राष्टीय भावना का विकास करना। भाषा—ज्ञान। सामान्य एवं विशिष्ट शब्दावली के अध्ययन द्वारा भाषा एवं संस्कृति बोध का विकास करना। प्रतियोगी परीक्षाओं हेतु तैयार करना।
6.	क्रेडिट मान	04

	भाग—ब : कोर्ष सामग्री			
	व्याख्यान की कुल संख्या : 90 व्याख्यान			
यूनिट	विषय	व्याख्यान		
		संख्या		
Ι	1. भारत वंदना (काव्य) : सूर्यकान्त त्रिपाठी निराला			
	2. स्वतंत्रता पुकारती (काव्य) : जयशंकर प्रसाद			
	3. भाषा की महत्ता और उसके विविध रूप			
	4. जाग तुझको दूर जाना : सुश्री महादेवी वर्मा	18		
	5. भाषा कौशल			
II	1. करूणा (निबंध) : आचार्य रामचंद्र शुक्ल			
	2. बिच्छी बुआ (कहानी) : डॉ. लक्ष्मण्सिंह विष्ट 'बटरोही'			
	3. हिन्दी की शब्द संपदा (पर्याय, अनेकार्थी, शब्दयुग्म,विलोम)			
	4. समन्वय की प्रक्रिया (निबंध) : रामधारी सिंह दिनकर	18		
	5. पारिभाषिक शब्दावली			
TTT	4 Ann não de ma (an maraniar) , maran mich			
III	1. विलायत पहुँच ही गया (आत्मकथांश) : महात्मा गांधी			
	 तीर्थ यात्रा (कहानी) : डॉ० मिथिलेश कुमारी मिश्र वाक्य संरचना और विराम चिन्ह 			
	४. अफसर (व्यंग) : शरद जोशी	10		
	5. शब्द संरचना : तत्सम, तद्भव, देशज, विदेशी	18		
	उ. राज्य रार्जा । रार्सा, सब्भाव, बराज, विवरा			
IV	1. अप्प दीपो भव (वक्तव्य कला) : स्वामी श्रद्धानंद			
1	2. पत्र मैसूर के महाराजा को (पत्र लेखन) : स्वामी विवेकानंद			
	3. पत्र लेखन, महत्व और उसके विविध रूप			
	4. भारत का सामासिक व्यक्तित्व (प्रस्तावना) : जवाहरलाल नेहरू	18		
	5. बनी रहेंगी किताबें (आलेख) : डॉ. सुनीता रानी घोष			
V	1. योग की शक्ति (डायरी) : डॉ. हरिवंश राय बच्चन	18		
	2. कोश के अखाड़े में कोई पहलवान नहीं उतरता (साक्षात्कार) :			
	भाषाविद् डॉ. हरदेव बाहरी से प्रो. त्रिभुवन नाथ शुक्ल			
	3. सारलेखन, भाव पल्लवन			
	4. यादि बा न होती तो शायद गाँधी को यह ऊँचाई न मिलती			
	(साक्षात्कार) : कथाकार गिरिराज किशोर से सतेन्द्र शर्मा 5. साक्षात्कार : प्रयोजन और कौशल			
	। চ. মালাপেগং - স্থাজন আং কাংলি 			

Part D: Assessment and Evaluation			
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours
Assessment			
(UE)			
Internal	Max. Marks. 40	Min. Marks. 14	
Assessment			
Total	100		

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester : II	Session : w.e.f. 2021-22
	Subject: Con	nmerce	
1.	Course Code	(To be fille	ed by Exam Cell)
2.	Course Title	Environmental Stud	lies
3.	Course Type [SEC(F)/SEC(V)]	Ability enhancemen	nt course
4.	Pre-Requisite (if any)	OPEN FOR ALL	
5.	Course learning outcomes (CLO)	 able to: To Know Environmental To understand water, noise an To understand resources and I 	concept of Environment
6.	Credit value	4	

Part-B: Content of the Course

	Total No. of Lectures Tutorials (in hours per week): L-6			
	Total No. of Lectures: L-90 (Lecture of one hour)			
Module	odule Topic			
		Lecture		
I	Study of Environmental and ecology: Definition and Importance, Environmental Pollution and problems., Public participation and Public awareness.	20		
II	Environmental Pollution :	20		
	Air water, noise, heat and nuclear .pollution, Causes, effect and prevention of pollution,			
	disaster management – flood , Earthquake, cyclones and landslides.			
III	Environment and social problems:	15		
	Development –non-sustainable to sustainable, Energy problems of cities, Water			
	preservation- rain-water collection			
IV	Role of mankind in conserving natural resources:-	15		
	Food resource-World food problem, Energy resources-increasing demand for energy,			
	Land resource- Land cs resources, land degradation, manmade landslides			
V	Environment conservation laws:	20		
	Conservation laws for air and water pollution, Wildlife conservation laws, Role of			
	information technology in protecting environment and health			

PART-C: Learning Resources

Suggestive digital platform web links

- 1. https://www.gst.gov.in
- 2. https://www.icmai.in
- 3. https://www.cleartax.in

Part D: Assessment and Evaluation				
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours	
Assessment				
(UE)				
Internal	Max. Marks. 40	Min. Marks. 14		
Assessment				
Total	100			

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours /Research)	Semester: III Session: w.e.f. 2021-22			
	Subject: Commerce				
1.	Course Code	(To be filled by Exam Cell)			
2.	Course Title	Corporate Accounting			
3.	Course Type	Core Course- (Major)			
4.	Pre-Requisite (if any)	No			
5.	Course learning outcomes (CLO)	 After successful completion of the course, the student shall be able to: understand the process of issue of share and debenture. acquire the basic understanding of corporate Financial Statements. develop understanding of valuation of goodwill and shares. Calculate the amount of managerial remuneration. Understand the accounting for amalgamation and liquidate of companies. 			
6.	Credit value	6(L)			

PART-B: Content of the Course			
Total No. of Lectures+Tutorials (in hours per week): L-6 Hrs.			
Total No. of Lectures: L-90 (Lecture of one hour)			
Module	Topics		
I	Accounting for Share Capital: General Introduction Joint Stock Company, Issue of Share, Forfeiture and Reissue of Forfeited Shares: Concept & Process of Book Building; Issue of Rights and Bonus Shares; Buy Back of Shares, Forfeiture and Reissue of Forfeited Shares. Redemption of Preference Shares. Keywords: forfeiture, reissue of forfeited shares, preference shares, buy-back over subscription.	20.	
II	Debenture: Issue and Redemption of Debenture Final Account Preparation of Profit and Loss Account and Balance Sheet of Corporate Entities excluding calculation of Managerial Remuneration Disposal of Company Profits,. Keywords: Profit and Loss account and Balance Sheet of Corporate Entities, Managerial Remuneration, Disposal of Company Profits.		
III	Profit or Loss Prior or Post to Incorporation: Meaning, Methods of Finding out Profit or Loss, Allocation of Expenses Valuation of Shares: Meaning of valuation of Shares, Necessity of valuation, Types of Value of Shares and Methods of Valuation of Shares. Keywords: Vvaluation of shares, methods of valuation of shares, Prior or Post to incorporation.	20	
IV	Amalgamation of Companies: Concepts and Accounting Treatment as per Accounting Standard: 14 (ICAI) (excluding inter-company holdings), Internal reconstruction: Concepts and Accounting Treatment Excluding Scheme of Reconstruction Keywords: accounting standard: 14, internal reconstruction, amalgamation, pooling of interest.	15	
V	Liquidation of Companies: Meaning of Winding-up of a Company, Winding-up and Insolvency, Mode of Winding-up. Liquidators Statements of Account, Statement of Affairs. Keywords: winding-up, insolvency, Statement of Affairs.	15	

PART-C: Learning Resources
Textbooks, Reference Books, Other Resources
Suggested Readings:

Textbooks:

- 1. Shukla M.C, Grewal T.C. and Gupta S.C. Advanced Accounts, Vol.-II S.Chand & Co., New Delhi
- 2. Goyal V.K. and Goyal Ruchi. Corporate Accounting, PHI Learning.
- 3. Jain S.P. and Narang K.L. Corporate Accounting. Kalyani Publishers, New Delhi.

Reference Book:

- 1. Tulsian P. C. and Tulsian bharat, Corporate Accounting, S.Chand
- 2. Mukharjee Amitabha, Mohammed Hanif, Corporate Accounting, McGraw Hill Education.
- 3. Compendium of Statements and Standards of Accounting. The Institute of chartered Accountants of India, New Delhi

Part D: Assessment and Evaluation				
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours	
Assessment				
(UE)				
Internal	Max. Marks. 40	Min. Marks. 14		
Assessment				
Total	100			

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester: III Session: w.e.f. 2021-22			
	Subject: Commerce				
1.	Course Code	(To be filled by Exam Cell)			
2.	Course Title	Business Statistics			
3.	Course Type	Minor			
4.	Pre-Requisite (if any)	No			
5.	Course learning outcomes (CLO)	After successful completion of the course,			
		student shall be able to:			
		 Acquire a fair degree of proficiency in comprehending statistical data, processing and analyzing it, using statistics tools. Calculate statistical central tendency, deviations and coefficient of variance. Learn to measure of coefficient of skewness, correlation and regression equation. Develop an understanding of index number and their utility in daily life and stock market. Become aware of the pattern revealed by the time series data and use it to make predictions for future. 			
6.	Credit value	6(L)			

		PART-B: Content of the Course		
Index Image: Property Index In			Total No	
I Statistics: Definition, nature and scope, Importance, Limitations & Distrust to Statistics. Statistical Investigations, process, tools and techniques of data collection, Primary and Secondary data, Methods of Sampling classification and tabulation of data, preparation of statistical series. Statistical organization in India and M.P. Keywords: Statistical Investigation, Data and Statistical Organization. II Measurement of Central Tendency: Mean, Median, Mode and Partition values. Keywords: Central Tendency, Deviation & Coefficient Disperson: Meaning and Importance, Methods- Quartile deviation, Mean Deviation and standard Deviation and their Coefficients, Coefficient of Variance. Skewness: Meaning, types, Measures of Skewness and its coefficient: Karl Pearson's Cofficient of Skewness, Bowley's Cofficient of Skewness. Keywords: Dispersion, Skewness, Coeffivient. IV Correlation: Meaning and definition, types and degree of correlation, methods of correlation-Karl Pearson's Method, Spearman's Method, Concurrent Deviation Method, Ratio of Variation. Regression Analysis: Meaning, Uses, Regression equations and calculation of Coefficients of Regression. Keywords: Correlation, Regression. V Index Numbers: Meaning, characteristics, importance and uses, construction of Index numbers- Fixed Base Index, Chain Base Index, Group Index, Cost of Living Index, Fisher's Ideal Index number with factor and time reversal test. Analysis of Time Series: Meaning, Importance and components of time series, measurement of Trends-Moving Average method, Method of Least Square. Association of Attributes (Two attributes only): Meaning, Importance and Methods of Association of Attributes				
Definition, nature and scope, Importance, Limitations & Distrust to Statistics. Statistical Investigations, process, tools and techniques of data collection, Primary and Secondary data, Methods of Sampling classification and tabulation of data, preparation of statistical series. Statistical organization in India and M.P. Keywords: Statistical Investigation, Data and Statistical Organization. II Measurement of Central Tendency: Mean, Median, Mode and Partition values. Keywords: Central Tendency, Deviation & Coefficient III Disperson: Meaning and Importance, Methods- Quartile deviation, Mean Deviation and standard Deviation and their Coefficients, Coefficient of Variance. Skewness: Meaning, types, Measures of Skewness and its coefficient: Karl Pearson's Cofficient of Skewness, Bowley's Cofficient of Skewness. Keywords: Dispersion, Skewness, Coefficient. IV Correlation: Meaning and definition, types and degree of correlation, methods of correlation-Karl Pearson's Method, Spearman's Method, Concurrent Deviation Method, Ratio of Variation. Regression Analysis: Meaning, Uses, Regression equations and calculation of Coefficients of Regression Keywords: Correlation, Regression. V Index Numbers: Meaning, characteristics, importance and uses, construction of Index numbers- Fixed Base Index, Chain Base Index, Group Index, Cost of Living Index, Fisher's Ideal Index number with factor and time reversal test. Analysis of Time Series: Meaning, Importance and components of time series, measurement of Trends-Moving Average method, Method of Least Square. Association of Attributes (Two attributes only): Meaning, Importance and Methods of Association of Attributes	No. of Lectures	Topics Topics	Module	
Mean, Median, Mode and Partition values. Keywords: Central Tendency, Deviation & Coefficient Disperson: Meaning and Importance, Methods- Quartile deviation, Mean Deviation and standard Deviation and their Coefficients, Coefficient of Variance. Skewness: Meaning, types, Measures of Skewness and its coefficient: Karl Pearson's Cofficient of Skewness, Bowley's Cofficient of Skewness. Keywords: Dispersion, Skewness, Coeffivient. IV Correlation: Meaning and definition, types and degree of correlation, methods of correlation-Karl Pearson's Method, Spearman's Method, Concurrent Deviation Method, Ratio of Variation. Regression Analysis: Meaning, Uses, Regression equations and calculation of Coefficients of Regression Keywords: Correlation, Regression. V Index Numbers: Meaning, characteristics, importance and uses, construction of Index numbers- Fixed Base Index, Chain Base Index, Group Index, Cost of Living Index, Fisher's Ideal Index number with factor and time reversal test. Analysis of Time Series: Meaning, Importance and components of time series, measurement of Trends-Moving Average method, Method of Least Square. Association of Attributes (Two attributes only): Meaning, Importance and Methods of Association of Attributes	20.	Definition, nature and scope, Importance, Limitations & Distrust to Statistics. Statistical Investigations, process, tools and techniques of data collection, Primary and Secondary data, Methods of Sampling classification and tabulation of data, preparation of statistical series. Statistical organization in India and M.P. Keywords: Statistical Investigation, Data and Statistical Organization.		
III Disperson: Meaning and Importance, Methods- Quartile deviation, Mean Deviation and standard Deviation and their Coefficients, Coefficient of Variance. Skewness: Meaning, types, Measures of Skewness and its coefficient: Karl Pearson's Cofficient of Skewness, Bowley's Cofficient of Skewness. Keywords: Dispersion, Skewness, Coefficient. IV Correlation: Meaning and definition, types and degree of correlation, methods of correlation-Karl Pearson's Method, Spearman's Method, Concurrent Deviation Method, Ratio of Variation. Regression Analysis: Meaning, Uses, Regression equations and calculation of Coefficients of Regression. Keywords: Correlation, Regression. V Index Numbers: Meaning, characteristics, importance and uses, construction of Index numbers- Fixed Base Index, Chain Base Index, Group Index, Cost of Living Index, Fisher's Ideal Index number with factor and time reversal test. Analysis of Time Series: Meaning, Importance and components of time series, measurement of Trends-Moving Average method, Method of Least Square. Association of Attributes (Two attributes only): Meaning, Importance and Methods of Association of Attributes	20	Mean, Median, Mode and Partition values.	II	
IV Correlation: Meaning and definition, types and degree of correlation, methods of correlation-Karl Pearson's Method, Spearman's Method, Concurrent Deviation Method, Ratio of Variation. Regression Analysis: Meaning, Uses, Regression equations and calculation of Coefficients of Regression Keywords: Correlation, Regression. V Index Numbers: Meaning, characteristics, importance and uses, construction of Index numbers- Fixed Base Index, Chain Base Index, Group Index, Cost of Living Index, Fisher's Ideal Index number with factor and time reversal test. Analysis of Time Series: Meaning, Importance and components of time series, measurement of Trends-Moving Average method, Method of Least Square. Association of Attributes (Two attributes only): Meaning, Importance and Methods of Association of Attributes	20	Disperson: Meaning and Importance, Methods- Quartile deviation, Mean Deviation and standard Deviation and their Coefficients, Coefficient of Variance. Skewness: Meaning, types, Measures of Skewness and its coefficient: Karl Pearson's Cofficient of Skewness, Bowley's Cofficient of Skewness.	III	
Meaning, characteristics, importance and uses, construction of Index numbers- Fixed Base Index, Chain Base Index, Group Index, Cost of Living Index, Fisher's Ideal Index number with factor and time reversal test. Analysis of Time Series: Meaning, Importance and components of time series, measurement of Trends-Moving Average method, Method of Least Square. Association of Attributes (Two attributes only): Meaning, Importance and Methods of Association of Attributes	15	Correlation: Meaning and definition, types and degree of correlation, methods of correlation-Karl Pearson's Method, Spearman's Method, Concurrent Deviation Method, Ratio of Variation. Regression Analysis: Meaning, Uses, Regression equations and calculation of Coefficients of Regression	IV	
of Attributes.	15	Meaning, characteristics, importance and uses, construction of Index numbers- Fixed Base Index, Chain Base Index, Group Index, Cost of Living Index, Fisher's Ideal Index number with factor and time reversal test. Analysis of Time Series: Meaning, Importance and components of time series, measurement of Trends-Moving Average method, Method of Least Square. Association of Attributes (Two attributes only): Meaning, Importance and Methods of Association of Attributes Keywords: Index Numbers, Reversal Test, Time Series, Association	V	

PART-C: Learning Resources	
Textbooks, Reference Books, Other Resources	
Suggested Readings:	
Touthooks	

Textbooks:

- 1. Gupta S.P., Statistical Methods, Sultan Chand and Sons, New Delhi.
- 2. Shukla and Sahai, Business Statistics, Sahitya Bhawan Publication, Agra.

Reference Books:

- 1. Bohra N.D. Business Statistics, McGraw Hill, New Delhi.
- 2. Nagar K.N. Statistics, Minakshi Prakashan Meerut.
- 3. Field Andy, An Adventure in Statistics, Sage Publication

Suggestive digital platform web links

Hittps://onlinestatbook.com/online_statistics_education.pdf.

Hittp://cs.ioc.ee/itkstat/files/lintro.pdf

Suggested equivalent online courses

Part D: Assessment and Evaluation				
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours	
Assessment				
(UE)				
Internal	Max. Marks. 40	Min. Marks. 14		
Assessment				
Total	100			

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester : III	Session: w.e.f. 2021-22			
	Subject: Commerce					
1.	Course Code	(To be fille	d by Exam Cell)			
2.	Course Title	Financial Manageme	ent			
3.	Course Type	Generic Elective Co	ourse-1 (Own Faculty)			
4.	Pre-Requisite (if any)	No				
5.	Course I earning outcomes (CLO)	 student shall be able understand the financial manag Evaluate met making for long Understand fina structure, theo incurred for rais 	e scope and objectives of gement and risk vs. return. hodology for decision g long terms investments. ancial decision and capital ories and various costs sing capital. he types of dividend			
6.	Credit value	4(L)				

	PART-B: Content of the Course	
Total No	of Lectures+Tutorials (in hours per week): L-6 Hrs.	
	Total No. of Lectures: L-90 (Lecture of one hour)	
Module	Topics	No. of Lectures
I	Introduction to Financial Management :	
	Nature, Scope and objectives of Financial Management, Role of Financial Manager, Traditional Approach, Modern Approach, Objectives of Financial Management-Profit Maximisation, Wealth Maximisation, Time value of money, Risk and return. Keywords: risk, return, wealth maximization, profit maximization, finance.	15
II	Long Term Investmnt Decisions:	
	Capital Budgeting Meaning, advantages, disadvantages, Process, Payback Period Method, Accounting Rate of Return, Net Present Value (NPV), Internal Rate of Return (IRR), Profitability Index. Keywords: NPV, IRR, PI, ARR, PBP, capital budgeting.	20
III	Financing Decision:	
	Sources of Long-Term Financing, Components of Cost of Capital, Methods for calculating Cost of Equity, Cost of Retained Earnings, Cost of Debt and Cost of preference Capital, Weighted Average Cost of Capital (WACC). Capital Structure- Theories of Capital Structure (Net Income, Net Operating Income, MM Hypothesis, Traditional Approach). Operating and Financial leverage, Determinants of Capital Structure. Keywords: WACC, Kd, Ke, Kc, Kp, Kr, NOI, NI approach, MM theory.	20
IV	Dividend Decisions: Devidend Decisions: Theories and models for Relevance and	
	Irrelevance of dividend decision for corporate valuation: Walter's Model, Gordon's Model, MM Approach, Solomon Approach, Dividends payment methods, Dividend policies in practice. Keywords: Dividend, Walter, Gordon, MM Model, Solomon, Relevance, Irrelevance models.	20
V	Working Capital Decisions: Working Capital Decisions: Concepts of Working Capital, Operating & Cash Cycles, sources of short term finance, working capital estimation, cash management, receivables management, inventory management. Keywords: Inventory, Cash, Operating Cycle, Receivables.	15

PART-C: Learning Resources

Textbooks, Reference Books, Other Resources

Suggested Readings:

Textbooks:

- 1.ICSI-Financial Management (CS Executive)
- 2.Khan, M.Y. and P.K. Jain, Financial Management: Text and Problems, Tata McGraw Hill
- 3. Horne, Van; James C., John Wachowicz, Fundamentals of Financial Mamagement, Pearson Education.
- 4.Ross, Stephen A., Westerfield, Randolph and Jeffrey Jaffe, Corporate Finance. Tata McGraw hill.

Reference Books:

- 1. Singh, Surender and Kaur Rajeev. Basic Financial Management, Mayur Paper Book Noida.
- 2. Singh, J.K. Financial Management-text and problems, 2nd edition, Dhanpat Rai and company, Delhi.
- 3. Rustagi, R.P., Financial Management, Galgotia Publishing company.

Suggestive digital platform web links

https://en.wikipedia.org/wiki/Financial management

https://managementhelp.org/businessfinance/index.htm

https://virtusinterpress.org/THE-LINK-BETWEEN-FINANCIAL.html

Suggested equivalent online course

NPTEL Course: Hittps://nptl.ac.in/courses/110/107/110107144/

<u>SWAYAM Course: https://onlinecourse.nptel.ac..in/noc20 mg31/preview</u>

https://onlinecourses.swayam2.ac.in/cec20mg05/preview https://onlinecourses.swayam2.ac.in/cec20mg10/preview

Part D: Assessment and Evaluation				
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours	
Assessment				
(UE)				
Internal	Max. Marks. 40	Min. Marks. 14		
Assessment				
Total	100			

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester : III	Session : w.e.f. 2021-22		
	Subject: Commerce				
1.	Course Code	(To be fille	ed by Exam Cell)		
2.	Course Title	International Busin	ess		
3.	Course Type	Generic Elective Course-1 (Own Faculty)			
4.	Pre-Requisite (if any)	OPEN FOR ALL			
5.	Course learning outcomes (CLO)	 After completing this course student will be able to: Know the concept of the International Business. Obtain the theoretical knowledge of International business. Achieve information relating international business transaction. Know the historical background and implementation of GATT & WTO. 			
6.	Credit value	4(L/P)			

Part-B: Content of the Course

1	
International Trade Theory: Absolute advantage theory, Law of Comparative advantage, Opportunity Cost Theory: Production Possibility Curve with opportunity costs and relative commodity prices basis and gains from trade under constant costs. Production Possibility Curve with increasing costs Community Indifference Curve, Equilibrium in Isolation Gains from Trade: Gains from Trade: Gains from trade with increasing costs, Gains from exchange and specialization, Offer curves terms of trade. Hactor Endowments and the Heckscher-Ohlin Theory: Meaning of factor Endowment, Assumptions of the theory, Interpretation of Heckcher Ohlin theorem, General equilibrium framework of Heckscher Ohlin Theorem, Diagrammatic presentation of the theory. Factor Price equalization and income distribution, Leontief Paradox and Factor Reversal International Trade Theory: Tariffs: Definition, Types Partial equilibrium analysis of a tariff, Effects of a tariff on consumer and producer surplus, Cost and benefit analysis of tariff Rate of effective protection, General equilibrium analysis of a tariff in a small and large country, Optimum tariff, Stopler-Samuelson Theorem. Non-Tariff Barriers and the New protectionism: Quota- comparison with tariff, Voluntary Export Restraints, Technical, Administrative and other regulations.	
International Trade Theory: Absolute advantage theory, Law of Comparative advantage, Opportunity Cost Theory: Production Possibility Curve with opportunity costs and relative commodity prices basis and gains from trade under constant costs. Production Possibility Curve with increasing costs Community Indifference Curve, Equilibrium in Isolation Gains from Trade:	No. of
Absolute advantage theory, Law of Comparative advantage, Opportunity Cost Theory: Production Possibility Curve with opportunity costs and relative commodity prices basis and gains from trade under constant costs. Production Possibility Curve with increasing costs Community Indifference Curve, Equilibrium in Isolation Gains from Trade: Gains from trade with increasing costs, Gains from exchange and specialization, Offer curves terms of trade. Harton Endowments and the Heckscher-Ohlin Theory: Meaning of factor Endowment, Assumptions of the theory, Interpretation of Heckcher Ohlin theorem, General equilibrium framework of Heckscher Ohlin Theorem, Diagrammatic presentation of the theory. Factor Price equalization and income distribution, Leontief Paradox and Factor Reversal IV International Trade Theory: Tariffs: Definition, Types Partial equilibrium analysis of a tariff, Effects of a tariff on consumer and producer surplus, Cost and benefit analysis of tariff Rate of effective protection, General equilibrium analysis of a tariff in a small and large country, Optimum tariff, Stopler-Samuelson Theorem. Non-Tariff Barriers and the New protectionism: Quota-comparison with tariff, Voluntary Export Restraints, Technical, Administrative and other regulations.	Lecture
Theory: Production Possibility Curve with opportunity costs and relative commodity prices basis and gains from trade under constant costs. Production Possibility Curve with increasing costs Community Indifference Curve, Equilibrium in Isolation Gains from Trade: Gains from trade with increasing costs, Gains from exchange and specialization, Offer curves terms of trade. Factor Endowments and the Heckscher-Ohlin Theory: Meaning of factor Endowment, Assumptions of the theory, Interpretation of Heckcher Ohlin theorem, General equilibrium framework of Heckscher Ohlin Theorem, Diagrammatic presentation of the theory. Factor Price equalization and income distribution, Leontief Paradox and Factor Reversal IV International Trade Theory: Tariffs: Definition, Types Partial equilibrium analysis of a tariff, Effects of a tariff on consumer and producer surplus, Cost and benefit analysis of tariff Rate of effective protection, General equilibrium analysis of a tariff in a small and large country, Optimum tariff, Stopler-Samuelson Theorem. Non-Tariff Barriers and the New protectionism: Quota- comparison with tariff, Voluntary Export Restraints, Technical, Administrative and other regulations.	
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Voluntary Export Restraints, Technical, Administrative and other regulations.	20
international Carters, Dumping, Export substates, strategic trade policies.	
∨ World Trade Organization :	
GATT to WTO, Functions and Principles of WTO and Developing Countries	15
Dispute Settlement Mechanism Recent Trade Rounds and Position India.	_5

PART-C: Learning Resources **Textbooks, Reference Books, Other Resources** Suggested Readings: **Textbooks:** 1. Soderston, B.O. and Reed, G: International Economics. 2. Salvatore, D.: International Economics 3. Kindleberger, B.: International Economics. 4. Srinivasan, T.N., : Developing Countries and Multilateral Trading System, OUP, Delhi 5. Merr, G.M.: Leading Issues in Economics Delopment. 6. Francies Cherunilam, "International Business-Text and Cases", PHI Pvt. Ltd. New Delhi. Environment and Management, Anmol Publications Pvt Ltd. New Delhi. 7. V.K. Bhalla, S. Shiva Ramu, International Business Environment and Management. 8. V. Sharan, : International Business, Pearson Education, New Delhi. 9. Recent Articles on WTO. Suggestive digital platform web links 1. https://www.gst.gov.in 2. https://www.icmai.in 3. https://www.cleartax.in Suggested equivalent online course NPTEL Course:

Part D: Assessment and Evaluation				
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours	
Assessment				
(UE)				
Internal	Max. Marks. 40	Min. Marks. 14		
Assessment				
Total	100			

SWAYAM Course:....

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester : III	Session : w.e.f. 2021-22	
	Subject: Commerce			
1.	Course Code	(To be fille	ed by Exam Cell)	
2.	Course Title	E-Accounting and	Γaxation with GST	
3.	Course Type	VOCATIONAL (C	Course type: Title of SEC	
	[SEC(F)/SEC(V)]	paper)		
4.	Pre-Requisite (if any)	OPEN FOR ALL		
5.	Course learning outcomes (CLO)	After completing t	his course student will be	
		able to:		
		Know the conc	ept of the E-Accounting.	
		Obtain the t	theoretical and practical	
		knowledge of I	ncome Tax Act.	
		 Achieve 	information relating	
		Computation of Taxable Income and Tax		
		Liability		
		Know the hi	storical background and	
		implementation	n of GST Act.	
		• Know the c	concept of supply and	
		information of	Input Tax Credit.	
6.	Credit value	4(L/P)		

	PART-B: Content of the Course				
Total No	Total No. of Lectures+Tutorials (in hours per week): L 6 Hrs.				
	Total No. of Lectures/Practical: L-90 hrs				
Module	Topics	No. of Lectures			
I	Introduction of E-Accounting: Concept of Business and Profession, Types of Accounts, Rule Accounts. 1. Converting the Business Transaction into Journal according to the golden rules.	20			
	2. Concept of Ledger Trail Sheet and Final Accounting.				
II	 Income Tax : 1. Introduction of Income Tax : Importance Concept and definitions. 2. Theoretical knowledge of various heads of Income Tax. 	15			
III	Computation of Taxable Income :				
	 Procedure of tax assessment and types of tax assessment. TDS and Tax Refund Procedure. 	20			
IV	GST: 1. Introduction, Important terms. 2. Structure and Classification of GST 3. Concept of impact tax credit.	15			
V	Supply: 1. Meaning, Scope, Place and Time of supply. 2. Computation of Assessable value under GST. Practical:	20			
	 Filing of ITR Application process of PAN Procedure ITR Challan Payment of TDS Registration under GST 				

PART-C: Learning Resources			
Textbooks, Reference Books, Other Resources			
Suggested Readings:			
Textbooks:			
1.HC Mehrotra and Prof V.P. Agrawal, "Income Tax Law & Accounts" Sahitya Bhawan			
Publications, Agra			
2. Shripal Sakhlecha, "Income Tax Law and Accounts" Satish Printer Indore.			
3. HC Mehrotra and Prof VP Agrawal, "GST & Customs duty" Sahitya Bhawan			
Publications, Agra.			
4. Shripal Sakhlecha, "Goods & services tax and Custom Duty" Satish Printer Indore.			
5. Modi, Gupta and Gupta, "Goods and Services Tax and Custom Duty", SBPD			
Publication, New Agra.			
Reference Books:			
1. Singhania V.K. "Students Guide to Income Tax", Taxmann publication, New Delhi.			
2. Singhania V.K. "GST & Customs Law", Taxmann Publication, new Delhi.			
3. Bansal K.M. "GST & Customs law", Taxmann publication, New Delhi.			
Suggestive digital platform web links			
1. https://www.gst.gov.in			
2. https://www.icmai.in			
3. https://www.cleartax.in			
Suggested equivalent online course			
NPTEL Course :			
SWAYAM Course:			

Part D: Assessment and Evaluation				
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours	
Assessment				
(UE)				
Internal	Max. Marks. 40	Min. Marks. 14		
Assessment				
Total	100			

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester: III Session: w.e.f. 2021-22			
	Subject: Commerce				
1.	Course Code	(To be filled by Exam Cell)			
2.	Course Title	Personal Financial Planning			
3.	Course Type	VOCATIONAL (Course type: Title of SEC			
	[SEC(F)/SEC(V)]	paper)			
4.	Pre-Requisite (if any)	OPEN FOR ALL			
5.	Course learning outcomes (CLO)	After completing this course student will be able to: • Know the concept of the Personal			
		 Financial Planning. Obtain the theoretical knowledge of Personal Financial Planning Achieve information relating life insurance. Know the concept of investment and 			
6.	Credit value	mutual fund. 4(L/P)			

Part-B: Content of the Course

Total No. of Lectures Tutorials (in hours per week): L-6				
	Total No. of Lectures: L-90 (Lecture of one hour)			
Module	Topic	No. of		
		Lecture		
1	Personal Financial Planning			
	Meaning, objectives, process, The concept of Time Value of Money and its	20		
	application in financial planning.			
II	Personal Tax Planning	20		
	Basis of tax assessment for an individual deductions and reliefs available to an individual			
	avenues for tax savings for an individual.			
III	Life Insurance	15		
	Tools for financial planning different scheme and their implications, benefits and			
	limitations.			
IV	The Housing Decision-	15		
	factors to be considered, modes or finance, benefits and limitations, procedural and legal			
	aspects.			
V	Other investment avenues such as stocks, books, mutual funds, real estate etc. and	20		
	financial planning.			
	Various financial institutions and modes of personal financing.			

PART-C: Learning Resources

Textbooks, Reference Books, Other Resources

- 1. Personal Finance with Connect Plus, 10th Edition, jack R Kapoor, Les R.Diabay, Robert J Hughes, TMH
- 2. 16 Personal Finance Principles Every investor should know by Manish Chauhan.
- 3. Simplified Financial Management by Vinay Bhagwat, The Time Group.

Suggestive digital platform web links

- 1. https://www.gst.gov.in
- 2. https://www.icmai.in
- 3. https://www.cleartax.in

Part D: Assessment and Evaluation				
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours	
Assessment				
(UE)				
Internal	Max. Marks. 40	Min. Marks. 14		
Assessment				
Total	100			

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1.	HARSH URMALIYA	RAMAYAN PRASAD	
2.	REETESH MISHRA	RAM DEO MISHRA	
3.	SHIVANK SHUKLA	KRISHNA KUMAR SHUKLA	
4.	ANJALI PATEL	ARVIKND KUMAR PATEL	
5.	PRACHI VERMA	PRABHAKAR VERMA	
6.	TANMAY SINGH	HARENDRA SINGH	
7.	ANUSHKA SINGH	HARICHARAN SINGH	
	BAGHEL		
8.	KIRTI SINGH ARAKH	PAVAN KUMAR SINGH	
9.	NIKITA MISHRA	SANJEEV MISHRA	
10.	KAJAL SEN	ABHINESH SEN	
11.	N YASHA SINGH PATEL	VINOD SINGH	
12	SATYAM PANDEY	SOMDATT PANDEY	
13	AATMA KOL	RAMSAKHA KOL	
14	KUSHUMKALI BUNKAR	PAPPU KORI	
15	SIMRAN MISHRA	VIPIN BIHARI MISHRA	
16	ASHU SINGH	JEETENDRA SINGH	
17	SHRADDHA SINGH	SHANKAR SINGH CHOUHAN	
	CHAOUHAN		
18	SHIVANI DWIVEDI	VIJAY DWIVEDI	
19	VIKRAM BAGHEL	KESHAV PRATAP SINGH	
20	DEVANSHI DWIVEDI	YADVENDRA PRASAD	
		DWIVEDI	
21	ROHIT PRAJAPATI	RAMAKANT PRAJAPATI	
22	GOURAV DWIVEDI	DHEERENDRA PRASAD	
		DWIVEDI	
23	SWATI SHUKLA	BHOOPENDRA SHUKLA	
24	HIMANSHU PANDEY	AWADHSHARAN PANDEY	
25	SAHIL ATHYA	DHARMENDRA ATHYA	

26 SONAM BAGHEL GYANENDRA SINGH 27 RISHABH PANDEY PUSHPENDRA PANDEY 28 RAJENDRA MAJHI PARASNATH MAJHI 29 SHIVANSHI MISHRA VIVEK MISHRA 30 PRACHI PANDEY SANDEEP KUMAR PANDEY 31 SHIVANSHU TIWARI SARWDANAND TIWARI 32 ANKUR SINGH RAJEEV LOCHAN SINGH 33 VIKASH BAGHEL NARENDRA PRATAP SINGH	
28 RAJENDRA MAJHI PARASNATH MAJHI 29 SHIVANSHI MISHRA VIVEK MISHRA 30 PRACHI PANDEY SANDEEP KUMAR PANDEY 31 SHIVANSHU TIWARI SARWDANAND TIWARI 32 ANKUR SINGH RAJEEV LOCHAN SINGH 33 VIKASH BAGHEL NARENDRA PRATAP SINGH	
29 SHIVANSHI MISHRA VIVEK MISHRA 30 PRACHI PANDEY SANDEEP KUMAR PANDEY 31 SHIVANSHU TIWARI SARWDANAND TIWARI 32 ANKUR SINGH RAJEEV LOCHAN SINGH 33 VIKASH BAGHEL NARENDRA PRATAP SINGH	
30PRACHI PANDEYSANDEEP KUMAR PANDEY31SHIVANSHU TIWARISARWDANAND TIWARI32ANKUR SINGHRAJEEV LOCHAN SINGH33VIKASH BAGHELNARENDRA PRATAP SINGH	
31 SHIVANSHU TIWARI SARWDANAND TIWARI 32 ANKUR SINGH RAJEEV LOCHAN SINGH 33 VIKASH BAGHEL NARENDRA PRATAP SINGH	
32ANKUR SINGHRAJEEV LOCHAN SINGH33VIKASH BAGHELNARENDRA PRATAP SINGH	
33 VIKASH BAGHEL NARENDRA PRATAP SINGH	
24 DACHMIMICHDA MANOLIZIMAD MICHDA	
34 RASHMI MISHRA MANOJ KUMAR MISHRA	
35 SHIVANI MISHRA SHASHIKANT MISHRA	
36 PRITI VISHWAKARMA SHRILAL VISHWAKARMA	
37 JESHIKA PATEL GPVIND PRASAD PATEL	
38 PRANSHU PATEL RAJENDRA KUMAR PATEL	
39 VIVEK TIWARI VISHNU PRASAD TIWARI	
40 RAJ RAWAT SANT KUMAR RAWAT	
41 NIHARIKA SINGH TARUNENDRA SINGH	
42 SHUBH CHAURASIYA RAJ KUMAR CHAURASIYA	
43 RAHUL DWIVEDI DINESH DWIVEDI	
44 SAHU ANURADHA PRADEEP KUMAR SAHU	
PRADEEP ROMAN SATIO	
45 NEERAJ JAISWAL OM PRAKASH JAISWAL	-
46 SHAILJA TRIPATHI ARVIND TRIPATHI	
47 GHANISTH DWOVEDI RAJESH DWIVEDI	
48 RAJU GUPTA KAMLESH GUPTA	
49 ASTHA MISHRA VIJAY MISHRA	
50 TUSAR NAMDEV SHIVSHANKAR NAMDEV	
51 SHRISTI SINGH PUSHPRAJ SINGH	
52 KISHAN GUPTA RAJESH GUPAT	
53 NISTHA MISHRA VIRENDRA KUMAR MISHRA 54 MUSKAN SINGH PRAMOD SINGH	
55 DEVANSHI PANDEY DHARMENDRA PANDEY	
56 ROMA SEN SANTOSH SEN	
57 VANDANA TIWARI SURYAMANI TIWARI	
58 VIPIN KOL RAM PRASAD KOL	
59 ANJALI GAJUTAM MANOJ GAUTAM	
60 SAMARTH PANDEY RAVINDRA PANDEY	
61 NIKHIL SONDHIYA CHANDRABALIE SONDHIYA	
62 RAM KISHOR SHIV PRASAD CHAURASIY	
62 RAM KISHOR SHIV PRASAD CHAURASIY CHAURASIYA	
62 RAM KISHOR SHIV PRASAD CHAURASIY CHAURASIYA 63 PRIYA OJAH KRISHNA KANT OJHA	
62 RAM KISHOR SHIV PRASAD CHAURASIY CHAURASIYA 63 PRIYA OJAH KRISHNA KANT OJHA 64 SANSKAR AGNIHOTRI AJEET AGNIHOTRI	
62 RAM KISHOR SHIV PRASAD CHAURASIY CHAURASIYA 63 PRIYA OJAH KRISHNA KANT OJHA 64 SANSKAR AGNIHOTRI AJEET AGNIHOTRI 65 ANUBHAV SINGH JAI SINGH	
62 RAM KISHOR SHIV PRASAD CHAURASIY CHAURASIYA 63 PRIYA OJAH KRISHNA KANT OJHA 64 SANSKAR AGNIHOTRI AJEET AGNIHOTRI	
62 RAM KISHOR SHIV PRASAD CHAURASIY CHAURASIYA 63 PRIYA OJAH KRISHNA KANT OJHA 64 SANSKAR AGNIHOTRI AJEET AGNIHOTRI 65 ANUBHAV SINGH JAI SINGH	
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62 RAM KISHOR SHIV PRASAD CHAURASIY CHAURASIYA 63 PRIYA OJAH KRISHNA KANT OJHA 64 SANSKAR AGNIHOTRI AJEET AGNIHOTRI 65 ANUBHAV SINGH JAI SINGH	

Important Notice (महत्वपूर्ण निर्देश)

- वश्व वद्यालय के शैक्ष णक वभागों के स्नातकोत्तर कोर्स
 MCA/M.Com./M.Tech/MSW/MBA/M.A./M.Sc के छात्रों को सू चत कया
 जाता है निय मत एटीकेटी के परीक्षा भूतपूर्व / फार्म ऑनलाईन भरने की सु वधा
 वश्व वद्यालय के पोर्टल पर उपलब्ध करा दी गई है। उपरोक्त कोर्स के समस्त
 छात्र ऑनलाईन परीक्षा फार्म प्रस्तुत कर सकते है। परीक्षा फार्म भरने की
 अंतिम तिथी एवं अन्य सूचना हेत् क्लिक करें।
- सभी छात्रों को नामांकन परीक्षा फार्म भरने हेतु वश्व वद्यालय के पोर्टल /
 पर पंजीयन करवाना अनिवार्य है।
- छात्र पोर्टल पर पंजीयन हेतु Student Registration पर क्लिक करें।
- Student Registration में छात्र को अपने वश्व वद्यालय में प्रवेश का वर्ष, कोर्स तथा अपना कॉलेज संस्थान चयन कर सर्च करने पर/Application/Enrollment Number के साथ नाम, जन्म दिनांक एवं अन्य जानकारी प्रर्द शत होगी।
- प्रर्द शत सूची में से छात्र अपने Application/Enrollment Number तथा अन्य जानकारी को सेलेक्ट कर पंजीयन फार्म भर सकते है। साथ ही छात्र पोर्टल पर अपना लॉ गन पासवर्ड बना सकते है।
- सफलता पूर्वक पंजीयन उपरांत छात्र अपने लॉ गन
 ID जो क
 Application/Enrollment Number होगा तथा छात्र द्वारा बनाये गये Password
 के माध्यम से पोर्टल पर लॉ गन कर अपना नामंकन फार्म भर सकते है।
 पोर्टल पर लॉ गन करने के लए छात्र Student login पर क्लिक करें।
- नामांकन शुल्क का आनलाईल भुगतान पूर्ण करने पर ही छात्रों का नामांकन पूर्ण माना जावेगा।

पोर्टल से सम्बंधत कसी भी तकनीकी सहयाता के लए छात्र हेल्पलाइन नंबर
 -9685921293 पर कॉल कर सकते हे या Email:apssuport.rewa22@gmail.com
 के माध्यम से सहयाता प्राप्त कर सकते है।

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester : IV	Session : w.e.f. 2021-22
Subject: Commerce			
1.	Course Code	(To be fille	d by Exam Cell)
2.	Course Title	Income Tax Law an	d practices
3.	Course Type	Major (MJ-4)	
4.	Pre-Requisite (if any)	No	
5.	Course learning outcomes (CLO)	No After the successful completion of the course the student shall be able to: • understand the basic concepts of Incom Tax Act and determine the Residentia status of different persons. • identify the five heads in which income is categorized and compute total income. • understand clubbing procedures aggregate income after set-off and carry forward oflosses and deduction allowed under the income tax act and further to compute taxable income tax act and further to compute taxable income and tax liability of individuals. • file online return.	
6.	Credit value	6 (L)	

Part-B: Content of the Course

Total No. of Lectures + Tutorials (one hours per week) L-6 Hrs			
Total No. of Lectures: L-90 (Lecture of one hour)			
Module Topic			
General Introduction of Indian Income Tax Act. 1961 :			
	Brief History, Basic Concepts, Income, Agriculture income, Casual Income,		
	previous Year, Assessment year, Gross Total Income, Total Income, Person,		
	Assesses, Exempted Income. Residential Status and Tax Liability,		
	Keywards: income, casual income, assessment year, previous year		
II	Computation of Income (I):	18	
	Income from Salary		
Income from house property			
	Keywards: Salary, House property		
Computation of Income (II):		18	
	Income from Business and Profession		
Capital Gains			
Income from other Sources.			
	Keywards: income from business. income from profession, capital gain		
IV			
set off and carry forward of losses, deduction from gross total income: rebatesand			
reliefs, clubbing of income, aggregation of income, computation of total income			
and tax liability of and individual			
	Keywards: gross total income, total income	18	
V			
	Assessment Procedure, Tax Deduction & Collection Number (TAN), Permanent		
	Account Number (PAN) Tax Deduction At Source, (TDS) Advance Payment of		
	Tax, Income Tax Authorities, Appeal, Revision and Penalties, E-Filing of Return.		
	Keywards: TAN, PAN		

PART-C: Learning Resources	
Textbooks, Reference Books, Other Resources	
Suggested Readings:	

Textbooks:

- 1. Sakhlecha Shripal, Income Tax Law and Practices, Satish Printers Indore
- 2. Mehrotra and Goyal, Income Tax Law an Practices, Sahitya bhawan Publication Agra.
- 3. Jain R.K. Income Tax Law and Practices, SBPD Publication Agra.

Reference Books:

- 1. Ahuja Girish and Gupta Ravi, Systematic Approach to Income Tax, Bharat Law House, Delhi.
- 2. Singhania VGinod K. and Singhania Monica, Students Guide to Income Tax, Taxmann publication Pvt. Ltd, New Delhi.

Suggestive digital platform web links

- 1. https://incometaxindia.gov.in
- 2. https://www.incometaxindiaefiling.gov.in
- 3. https://www.taxmann.com
- 4. https://taxguru.in/

Part D: Assessment and Evaluation			
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours
Assessment			
(UE)			
Internal	Max. Marks. 40	Min. Marks. 14	
Assessment			
Total	100		

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester: IV Session: w.e.f. 2021-22		
	Subject: Con	nmerce		
1.	Course Code	(To be filled by Exam Cell)		
2.	Course Title	Cost Accounting		
3.	Course Type	Minor (MN-4)		
4.	Pre-Requisite (if any)	No		
5.	Course learning outcomes (CLO)	After the successful completion of the course, the student shall be able to: • familiar with the concept of cost accounting. • understand the relationship between cost and financial accounting. • facilitating the idea and meaning of material and labour cost control in an industry with pricing issues. • aware of the concept of various overheads occurring in the factory. • expand his knowledge about remuneration and incentives. • collect knowledge about preparation of cost sheet from practical point of view and calculate tender/quote price. • equipped with knowledge about the contract cost of a particular contract. • know what are the basics of process costing of a product. • acquired knowledge about service cost especially transport cost. • in a position to keep a record of the cost and reconcile the difference, if any.		
6.	Credit value	6 (L)		

Total No. of Lectures + Tutorials (one hours per week) L-6 Hrs			
36.11	Total No. of Lectures: L-90 (Lecture of one hour)	N	
Module	Topic	No. of Lecture	
ı	Introduction: Meaning, objectives and advantages of cost accounting, Difference between cost accounting and financial accounting; Cost concepts and classifications; Elements of cost; Installation of a costing system, Role of a Cost Accountant in an organization. Keywards: costing, elements of cost, installation of costing system.	18	
II	Elements of Cost-1: Materials: Material/inventory control techniques. Accounting and control of purchases, storage and issue of materials, Methods of pricing of materials issues-FIFO, LIFO, Simple Average, Weighted Average, Replacement, Treatment of Material Losses. Labour: Accounting and Control of Labour Clost. Time Keeping and Time Booking. Concept and Treatment of Idle Time, Over Time, Labour Turnover and Fringe Benefits. Methods of Wage Payment and The Incentive Schemes- Halsey, Rowan, Taylor's Differential Piece Wage. Keywards: A, B, C system; EOQ, bin-card, control ratios, job evaluation.	18	
III	Elements of Cost-2: Overheads: and Development Expenses Activity Based Cost Allocation. Classification, Allocation, Apportionment and Absorption of Overheads; Under-and Over-Absorption; Capacity Levels and Costs; Treatments of Certain Items in Costing Like Interest on Capital, Packing Expenses, Bad Debts, Research	18	
	Keywards : departmentalization, machine hour rate.		
IV	Methods of Costing: Unit Costing: Definition, Objectives, Elements of Cost, Methods, Cost Sheet, Statement of Cost, Production Account, Calculation of Estimates, Tender and Quotation Price. Contract Costing: Meaning, Features, Contract Ledger, Determination of profit or Loss on Complete and Incomplete Contract, Job Costing: Preamble, Features, Objectives, Advantages, Procedure of Job Costing, Batch Costing. Keywards: direct expenses, work-in-progress, cost of goods sold, certified work, reserve for contingencies, escalation clause, construction contracts.	18	
V	Process Costing and Record Keeping of Cost: Process Costing: Meaning, Characteristics, Scope, Preparation of Process Cost Account, Process Wastage and Treatment, Joint and Bye-products-Methods, Inter-Process Profits. Record keeping of Cost: Book Keeping in Cost Accounting-Integral and Non-Integral Systems, Reconciliation of Cost and Financial Accounts. Keywards: treatment of wastage, log book, running charges, cost ledger, memorandum reconciliation account. nimum 70% of numerical questions should be asked.	18	

Textbooks, Reference Books, Other Resources

Suggested Readings:

Textbooks:

- 1. Jain, S.P. and K.L. Narang. Cost Accounting: Principles and Methods, Kalyani Publishers
- 2. Arora, M.N. Cost Accounting-Principles and Practice. Vikas Publishing House, New Delhi.
- 3. Iyengar, S.P. Cost Accounting, Sultan Chand & Sons.
- 4. Jhamb H.V., Fundamentals of Cost Accounting, Ane Books Pvt.Ltd
- 5. Agrawal M.L. & Gupta K.L., Sahity Bhawan Publications, Agra.

Reference Books:

- 1. Arora M.N. (Author) Cost Accounting (For B.Com-Sem.4, Dehli University), Kindle Edition.
- 2. Gupta M.P. Cost Accounting Text and Problems: Texts and Problems, Kindle Edition.
- 3. Tulsian P.C. & Tulsian Bharat (Author) Cost Accounting Format : Kindle Edition.

Suggestive digital platform web links

- 1. https://www.edx.org/learn/cost-accounting.
- 2. https://www.coursera.org/project/introduction-cost-accounting.

Suggested equivalent online course

NPTEL Course: https://onlinecourses.nptel.ac.in/

SWAYAM Course: Cost Accounting: By Prof. Varadraj Bapat/ IIT Bombay

Part D: Assessment and Evaluation			
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours
Assessment			
(UE)			
Internal	Max. Marks. 40	Min. Marks. 14	
Assessment			
Total	100		•

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester : IV	Session : w.e.f. 2021-22
	Subject: Con	nmerce	
1.	Course Code	(To be filled by Exam Cell)	
2.	Course Title	Management Accou	ınting
3.	Course Type (Core Course/Discipline Specific Elective/Generic Elective)	Generic Elective Co	ourse-1 (own fully)
4.	Pre-Requisite (if any)	No	
5.	Course learning outcomes (CLO)	 student shall be able Understand management action Understand the management are facilitating the financial staten Aware of the peration analysis to expand his position and we know what are costing of prodemake the students 	the basic concepts of ecounting. ne relationship between and accounting. the idea and meaning of ments. osition of business through echniques. knowledge about cash orking capital changes. re the basics of process
6.	Credit value	4 (L)	

Part-B: Content of the Course

Total No. of Lectures + Tutorials (one hours per week) L-6 Hrs		
Module	Total No. of Lectures: L-90 (Lecture of one hour) Topic	No. of Lecture
I	Management Accounting: Meaning, nature and scope and Functions of management accounting; Role of management accounting in decision making management accounting vs financial accounting and cost accounting. Tools and techniques of management accounting.	18
II	Financial Statement: Meaning; Limitations of financial statements; Objectives and methods of financial statements analysis; Ratio analysis; Classification of ratios Profitability ratios, turnover ratios and Financials ratios; Advantages of ratios analysis; Limitations of accounting ratios.	18
III	Funds Flow Statement, Cash Flow Statement, as per Indian Accounting Standard 3.	18
IV	Absorption and Marginal Costing: Marginal and differential costing as a tool for decision making make or buy; Change of product mix; Pricing; Break even analysis; Exploring new markets; shutdown decisions.	18
V	Budgetary Control: Meaning of budget and Budgetary control; Objectives; Merits and limitations; Types of budgets; Fixed and flexible budgeting; Control Ratios, Zero base budgeting; performance budgeting. Standard Costing and Variance Analysis: Meaning of Standard cost and standard costing; Advantage and application; Variance Analysis; meaning of standard cost and standard costing; Advantages and application; Variance analysis material; and Labour variance.	18
	 In this paper 70% shall be numerical & 30 % shall be theoretical questions. At least 15 lectures for each unit are compulsory. 	

PART-C: Learning Resources			
Textbooks, Reference Books, Other Resources			
Suggested Readings:			

- 1. Arora, M.M.: Cost Accounting-Principles and practices; Vikas, New Delhi.
- 2. S.P. Gupta-Management Accounting
- 3. M. Agrawal- Management Accounting
- 4. R.S. Khandwal- Management Accounting
- 5. Shashi Gupta- Management Accounting

	Part D: Assessment and Evaluation			
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours	
Assessment				
(UE)				
Internal	Max. Marks. 40	Min. Marks. 14		
Assessment				
Total	100			

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester: IV Session: w.e.f. 2021-22			
	Subject: Commerce				
1.	Course Code	(To be filled by Exam Cell)			
2.	Course Title	Investment Management			
3.	Course Type (Core Course/Discipline Specific Elective/Generic Elective)	Vocational Course			
4.	Pre-Requisite (if any)	No			
5.	Course learning outcomes (CLO)	 After successful comptetion of the course the student shall be able to: Understand the basic concepts of management. Understand the relationship between management and Investment. Facilitating the idea and meaning of Investment Management. Aware a business through the Risk & securities. Expand his knowledge about efficient market hypothesis. Make the students develop competence with their usage in portfolio investment. 			
6.	Credit value	4 (L)			

Part-B: Content of the Course

	Total No. of Lectures + Tutorials (one hours per week) L-6 Hrs			
	Total No. of Lectures: L-90 (Lecture of one hour)			
Module	Topic	No. of Lecture		
I	Management: Meaning, nature and importance, Functions and Principles of management. Management Vs Administration Professionalisation of management. Development of management thoughts: Contribution of Taylor and Fayol Management by exception. Management by objectives.	18		
II	Planning and decision making organisation; Meaning, Principles, Structure Departmentalization Direction, Control process & Methods.	18		
III	Investment management: meaning, Nature, objectives and process of investment. Category and alternatives of Investment, negotiable and non-negotiable investment.	18		
IV	Measurement of return & risk, Systematic and unsystematic risk, Security risk and return analysis. Security analysis: Fundamental, Economic, Industrial and Technical analysis.	18		
V	Efficient market hypothesis: Weak, Sami strong and strong and strong market, capital assets pricing model. Portfolio Evaluation: Evaluation: Jenson, Shape and Traner Model.	18		

Textbooks, Reference Books, Other Resources

Suggested Readings:

- 1. Drucker Peter F: Management Challenges for the 21st Century: Butterworth Heinemann
- 2. Weihrich and Koontz, et al: Essentials of Managemet; Tata Mcgraw Hill, New Delhi.
- 3. Fred Luthans: Organizational Behaviour, McGraw hill New York.
- 4. Louis A. Allen: Management and Organisation; McGraw Hill, Tokyo.
- 5. R.P. Rastogi, Investment Management
- 6. P.Pendian Security Analysis & Port Folio Management
- 7. Fischar-Ronold Security Analysis & Port Folio Management.

Part D: Assessment and Evaluation			
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours
Assessment			
(UE)			
Internal	Max. Marks. 40	Min. Marks. 14	
Assessment			
Total	100		

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester : IV	Session : w.e.f. 2021-22
	Subject: Con	nmerce	
1.	Course Code	(To be fille	ed by Exam Cell)
2.	Course Title	Digital Marketing	
3.	Course Type (Core	Vocational Course	
	Course/Discipline Specific		
	Elective/Generic Elective)		
4.	Pre-Requisite (if any)	No	
5.	Course learning outcomes (CLO)	 Understand dig thereof, meaning web site, Differ & website. Learn about Optimization) LinkedIn, Turn social media see understand production of the produ	is course will be able to: gital marketing, importance ing of web site and levels of rence between blog, portal SMO (Social Media like Facebook, Twitter, inblr, Pinterest and other revices optimization. aid tools like Google Display advertising ly hands on experience on to SEO for analysis on c, keyword analysis and rketing and Ad Designing.
6.	Credit value	4 (L)	income und rid Designing.

Part-B: Content of the Course

Total No. of Lectures + Tutorials (one hours per week) L6 Hrs			
	Total No. of Lectures: L-90 (Lecture of one hour)		
Module	Topic	No. of	
		Lecture	
1	Introduction to Digital Marketing: Meaning of Digital Marketing, Differences		
	from Tranditional Marketing, Return of Investments on Digital Marketing Vs	18	
	Tranditional Marketing, E Commerce, Tools used for successful marketing, SWOT		
	Keywards: Titles, Metatags		
II	Analysis of business for digital marketing: Meaning of Blogs, Websites, portal	18	
	and their differences, Visibility, Visitor Engagement, Conversion Process,		
	Retention, Performance Evaluation.		
	Keywards :Blog, Websites and Visibility.		
III	Search Engine Optimization (SEO) : On page optimization techniques, off page	18	
	optimization techniques, preparing reports, creating search compaigns, Creating		
	Display Campaigns.		
	Keywards: Verbal Communication, Non-Verbal Communication, Intra personal		
	and Inter personal communication.		
IV	Social Media Optimization (SMO): Introduction to social media marketing,	18	
	advanced Facebook marketing, WordPress Blog creation, Twitter marketing,		
	LinkedIn Marketing, Instagram Marketing, Social Media Analytical Tools.		
	Keywards : Google Analytics.		
V	Website Traffic Analysis: Affiliate Marketing and Ad Designing: Google	18	
	Analytics, Online Reputation Management, EMail Marketing, Affiliate Marketing,		
	Understatnding AdWords Algorithm, Advertisement Designing.		
	Keywards : Ad Design, Social Media, Affiliate, Analytics, SMO.		

PART-C: Learning Resources
Textbooks, Reference Books, Other Resources
Suggested Readings:

Textbooks:

- 1. Ahuja Vandana (2016) Digital Marketing. Oxford University PressISBN 9780199455447
- 2. Sainy Romi, Nargundkar Rajendra (2018) Digital Marketing: Cases from India, Notion Press ISBN 9781644291931, 1644291932.

Suggestive digital platform web links

- 1. https://www.wordstream.com/link
- 2.building:~:text=Building%20links%20is%20one%20of,build%20links%20to%20your%20site.
- 3. https://www.targetinternet.com/the-top-32-most-useful-digital-marketing-links/
- 4. https://digitalmarketingphilippincs.com/8-strategic-steps-to-natural-link-building/
- 5. https://www.the-web-guys.com/digital-marketing/

Suggested equivalent online course

NPTEL Course: https://nptel.ac.in/courses/110/105/110105142/

SWAYAM Course: https://onlinecourses.swayam2.ac.in/ugc19_hs26/preview

Part D: Assessment and Evaluation				
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours	
Assessment				
(UE)				
Internal	Max. Marks. 40	Min. Marks. 14		
Assessment				
Total	100			

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester : IV	Session : w.e.f. 2021-22
	Subject: Con	nmerce	
1.	Course Code	(To be fille	d by Exam Cell)
2.	Course Title	Human Resources N	M anagement
3.	Course Type (Core Course/Discipline Specific Elective/Generic Elective)	Generic Elective Co	ourse-1 (own fully)
4.	Pre-Requisite (if any)	No	
5.	Course learning outcomes (CLO)	 student shall be able To understand importance of the vision other resour To familiarize and techniques To equip them 	d and appreciate the he human resources vis-aces of the organisation. the students with methods
6.	Credit value	4 (L)	

Total No. of Lectures + Tutorials (one hours per week) L-6 Hrs			
	Total No. of Lectures: L-90 (Lecture of one hour)		
Module	Topic	No. of Lecture	
I	Human Resources Management: Context and Concept of People Management in a Systems Perspective-Organisation and Functions of the HR and Personnel Department_HR. Structure and Strategy; Role o Government and Personnel Enironment including MNCs.	18	
II	Recruitment and Selection: Human Resource Information System {HRIS}-Manpower Planning-Selection-Induction & Orientation-Performance and Potential Appraisal-Coaching and Mentoring-HRM issues and practices in the context of Outsourcing as a strategy.	18	
III	Human Resources Development-Training and Development Methods- Design & Evaluation of T&D Programmes-Gareer Development- Promotions and Transfers-Personnel Empowerment including Delegation-Retirement and other Separation Processes.	18	
IV	Financial Compensation-Productivity and Morale-Principal Compensation issues management-Job Evaluation-Productivity, Employee Morale and Motivation-sprees Management-Quality of Work life.	18	
V	Building relationships-Facilitating Legislative Framework-Trade Unions-Managing Conflicts-Disciplinary Process-Collective Bargaining-Workers Participation in Management-Concept, Mechanisms and Experiences.	18	

PART-C: Learning Resources Textbooks, Reference Books, Other Resources Suggested Readings:

- 1. Venkata Ratnam C.S. & Srivastava B.K. Personnel Management and Human Resources, Tata Mc-Graw Hill, New Delhi
- 2. Aswwathappa, Human Resource Management, Tata McGraw Hill, New Delhi, 2010
- 3. Garry Dessler & Varkkey, Human Resource Management, Pearson, New Delhi, 2009
- 4. Alan Price, Human Resource Management, Cengage Learning, New Delhi, 2007
- 5. Pravin Durai, Human Resource Management, Pearson, New Delhi, 2010
- 6. Snell, Bohlander & Vohra, Human Resources Management, Cengage, New Delhi, 2010

Part D: Assessment and Evaluation				
External	Max. Marks. 60	Min. Marks: 24	U.E. Time 3 Hours	
Assessment				
(UE)				
Internal	Max. Marks. 40	Min. Marks. 14		
Assessment				
Total	100			

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester : IV	Session : w.e.f. 2021-22
Subject: Commerce			
1.	Course Code	(To be fille	d by Exam Cell)
2.	Course Title	Income Tax Law an	d practices
3.	Course Type	Major (MJ-4)	
4.	Pre-Requisite (if any)	No	
5.	Course learning outcomes (CLO)	the student shall be a understand the Tax Act and of status of differe identify the five categorized and understand aggregate incomposed under the incomposed compute taxab	basic concepts of Income determine the Residential ent persons. The heads in which income is a compute total income. The clubbing procedures, and after set-off and carry est and deduction allowed me tax act and further to the income tax act and apute taxable income and individuals.
6.	Credit value	6 (L)	

	Total No. of Lectures + Tutorials (one hours per week) L-6 Hrs			
	Total No. of Lectures: L-90 (Lecture of one hour)			
Module	le Topic			
		Lecture		
I	General Introduction of Indian Income Tax Act. 1961:			
	Brief History, Basic Concepts, Income, Agriculture income, Casual Income,	18		
	previous Year, Assessment year, Gross Total Income, Total Income, Person,			
	Assesses, Exempted Income. Residential Status and Tax Liability,			
	Keywards: income, casual income, assessment year, previous year			
II	Computation of Income (I):	18		
	Income from Salary			
	Income from house property			
	Keywards: Salary, House property			
III	Computation of Income (II):	18		
	Income from Business and Profession			
	Capital Gains			
	Income from other Sources.			
	Keywards: income from business. income from profession, capital gain			
IV	Different Provisions (I):	18		
	set off and carry forward of losses, deduction from gross total income: rebatesand			
	reliefs, clubbing of income, aggregation of income, computation of total income			
	and tax liability of and individual			
	Keywards: gross total income, total income			
V	Different Provisions (II):	18		
	Assessment Procedure, Tax Deduction & Collection Number (TAN), Permanent			
	Account Number (PAN) Tax Deduction At Source, (TDS) Advance Payment of			
	Tax, Income Tax Authorities, Appeal, Revision and Penalties, E-Filing of Return.			
	Keywards: TAN, PAN			
Note – Mi	nimum 70% of numerical questions should be asked.			

Textbooks, Reference Books, Other Resources

Suggested Readings:

Textbooks:

- 1. Sakhlecha Shripal, Income Tax Law and Practices, Satish Printers Indore
- 2. Mehrotra and Goyal, Income Tax Law an Practices, Sahitya bhawan Publication Agra.
- 3. Jain R.K. Income Tax Law and Practices, SBPD Publication Agra.

Reference Books:

- 1. Ahuja Girish and Gupta Ravi, Systematic Approach to Income Tax, Bharat Law House, Delhi.
- 2. Singhania VGinod K. and Singhania Monica, Students Guide to Income Tax, Taxmann publication Pvt. Ltd, New Delhi.

Suggestive digital platform web links

- 1. https://incometaxindia.gov.in
- 2. https://www.incometaxindiaefiling.gov.in
- 3. https://www.taxmann.com
- 4. https://taxguru.in/

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester: IV Session: w.e.f. 2021-22
	Subject: Con	nmerce
1.	Course Code	(To be filled by Exam Cell)
2.	Course Title	Cost Accounting
3.	Course Type	Minor (MN-4)
4.	Pre-Requisite (if any)	No
5.	Course learning outcomes (CLO)	After the successful completion of the course, the student shall be able to: • familiar with the concept of cost accounting. • understand the relationship between cost and financial accounting. • facilitating the idea and meaning of material and labour cost control in an industry with pricing issues. • aware of the concept of various overheads occurring in the factory. • expand his knowledge about remuneration and incentives. • collect knowledge about preparation of cost sheet from practical point of view and calculate tender/quote price. • equipped with knowledge about the contract cost of a particular contract. • know what are the basics of process costing of a product. • acquired knowledge about service cost especially transport cost. • in a position to keep a record of the cost and reconcile the difference, if any.
6.	Credit value	6 (L)

Total No. of Lectures + Tutorials (one hours per week) L-6 Hrs			
Total No. of Lectures: L-90 (Lecture of one hour)			
Module	Topic	No. of Lecture	
l	Introduction: Meaning, objectives and advantages of cost accounting, Difference between cost accounting and financial accounting; Cost concepts and classifications; Elements of cost; Installation of a costing system, Role of a Cost Accountant in an organization. Keywards: costing, elements of cost, installation of costing system.	18	
II	Elements of Cost-1: Materials: Material/inventory control techniques. Accounting and control of purchases, storage and issue of materials, Methods of pricing of materials issues-FIFO, LIFO, Simple Average, Weighted Average, Replacement, Treatment of Material Losses. Labour: Accounting and Control of Labour Clost. Time Keeping and Time Booking. Concept and Treatment of Idle Time, Over Time, Labour Turnover and Fringe Benefits. Methods of Wage Payment and The Incentive Schemes- Halsey, Rowan, Taylor's Differential Piece Wage. Keywards: A, B, C system; EOQ, bin-card, control ratios, job evaluation.	18	
III	Elements of Cost-2: Overheads: and Development Expenses Activity Based Cost Allocation. Classification, Allocation, Apportionment and Absorption of Overheads; Under-and Over-Absorption; Capacity Levels and Costs; Treatments of Certain Items in Costing Like Interest on Capital, Packing Expenses, Bad Debts, Research	18	
	Keywards: departmentalization, machine hour rate.		
IV	Methods of Costing: Unit Costing: Definition, Objectives, Elements of Cost, Methods, Cost Sheet, Statement of Cost, Production Account, Calculation of Estimates, Tender and Quotation Price. Contract Costing: Meaning, Features, Contract Ledger, Determination of profit or Loss on Complete and Incomplete Contract, Job Costing: Preamble, Features, Objectives, Advantages, Procedure of Job Costing, Batch Costing. Keywards: direct expenses, work-in-progress, cost of goods sold, certified work, reserve for contingencies, escalation clause, construction contracts.	18	
V Note – Mi	Process Costing and Record Keeping of Cost: Process Costing: Meaning, Characteristics, Scope, Preparation of Process Cost Account, Process Wastage and Treatment, Joint and Bye-products-Methods, Inter-Process Profits. Record keeping of Cost: Book Keeping in Cost Accounting-Integral and Non-Integral Systems, Reconciliation of Cost and Financial Accounts. Keywards: treatment of wastage, log book, running charges, cost ledger, memorandum reconciliation account. nimum 70% of numerical questions should be asked.	18	

Textbooks, Reference Books, Other Resources

Suggested Readings:

Textbooks:

- 1. Jain, S.P. and K.L. Narang. Cost Accounting: Principles and Methods, Kalyani Publishers
- 2. Arora, M.N. Cost Accounting-Principles and Practice. Vikas Publishing House, New Delhi.
- 3. Iyengar, S.P. Cost Accounting, Sultan Chand & Sons.
- 4. Jhamb H.V., Fundamentals of Cost Accounting, Ane Books Pvt.Ltd
- 5. Agrawal M.L. & Gupta K.L., Sahity Bhawan Publications, Agra.

Reference Books:

- 1. Arora M.N. (Author) Cost Accounting (For B.Com-Sem.4, Dehli University), Kindle Edition.
- 2. Gupta M.P. Cost Accounting Text and Problems: Texts and Problems, Kindle Edition.
- 3. Tulsian P.C. & Tulsian Bharat (Author) Cost Accounting Format: Kindle Edition.

Suggestive digital platform web links

- 1. https://www.edx.org/learn/cost-accounting.
- 2. https://www.coursera.org/project/introduction-cost-accounting.

Suggested equivalent online course

NPTEL Course: https://onlinecourses.nptel.ac.in/

SWAYAM Course: Cost Accounting: By Prof. Varadraj Bapat/ IIT Bombay

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester : IV	Session : w.e.f. 2021-22
110814111111111111111111111111111111111	Subject: Con		20221011
1.	Course Code	(To be filled	d by Exam Cell)
2.	Course Title	Management Accou	nting
3.	Course Type (Core Course/Discipline Specific Elective/Generic Elective)	Generic Elective Co	urse-1 (own fully)
4.	Pre-Requisite (if any)	No	
5.	Course learning outcomes (CLO)	 student shall be able Understand management ac Understand the management an facilitating the financial statem Aware of the poratio analysis to expand his position and wo know what are costing of productions make the student 	the basic concepts of counting. The relationship between a daccounting. The idea and meaning of ments. The idea and meaning of ments.
6.	Credit value	4 (L)	C

Part-B: Content of the Course

Total No. of Lectures + Tutorials (one hours per week) L-6 Hrs			
Module	Total No. of Lectures: L-90 (Lecture of one hour) Topic	No. of Lecture	
ı	Management Accounting: Meaning, nature and scope and Functions of management accounting; Role of management accounting in decision making management accounting vs financial accounting and cost accounting. Tools and techniques of management accounting.	18	
II	Financial Statement: Meaning; Limitations of financial statements; Objectives and methods of financial statements analysis; Ratio analysis; Classification of ratios Profitability ratios, turnover ratios and Financials ratios; Advantages of ratios analysis; Limitations of accounting ratios.	18	
III	Funds Flow Statement, Cash Flow Statement, as per Indian Accounting Standard 3.	18	
IV	Absorption and Marginal Costing: Marginal and differential costing as a tool for decision making make or buy; Change of product mix; Pricing; Break even analysis; Exploring new markets; shutdown decisions.	18	
V	Budgetary Control: Meaning of budget and Budgetary control; Objectives; Merits and limitations; Types of budgets; Fixed and flexible budgeting; Control Ratios, Zero base budgeting; performance budgeting. Standard Costing and Variance Analysis: Meaning of Standard cost and standard costing; Advantage and application; Variance Analysis; meaning of standard cost and standard costing; Advantages and application; Variance analysis material; and Labour variance.	18	
	 In this paper 70% shall be numerical & 30 % shall be theoretical questions. At least 15 lectures for each unit are compulsory. 		

Textbooks, Reference Books, Other Resources

Suggested Readings:

- 1. Arora, M.M.: Cost Accounting-Principles and practices; Vikas, New Delhi.
- 2. S.P. Gupta-Management Accounting
- 3. M. Agrawal- Management Accounting
- 4. R.S. Khandwal- Management Accounting
- 5. Shashi Gupta- Management Accounting

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester: IV Session: w.e.f. 2021-22		
	Subject: Commerce			
1.	Course Code	(To be filled by Exam Cell)		
2.	Course Title	Investment Management		
3.	Course Type (Core Course/Discipline Specific Elective/Generic Elective)	Vocational Course		
4.	Pre-Requisite (if any)	No		
5.	Course learning outcomes (CLO)	 After successful comptetion of the course the student shall be able to: Understand the basic concepts of management. Understand the relationship between management and Investment. Facilitating the idea and meaning of Investment Management. Aware a business through the Risk & securities. Expand his knowledge about efficient market hypothesis. Make the students develop competence with their usage in portfolio investment. 		
6.	Credit value	4 (L)		

	Total No. of Lectures + Tutorials (one hours per week) L-6 Hrs			
Total No. of Lectures: L-90 (Lecture of one hour)				
Module	Topic	No. of Lecture		
I	Management: Meaning, nature and importance, Functions and Principles of management. Management Vs Administration Professionalisation of management. Development of management thoughts: Contribution of Taylor and Fayol Management by exception. Management by objectives.	18		
II	Planning and decision making organisation; Meaning, Principles, Structure Departmentalization Direction, Control process & Methods.	18		
III	Investment management: meaning, Nature, objectives and process of investment. Category and alternatives of Investment, negotiable and non-negotiable investment.	18		
IV	Measurement of return & risk, Systematic and unsystematic risk, Security risk and return analysis. Security analysis: Fundamental, Economic, Industrial and Technical analysis.	18		
V	Efficient market hypothesis: Weak, Sami strong and strong and strong market, capital assets pricing model. Portfolio Evaluation: Evaluation: Jenson, Shape and Traner Model.	18		

Textbooks, Reference Books, Other Resources

Suggested Readings:

- 1. Drucker Peter F: Management Challenges for the 21st Century: Butterworth Heinemann
- 2. Weihrich and Koontz, et al: Essentials of Managemet; Tata Mcgraw Hill, New Delhi.
- 3. Fred Luthans: Organizational Behaviour, McGraw hill New York.
- 4. Louis A. Allen: Management and Organisation; McGraw Hill, Tokyo.
- 5. R.P. Rastogi, Investment Management
- 6. P.Pendian Security Analysis & Port Folio Management
- 7. Fischar-Ronold Security Analysis & Port Folio Management.

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester : IV	Session : w.e.f. 2021-22	
Subject: Commerce				
1.	Course Code	(To be filled by Exam Cell)		
2.	Course Title	Digital Marketing		
3.	CourseType(CoreCourse/DisciplineSpecificElective/Generic Elective)	Vocational Course		
4.	Pre-Requisite (if any)	No		
5.	Course learning outcomes (CLO)	 Understand dig thereof, meanin web site, Differ & website. Learn about Optimization) LinkedIn, Tum social media ser understand pa AdWords, techniques. Learn and appl tools useful to website traffic 	is course will be able to: ital marketing, importance ag of web site and levels of rence between blog, portal SMO (Social Media like Facebook, Twitter, ablr, Pinterest and other rvices optimization. aid tools like Google Display advertising y hands on experience on o SEO for analysis on the keyword analysis and rketing and Ad Designing.	
6.	Credit value	4 (L)	5 5 5	

Part-B: Content of the Course

Total No. of Lectures + Tutorials (one hours per week) L6 Hrs				
Total No. of Lectures: L-90 (Lecture of one hour)				
Module	Topic	No. of		
		Lecture		
1	Introduction to Digital Marketing: Meaning of Digital Marketing, Differences			
	from Tranditional Marketing, Return of Investments on Digital Marketing Vs	18		
	Tranditional Marketing, E Commerce, Tools used for successful marketing, SWOT			
	Keywards: Titles, Metatags			
II	Analysis of business for digital marketing: Meaning of Blogs, Websites, portal	18		
	and their differences, Visibility, Visitor Engagement, Conversion Process,			
	Retention, Performance Evaluation.			
	Keywards :Blog, Websites and Visibility.			
III	Search Engine Optimization (SEO): On page optimization techniques, off page	18		
	optimization techniques, preparing reports, creating search compaigns, Creating			
	Display Campaigns.			
	Keywards: Verbal Communication, Non-Verbal Communication, Intra personal			
	and Inter personal communication.			
IV	Social Media Optimization (SMO): Introduction to social media marketing,	18		
	advanced Facebook marketing, WordPress Blog creation, Twitter marketing,			
	LinkedIn Marketing, Instagram Marketing, Social Media Analytical Tools.			
	Keywards : Google Analytics.			
V	Website Traffic Analysis: Affiliate Marketing and Ad Designing: Google	18		
	Analytics, Online Reputation Management, EMail Marketing, Affiliate Marketing,			
	Understatnding AdWords Algorithm, Advertisement Designing.			
	Keywards : Ad Design, Social Media, Affiliate, Analytics, SMO.			

Textbooks, Reference Books, Other Resources

Suggested Readings:

Textbooks:

- 1. Ahuja Vandana (2016) Digital Marketing. Oxford University PressISBN: 9780199455447
- 2. Sainy Romi, Nargundkar Rajendra (2018) Digital Marketing : Cases from India, Notion Press ISBN 9781644291931, 1644291932.

Suggestive digital platform web links

- 1. https://www.wordstream.com/link
- 2.building:~:text=Building%20links%20is%20one%20of,build%20links%20to%20your%20site.
- 3. https://www.targetinternet.com/the-top-32-most-useful-digital-marketing-links/
- 4. https://digitalmarketingphilippincs.com/8-strategic-steps-to-natural-link-building/
- 5. https://www.the-web-guys.com/digital-marketing/

Suggested equivalent online course

NPTEL Course: https://nptel.ac.in/courses/110/105/110105142/

SWAYAM Course: https://onlinecourses.swayam2.ac.in/ugc19_hs26/preview

Structure for UG Programme : UGC CBCS System

(As Per Ordinance 14-A)

Papers Offered by the Department of Commerce Under 4 Years CBCS Course of B.Com (Honours/Research)

Program: UG	Class: B.Com (Honours/Research)	Semester : IV	Session : w.e.f. 2021-22				
Subject: Commerce							
1.	Course Code	(To be filled by Exam Cell)					
2.	Course Title	Human Resources Management					
3.	Course Type (Core	Generic Elective Course-1 (own fully)					
	Course/Discipline Specific						
	Elective/Generic Elective)						
4.	Pre-Requisite (if any)	No					
5.	Course learning outcomes (CLO)	 After successful competition of the course the student shall be able to: To understand and appreciate the importance of the human resources vis-a-vis other resources of the organisation. To familiarize the students with methods and techniques of HRM. To equip them with the application of the HRM tools in real world business situations. 					
6.	Credit value	4 (L)					

Total No. of Lectures + Tutorials (one hours per week) L-6 Hrs			
Total No. of Lectures: L-90 (Lecture of one hour)			
Module	Topic	No. of	
		Lecture	
I	Human Resources Management: Context and Concept of People	18	
	Management in a Systems Perspective-Organisation and Functions of	10	
	the HR and Personnel Department_HR. Structure and Strategy; Role o		
	Government and Personnel Enironmen t including MNCs.		
II	Recruitment and Selection: Human Resource Information System	18	
	{HRIS}-Manpower Planning-Selection-Induction & Orientation-		
	Performance and Potential Appraisal-Coaching and Mentoring-HRM		
	issues and practices in the context of Outsourcing as a strategy.		
III	Human Resources Development-Training and Development Methods-	18	
	Design & Evaluation of T&D Programmes-Gareer Development-		
	Promotions and Transfers-Personnel Empowerment including		
	Delegation-Retirement and other Separation Processes.		
IV	Financial Compensation-Productivity and Morale-Principal	18	
	Compensation issues management-Job Evaluation-Productivity,		
	Employee Morale and Motivation-sprees Management-Quality of		
	Work life.		
V	Building relationships-Facilitating Legislative Framework-Trade	18	
	Unions-Managing Conflicts-Disciplinary Process-Collective		
	Bargaining-Workers Participation in Management-Concept,		
	Mechanisms and Experiences.		

Textbooks, Reference Books, Other Resources

Suggested Readings:

- 1. Venkata Ratnam C.S. & Srivastava B.K. Personnel Management and Human Resources, Tata Mc-Graw Hill, New Delhi
- 2. Aswwathappa, Human Resource Management, Tata Mc-Graw Hill, New Delhi, 2010
- 3. Garry Dessler & Varkkey, Human Resource Management, Pearson, New Delhi, 2009
- 4. Alan Price, Human Resource Management, Cengage Learning, New Delhi, 2007
- 5. Pravin Durai, Human Resource Management, Pearson, New Delhi, 2010
- 6. Snell, Bohlander & Vohra, Human Resources Management, Cengage, New Delhi, 2010