Academic Council dated 15 July 2023 as per Item Number: 3.03



DOMBIVLI SHIKSHAN PRASARAK MANDAL'S, K.V. PENDHARKAR COLLEGE OF ARTS, SCIENCE AND COMMERCE, (AUTONOMOUS) DOMBIVLI (EAST), DIST. THANE (Affiliated to University of Mumbai)

Faculty of Commerce

DEPARTMENT OF BANKING & INSURANCE (Programme: B.Com Banking & Insurance)

SYLLABUS FOR

F.Y. B.Com. Banking & Insurance (BBI) (Semester I and II) Choice Based Credit System (CBCS) (As per NEP – 2020)

(With effect from the Academic Year: 2023-24)

B.Com. (Banking & Insurance) Programme Under Choice Based Credit, Grading and Semester System Course Structure

F.Y.B.Com. (Banking & Insurance)

No. of Courses	Semester I	Credits	No. of Courses		Credits
Ι	Major Course		Ι	Major Course	
1	Fundamentals of Banking and Finance	4	1	Principles & Practices of Banking & Insurance	4
2	Financial Accounting- I	2	2	Financial Accounting- II	2
II	Minor Course		II	Minor Course	
3.	Mutual Fund Management	2	3.	Principles of management in Banking & Insurance	2
III	Open Elective Courses		III	Open Elective Courses	
4.	Quantitative Methods- I	2	4.	Quantitative Methods- II	2
5.	E COM & Digital Marketing OR WEB Designing	2	5.	Current affairs OR Web Application Development	2
IV	Vocational Skill Courses / Enhancement Courses		IV	Vocational Skill Courses / Skill Enhanc Courses	ement
6.	Fundamentals of Business Economics	2	6.	Marketing in Banking & Insurance	2
7.	Personal Financial Planning	2	7.	Business Regulatory Framework	2
V	Ability Enhancement Courses Education Courses/India Knowledge System (AEC/VE	an	V	Ability Enhancement Courses/Value Edu Courses/Indian Knowledge Systen (AEC/VEC/IKS)	
8.	AEC-Business Communication-I	2	8.	AEC-Business Communication -II	2
9.	VEC – Environmental Education	2	9.	VEC- Overview of Indian Society and Indian Constitution	2
10.	IKS-Foundation Course I	2	10.	FIELD PROJECT/INTERNSHIP/COMMUNITY ENGAGEMENT/COCURRICULAR COURSES	2
	Total Credits	22		Total Credits	22

B.Com. (Banking & Insurance) Programme Under Choice Based Credit, Grading and Semester System Course Structure

F.Y.B.Com.	(Banking	& Insurance)
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No. of Cour ses	Course Code	Semester I	Credits	No. of Courses	Course Code	Semester II	Credits
I		Major Course		I		Major Course	
1		Fundamentals of Banking and Finance	4	1	BI23201M M	Principles & Practices of Banking & Insurance	4
2	BI23102M M	Financial Accounting- I	2	2	BI23202M M	Financial Accounting- II	2
II		Minor Course		II		Minor Course	
3.	BI23103MN	Mutual Fund Management	2	3.	BI23203MN	Principles of management in Banking & Insurance	2
III		Open Elective Cour	ses	111		Open Elective Course	<i>es</i>
4.	BI23104OE	Quantitative Methods- I	2	4.	BI23204OE	Quantitative Methods- II	2
5.		E COM & Digital Marketing OR WEB Designing	2	5.	CS23205OE	Current affairs OR Web Application Development	2
IV		Vocational Skill Course Enhancement Cour		IV		Vocational Skill Courses / Skill Enhancement Courses	
6.		Fundamentals of Business Economics	2	6.	BI23206VS	Marketing in Banking &Insurance	2
7.	BI23107VS	Personal Financial Planning	2	7.	BI23207VS	Business Regulatory Framework	2
V		Ability Enhancement Cour Education Courses/In Knowledge System (AEC/V	dian	V		Ability Enhancement Cours Education Courses/Ind Knowledge System (AEC/V	lian
8.	BI23108AE	AEC-Business Communication-I	2	8.	BI23208AE	AEC-Business Communication -II	2
9.	BI23109VE	VEC – Environmental Education	2	9.	BI23209VE	VEC- Overview of Indian society and Indian Constitution	2
10.	BI23110IK	IKS-Foundation Course I	2	10.		FIELD PROJECT/INTERNSHIP/C OMMUNITY ENGAGEMENT/COCURRI CULAR COURSES	2
		Total Credits	22			Total Credits	22

Sr	Course Title	Course	Category	Teachin	Total	Credi	
		Code		g Hours	mark	t	
no				C	S		
•							
	Semester I						
	Fundamentals of Banking and	BI23101M					
1	Finance	М	Major	60	100	4	
	Financial Accounting- I	BI23102M					
2		M	Major	30	100	2	
3	Mutual Fund Management	BI23103M N	Minor	30	100	2	
5		BI23104O		50	100	2	
4	Quantitative Methods- I	E	Open Elective Courses	30	50	2	
5	WEB Designing	2	Open Elective Courses	30	50	2	
5		CS231050		50	50	2	
6	E COM & Digital Marketing	E	Open Elective Courses	30	50	2	
	Fundamentals of Business	BI23106VS					
7	Economics		Vocational Skill Courses	30	100	2	
8	Personal Financial Planning	BI23107SC	Skill Enhancement Courses	30	100	2	
		BI23108A	Ability Enhancement				
9	AEC-Business Communication-I	Е	Courses	30	50	2	
	VEC – Environmental Education	BI23109V	Value Education				
10	vEC – Environmental Education	Е	Courses/Indian	30	50	2	
11	IKS-Foundation Course I	BI23110IK	Indian Knowledge System	30	50	2	
	Principles & Practices of Banking	BI23201M					
12	& Insurance	М	Major	60	100	4	
	Financial Accounting- II	BI23202M					
13	Thiancial Accounting- II	М	Major	30	100	2	
		SEN	NESTER II	-			
	Principles of management in	BI23203M					
14	Banking & Insurance	N	Minor	30	100	2	
15	Quantitative Methods- II	BI23204OE	Open Elective Courses	30	50	2	
	Current Affairs	MM23204					
16		OE	Open Elective Courses	30	50	2	
17	Web Application Development	CS23205OE	Open Elective Courses	30	50	2	
18	Marketing in Banking & Insurance	BI23206VS	Vocational Skill Courses	30	100	2	
19	Business Regulatory Framework	BI23207VS	Skill Enhancement Courses	30	100	2	
	AEC-Business Communication -	BI23208AE	Ability Enhancement				
20	П		Courses	30	50	2	
	VEC- Overview of Indian society	BI23209VE	Value Education				
21	and Indian Constitution		Courses/Indian	30	50	2	
	FIELD						
	PROJECT/INTERNSHIP/COMMUNI						
22	ENGAGEMENT/COCURRICULAR COURSES					2	
22	COURSES					2	

1. MAJOR COURSE

PAPER –FUNDAMENTALS OF BANKING & FINANCE

Sr. No.	Modules	Lectures	Credit points
1.	Introduction to Financial System	15	
2.	Phases of Development of Banking and Insurance	15	
3.	Management, Regulation and Development	15	4
4.	Regulatory and Developmental Framework of Banking & Insurance	15	
		60	

Objectives: To study in brief history & background of Financial system To understand different investment avenues To develop a framework of knowledge regarding the functioning of banking system.

Learning Outcomes: CO 1: Learners will have a better understanding of the Indian financial system CO 2: Make skilful application of this information in their profession.

- CO 3: Learners will analyse various services offered by Financial institution
- CO 4: Learners will understand operational mechanism of banks.

	Modules/Units	Lectures
UNIT-	Introduction to Financial System	15
Ι	Financial System	
	Institutional set- up	
	Marketing Structure	
	Instruments	
	Overview of different kinds of financial services. (eg. Leasing, Hire purchase,	
	factoring, forfaiting, Bill financing/Bill discounting, housing finance, letter of	
	credit, insurance, venture capital, merchant banking, stock broking and credit	
	rating.)	
	Meaning, Definition and scope of Banking and Insurance.	
UNIT-	Phases of Development of Banking and Insurance	15
II	Significance and Role of Banking and Insurance in mobilizing savings,	
	investment, accumulation and economic growth. • Functions and working of	
	banking and insurance companies	
UNIT-	Management, Regulation and Development	15
III	Risk management within the organizations of Banks and Insurance companies •	
	Asset - Liability Management in Banking and Insurance • Organizational	
	structure and management	
UNIT-	Regulatory and Developmental Framework of Banking & Insurance	15
IV	Banking companies and RBI Acts and legal framework governing the insurance.	
	Developmental Activities of RBI and IRDA • Mechanism of supervision and	
	regulation. • Prudential Norms	

Learner space: Students can visit websites of Financial institutes & explore services provided by them Visit to Financial advisors can provide them an industry insight on the paper.

Job oriented/Entrepreneurship development topics: Fee based & Fund based services

Reference Books:

Essentials of Business Finance - RH. Srivastava, Himalaya • Management of Financial Institution - R. N. Srivastava, Himalaya • Investment Management - Preeti Singh, Himalaya. • Corporate Financial Policies and Returns to the Shareholders. N. Balsubramanian • Modern Banking- R.S. Sayers • Investment Analysis and Securities in India, V.A. Avadhani, Himalaya. • Life insurance Corporates as Financial Institutions, IIC Associates of America. • Modern Life Insurance, M J Oster and W, Robert, Macmillan NY • Capital Market in a Planned Economy, NCAERT, Delhi, • Banking In India. S.G. Panandikar, Worali, Mumbai. • Investment Mgmt. S.L.V. Sinha & Others, Institute for Financial Development and Research. Madras • Indian Financial System (Vol. I & II) B.D. Ghonasgi & Maloti Anagol • Indian Financial System M.Y. Khan, Tata Mcgrow Hill. • Financial Institutions in India - Vadilal Dagli, Mumbai. • Financial Institutions in Indian Markets - L. M. Bhole,Tata Mcgrow Hill • Outline of Mondy - G.M. Gonter • Investment for Beginners - V.A. Avadhani, Himalaya • Financial Services in India - M.Y. Khan, Tata Macgrow Hill. • Structure of Financial Institutions - V,V. Bhatt, Varadeo • Financial Analysis and Portfolio Management-Graham Dodd & Cotler, Macgrow Hill. • Globalisation Indian Financial Markets - Tandon R.K. Gupta S.L. • Life Insurance Corporation of India. Vol.1. II & III Mishra M.N. • Life Insurance Corporation Act, 1956. • Insurance Regulatory Development Act, 1999.

ICT Backup: - Classroom teaching will be assisted by audio visuals videos, role playing .

Pedagogy: Class room teaching can be assisted by group discussion, case study & secondary data analysis Print & internet resources.

MOOC units: <u>https://www.udemy.com/course/indian-bank-management-</u> course/?utm_source=adwords&utm_medium=udemyads&utm_campaign=DSA_Catchall_la.EN_cc.I NDIA&utm_content=deal4584&utm_term=_.ag_82569850245_.ad_533220805577_.kw__.de_c_. dm__.pl__ti_dsa41219471920_.li_9303142_.pd__.&matchtype=&gclid=Cj0KCQjw756lBhDMA RIsAEI0AgnHqGZXeRvxY5mOpYKvFn4QFQrDCHvR2JFeeJTmS4K3DkHFyN2HIJYaApd0EALw wcB

2. PAPER: Major

Financial Accounting-I

Sr. No	Modules	No. of Lecture	Credit Points
1	Introduction to Accounting	07	
2	Classification of Income and Expenses and Accounting standard	08	2
3	Final Accounts and Hire Purchase	15	
Total		30	

Objective

- Learners can gain basic knowledge about books of accounts maintained by Bank and Insurance Industries.
- To understand the basic accounting standards, classification of expenses.
- Help the learner to determine profit or loss incurred by a company in a given financial period and to determine the financial position of the company.

LEARNING OUTCOMES-

- CO1: Learners will be able to create basic financial statements of companies.
- CO 2: Learner will be able to evaluate the profitability of different companies.
- CO 3: Learner will develop skills of Finalizing & Framing of Financial statements.
- CO 4: Learner will be able to analyse the concept of Hire Purchase.

CO 5: Learner will be understanding the structure & composition of Financial statements

No.	Module / Units	No. of Lectures
1	 Module I Introduction to Accounting Basic accounting terminology, Classifications of accounts, Golden rules of Accounts, Accounting Standard from 1 to 32 Double Entry System, Writing of journal Entries and Ledger, Subdivision of journal and Trial Balance. 	7
2	 Module II Classification of Income and Expenses and Accounting Standards Classification of Income & Expenses & Accounting Standards Classifications of Income, Expenditure and Receipts on the basis of capital and revenue. Introduction to Bank Reconciliation Statement and Errors and their Rectification. Understanding Fair value concept, Overview of Indian-AS I International Financial Reporting Standards (IFRS). 	8
3	 Module III Final Accounts and Hire Purchase Final Accounts : Trading Account, Profit and Loss Accounts, Balance Sheet, Adjustment Entries Hire Purchase Transaction Total	15 30

Justification

Learner Space: Students can practice under Chartered Accountant to get practical knowledge of Journal, ledger trial balance and bank reconciliation statement.

Job orientation / Entrepreneurship development topics:

- Final Accounts
- Hire Purchase

Reference Book:

- Introduction to Accountancy -T. S. Grewal-(S.Chand & amp; Co.)
- Double Entry Book Keeping- J. R. Batliboi.
- Double Entry Book Keeping M. M. Chokshi
- Advanced Accounts Shukia & amp; Grewal (S.Chand & amp; Co.)
- Advanced Accountancy R.L.Gupta & amp; M. Radhaswamy
- Gupa S C & amp; Shukla, M C: Advanced Accounts Vol.1. New Delhi. S. Chand & amp; Company Ltd

ICT Backup:

https://www.youtube.com/watch?v=4N0Dmzhi3Tw https://www.youtube.com/watch?v=2ckDdN27YRU https://www.youtube.com/watch?v=sPH_H9btstM

Pedagogy: -

Classroom teaching can be assisted by accounting quiz, group discussion and PowerPoint presentation.

2. <u>PAPER – Mutual Fund Management (Minor)</u>

Sr. No.	Modules	Lectures	Credit points
1.	Introduction to Mutual Fund	15	
2.	Classification of Mutual Fund	15	02
		30	

Objectives:

- To create awareness among students towards Mutual Fund as an investment avenue
- To enable them to take sound financial decisions while investing.

Learning Outcomes:

- CO 1: learners will be aware about Mutual Fund as an investment alternative CO2: Understand variants of Mutual Fund according to investors needs
- CO 3: Analyze Legal & Regulatory framework relating to Mutual Fund

	Modules/Units	Lectures
UNIT-I	Introduction to Mutual Fund	15
	A) History & Origin, Definition, Meaning, Characteristics, Advantages,	
	Disadvantages, Limitations of Mutual Funds, Ethics in Mutual Fund.	
	B) Entities involved – Sponsor, Trust, Trustee, Asset Management	
	Company, Registrar and Transfer Agent (RTA) and Fund Houses in India.	
	B) Legal Framework - Role of regulatory agencies for Mutual funds –	
	SEBI, RBI, AMFI, Ministry of Finance, SRO, Company Law Board,	
	Department of Company's affairs, Registrar of Companies MF guidelines	
	on advertisement, Accounting, Taxation and Valuation norms,	
	Guidelines to purchase Mutual Funds, Investor protection and MF	
	regulations, Grievance mechanism in MF in India.	
	C) Difference between Mutual Advisor and Distributor, Bank FD vs Mutual	
	funds	
UNIT-	Classification of Mutual Fund	15
II	A. Types of Mutual Fund- (Introduction and Characteristics) ·	
	B. Functional/Operational – Open ended, close ended, Interval	
	C. · Portfolio – Income, Growth, Balanced, MMMF	
	D. · Geographical/ Location – Domestic, Offshore	
	E. · Miscellaneous - Tax Saving Funds, Exchange Traded Funds,	
	Balance Funds, Fixed Term Plan, Debt Funds, Systematic Investment	
	Planning & Systematic Transfer Plan	
	F. Fund Rating and Ranking- needs, importance, basics, rating agency	
	like Crisil, CARE, ICRA,	

Learner space: Learners can collect information about the NISM certifications interested students can apply for the same.

Job oriented/Entrepreneurship development topics: Mutual Funds Banking & Insurance

Reference Books: Future scenario of Financial services: R. Gordan & Natarajan (Himalaya)

- · Marketing of Financial services: V. K. Avadhani (Himalaya)
- · MF, Data, Interpretation & analysis: K.G. Shahadevan & Thripairaju (Prentice hall of India)

 \cdot Mutual funds in India (Modern scenario): Dr. Manoj Dave & Mr. Lalitkumar Chauhan, (Paradise Publishers)

- · Mutual Funds & Financial Management: Ramesh Garg (Yking books)
- Mutual Fund products & services: Indian institute for Banking & Finance (Taxmann)

ICT Backup:-

https://www.youtube.com/watch?v=PbldLCsspgE&pp=ygUUbXV0dWFsIGZ1bmQgbGVjdHVyZXM %3D

https://www.youtube.com/watch?v=D4PqE1whQOw&list=PLmFN7_8sAtpjEW3BRN_VwHm1iLO8LMs_

Pedagogy: Class room teaching can be assisted by group discussion, case study & secondary data analysis Print & internet resources.

MOOC units:

https://www.nseindia.com/learn/self-study-ncfm-modules-foundation-mutual-funds

4. PAPER: GENERIC/ OPEN ELECTIVE QUANTITATIVE METHODS I

Sr. No.	Modules	Lectures	Credit points
1	Measures of Central Tendencies	10	
2	Measures of Dispersion	10	2
3	Co-variance, Correlation and Regression	10	2
	Total	30	

Objectives:

1. To understand concept of measuring complex data and finding its aggregate value that lies at or near the centre of numerical data.

2 .To measure the deviation in the numerical values.

3. To understand the measure of relationship between Quantitative variables as well as Qualitative variables.

4. To provide the concept of chance, all possible ways of counting outcomes from certain statistical experiments.

Learning Outcomes:

CO1: Learners understand various quantitative methods.

CO2: learners will be accustomed to an assortment of examples where arithmetic or statistics help correctly define the abstract of physical experiences.

CO3: learners may be capable of recognizing the Banking implications and probabilities of each choice being made.

	Modules/Units	ctures
UNIT-	Measures of Central Tendencies	
I	Definition of Averages and objective of Averages Types of Averages. Arithmetic mean mode, median, quartiles for both grouped as well as ungrouped data, Merits and Demerits of Mean, Median and Mode	10
UNIT-	Measures of Dispersion	
II	Concept and idea of dispersion. Various measures Range, quartile deviation, Mean Deviation, Standard Deviation and corresponding relative measure of dispersion.	10
UNIT-	Co-variance, Correlation and Regression	
III	Meaning, definition and Application of covariance, concept of correlation, Rank correlation, regression concept, relationship with correlation, Assumptions in simple. Regression, Estimation using Simple Regression: Fitting of straight line,	10
	method of least square.	

Learner space:

Simulated games and quiz related to the topic.

Reference Books:

- 1. Fundamentals of Statistics D. N. Elhance,
- 2. Statistical Methods S.G. Gupta (S. Chand & Co.
- 3. Statistics for Management Lovin R. Rubin D.S, (Prentice Hall of India)

ICT Backup:-

https://www.khanacademy.org. https://www.wyzant.com https://www.toppr.com

Pedagogy:

Measure of dispersion is a measure of the distribution of data. It is also an analytical tool. To make it an effective learning method, the teacher can group the students and assign the projects. The project starts from the collection of data on a single variable, such as the weight of a student. Then, the teacher can assign tasks to the students to carry out its analysis by calculating the average, mode, median and deviations. This gives the students a real-life experience.

Bivariate correlation is a way of measuring how well two or more things are related to each other. It can be done through induction and deductive reasoning. Linear regression is a way of figuring out how well something is related to something else. Here, the teacher can give you a bunch of real problems to figure out the regression equation and the most likely value of an unknown variable, like sales and advertising spending, how many officers are on duty, and how long a customer is waiting in a bank.

PPTs can be prepared for theoretical part and problems based on evaluation of premium, sum assured; Paid up value of policy, maturity value of the policy, surrender value can be taken for understanding purpose.

5.VOCATIONAL COURSE

FUNDAMENTALS OF BUSINESS ECONOMICS

Sr. No.	Modules	No. of Lectures	Credits
1.	Introduction to Business Economics	10	02
2.	Production Decisions and Cost of Production	10	
3.	Market Structure	10	
	TOTAL	30	

Objectives:

- 1. To understand the behaviour of consumers.
- 2. To make students learn the ranking of utility based on consumer preferences.
- 3. To understand the behaviour of producers.
- 4. To understand market structure.

Learning Outcomes:

CO1. Students can learn about the basic structure of the economy.

CO2. Students will analyze the production process, demand and supply analysis.

CO3. Students can understand microeconomic phenomena in an economy.

CO4. Students will be able to know the actual functioning of the market.

MODULE/UNIT	MODULES/UNITS
MODULE I	Introduction to Business Economics
	Scope and Importance of Business Economics - basic tools- Opportunity
	Cost principle- Incremental and Marginal Concepts. basic economic
	relations - Functional relations: equations - Total, Average, and Marginal
	relations - use of Marginal analysis in decision making.
	The basics of market demand, market supply and equilibrium price-shifts
	in the demand and supply curves and equilibrium
MODULE II	Production Decisions and Cost of Production
	Production function:
	Short run analysis with Law of Variable Proportions- Production function
	with two variable inputs- isoquants, long run production function and Laws
	of Returns to Scale
	Cost concepts: Accounting cost and economic cost, implicit and explicit
	cost, fixed and variable cost - total, average and marginal cost - Cost
	Output Relationship in the Short Run and Long Run (hypothetical
	numerical problems to be discussed) LAC - Break even analysis
MODULE III	Market Structure
	Pricing and Output Decisions under perfect and Imperfect Competitions
	Monopoly Competition, Monopolistic Competition-Features-Short-run and
	long-run equilibrium of a firm under imperfect competition
	Oligopolistic markets: key attributes of oligopoly

Learner's space:

1. Field Visit to production companies for understanding their working process

- 2. Discussion on case studies
- 3. Research on current economic topics

Job oriented and skill development topics:

Production function, Break-even analysis, Demand and supply analysis

Recommended Books:

- 1. Managerial Economics Analysis, Problem and Cases Mehta, P.L (S. Chand & Sons, N. Delhi, 2000)
- 2. Managerial Economics -Hirchey .M., , Thomson South western (2003)
- 3. Managerial Economics in a global economy Salvatore, D. (Thomson South Western Singapore)
- 4. Principles of Economics Frank Robert.H, Bernanke. Ben S., (Tata McGraw Hill (ed.3)
- 5. Principles of Economics Gregory Mankiw., Thomson South western (2002 reprint)
- 6. Economics -Samuelson & Nordhas (Tata McGraw Hills, New Delhi, 2002)
- 7. Managerial Economics cases and concepts Pal Sumitra, (Macmillan, New Delhi, 2004)
- 8. Micro economics HL Ahuja

ICT Backup:

https://www.khanacademy.org/economics-finance-domain/microeconomics https://courses.lumenlearning.com/wmopen-microeconomics/ https://ocw.mit.edu/courses/economics/14-01sc-principles-of-microeconomics-fall-2011/

PEDAGOGY

Module IGroup DiscussionsModule IIData collection from various websites and PresentationModule IIAssignments and Project work

6. SEC- PERSONAL FINANCIAL PLANNING

Sr. No.	Modules	Lectures	Credit points
1	Understanding Personal Finance	12	
2	Retirement Planning & Employees Benefits	8	
3	Investment Planning	10	2
		30	

Objectives:

- 1. to create awareness among students about the multiple investment avenues.
- 2. To enable the student to learn about personal financial planning.
- 3. To make them understand the planning for the present and future financial
- 4. To make students learn the ability to reason, solve problems, and evaluate choices in order to make informed personal financial decisions.

Learning Outcomes:

Co1: Learners will understand what it means to be a financial planning professional.

Co2: Learner will acquire knowledge of general financial planning.

Co3: Learners will be able to create effective personal investment decision.

Co4: Learner will be able to apply in personal investment portfolio design, retirement savings, vehicles, and income planning strategies.

	Modules/Units	Lectures
UNIT-	Understanding Personal Finance	12
Ι	Introduction	
	Time value of money applications	
	Personal financial statements, Cash flow and debt management, tools and	
	budgets	
	Money Management	
	Tax planning	
	Managing Checking and Savings Accounts	
	Maintaining Good Credit	
	Credit Cards and Consumer Loans	
	Vehicle and Other Major Purchases	
	Obtaining Affordable Housing Income and Asset Protection	
	Managing Property and Liability Risk	
	lanaging Health Expenses	
UNIT-	Retirement Planning & Employees Benefits	8
II	Retirement need analysis techniques, Development of retirement plan, Various	
	retirement schemes such as Employees Provident Fund (EPF), Public Provident Fund	
	(PPF), Superannuation Fund, Gratuity, Other Pension Plan and Post- retirement	
	counselling.	
UNIT-	Investment Planning	10
III	Risk Return Analysis	
	Investing in Stocks and Bonds, Mutual Fund, Derivatives, Investing in Real Estate,	
	Asset Allocation, Investment strategies and Portfolio construction and management.	

Learner space: Expert lecture by Financial Planner inclusive of audio and video lectures.

Reference Books:

Mumbai University M.COM (Advance accountancy) Personal Finance | Eighth Edition | By Pearson

ICT Backup:-

Bloomberg (https://www.bloomberg.com/asia)
 Morningstar (https://www.morningstar.com)

Pedagogy:

Students will be able to learn how to manage their income and expenses through the subject as well as in future how to invest or manage the money or money equivalent not only at personal level but also at professional or corporate level.

giving students real life examples through power point presentations, also try to conduct flipped classroom activity within the lectures.

MOOC units:

Personal Financial Planning (Indian Version) https://www.udemy.com/course/personal-financial-planning-indian-version/

ABILITY ENHANCEMENT COURSES

7. PAPER: BUSINESS COMMUNICATION-II

<u>Sr. No</u>	Modules	No. of Lecture	Credit point
<u>1</u>	Theory of Communication	10	
2	Obstacles to Communication in Business World	10	2
<u>3</u>	Business Correspondence	10	Z
	Total	30	

Objective

1 To provide an overview of Prerequisites to Business Communication. Make the Learner's aware regarding importance of reading and speaking skills in communication.

- 2 To provide an outline to effective Organizational Communication. Understanding the process of communication and its effect on sharing and receiving the information.
- 3 To demonstrate the use of basic and advanced business writing skills. Produce clear and concise written business documents.

Learning outcome

CO 1: Learners will be able to enhance reading, speaking, listening and writing skills CO 2: Learners will be able to understand and apply knowledge of human communication and language process as they occur across various context i.e. inter personal, organizational behaviour. CO 3: To distinguish among various levels of organizational communication and communication barriers while developing an understanding of Communication as a process in an Organization CO 4: Learner will be able to describe technicalities of business correspondence.

SR.	Module / Units	No.of
No.		Lectures
1	Module 1 Theory of Communication:	10
	Concept of Communication:	
	Meaning, Definition, Process, Needs, Feedback Emergence of	
	Communication as a key concept in the Corporate and Global world Impact	
	of technological advancement on Communication.	
	Channels and objectives of Communication: Channels-	
	• Formal and Informal – Vertical, Horizontal, Diagonal, Grapevine	
	Objective of Communication:	
	• Information, Advice, Order and Instruction, Persuasion, Motivation,	
	Education, Warning, and Boosting the Morale of Employees (A brief	
	introduction to these objectives to be given)	
	Methods and Modes of Communication:	
	• Methods: Verbal and Nonverbal, characteristics of verbal communication	
	characteristics of Non-verbal communication.	
	• Modes: Telephone and SMS communication 3 (General introduction to	
	Telegram to be given) Facsimile communication (Fax)	
	• Computers and E-communication video and satellite conferencing.	
L		

2	Module 2 Obstacles to Communication in Business World	8
	Problems in Communication/ Barriers to Communication:	
	Physical/ Semantic / Language/ Socio-cultural/ Psychological/ Barriers,	
	Ways to overcome these Barriers.	
	• Listening: Importance of Listening Skills, Cultivating good Listening Skills.	
	Theory of Business Letter writing	
	• Parts, structure, layout – Full Block, Modified Block, Semi-block, Principles	
	of Effective Email writing	
	Module 3 Business Correspondence	12
3	Personal Correspondence	
	Statement of purpose, Job Application Letter and Resume, Letter of	
	Acceptance of Job Offer, Letter of Resignation	
	[Letter of Appointment, Promotion and Termination, Letter of Recommendation (to	
	be taught but not to be tested in the examination)]	
	Paragraph Writing	
	• Developing an Idea, using appropriate linking devices, etc.	
	• Cohesion and coherence, self-editing, etc. [Interpretation of technical data,	
	composition on a given situation, a short informal report etc.]	
	Activities	
	 Listening comprehension 	
	• Remedial teaching	
	 Speaking skills; Presenting a New Item, Dialogue and Speeches 	
	• Paragraph Writing: Preparation of the first draft, Revision and self –	
	Editing, Rules of Spelling.	
	 Reading Comprehension: Analysis of texts from the fields of 	
	commerce and Management	
	Total	30

Justification: It will help the students to understand the techniques of public speaking.

Skill enhancement topic: Presentation skills

Recommended ICT Backup

https://www.udemy.com/share/101rI0 https://www.youtube.com/watch?v=slq1nAhZuqE https://www.udemy.com/tutorial/its-not-that-scary/introduction-what-is-public-speaking

Pedagogy

Traditional teaching methods with a combination of case study and PowerPoint presentation will enhance the student's knowledge.

PAPER: (VEC – Value education course)

8. Subject: Environment Education

Sr. No	Modules	No. of Lecture	Credit point
1.	Environmental Concepts:	10	
2.	Environment degradation	10	
3.	Innovations in business- an environmental perspective	10	2
	Total	30	

Objective:

- 1. To describe the different concept of environment.
- 2. To create awareness about the environmental problems.
- 3. To develop concern attitude towards environment among the learner.

Learning Outcome:

C01:Learner would able to describe the interdisciplinary and linked nature of environmental studies. C02: Learner would apply critical thinking, problem-solving, and methodological frameworks from the social, natural, and humanities disciplines to the solution of environmental problems. C03: Recognize and assess the scope of environmental issues on a global scale.

Sr. No	Modules	No. of Lecture
1.	Environmental Concepts:	10
	Environment: Definition and composition, Lithosphere, Atmosphere,	
	Hydrosphere, Biosphere	
	Resources: Meaning, classification(Renewable & non-renewable), types &	
	Exploitation of Natural resources in sustainable manner	
2.	Environment degradation	10
	• Degradation-Meaning and causes, degradation of land, forest and	
	agricultural land and its remedies	
	 Pollution – meaning, types, causes and remedies (land, air, water and others) 	
	• Global warming: meaning, causes and effects.	
	• Disaster Management: meaning, disaster management cycle.	
	• Waste Management: Definition and types -solid waste management	
	anthropogenic waste, e-waste & biomedical waste (consumerism as	
	a cause of waste)	
3.	Innovations in business- an environmental perspective	10
	Non-Conventional energy sources- Wind, Bio-fuel, Solar, Tidal and	
	Nuclear Energy.	
	Innovative Business Models: Eco-tourism Green marketing, Organic	
	farming,	
	Ecofriendly packaging, Waste management projects for profits ,other	
	business projects for greener future	
	Green Banking Meaning, Initiatives taken by banks for green banking.	
Total		30

Reference Book :

- 1. Environmental Problems and Solutions, S. Chand, New Delhi, 2012.
- 2. Bajpai, Asha, C Mohapatra, Gaur Krishna Das, Environmental Ecology, Vikas, Noida, 2008.
- 3. Motilal, Shashi, and Nanda, Bijoy Lakshmi, Human Rights: Gender and Environment, Allied Publishers, New Delhi, 2007.
- 4. Murthy, D. B. N., Disaster Management: Text and Case Studies, Deep and Deep Publications, New Delhi, 2013
- 5. Environment Management , N.K. Uberoi , Excel Books, Delhi
- 6. Environmental Management Text & Cases, Bala Krishnamoorthy, Prentice Hall of India
- 7. Environmental Management- National and global Perspectives, Swapan C.Deb , JAICO
- 8. Environmental Management , Dr. Anand S. Bal , Himalaya Publishing House
- 9. Environmental Priorities in India , Khoshoo , Environmental Society (N.Delhi)

Job oriented topics :

Waste Management, Disaster Management, Innovations in Business, Laws related to Environmental issues **Learner Space**: Visit to recycling plants in nearby area

ICT Backup:

https://www.wm.com/ https://ndma.gov.in/ https://okcredit.in/blog/eco-friendly-business-ideas/ https://okcredit.in/blog/eco-friendly-business-ideas/

Pedagogy:

- 1. Students are given group activity to do presentations related to the Environmental issues.
- 2. Group Discussion is arranged on current developments for conservation of resources and Nature.
- 3. Real examples with case studies are discussed to know the movements taking place at domestic and global level.
- 4. Effects of human intervention with Nature and the remedies to improve the current conditions are discussed giving opportunity to all.
- 5. Ways are discussed the way we can contribute as a responsible citizen of the country towards Environment Protection.

MOOC:

https://www.edx.org/course/circular-economy-for-a-sustainable-built-environ-2?index=product&queryID=3d7cb087c902b3312788453db64a77ec&position=3

Indian Knowledge System

9. PAPER: Foundation Course I

<u>Sr. No</u>	Modules	No. of Lecture	<u>Credit point</u>
<u>1</u>	Indian Constitution	10	
2	History of Banking	10	2
<u>3</u>	Business Ethics	10	
Total		30	

Objective

- To make the learner understand constitution of India and fundamental rights of citizens & the role played by politics
- To make aware the learner about different phases of the Banking system in India.
- To aware the learner about means for dealing with the moral complications

Learning Outcome

- CO 1: The Course stresses to understand the framework of Indian Constitution.
- CO 2: Learners will analyse phases & background of Banking
- CO 3: Take moral decisions in Business.

No.	Module / Units	No. of
		Lectures
1	Module I Indian Constitution Philosophy of the Constitution as set out in the Preamble; The structure of the Constitution –the Preamble, Main Body and Schedules; Fundamental Duties of the Indian Citizen; tolerance, peace and communal harmony as crucial values in strengthening the social fabric of Indian society; Basic features of the Constitution.	10
2	 Module II History of Banking Different phases of the Banking system in India – Pre-Independence, Post-Independence. Impact of Nationalization Liberalization period Recent Development in Indian Banking Sector 	10
3	 Module III Business Ethics Business Ethics – Concept, Characteristics, Importance and Need for business ethics. Indian Ethos, Ethics and Values, Work Ethos Sources of Ethics, Concept of corporate Ethics, Code of Ethics- Guidelines for developing code of ethics, Ethics Management Programme, Ethics Committee Various Approach in Management and Trusteeship, Importance and relevance of trusteeship principle in Modern Business, Gandhi's Doctrine of Satya and Ahimsa Emergence of new values in Indian Industries after economic reform 1991 	10
Bankir	ng & Insurance	

Recommended books

Business Ethics and Corporate Social Responsibility – Manan Prakashan author Michael Vaz & Surara Vaz

ICT Backup

https://guidely.in/blog/history-of-banking-in-india

https://www.youtube.com/watch?v=Ri1pPrkJ_xY

Pedagogy

Class room teaching can be assisted by group discussion, case study and Audio visual lecture.

SEMESTER II

<u>PAPER – Majors</u> <u>1.Principles & Practices of Banking & Insurance</u>

Sr. No.	Modules	Lectures	Credit points
1.	Introduction to Banking	15	
2.	Banking Scenario in India	15	
3.	Introduction to Insurance	15	04
4.	Insurance Business Environment in India	15	

Objectives:

- 1. To acquaint the fundamental principles of banking supervision and its practices in India.
- 2. To make them understand about the various tools and technologies used in banking.
- 3. To acquaint the working of insurance sector.
- 4. To make them analyse environmental variables affecting banking and insurance companies. **Learning Outcomes:**

CO1: learners will understand Banking & Insurance scenario in India

CO 2: Describe Functional & regulatory framework of Banking & Insurance

CO3: This helps the students to learn and develop the required skills to manage the banking operations effectively and efficiently

CO4: This enhances students' ability to comprehend the operations of insurance companies effectively and efficiently

	Modules/Units	ectures
UNIT-I		15
	Introduction to Banking Basic Concepts: Origin, Need, Types, Scope and Functions of Banking - Need for Regulation and Supervision	
UNIT-	Banking Scenario in India	15
II	Banking Operations - Types of accounts - Banking Services - Current Scenario,	
	Financial Inclusion and Banking Regulations & Role of RBI.	
UNIT-	Introduction to Insurance	15
III	nderstanding Risk - Kinds of business risks - Need and Scope of insurance -Evolution of. insurance - Principles of insurance - Types of insurance and policies - Risk and Return relationship	
UNIT- IV	Insurance Business Environment in India Growth of Insurance Business - Actuarial Role - Claim and Settlement Procedures - Insurance Regulations Role of IRDA.	15

Justification: Paper covers all fundamental aspects of Banking & Insurance.

Learner space: Students can explore websites of banks & Insurance companies & try to gather additional information about financial products.

Job oriented/Entrepreneurship development topics: Reference Books:

Dr. K.M.Bhattacharaya & O.P.Agarwal, Basics of Banking and Finance, Himalaya Publishing House • Gordan and Natrajan, Banking Theory Law and Practices, Himalaya Publishing House Banking & Insurance • V.S.Gopal & Sumathi Gopal, Principles and Practices of Banking and Insurance, Himalaya Publishing House.

• Dr. Seethalekshmy & Jitendra Aherkar, Principles and Practices of Banking and Insurance. Sheth Publishing House

- Dr. P.K.Gupta, Insurance and Risk Management, Himalaya Publishing House
- M.N.Mishra, Insurance Principles and Practices, S.Chand & Company Ltd.
- Nalini Tripathy, Insurance Theory and Practices, Prentice Hall of India Ltd. New Delhi

ICT Backup:- https://www.enterpriseedges.com/list-of-banking-services-india

Pedagogy : Paper can be taught with traditional lecture method supplemented by Article analysis , latest audio visuals, group projects & quiz

2. Subject: Financial Accounting II

Sr. No	Modules	No. of Lecture	Credit point
<u>1</u>	Valuation of Goodwill and Shares	10	
2	Buyback of Equity Shares	quity Shares 10	
<u>3</u>	Redemption of Debentures	10	
	Total	30	

Objective

- To understand the importance of Goodwill and how to calculate it.
- To give knowledge of procedure of issue of Shares

Learning Outcome

CO 1: Student will able to create computation of goodwill

CO 2: Students will be able to apply legal provisions in procedural requirements of issue buyback and redemption of shares.

No.	Module / Units	No. of Lectures
1	Module I valuation of Goodwill and Shares	
	Valuation of Goodwill and Shares valuation of Goodwill Maintainable Profit method, Valuation of Shares Intrinsic Value Method, Yield method and Fair Value Method	10
2	Module II Buyback of Equity Shares	
	Buyback of equity shares Company Law/ Legal Provisions (including related restrictions, power, transfer to capital redemption reserve account and prohibitions) Compliance of conditions including sources, maximum limits and debt equity ratio.	10
3	Module III Redemption of Debentures	
	Redemption of debentures by payment from sources including out of capital and / or out of profits. Debenture redemption reserve and debenture redemption sinking fund excluding insurance policy and revised schedule VI balance sheet. Redemption of debentures by conversion into new classes of shares or debentures with options- including at par, premium and discount.	10

Reference Book for

- For buyback of shares FA paper 5 T.Y. B com in Accounting and Finance (Author: H.V.Kishnadwala, H.A. Wandrekar)
- For Redemption of Debentures S.Y.B com in Accounting and Finance (Manan Prakashan-Ainapure)
- TYBAF- Manan Prakashan- Sem 5 Financial Accounting V by Ainapure and Ainapure
- SYBAF- Manan Prakashan- Sem 4 Financial accounting IV by Ainapure and Ainapure

Justification:

This syllabus will surely help them to understand the financial market terms.

-

Learner Space: Students can make practice under any share broker to get practical knowledge.

ICT Backup:

https://www.youtube.com/watch?v=LtvFuNIIorQ

https://www.youtube.com/watch?v=GxqZnvfIZsw

https://www.youtube.com/watch?v=v5oRgGohsu0&list=PLVjZhvcpvcGrk1bPrXVZlJP87tgAqEC3b

Pedagogy:

Traditional teaching methods with a combination of Powerpoint presentations will be suitable to understand the topic in a better way.

3.Paper – Principles of Management in Banking & Insurance (Minor)

Sr. No.	Modules	Lectures	Credit points
1.	Introduction to Management	10	
2.	Management Process	10	
3.	Organization Structure of Banking and Insurance companies	10	02
		30	

Objectives:

- To acquaint learners with Management theories.
- To Equip them with managerial skills, require in banking and insurance sector.
- To make them analysis scenarios of management skills applicability in banking and insurance domain.

Learning Outcomes:

CO 1: Understand the concept & theories of Management.

CO2: Apply managerial skills in decision making

CO3: Analyse applicability of management functions in the areas of banking & Insurance

CO4: Able to create a better framework of mind for managerial role handling

	Modules/Units	ectures
UNIT-	Introduction to Management	10
Ι	Definition of Management • Management as a Profession • Traditional Vs	
	Contemporary Management (Henry Fayol, F.W. Taylor)	
UNIT-	Management Process	10
II	Management Process Functions of Management related to Banking and Insurance companies	
UNIT- III	Organization Structure of Banking and Insurance companies	10
		30

Learner space: Case studies related to Management.

Job oriented/Entrepreneurship development topics:

Reference Books: Principles of Management, T.Ramaswamy Himalaya Publications, Mumbai. • Practices and Principles of Management L.M. Prasad, S.Chand and Sons Education Publishers, New Delhi. • Business Maharajas, Gita PiramaI, Penguin Books, New Delhi. • Wisdom of Indian Business Leadership, G. Narayana, English Edition Publishers and Distributors India Pvt, Ltd. • In Search of Change Maestros Pritam Singh and Asha Bhandarkar, Sage Publications, UK

Pedagogy: Group activities, Business games & case study discussion can be done.

MOOC units: https://www.coursera.org/learn/principles-of-management

4 .PAPER: QUANTITATIVE METHODS II

Sr. No.	Modules	Lectures	Credit points
1	Ratio, Proportion and Percentage	10	
2	Matrices & Determinants (Application in Business and Economics)	10	
3	Shares	5	2
4	Insurance	5	
	Total	30	

Objectives:

- 1. To understand the critical reasoning through which learners can acquire specific measurable knowledge and skill.
- 2. To understand how to optimize cost, revenue, profit through linear programming techniques.
- 3. Learner can understand the concept of risk in portfolio management through statistical tools.
- 4. To understand the calculation for the term insurance period.

Learning Outcomes:

Co1: Leaner understand various quantitative methods use in future.

Co2: learner will be able to apply different business mathematical formulae to solve business and finance problems and also real life problems.

	Modules/Units	ctures
UNIT-	Ratio, Proportion & Percentage	
I	Ratio Definition, Continued Ratio, Inverse Ratio, Proportion, Continued Proportion, Direct Proportion, Inverse proportion, Variation, Inverse Variation, Joint Variation, Percentage: Meaning & Computation of Percentage.	10
UNIT-	Matrices & Determinants (Application in Business and Economics)	
п	Matrices, Types of Matrices, Transpose, Addition, Multiplication, Subtraction of a Matrix, Determinants, Type of Determinants, inverse of a matrix by Ad joint Method and Row / Column Transformation. Application of Matrices and Determinants to Business and Economics. (Please concentrate on application of Matrices and Determinants to Business & Economics	10
UNIT-	Shares	
III	Concept of shares, face value, market value, dividend, rate of return Equity, Preference and bonus shares. Simple examples	5
UNIT-	Insurance	5
IV	Meaning, Objective, Purpose and need for Insurance. Fundamentals of Insurance. Calculation of age, Premiums, Bonuses, Paid up value of a policy, Maturity Value of the Policy.	

Justification:

Students are learning Economic Indicators in Economics, which is purely theoretical. Students are learning statistical applications in investment management in this subject, so it is necessary to provide basic concept of Shares and how dividend, rate of return is calculated on shares.

Learner space:

Simulated games and quiz related to the topic.

Reference Books:

Statistics for Management – Lovin R. Rubin D.S, (Prentice Hall of India) Statistics – Theory, Method & Applications D.S.Sancheti & V. K. Kapoor. Modern Business Statistics – (Revised)-B. Pearles & C. Sullivan -Prentice Hall of India.

ICT Backup:-

https://brillant.org https://https://youtu.be/cqK3uRoPtk0 https://youtu.be/a2kGbQkeYrM www.investopedia.co https://www.khanacademy.org

Pedagogy:

This can be done through PPT. Problems to calculate dividend, rate of returns from the share required for understanding purpose. A speaker can be invited to give true insight to the subject as well as it is suggested to take learners for field visit to BSE for getting realistic experience. Integrating the use of approximate technological tools allow students to explore and analysis data and develop their statistical reasoning.

5. PAPER: Marketing in Banking & Insurance

Sr. No	Modules	No. of Lecture	Credit
1	Introduction to Marketing	10	
2	Marketing Mix	10	2
<u>3</u>	Segmentation, Targeting and Positioning and Trends In Marketing	10	
	<u>Total</u>	30	

Objective

- To understand the marketing activity of a business as the base of its success. So a marketing manager must be very careful about each and every aspect of marketing and accordingly need to modify, change and adopt marketing activity, so that he can do well in existing conditions.
- Define market segment and market segmentation. Understand the importance of market segmentation. Apply the principles of market segmentation to example scenarios.
- The objective of demonstrating an understanding of fundamental concepts of product and brand. Identify the scope of responsibilities of a product/brand manager. Analyse global business opportunities and its implications on a firm's product and branding strategy. Evaluate new product or service ideas.

Learning Outcome

- Co 1: Learner will enhance basic knowledge about Marketing which will help him/her to understand further concepts of marketing
- CO2: Learners enhance marketing knowledge by understanding important components of the product life cycle without which the product will not survive in the market.
- CO 3: Learners will learn about segmentation, targeting, positioning and the new trends in the market that will impact product life cycle.

<u>No.</u>	Module / Units	<u>No. of</u> <u>Lectures</u>	<u>Credit</u> points
1	 Module I Introduction to Marketing Definition, features, advantages and scope of marketing. The 4 P's and 4 C's of marketing. Marketing v/s selling Orientation of a firm: Production concept, Product concept, selling concept and Marketing concept, Social relationship, Holistic marketing MIS – meaning, features and Importance Consumer Behaviour: Meaning, feature, importance, factors affecting consumer behaviour 	<u>10</u>	
2	 Module II Marketing Mix Product – product mix product line lifecycle-product planning Branding – Packing and packaging role importance Pricing – Objective – factors influencing pricing policy and pricing strategy Physical Distribution –meaning-factor affecting channel selection-types of marketing channels 	<u>10</u>	

	Promotion – meaning and Promotion tools		
3	Module III Segmentation, Targeting and Positioning and Trends In Marketing	<u>10</u>	
	 Segmentation – meaning, importance, basis Targeting – meaning, types Positioning – meaning, strategies New trends in Marketing – E-marketing, Internet marketing and marketing using Social Network 		
	Case studies related to Banking & Insurance		

Learner space: Learners can go through case studies of strategies adopted by different companies about pricing, promotion, etc.

Reference Books:

Handbook of Marketing by Weitz, Barton A., and Robin Wensley

Marketing Management | marketing cases in the Indian context | Fifteenth Edition | By

Pearson Paperback – Picture Book, 10 August 2017

by Philip Kotler (Author), Keven Lane Keller (Author), Others (Author)

ICT Backup:-

- https://www.youtube.com/watch?v=Mco8vBAwOmA
- <u>https://www.youtube.com/watch?v=IrJ1cNIfmsk</u>
- https://youtu.be/sR-qL7QdVZQ
- https://ipsedu.in/downloads/MBABooks/principles-of-marketing-philip-kotler.pdf

Pedagogy:

Traditional teaching method with combination of following some methods

- PowerPoint Activity
- Make a Marketing Plan.
- Evaluating the Influence of Ads on Target Markets
- Marketing Case Study
- Product Development Marketing Project

VSEC

<u>6 PAPER: BUSINESS REGULATORY FRAMEWORK</u>

Sr. No.	Modules	Lectures	Credit points
1	Introduction To Law And Contract Act Law,1872	12	
2	Negotiable Instrument Act, 1881	10	
3	Information Technology Act, 2000	8	2
	Total	30	

Objectives:

- To focus on the basic concepts in Indian contract.
- To make student understand about the negotiable instruments used in banking and non-banking institutes.
- To understand about the information technology usage and regulatory framework of IT.

Learning Outcomes:

Co1: Students will get knowledge about the legal aspect in banking transactions.

- Co2: leaner will understand the instruments usage and there rules of usage at regular practices.
- Co3: Students will remain updated with amended act.

	Modules/Units	Lectures
UNIT-	Introduction to Law and Contract Act, 1872	
I	Introduction: Meaning of Law, Indian Legal System, Sources of Law and Principles of Natural Justice, Law of Contract: Meaning, Essentials, Agreement, Offer, Acceptance, Consent, Free Consent, Consideration, Capacity of contract, Kinds and Classification of Contract, Performance, Discharge and Termination of Contract, Void - Quasi-	12
UNIT-	Contingent - Wager - Minor Contracts, Breach and Remedies For the Contract.	
II	Negotiable Instrument Act, 1881 Definition & Features of Negotiable Instruments, Promissory Notes, Bills of Exchange, Cheque, Features, Distinguish, Acceptance, Crossing, Dishonor, Position Of Banker, Holder and Holder In Due Course, Privileges, Payment In and Out of Due Course, Types of Instruments, Penalties For Dishonour, Endorsement	10
UNIT-	Information Technology Act, 2000	_
III	Objectives, Scheme, Digital Signature, Authorization, E- Governance, Certifying Authorities, Digital Certificates, Cyber	8

Justification:

Students will be able to understand the legal compliance related to banking and non- banking sector, make ethical decisions, and enhance the banking competitiveness.

Learner space:

applicable to the daily routine life of students.

Reference Books:

Indian Contract Act – Avtar Singh Taxmann's Business Laws (UGCF) for B.Com (Hons.) **ICT Backup:**https://brillant.org

Pedagogy:

The subject is based on the classroom teaching and assignments. Active participation by the student is important as they are going to be involved in practical learning as case study, internship project, team projects and role play and quiz are main pedagogy instruments.

MOOC units:

https://onlinecourses.swayam2.ac.in/nou22_cm16/preview - Contract Act, 1872

Ability Enhancement Course

7. Paper: Business Communication II

Sr. No	Modules	No. of Lecture	Credit point	
<u>1</u>	Presentation Skills	10		
<u>2</u>	Group Communication	10	2	
<u>3</u>	Business Correspondence AND Writing Skills	10	2	
	Total	30		

Objective

- To prepare participants to speak with greater control and charisma in front of others. Help participants choose the right amount of information to share with different audience groups.
- To enhance group communication skill of the learner.
- To make connections between what they are reading and previous experiences, make connections among multiple texts, and self-check their comprehension when confusion arises.

Learning outcome

CO 1: After studying this course, you should be able to: understand the various ways of gathering information by asking people questions.

CO 2: Student will be able to apply the knowledge of human communication and language process as the occur across various context i.e. interpersonal, organisation behaviour

<u>No.</u>	Module / Units	<u>No.of</u> <u>Lectures</u>
1	 Module 1 Presentation Skills Presentations: 4 principles of effective presentation Effective use of OHP Effective use of Transparencies How to make a Power-point presentation 	<u>10</u>
2	 Module 2 Group Communication Interview: Group Discussion Preparing for an Interview, Types of Interview – selection, Appraisal, Grievance, Exit. Meetings: Need and Importance of Meetings, conduct of Meeting and Group Dynamics Role of the Chairperson, Role of the participants, Drafting of Notice, Agenda and Resolutions. Conference: Meaning and Importance of conference Modern Methods: Video and Tele-conferencing. Public Relations: Meaning, Functions of PR Department, External and Internal Measures of PR 	<u>10</u>
3	 Module 3 Business Correspondence AND Writing Skills Trade Letters: Orders, Inquiry Letter of Inquiry Letters of complaints Promotional leaflets Resume writing 	<u>10</u>

٠	Summarisation- Identification of main and supporting/ sub points presenting	
	these in a cohesive manner	

Justification: It will help the students to develop their presentation skills which are important in the corporate world. It will enhance their soft skills required in the job market.

Skill enhancement topic: Presentation skills

Recommended ICT Backup

- <u>https://www.udemy.com/share/1020ky/</u>
- https://youtu.be/QT5vlkGM810)
- https://youtu.be/hE6I9apUvrk

Pedagogy

Traditional teaching methods with a combination of case study, Group Discussion and Powerpoint presentations will enhance the student's knowledge and confidence.

<u>VEC</u>

8. Paper: Overview of Indian Society & Indian Constitution

Sr. No	Modules	No. of Lecture	Credit point
<u>1.</u>	Indian Society – An introduction	10	
<u>2.</u>	Human rights	10	
<u>3.</u>	Indian Constitution	10	2
Total		30	

Objective:

- 1. To create awareness about the diversity in India.
- 2. To learn about the fundamental rights of human
- 3. To keep up an overview of Indian constitution among the learner.

Learning Outcome:

- Learner will recognizes historical diversity and can connect the advancements of one area or place to those of another.
- Learner learns about the institutions and procedures that make up Indian democracy at the municipal, state, and union levels.

<u>Sr. No</u>	Modules	<u>No. of</u> Lecture
<u>1.</u>	Indian Society – An introduction	10
<u> </u>	A Understanding multicultural diversity of Indian society through its	
	demographic composition, population distribution according to religion	
	caste & gender, concept of linguistic diversity Regional variations	
	according to rural urban & tribal.	
	B. Disparity according to gender with special reference to violence against	
	women's portrayal of women in Media	
<u>2.</u>	Human rights :	08
	Concept of Human rights, origin & evolution of the concept	
	The universal declaration of Human rights, International Human Rights &	
	Fundamental Rights ICCPR	
	Human rights constituents with special reference to fundamental rights	
	stated in the constitution	
3.	Module III Indian Constitution	12
	Philosophy of the Constitution as set out in the Preamble; The structure of	
	the Constitution - the Preamble, Main Body and Schedules; Fundamental	
	Duties of the Indian Citizen; tolerance, peace and communal harmony as	
	crucial values in strengthening the social fabric of Indian society; Basic	
	features of the Constitution	
	History & evolution of Indian Constitution, Basic features of the	
	Constitution	
	Features of Article 73and 74 th Constitutional Amendment Act	
	Judicial Framework in India.	
	a. Supreme court	
	b. High court	
	c. District court	
	d. Special Court	

<u>Total</u>

The values of the Indian Constitution and their importance in daily life are ingrained in the learner.

30

Reference Book:

Chatterji, Subhasish, Globalisation and its Impact on Indian Culture, Lambert Academi Publishing, 4 oct 2011, ISBN-10 3846507083.

Ciccarelli, S.K., & White, J.N., Psychology, 5 th edition, Pearson Education, New Jersey, 2018. Donnelly, Jack, Universal Human Rights in Theory and Practice, Cornell University Press, Ithaca, April 13, 2013, 3rd edition, ISBN-10 0801450950.

Learner Space:

Learner learn through different modes of learning like Audio and Video lectures.

MOOC:

• https://www.udemy.com/course/constitution-of-india/- Constitution of India

Indian Constitution

• <u>https://onlinecourses.nptel.ac.in/noc20_lw03/preview</u> - **Constitutional Studies**

<u>Examination pattern : (100 Marks Each Paper)</u> (MAJOR, MINOR, VOCATIONAL SKILL COURSES, SKILL ENHANCEMENT COURSES)

External Exam : 60 marks Internal Exam : 40 marks

External Exam Paper pattern:

Total marks : 60 marks Duration : 02 hours

Question	Particulars	Marks
No.		
1	Objective Questions	
	(Fill in the blanks, Multiple Choice Question,	15
	True or False, Match the following) (1 mark each)	
2	Answer the following question	
	A. Long Question/ Practical Problem	8
	B. Long Question/ Practical Problem	7
	Or	
	C. Long Question/ Practical Problem	
	D. Long Question/ Practical Problem	8
		7
3	Answer the following question	
	A. Long Question/ Practical Problem	8
	B. Long Question/ Practical Problem	7
	Or	
	C. Long Question/ Practical Problem	8
	D. Long Question/ Practical Problem	7
4	Answer the following question	
	A. Long Question/ Practical Problem	8
	B. Long Question/ Practical Problem	7
	Or	
	Short Notes (Any 3 out of 5) (5 marks each)	15

Note: Long questions carrying 10 marks can be divided into 2 questions of 5 marks.

Internal Exam pattern : 40 marks

1st Internal Exam: (Class Test)

Sr.	Particulars	Marks
No.		
1	Objective Questions	
	(Fill in the blanks, Multiple Choice Question, True	5
	or False, Match the following)	
2	Answer in one sentence	5
3	Short notes (Any 3 out of 5) (5 marks each)	10

2nd Internal Exam:

Projects, Assignments, Presentation and viva voce.

<u>Examination pattern : (50 Marks Each Paper)</u> (OPEN ELECTIVE, ABILITY ENHANCEMENT COURSES, VALUE EDUCATION COURSES, INDIAN KNOWLEDGE SYSTEM)

External Exam : 30 marks Internal Exam : 20 marks

External Exam Paper pattern:

Total marks : 30 marks Duration : 01 hours

Question	Particulars	Marks
No.		
1	Objective Questions	05
	(Fill in the blanks, Multiple Choice Question,	
	True or False, Match the following) (1 mark each)	
2	Answer the following question	
	A. Long Question/ Practical Problem	05
	B. Long Question/ Practical Problem	05
	Or	
	C. Long Question/ Practical Problem	05
	D. Long Question/ Practical Problem	05
3	Answer the following question	
	A. Long Question/ Practical Problem	05
	B. Long Question/ Practical Problem	05
	Or	
	C. Long Question/ Practical Problem	05
	D. Long Question/ Practical Problem	05
4	Short Notes (Any 1 out of 3) (5 marks each)	05

Note:

Long questions carrying 10 marks can be divided into 2 questions of 5 marks.

Internal Exam pattern : 20 marks

1st Internal Exam: (Class Test)

Sr.	Particulars	Marks
No.		
1	Objective Questions	
	(Fill in the blanks, Multiple Choice Question, True	05
	or False, Match the following)	
3	Short notes (Any 1 out of 2) (5 marks each)	05
		10

2nd Internal Exam:

Projects, Assignments, Presentation, Viva voce, Book review, Group Discussion, Field Projects, Etc.