Rayat Shikshan Sanstha's Karmaveer Bhaurao Patil College, Vashi. (Autonomous College)



Syllabus for Approval

Sr. No.	Heading	Particulars
1	Class	F.Y.B.Com.(Banking & Insurance)
2	Eligibility for Admission	12 th Pass in any stream or equivalent qualification Open category - Minimum 45% Reserved category- Minimum 40%
3	Title of the Course	F.Y.B.Com.(Banking & Insurance)
4	Passing Marks	Minimum 24 in Semester Exam and 16 in CIA
4	Syllabus and Evaluation	60 Marks for Semester Exam + 40 Marks Continuous Internal Evaluation
5	No. of Years / Semesters	02
6	Level	P.G./ U.G./ Diploma / Certificate (Strike out which is not applicable)
7	Pattern	Yearly / Semester (Strike out which is not applicable)
8	Status	New / Revised (Strike out which is not applicable)
9	To be implemented from Academic Year	From Academic Year 2021-22

Date:	Signature:
Name of BOS Chairperson / Dean:	

AC- 25/10/2021 Item No.- 7.20





Rayat Shikshan Sanstha's KARMAVEER BHAURAO PATIL COLLEGE, VASHI. NAVI MUMBAI (AUTONOMOUS COLLEGE)

Sector-15- A, Vashi, Navi Mumbai - 400 703

Syllabus for F.Y.B.Com. Banking & Insurance

Program: B.Com. Banking & Insurance (Honours)

Course: F.Y.B.Com. Banking & Insurance

(Choice Based Credit, Grading and Semester System with effect from the academic year 2021-22)

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

Preamble of the Syllabus:

Bachelor of Commerce (B.Com.) in Banking and Insurance is a under graduation programme of Department of Banking and Insurance, Karmaveer Bhaurao Patil College Vashi, Navi Mumbai [Autonomous College]

This course will provide the students, a greater in-depth knowledge of different aspects of Banking, Insurance and other financial services and a thorough understanding of the practical application of the theory. The Banking & Insurance degree aims to inculcate training and practical approach among the students by using modern technologies, and also to given an adequate exposure to operational environment in the field of Banking, Insurance and other related financial services.

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

PROGRAMME OUTCOMES OF UNDER GRADUATE PROGRAMME

Commerce graduate will able to:

- <u>Disciplinary Knowledge:</u> Built conceptual foundation and application skills in the area of accountancy, finance, management, research Marketing, Human Resource Management, Business and Corporate Law, economics, Finance, Accounting, Management, Tax, Investment, Insurance, and Banking seeking youth fit for Employment.
- 2. <u>Communication Skills:</u> Communicate Long Standing Unsolved problems in commerce; and to show the importance of commerce in Socio-Economic Development.
- 3. <u>Critical Thinking:</u> Apply the analytical and decision-making skills to various problems appearing in different branches of Commerce and Business.
- 4. **Problem Solving:** Detect the problem originating in the diverse management areas such as Finance, Marketing, Human Resource, and Taxation; examine the problem, analyse and synthesize data and derive inferences to comprehend solutions to the problems.
- 5. <u>Research related Skills:</u> Identify, formulate and analyse socio-economic and environmental problems to arrive at substantiated conclusions for sustainable development using the fundamental principles of various branches of Commerce and Business.
- 6. <u>Digital literacy:</u> Use various technical ICT tools for exploring, analysing and using the information for business purposes for global competency.
- 7. <u>Analytical reasoning:</u> Develop disciplinary knowledge and tactical depth-ness, with a broader skill set and encourage them to seek out resolute, innovative solutions for dynamic business.

- 8. Moral & Ethical Awareness: Ascertain Unethical Behaviour, falsification, and manipulation of information in business and managing self and various social systems.
- 9. <u>Lifelong Learning:</u> Demonstrate knowledge and understanding of management principles and apply these to one's own profession / career. Capability to work independently in diverse projects and ensure detailed study of various facets Commerce and Business.
- 10. **Leadership & Teamwork:** Work effectively with groups and individuals and take lead in implementation of plans in various fields of commerce and its allied sectors.
- 11. **Environment and Sustainability:** Understand the impact of the professional accounting solutions in societal and environmental contexts, and demonstrate the knowledge of and need for sustainable development.

Programme Specific Outcomes:

On completion of this course students will be able to:

- Explain, evaluate and interpret the terminology and concepts related to banking, Insurance and Finance.
- Apply fundamental accounting knowledge to analyse and interpret relevant accounting & financial statements.
- Develop management and analytic skills to work with various financial tools, regulatory agencies and global financial markets.
- Analyze financial instruments and investor behavior using standard financial ratios of liquidity, activity, debt, profitability.

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

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

(To be implemented from Academic Year 2021-22)

Course Type	Course Code	Course Title	Credits	CIE Marks	SEE Marks	Total Marks
Core	UGBBI101	Environment & Management of Financial Services	4	40	60	100
Core	UGBBI102	Principles of Management	4	40	60	100
Core	UGBBI103	Financial Accounting-I	4	40	60	100
AECC	UGBBI104	Business Communication-I	2	40	60	100
AECC	UGBBI105	Foundation Course-I	2	40	60	100
GE	UGBBI106 / UGBBI107	Business Economics-I / Quantitative Methods-I	6	40	60	100
		Total	22	240	360	600
Core	UGBBI201	Principles & Practices of Banking & Insurance	4	40	60	100
Core	UGBBI202	Organizational Behavior	4	40	60	100
Core	UGBBI203	Financial Accounting-II	4	40	60	100
AECC	UGBBI204	Business Communication-II	2	40	60	100
AECC	UGBBI205	Foundation Course-II	2	40	60	100
GE	UGBBI206 / UGBBI207	Business Law / Quantitative Methods-II	6	40	60	100
		Total	22	240	360	600

B.Com. (Banking & Insurance) Honours Course Structure

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

(To be implemented from Academic Year- 2021-2022)

No. of Courses	Semester I	Credits	No. of Courses	Semester II	Credits
1	Core Courses (CC)		1	Core Courses (CC)	
UGBBI101	Environment & Management of Financial Services	04	UGBBI201	Principles & Practices of Banking & Insurance	04
UGBBI102	Principles of Management	04	UGBBI202	Organizational Behaviour	04
UGBBI103	Financial Accounting-I	04	UGBBI203	Financial Accounting-II	04
2	Ability Enhancement Compuls Course (AECC)	ory	2	Ability Enhancement Compu Course (AECC)	lsory
UGBBI104	Business Communication - I	02	UGBBI204	Business Communication – II	02
UGBBI105	Foundation Course-I	02	UGBBI205	Foundation Course -II	02
3	* Elective: Generic (GE)		3 **Elective: Generic (GE)		
UGBBI106/ UGBBI107	Any one course from the following list of the courses	06	UGBBI206/ UGBBI207	Any one course from the following list of the courses	06
Total Credits		22		Total Credits	22

	*List of Elective: Generic (GE) for Semester I (Any One)	**List of Elective: Generic (GE) For Semester II(Any One)			
UGBBI106	Business Economics-I	UGBBI206	Business Law		
UGBBI107	Quantitative Methods-I	UGBBI207	Quantitative Methods-II		
Note : Course selected in Semester I will continue in Semester II					

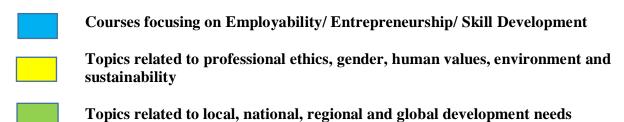
FYBBI Syllabus

Semester I

Sr. No.	Course Code	Course Title	Module/ Topics	Credit	L/Week
			Introduction to Financial System		
			Phases of Development of Banking and		
		Environment &	Insurance	4	4
1	UGBBI101	Management of Financial	Management, Regulation and		-
1	CODDITO	Services	Development of Banking & Insurance		
			SEBI Regulations	=	
			Regulatory and Developmental		
			Framework of Banking and Insurance		
			Introduction to Management	_	
		Duinoinles of	Management Process	4	4
2	UGBBI102	Principles of Management	Organizational	4	4
		namgement	Structure of Banking and Insurance		
			Companies		
			Business Leaders		
		Financial Accounting-I	Introduction to Financial Accounting	_	
			Classification of Income& Expenses and		
3	UGBBI103		Accounting Standards	4	4
3	CODDITOS		Issue of Shares		
			Stock Valuation and Hire Purchase		
			Final Account		
			Concept of Communication		
		Business	Obstacles to Communication in Business	2	2
4	UGBBI104		World & Introduction to Business Ethics		
		I	Business Correspondence		
			Language and Writing Skills.		
			Overview of Indian Society		
		D 1.0	Concept of Disparity-I	2	2
5 1	UGBBI105	Foundation Course-I	Concept of Disparity-II		
-			Indian Constitution		
			Significant Aspects of Political Processes Growing Social Problem in India		
6	UGBBI106	Business	Introduction	6	6
O	001100	Economics-I /	Supply and Demand Analysis		

			Production Function and Cost Analysis		
			Revenue Concepts and Equilibrium		
			Conditions		
			Market Structure		
			Introduction, Organising Data, Frequency		
			Distribution, Data Representation	-	
			Measures of Central Tendencies		
		Quantitative	Measures of Dispersion		
7	UGBBI107	Methods-I	Co-variance, Correlation and Regression	6	6
			Probability, Probability Distribution and		
			Decision Theory		
			Index Numbers		
			Insurance		

Note:



Syllabus of courses of B.Com. (Banking & Insurance) Programme at Semester I with effect from the Academic Year 2021-22 Core Courses (CC)

UGBBI101.Environment and Management of Financial Services

Modules at a Glance

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

Course Outcomes:

Course Code	Course Title	Learning Outcomes
UGBBI101	Environment & Management of Financial Services	 The Learner will be able to:- Describe the concept of risk management within the organisation of banks and insurance companies [1]* Understand the concept of role of Banking & Insurance in mobilizing savings and Investments [2]* Explain Assets-Liability Management in Banking and Insurance [3]* Analyse the mechanism of supervision and regulation of banking system [4]* Evaluate the legal framework governing the insurance. [5]* Design the phases of development of banking and insurance. [6]*

Sr. No.	Modules / Units					
1	Introduction to Financial System					
	• Financial System					
	Institutional set- up					
	Marketing Structure					
	 Instruments 					
	• Overview of different kinds of financial services. (e.g. 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.					
2	Phases of Development of Banking and Insurance					
	• Significance and Role of Banking and Insurance in mobilizing savings, investment,					
	accumulation and economic growth.					
	Functions and working of banking and insurance companies					
3	Management, Regulation and Development					
	Risk management within the organizations of Banks and Insurance companies					
	 Asset-Liability Management in Banking and Insurance 					
	Organisational structure and management					
	* SEBI – Regulations, Roles and Functions					
4	Regulatory and Developmental Framework of Banking & Insurance					
	Banking companies and RBI Acts and legal framework governing the insurance.					
	Developmental Activities of RBI and IRDA					
	Mechanism of supervision and regulation.					
	Prudential Norms.					

Syllabus of courses of B.Com. (Banking & Insurance) Programme at Semester I with effect from the Academic Year 2021-22 Core Courses (CC) UGBBI102. Principles of Management

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Introduction to Management	15
2	Management Process	15
3	Organization Structure of Banking and Insurance companies	15
4	Business Leaders	15
	Total	60

Course Outcomes:

Course Code	Course Title	Learning Outcomes	
UGBBI102	Principles of	The Learner will be able to:-	
	Management	 Explain the levels and the functions of management. [1]* 	
		2. Understand the meaning, features and importance of management. [2]*	
		3. Determine how the managerial tasks of planning, organizing, and controlling can be executed in a variety of circumstances. [3]*	
		4. Analyze the process of management's four functions planning, organizing, leading & controlling [4]*	
		5. Evaluate the context for taking managerial actions of planning, organizing and controlling. [5]*	
		6. Integrate management principles into management practices. [6]*	

Sr. No.	Modules / Units
1	Introduction to Management
	Definition of Management
	 Management as a Profession
	• Traditional Vs Contemporary Management (Henry Fayol, F.W. Taylor, Peter Drucker)
	(C.K. Pralhad, Mr. Vijay Govindarajan)
2	Management Process
	• Management Process, Practices, Functions of Management related to Banking and
	Insurance companies
3	Organization Structure of Banking and Insurance companies
	Organisational structure and management
	*Governance : Meaning and Concept, Corporate governance in Financial Sector
4	Business Leaders
	• Leaders in the Indian Industry (J.R.D Tata, Ratan Tata, Aditya Birla, Kumar Mangalam
	Birla, Mr. Dhirubhai Ambani and Sons, Kiran Mazumdar Shaw, Verghese Kurien)
	Leaders in the Banking and Insurance Industry
	• Indian Leaders
	(Banking & Insurance: H. Shanbagh. Uday Kotak, K.V. Kamath Naina Kidwai,
	Deepak Parekh, Hinduja, Godrej, Azim Premzi, Narayan Murthy, Anand Mahindra,
	Governor of RBI)
	International Leader
	President of World bank, President of Asian Development Bank, President of Fed
	Reserve, President of International Monetary Fund

Syllabus of courses of B.Com. (Banking & Insurance) Programme at Semester I with effect from the Academic Year 2021-22 Core Courses (CC) UGBBI103. Financial Accounting-I

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Introduction to accounting	12
2	Classification of Income & Expenses & Accounting Standards	12
3	Issues of Shares	12
4	Hire purchase	12
5	Final Accounts	12
	Total	60

Course Outcomes:

Course Code	Course Title	Learning Outcomes	
UGBBI103	Financial Accounting-I	 The Learner will be able to:- Describe the meaning and scope of Accounting. [1]* Understand the principles of double entry book keeping. [2]* Classify the accounting transactions into different subsidiary books. [2]* Compute values & Prepare Final Accounts of a 	
		company. [3]* 5. Categorise different types of expenditures and receipts involved in accountancy. [4]* 6. Evaluate and rectify different kinds of errors. [5]*	

Sr. No.	Modules / Units
1	Introduction to Accounting
	Meaning, scope, objectives, need, importance and limitations of accounting. Basic
	accounting terminology. Branches of accounting. Accounting concepts, Conventions and
	Principles. Double Entry System, Classifications of accounts, Rules of debit and
	credit. Writing of journal Entries and Ledger, Sub division of journal and Trial Balance
2	Classification of Income & Expenses & Accounting Standards
	Classifications of Income, Expenditure and Receipts on the basis of capital and revenue.
	Source documents required for practical accounting. Introduction to Bank Reconciliation
	Statement and Errors and their Rectification. Accounting Standard 1, 2, 6, 8, 9, 10.
	Understanding Fair value concept, Overview of Ind-AS vis-a-vis
	International Financial Reporting Standards (IFRSs).
3	Issues of Shares
	Introduction to issue of shares, issue of shares for consideration other than cash, issue
	of shares for cash, calls on shares, issue of shares at premium, issue of shares at Par,
	issue of shares at discount, accounting treatment on issue of shares.
4	Hire Purchase
	Hire Purchase Transactions (calculate on of interest, accounting as per asset purchase
	method only, exclude repossession), Introduction to Depreciation: Fixed Installment
	method, Written Down Value Method, Change of method.
5	Final Accounts
	Trading Account, Profit and Loss Account, Balance Sheet, Adjustment Entries
	(*Advanced Entries)

Syllabus of Courses of B.Com. (Banking & Insurance) Programme at Semester I

with Effect from the Academic Year 2021-22 Ability Enhancement Compulsory Courses (AECC) UGBBI104. Business Communication-I

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Theory of Communication	15
2	Obstacles to Communication in Business World	15
3	Business Correspondence	15
4	Language and Writing Skills	15
	Total	60

Course Outcomes:

Course	Course Title	Learning Outcomes
Code		
UGBBI104	Business	The Learner will be able to:-
	Communication	1. Define communication. [1]*
	- I	2. Understand the impact of technological
	_	advancements on communications. [2]*
		3. Prepare a strategy cohesion and coherence self
		editing. [3]*
		4. Analyse different parts, structure and layouts of
		business letter writing. [4]*
		5. Evaluate tenses and subject verb agreement. [5]*
		6. Design emergence of Communication as a key
		concept in the Corporate World. [6]*

Sr. No.	Modules / Units
1	Theory of Communication
	Concept of Communication: Meaning, Definition, Process, Need, Feedback Emergence
	of Communication as a key concept in the Corporate and Global World Impact of
	technological advancements on Communication
	Channels and Objectives of Communication: Channels-
	Formal and Informal- Vertical, Horizontal, Diagonal, Grapevine
	Objectives 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, Business Etiquette
	Modes: Telephone and SMS Communication 3 (General introduction to Telegram to
	be given) Facsimile Communication [Fax]
	Computers and E- communication Video and Satellite Conferencing
2	Obstacles to Communication in Business World
	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 – 4
	Introduction to Business Ethics:
	Concept and Interpretation, Importance of Business Ethics, Personal Integrity at the
	workplace, Business Ethics and media, Computer Ethics, Corporate Social Responsibility
	Teachers can adopt a case study approach and address issues such as the following so as
	to orient and sensitize the student community to actual business practices: Surrogate
	Advertising, Patents and Intellectual Property Rights, Dumping of Medical/E-waste,
	Human Rights Violations and Discrimination on the basis of gender, race, caste, religion,
	appearance and sexual orientation at the workplace
	Piracy, Insurance, Child Labour

Sr. No.	Modules / Units	
3	Business Correspondence	
	Theory of Business Letter Writing:	
	Parts, Structure, Layouts—Full Block, Modified Block, Semi - Block Principles of	
	Effective Letter Writing, Principles of effective Email Writing,	
	Personnel 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)]	
4	Language and Writing Skills	
	Commercial Terms used in Business Communication	
	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 News 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	
	*Transcript of Interview and Employment Messages (to be shown) *"you attitude"	
	("you" attitude has to be emphasized in the practice of all the above mentioned skills (Listening, Reading, Writing, Speaking)	

Syllabus of Courses of B.Com. (Banking & Insurance) Programme at Semester I

with Effect from the Academic Year 2021-22 Ability Enhancement Compulsory Courses (AECC) UGBBI105. Foundation Course-I

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Overview of Indian Society	05
2	Concept of Disparity-1	10
3	Concept of Disparity-2	10
4	The Indian Constitution	10
5	Significant Aspects of Political Processes	10
	Total	45

Course Outcomes:

Course Code	Course Title	Learning Outcomes	
UGBBI105	Foundation	The Learner will be able to:-	
	Course –I	1. Illustrate linguistic diversity in relation to Indian society. [1]*	
		2. Describe the disparities arising out of gender. [2]*	
		3. Compare self-government in urban & rural areas. [3]*	
		4. Estimate causes & effects of conflicts arise due to linguistic differences. [4]*	
		5. Prioritize values in strengthening the social fabric of	
		Indian Society. [5]*	
		6. Propose a model of distribution of resources as	
		demographic composition. [6]*	

Sr. No.	Modules / Units		
1	Overview of Indian Society		
	Understand the multi-cultural diversity of Indian society through its demographic		
	composition: population distribution according to religion, caste, and gender; Appreciate		
	the concept of linguistic diversity in relation to the Indian situation; Understand regional		
	variations according to rural, urban and tribal characteristics;		
	Understanding the concept of diversity as difference		
2	Concept of Disparity- 1		
	Understand the concept of disparity as arising out of stratification and inequality;		
	Explore the disparities arising out of gender with special reference to violence against		
	women, female foeticide (declining sex ratio), and portrayal of women in media;		
	Appreciate the inequalities faced by people with disabilities and understand		
	the issues of people with physical and mental disabilities		
3	Concept of Disparity-2		
	Examine inequalities manifested due to the caste system and inter-group conflicts arising		
	thereof; Understand inter-group conflicts arising out of communalism; Examine the		
	causes and effects of conflicts arising out of regionalism and linguistic		
	Differences		
4	The 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		
5	Significant Aspects of Political Processes		
	The party system in Indian politics; Local self-government in urban and rural areas;		
	the 73rd and 74th Amendments and their implications for inclusive politics;		
	Role and significance of women in politics		

Syllabus of Courses of B.Com. (Banking & Insurance) Programme at Semester I

with Effect from the Academic Year 2021-22 Elective: Generic (GE)

UGBBI106. Business Economics-I

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Introduction	10
2	* Supply and Demand Analysis	10
3	Production Function and Cost Analysis	15
4	Revenue Concepts and Equilibrium Conditions	15
5	Market Structure	10
	Total	60

Course Outcomes:

Course Code	Course Title	Learning Outcomes	
UGBBI106	Business	The learner will be able to:-	
	Economics-I	1. Define the basic concept in microeconomic theory. [1]*	
		 Explain basic economic relations-functional relations, total average and marginal relations. [2]* 	
		3. Calculate price income and cross elasticity. [3]*	
		4. Calculate total revenue, average revenue, total cost, marginal cost and average cost. [4]*	
		5. Assess key attributes of oligopoly collusive and non-collusive oligopoly market. [5]*	
		6. Develop case studies on how pricing methods are used in the business world. [6]*	

Sr. No.	Modules / Units
1	Introduction
	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
2	*Supply and Demand Analysis
	* Law of Supply – Meaning
	• Law of Demand – Meaning, Demand Functions, utility Analysis of Demand
	• Elasticity of Demand - significance, types and measurement of elasticity of
	demand (Price, income cross and promotional)
	• Demand estimation and forecasting: Meaning and significance - methods of
	demand estimation: survey and statistical methods (numerical illustrations on
	trend analysis and simple linear regression)
3	Production Function and Cost Analysis
	Production function: short run analysis with Law of Variable Proportions-
	Production function with two variable inputs- isoquant and isocost – Meaning
	and features
	 Long run production function and Laws of Returns to Scale
	Producers Equilibrium
	• Economies and diseconomies of 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 and Learning curve
	Case study

Sr. No.	Modules/ Units			
4	Revenue Concepts and Equilibrium Conditions			
	Concepts of Average Revenue, marginal Revenue and Total Revenue			
	Meaning and conditions			
	Relationship between Average Revenue, marginal Revenue and Total Revenue			
	under different market structure			
	• Equilibrium of the firm under profit maximizations and assumptions			
5	Market Structure			
	Perfect Competition – Meaning and features, short run and long run equilibrium			
	of the firm			
	Monopoly - Meaning and features, short run and long run equilibrium			
	Monopolistic Competition - Meaning and features, short run and long run			
	equilibrium of the firm			
	Oligopoly – Features and Price output Determination under kinked demand			
	Perfect Competition – Meaning and features, short run and long run equilibrium			
	of the firm			

Syllabus of Courses of B.Com. (Banking & Insurance) Programme at Semester I with Effect from the Academic Year 2021-22 Elective: Generic (GE) UGBBI107. Quantitative Methods-I

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Introduction, Organising, Data, Frequency Distribution, Data Representation	10
2	Measures of Central Tendencies	10
3	Measures of Dispersion	08
4	Co-variance, Correlation and Regression	10
5	Probability, Probability Distribution and decision Theory	10
6	Index Nos.	06
7	Insurance	06
	Total	60

Course Outcomes:

Course	Course Title	Learning Outcomes		
Code				
UGBBI107	Quantitative	The Learner will be able to:-		
	Methods-I	1. Define data and organisation of data. [1]*		
		2. Understand advantages and disadvantages of		
		Arithmetic mean, Geometric mean and Harmonic mean. [2]*		
		3. Solve examples on probability distribution of discrete and continuous variable, based normal distribution [3]*		
		4. Calculate Rank correlation and regression coefficient. [4]*		

5. Distinguish Arithmetic mean, Geometric mean and Harmonic mean for a given data.[5] *
6. Construct index numbers by using Aggregate and Relative methods.[6] *

Sr. No.	Modules / Units			
1	Introduction, Organising, Data, Frequency Distribution, Data Representation			
	Organizing Data, Frequency Distribution, Measure of Central tendency, Org Data,			
	preparation of frequency distribution graphical and diagrammatic representation			
	histogram, frequency polygon and gives. Definition of averages and objective of			
	averages types of average. Arithmetic mean, Geometric, harmonic mean and its usages,			
	mode and medium (using graph also) for both) for grouped as well as			
	ungrouped data			
2	Measures of Central Tendencies			
	Definition of Averages and objective of Averages Types of Averages. Arithmetic mean,			
	Geometric Mean, Harmonic Mean and its advantages, Disadvantages and usages, mode,			
	median, quartiles, deciles and percentiles for both grouped as well			
	as ungrouped data.			
3	Measures of Dispersion			
	Concept and idea of dispersion. Various measures Range, quartile deviation, Mean			
	Deviation, Standard Deviation and corresponding relative measure of dispersion.			
	Geographical representation and utility of various is measure of			
	Dispersions			
4	Co-variance, Correlation and Regression			
	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,			
	method of least square, construction of characteristic line/estimation line			
5	Probability, Probability Distribution and decision Theory			
	Concept of probability yen diagrams, Rules of Probability conditional &			
	unconditional probability, Baye theorem. Discrete and continuous variable.			
	Expected value of the variable, Decision theory normal distribution			

Sr. No.	Modules / Units				
6	Index Nos.				
	Concept and usage of index nos. Construction of index nos. Types of index nos.				
	Aggregate and Relative method of constructing index nos. Chain base index nos. Test				
	of consistency: Time reversal factor reversal and circular test. Quantity and Value				
	index nos for agricultural, industrial production, Retail Prices, Consumer				
	price index nos. for security prices, etc.				
7	Insurance				
	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. Claim Calculation and Surrender Value.				

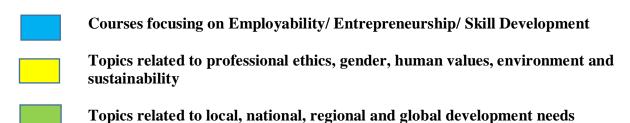
FYBBI Syllabus

Semester II

Sr. No.	Course Code	Course Title	Module/ Topics	Credit	L/Week
	1 Mapping	Principles & Practices of Banking & Insurance	Introduction to Banking		
			Banking Scenario in India	4	4
1	UGBBI201		Introduction to Insurance		
			Insurance Business Environment in India		
			Introduction of Organizational		
			Behavior		
2	UGBBI202	Organisational Behaviour	Group Dynamics	4	4
2	UGBB1202	Denaviour	Organizational Culture and Change		
			Management		
			Organizational Development		
			Valuation of Goodwill and Shares		
3	HCDDI202	Financial Accounting-II	Buyback of Equity Shares	4	4
3	UGBBI203		Redemption of Preference Share		
			Redemption of Debentures		
		Business JGBBI204 Communication- II	Presentation Skill		
4	UGBBI204		Group Communication		2
4			Business Correspondence	2	2
			Language and Writing Skills.		
			Globalization and Indian Society		
			Human Rights	_	
5	LICDDIAGE	Foundation	Ecology	2	2
3	UGBB1205	UGBBI205 Course-II	Understanding Stress and Conflict	_	
			Managing Stress and Conflict in	_	
			Contemporary Society		
			A. Introduction to Law		
6			B. Indian Constitution		
	UGBBI206		Contract Act		
		UGBBI206 Business Law	A. Special Contract Act	6	6
			B. Sale of Goods Act		
			A. Negotiable Instruments Act, 1881B. Information Technology Act, 2000		
7	UGBBI207		Testing of Hypothesis		

Quantitative	Linear Programming Techniques	6	6
Methods-II	Matrices and Determinants (Application		
	in Business and Economics)		
	Ratio, Proportion & Percentage		
	Statistical Applications in Investment		
	Management		
	Economic Indicators		

Note:



Syllabus of courses of B.Com. (Banking & Insurance)

Programme at Semester II

with effect from the Academic Year 2021-22 Core Courses (CC)

UGBBI201. Principles and Practices of Banking & Insurance

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Introduction to Banking	15
2	Banking Scenario in India	15
3	Introduction to Insurance	15
4	Insurance Business Environment in India	15
	Total	60

Course Outcomes:

Course Code	Course Title	Learning Outcomes
UGBBI201	Principles	The learner will be able to -
	and Practices	1. Describe the types of bank accounts and the banking
	of Banking &	services. [1]*
I	Insurance	2. Understand the insurance regulations and role of IRDA [2]*
		3. Explain the growth of the insurance business. [3]*
		4. Analyse the claim settlement procedures in insurance. [4]*
		5. Evaluate the Actuarial role of insurance. [5]*
		6. Generalize the need and scope of Insurance in
		minimizing risk. [6]*

	Modules/ Units	
1	Introduction to Banking	
	Basic Concepts: Origin, Need, Types, Scope and Functions of Banking-Need for	
	Regulation and Supervision	
2	Banking Scenario in India	
	Banking Operations-Types of accounts-Banking Services-Current Scenario, Financial	
	Inclusion and Banking Regulations & Role of RBI.	
	* Treasury Department in Banking - Introduction and Role	
3	Introduction to Insurance	
	Understanding 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	
	*Advanced Topics In Insurance:	
	Reinsurance : Definition, Reinsurance needs, Types of reinsurance agreements,	
	Forms of reinsurance	
4	Insurance Business Environment in India	
	Growth of Insurance Business-Actuarial Role-Claim and Settlement Procedures-	
	Insurance Regulations Role of IRDA.	
	* Introduction to Actuarial Profession	

Syllabus of Courses of B.Com. (Banking & Insurance) Programme at Semester II with Effect from the Academic Year 2021-22 Core Courses (CC) UGBBI202.Organizational Behavior

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Introduction of organizational Behavior	15
2	Group Dynamics	15
3	Organizational Culture and Change Management	15
4	Organizational Development.	15
	Total	60

Course Outcomes:

Course Code	Course Title	Learning Outcomes
UGBBI202	Organizational	The learner will be able to -
	Behavior	1. Describe the models of organization behaviour. [1]*
		2. Understand meaning, nature and scope of
		organization behaviour. [2]*
		3. Apply the concept of organizational behavior to
		understand the behavior of people in the
		organization. [3]*
		4. Analyze the complexities associated with
		management of individual behavior in the
		organization. [4]*
		5. Evaluate application of the motivation theories in an
		organization. [5]*
		6. Develop strategies about organizational change and
		development. [6]*

Sr. No.	Modules / Units	
1	Introduction of organizational Behavior	
	Meaning, Nature and scope of OB, Models of OB,	
	Theories of Motivation :	
	• Maslow, Herzberg, McGregor Theory X and Theory Y, William Ouchi's Theory	
	Z, Victor Vroom. ERG theory	
	• Application of the Theories	
	 Motivational techniques in Banking and Insurance Industry 	
	• *Organizational Behavior in 21st Century :	
	'Theory A' for Managing People for Performance	
	Introduction, Meaning, Essential elements of Accountability Theory	
2	Group Dynamics	
	• Individual Behavior(IQ,EQ,SQ)	
	 Group Formation, Team Building, Team Development. 	
	• Goal Setting	
	• Soft Skills, Interpersonal Skills, Multicultural Skills, Cross Cultural Skills.	
	• Johari Window	
3	Organizational Culture and Change Management	
	Work Culture, Ways for Making Work Culture Effective and Lively, Work	
	Conflicts.	
	• Organizational Change, effects of Resistance to Change, ways to overcome	
	resistance to change.	
	• Time and Stress Management.	
4	Organizational Development	
	Meaning and Nature of OD.	
	• Techniques of OD.	
	• Importance of OD.	

Syllabus of courses of B.Com. (Banking & Insurance) Programme at Semester II

with effect from the Academic Year 2021-22 Core Courses (CC)

UGBBI203. Financial Accounting -II

Modules at a Glance

Sr. No.	Modul es	No. of Lectures
1	Valuation of Goodwill and Shares	15
2	Buyback of equity shares	15
3	Redemption of preference shares	15
4	Issues and Redemption of debentures (excluding buyback of own debentures)	15
	Total	60

Course Code	Course Title	Learning Outcomes
UGBBI203	Financial	The learner will be able to-
	Accounting-II	1. Describe the concepts of goodwill, shares and debentures. [1]*
		2. Understand the meaning and valuation of goodwill & shares. [2]*
		3. Determine the valuation of goodwill & shares. [3]*
		4. Calculate the value of redemption of preference shares.[4]*
		5. Evaluate the value of redemption of debentures. [5]*
		6. Collaborate journal entries of redemption of preference shares and debentures.[6]*

Sr. No.	Modules / Units
1	Valuation of Goodwill and Shares
	Valuation of Goodwill
	Maintainable Profit method, Super Profit Method Capitalization method, Annuity
	Method
	Valuation of Shares
	Intrinsic Value Method, Yield method and Fair Value Method
2	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
3	Redemption of preference shares
	Company Law / Legal Provisions for redemption of preference shares in Companies
	Act Sources of redemption including divisible profits and proceeds of fresh issue of
	shares Premium on redemption from security premium and profits of
	company Capital Redemption Reserve Account - creation and use
4	Issues and Redemption of debentures
	Issue of Debenture at par, at premium and at discount.
	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. Redemption of debentures by conversion into new class
	of shares or debentures with options-including at par, premium and
	Discount

Syllabus of Courses of B.Com. (Banking & Insurance) Programme at Semester II with Effect from the Academic Year 2021-22

Ability Enhancement Compulsory Courses (AECC) UGBBI204. Business Communication-II

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Presentation Skills	15
2	Group Communication	15
3	Business Correspondence	15
4	Language and Writing Skills	15
	Total	60

Course Outcomes:

Course Code	Course Title	Learning Outcomes
UGBBI204	Business	The learner will be able to -
	Communicati	1. Describe the structure and layouts of business
	on-II	letter writing. [1]*
		2. Understand the principles of effective Email
		Writing. [2]*
		3. Determine Public Relations and Internal Measures
		of Public Relations. [3]*
		4. Analyse the Visual Aids and PowerPoint
		Presentation. [4]*
		5. Evaluate business ethics and media. [5]*
		6. Creating Feasibility Reports and Investigative
		Reports. [6]*

^{*}Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules / Units	
1	Presentation Skills	
	Presentations: (to be tested in tutorials only) 4 Principles of Effective Presentation Effective use of OHP	
	Effective use of Transparencies	
	How to make a Power-Point Presentation	
2	Group Communication	
	Interviews: Group Discussion Preparing for an Interview, Types of Interviews – 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 Organizing a Conference Modern Methods: Video and Tele – Conferencing Public Relations: Meaning, Functions of PR Department, External and Internal Measures of PR	
3	Business Correspondence	
	Trade Letters: Order, Credit and Status Enquiry, Collection (just a brief introduction to be given) *Banking and Insurance Correspondence Letters	
	Only following to be taught in detail:-	
	Letters of Inquiry, Letters of Complaints, Claims, Adjustments Sales Letters, promotional leaflets and fliers Consumer Grievance Letters, Letters under Right to Information (RTI) Act [Teachers must provide the students with theoretical constructs wherever necessary in order to create awareness. However students should not be tested on the theory.]	
	*"you attitude" ("you" attitude has to be emphasized in the practice of writing skills.)	
4	Language and Writing Skills	
	Reports: Parts, Types, Feasibility Reports, Investigative Reports Summarisation: Identification of main and supporting/sub points Presenting these in a cohesive manner	

Syllabus of Courses of B.Com. (Banking & Insurance) Programme at Semester II

with Effect from the Academic Year 2021-22 Ability Enhancement Compulsory Courses (AECC) UGBBI205. Foundation Course-II

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Globalisation and Indian Society	07
2	Human Rights	10
3	Ecology	10
4	Understanding Stress and Conflict	10
5	Managing Stress and Conflict in Contemporary Society	08
	Total	45

Course Outcomes:

Course Code	Course Title	Learning Outcomes
UGBBI205	Foundation	The learner will be able to -
	Course-II	 Describe the impact of liberalization, privatization and globalization. [1]* Understand Fundamental Rights in the Constitution. [2]* Apply different strategies for coping with conflicts. [3]* Analyse the structure and function of the ecosystem. [4]* Justify the interrelationships of environment components. [5]* Design the concept of environment and ecology. [6]

*Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No	Modules / Units
1	Globalisation and Indian Society
	Understanding the concepts of liberalization, privatization and globalization; Growth of
	information technology and communication and its impact manifested in everyday life;
	Impact of globalization on industry: changes in employment and increasing migration;
	Changes in agrarian sector due to globalization; rise in corporate farming
	and increase in farmers' suicides.
2	Human Rights
	Concept of Human Rights; origin and evolution of the concept; The Universal
	Declaration of Human Rights; Human Rights constituents with special reference to
	Fundamental Rights stated in the Constitution
3	Ecology
	Importance of Environment Studies in the current developmental context; Understanding
	concepts of Environment, Ecology and their interconnectedness; Environment as natural
	capital and connection to quality of human life; Environmental Degradation- causes and
	impact on human life; Sustainable
	development- concept and components; poverty and environment
4	Understanding Stress and Conflict
	Causes of stress and conflict in individuals and society; Agents of socialization and the
	role played by them in developing the individual; Significance of values, ethics and
	prejudices in developing the individual; Stereotyping and prejudice as significant factors
	in causing conflicts in society. Aggression and violence as
	the public expression of conflict
5	Managing Stress and Conflict in Contemporary Society
	Types of conflicts and use of coping mechanisms for managing individual stress;
	Maslow's theory of self-actualization; Different methods of responding to conflicts in
	society; Conflict-resolution and efforts towards building peace and harmony in
	Society

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with effect from the Academic Year 2021-22

Elective : Generic (GE) UGBBI206.Business Law

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Introduction to Law	08
2	Indian Constitution	10
3	Contract Act	12
4	Special Contract	12
5	Negotiable Instrument Act	10
6	Information Technology Act	08
	Total	60

Course Code	Course Title	Learning Outcomes
UGBBI206	Business	The learner will be able to -
	Law	1. Describe the sources of law and classification of Indian courts. [1]*
		2. Understand meaning, features, need and types of law. [2]*
		3. Illustrate the sources of law and classification of Indian courts. [3]*
		4. Compare Contract and agreement. [4]*
		5. Evaluate the legal effect of minor's agreement. [5]*
		6. Compose an application article for the given set of rules.
		[6]*

*Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules / Units	
1	Introduction to Law	
	Meaning, Definitions, Features, Types, Sources and Classification	
	* Relevant reforms to the banking and insurance companies IRDA	
	Regulations-Amendments	
	RBI Regulations-Amendments (to be taught not tested in the exams)	
2	Indian Constitution	
	Natural Justice, Special Leave Appeal, Features, Writs, Fundamental Rights	
3	Contract Act	
	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- Contingent -	
	Wager - Minor Contracts, Breach and Remedies For the Contract.	
4	Special Contract	
	Indemnity & Guarantee - Meaning, Features, distinguish, position, Surety,	
	discharge of surety	
	Bailment: Meaning, Types, Features, Position, Lien, Finder of Goods Pledge	
	Agency: Meaning, Features, types, Position, Ratification, Modes of Creation	
	and Termination, Liabilities.	
	Sale of Goods Act: Introduction, Meaning, Features, Terms, Goods	
	Classification, Sale and Agreement to sell, Unpaid Seller and	
	position Conditions and Warranty	
5	Negotiable Instrument Act	
	Features, Promissory Notes, Bills of Exchange, Cheque, Features, Distinguish,	
	Acceptance, Crossing, Dishonor, Position Of Banker, Holder and Holder In Due Course,	
	Privilages, Payment In and Out of Due Course, Types of Instruments,	
	Penalties For Dishonour, Endorsement	
6	Information Technology Act	
	Objectives, Scheme, Digital Signature, Authorization, E- Governance, Certifying	
	Authorities, Digital Certificates, Cyber	
	* Public Key and Private Key -Introduction	

Syllabus of Courses of B.Com. (Banking & Insurance) Programme at Semester II

with Effect from the Academic Year 2021-22

Elective : Generic (GE)

UGBBI207.Quantitative Methods-II

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Testing of Hypothesis	10
2	Linear Programming Techniques	10
3	Matrices & Determinants (Application in Business and Economics)	10
4	Ratio, Proportion & Percentage	10
5	Statistical Applications In Investment Management	15
6	Economic indicators	05
	Total	60

Course Outcomes:

Course Code	Course Title	Learning Outcomes
UGBBI207	Quantitative	The learner will be able to -
	Methods – II	1. Identify different type of hypotheses. [1]*
		2. Explain and Discuss Matrices. [2]*
		3. Solve Matrix with Adjoint Method and Reduction methods. [3]*
		4. Differentiate between Null hypothesis and Alternative hypothesis. [4]*
		5. Determine level of significance. [5]*
		6. Formulate linear programming problems. [6]*

*Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules / Units				
1	Testing of Hypothesis				
	Testing of hypotheses: Null Hypothesis, Alternative Hypothesis, Decision				
	Criterion, Critical Region, Type I and Type II Error, level of significance, Test				
	based on large Sample for Means and Proportion/s				
2	Linear Programming Techniques				
	Meaning, Advantages, limitations, business applications, basic terminology,				
	formulation of linear Programming Problems, Graphical Method of solving Linear				
	Programming Problems, Simplex method (upto 3 variables) with Maximisation and				
	Minimisation. Duality in Linear Programming (concept only)				
3	Matrices & Determinants (Application in Business and Economics)				
	Matrices, Types of Matrices, Transpose, Addition, Multiplication, Subtraction of a				
	Matrix, Determinants, Type of Determinants, inverse of a matrix by Pivotal Reduction				
	Method, Adjoint 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)				
4	Ratio, Proportion & Percentage				
	Ratio Definition, Continued Ratio, Inverse Ratio, Proportion, Continued				
	Proportion, Direct Proportion, Inverse proportion, Variation, Inverse Variation,				
	Joint Variation, Percentage: Meaning & Computation of Percentage.				
5	Statistical Applications In Investment Management				
	Expected return from shares (using probability) Measuring total risk from investigator				
	shares (using standard deviations) Partitioning risk into systematic and unsystematic				
	component (using co-variance) Measuring risks of portfolio (using co-relation)				
	draw conclusions regarding share prices (using testing of				
	hypothesis).				
6	Economic indicators				
	GDP, Real growth in GDP price level Inflation rate, Money supply, Index for				
	agricultural production Index for industrial production, Electrical				
	I				

Syllabus of Courses of B.Com. (Banking & Insurance) Programme at Semester I with effect from the Academic Year 2021-22

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- Barkar, Alan (1993) Making Meetings Work, Sterling Publications Pvt. Ltd., New Delhi,
- Basu, C.R. (1998) Business Organisation and Management, T.M.H. New Delhi.

Foundation Course - II

- A decade of economic reforms in India (The past, the present, the future)-Edited by Raj Kapila and Uma Kapila, Academic Foundation (2002)
- Impact of the policies of WTO on Indian agriculture S. Nehru, Serial Pub. (2012)
- Privatisation of public enterprises Emerging dimensions Edited by G.S. Batra, Narinder Kaur, Anmol Pub. (1995)
- Industrial Policy and economic development in India (1947 -2012) Anup Chatterjee New Century Pub. (2012)
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- Environmental Studies Dr. Vijay Kumar Tiwari, Himalayan Pub. (2010)
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- Stress Management Dr. N. Tejmani Singh, Maxford books (2011)

Organizational Behavior

- Stephen P. Robbins "Organizational Behavior" Prentice Hall of India Private Ltd., global 14th edition, Nov 21,2017
- Mirza S. Saiyadain "Organizational Behaviour" Tata Mc. Graw Hill. 5th edition, 2009
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- Margie Parikh and Rajen Gupta "Organizational Behaviour" Tata Mc. Graw Hill Education
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- Suja Nair "Organizational Behavior" Himalaya Publishing House, Mumbai.kindle edition 2010
- John. R. Schermerhorn, James Hunt, Richard Osborn, Mary Ulh Bien, "Organizational Behaviour" John Wiley and Sons Publications, San Fransisco. 13th edition, 2011
- Don Hellriegel & John W. Slocum "Organizational Behaviour", South Westren Cenage Learning Publications. 8th edition, 25th June, 2010
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- Mathematics for Economics & Finance by Martin Anthony & Norman Biggs. 1st edition, 1996
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 Revised edition, 2015
- Business Mathematics & Statistics: B Aggarwal, Ane Book Pvt. Limited. Ane's students edition, 1st Dec, 2009
- Business Mathematics: D C Sancheti & V K Kapoor, Sultan Chand & Sons, 2nd edition, 1st Jan, 2014
- Business Mathematics: A P Verma, Asian Books Pvt. Limited. 3rd edition, 1st Jan, 2007.

B.Com. (Banking & Insurance) Evaluation System with effect from the Academic Year 2021-22

Scheme of Evaluation

The performance of the learners will be evaluated in two Components. One component will be the Internal Assessment component carrying 40% marks and the second component will be the Semesterwise End Examination component carrying 60% marks. The allocation of marks for the Internal Assessment and Semester End Examinations will be as shown below:-

A) Internal Assessment: 40 Marks

• Continuous Internal Assessment (CIA)

Evaluation System	Details	Marks
	Online Examinations/MOOC's	20
Continuous	Seminar / PPT Presentation / Hands on Approach / Field Visits	10
Internal Assessment	Case Study/ Situation Analysis / Project Group Discussion	10
	Total	40

• Online Test (20 Marks)

Question Paper Pattern Internal Examination

N. B. All questions are compulsory.

Question No.	Particular	Marks
Q-1	Match the Column/ Fill in the Blanks/ True or False/ Multiple Choice Questions	20 Marks

A) Semester End Examination: 60 Marks

Semester End Examination: 60%

i) Duration: The examination shall be of 2 Hours duration

ii) Theory question paper pattern

• There shall be four questions each of 15 marks.

 All questions shall be compulsory with internal choice within the questions.

• Question may be subdivided into sub questions a, b, c...and the allocation of marks depends on the weight age of the topic.

(Detail question paper pattern has been given separately)

Passing Standard

The learners to pass a course shall have to obtain a minimum of 40% marks in aggregate for each course where the course consists of Internal Assessment and Semester End Examination. The learners shall obtain minimum of 40% marks (i.e. 16 out of 40) in the Internal Assessment and 40% marks in Semester End Examination (i.e. 24 out of 60) separately, to pass the course and minimum of Grade E to pass a particular semester A learner will be said to have passed the course if the learner passes the Internal Assessment and Semester End Examination together.

(Detail question paper pattern has been given separately)

Question Paper Pattern

(Theoretical Courses)

Maximum Marks: 60 Questions to be set: 04

Duration:2 Hrs.

All Questions are Compulsory Carrying 15 Marks each.

Question	Particular	Marks
No.	i ai ticulai	wan No
Q-1	Objective Questions	
	A) Sub Questions to be asked 10 and to be answered any 08	15 Marks
	B) Sub Questions to be asked 10 and to be answered any 07	
	(*Multiple choice / True or False / Match the	
	columns/Fill in the blanks)	
Q-2	Attempt any two	
	A) Theory Questions	
	B) Theory Questions	15 Marks
	C) Theory Questions	(7.5 * 2)
	D) Theory Questions	
Q-3	Attempt any two	
	A) Theory Questions	
	B) Theory Questions	15 Marks
	C) Theory Questions	(7.5 * 2)
	D) Theory Questions	
Q-4	Attempt any two	
	A) Theory Questions	
	B) Theory Questions	15 Marks
	C) Theory Questions	(7.5 * 2)
	D) Theory Questions	

Note:

Theory question of 15 marks may be divided into two sub questions of 7/8 and 10/5 Marks.

Question Paper Pattern

(Practical Courses)

Maximum Marks: 60 Questions to be set: 04

Duration: 2 Hrs.

All Questions are Compulsory Carrying 15 Marks each.

Question	Particular	Marks
No. Q-1	A) Practical Questions	08 Marks
Q-1	B) Practical Questions	00 Marks
	OR	07 Warks
Q-1	P) Practical Questions	15 Marks
Q-2	A) Practical Questions	08 Marks
	B) Practical Questions	07 Marks
	OR	
Q-2	P) Practical Questions	15 Marks
Q-3	A) Practical Questions	08 Marks
	B) Practical Questions	07 Marks
	OR	
Q-3	P) Practical Questions	15 Marks
Q-4	Objective Questions	
	A) Sub Questions to be asked 10 and to be answered any 08	08 Marks
0.4	B) Sub Questions to be asked 10 and to be answered any	07 Marks
Q-4	07 (*Multiple choice / True or False / Match the	
	columns/	
	Fill in the blanks)	15 Marks
	OR	13 IVIAIKS
	P) Theory Questions/ Short Notes	
	To be asked 05	
	To be marked 03	

Note:

Practical question of 15 marks may be divided into two sub questions of 7/8 and 10/5 Marks. If the topic demands, instead of practical questions, appropriate theory question may be asked.

Continuous Internal Assessment (CIA)

FYBBI (SEM I)				FYBBI (SEM II)			
Sr. No	Subjects	Internal Evalu	ation	Sr. No	Subjects	Internal Eval	luation
1.1	Environment & Management of Financial Services	Online Test- Online Quiz - Class Assignment	20 M 10 M - 10 M	2.1	Principles & Practices of Banking & Insurance	Online Test- Case Study- Project -	20 M 10 M 10 M
1.2	Principles of Management	Online Test- Biography of India Leaders - Examples for the Principles of Mana & Benefits -	10 M	2.2	Business Law	Online Test- Case Study- Application Artic	20 M 10 M ele - 10M
1.3	Financial Accounting-I	Online Test- Online Quiz - Class Assignment	20 M 10 M - 10 M	2.3	Financial Accounting-II	Online Test- Online Quiz - Class Assignmen	20 M 10 M t - 10 M
1.4	Business Communication -I	Online Test- PPT - Class Assignment-	20 M 10 M 10 M	2.4	Business Communication- II	Online Test- Role Play Banking Correspondent	20 M - 10 M ondence 10 M
1.5	Foundation Course-I	Online Test- Online Quiz - Class Assignment	20 M 10 M - 10 M	2.5	Foundation Course-II	Online Test Online Quiz Class Assignmen	- 20 M - 10 M t - 10 M
1.6	Business Economics-I	Online Test- PPT- Class Assignment-	20 M 10 M 10 M	2.6	Organizational Behavior	Online Test- PPT - GD-	20 M 10 M 10 M
1.7	Quantitative Methods-I	Online Test- Online Quiz - Class Assignment	20 M 10 M - 10 M	2.7	Quantitative Methods-II	Online Test- Class Assignmen Class Assignmen	

Syllabus of Skill Enhancement Course of B.Com. (Banking & Insurance) Programme with effect from the Academic Year 2021-22

Certificate Course in Soft Skill

Details of the Certificate Course:

1. Credit : 1

2. Eligibility : 10+2

3. Duration : 30 Hrs

4. Intake Capacity : 30 Students

5. Fees Structure : Rs. 2500

Course Objectives:

To impart training in personal development and professional skills for value addition of employability and industry placement.

Learning Outcomes:

By end of the course students will be able to,

- 1. Develop work life and social skills as well as personal an emotional well being
- 2. Demonstrating clear briefing and listing skills
- 3. Develop effective writing and communications skills
- 4. Know realistic perspective of work and work expectations
- Formulate problem solving skills in making appropriate and responsible decisions

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Goal Setting	03 session
2	Public Speaking	03 session
3	Self Confidence Development	03 session
4	Time Management	03 session
5	Fear and Stress Management	03 session
6	Social Manners	03 session
7	Effective Presentation Skill	03 session
8	Resume writing	03 session
9	Interview skill	03 session
10	Finishing skill	03 session

Scheme of Evaluation

Evaluation Scheme:

Evaluation System	Particula r	Marks
Term end Assessment	Written Test / Online Test	30 Marks
Internal Evaluation	Group discussion/ Role Plays/ Management Games/ Case Studies	20 marks
	Total	50 Marks

Sr. No.	Modules / Units
1	Goal setting
	Introduction, basic principle, steps for drafting a goal, exercise & assignment.
2	Public speaking
	How to present ideas, opening & closing of talk& how to make it interesting,
	E -concept, how to overcome barriers for non-performance & role plays.
3	Self-confidence development
	Game and exercise, anchoring, basic changes for positive body language SWOT
	analysis, building positive attitude, view problems as opportunities, types of
	motivation & its relevance & assignment.
4	Time management
	Time as a resource, identification of time wasters, time management styles
	and techniques and assignment.
5	Fear and stress management
	Introduction, impact, how to manage stress and overcome fear.
6	Social manners
	Introduction, how to listen effectively, value of win-win situation, golden
	principles of human relations, emptying technique & assignment.
7	Effective Presentation Skills
	How to prepare ppt, how to use tools, conduct of ppt in smooth manner,
	optimum utilization of time in presentation. & Role plays
8	Resume writing
	Drafting of resume, official letters, reports, crisp writing & assignment
9	Interview skills
	How to prepare for interview, how to answer the questions raised by
	interviewer. How to negotiate with interviewer? & Role plays
10	Finishing skills
	Etiquettes, table manners, grooming, skincare, power dressing & role plays

List of Reference Books:

- 1. Agarwal, Anju D(1989) A Practical Handbook for Consumers, IBH.
- 2. Alien, R. K.(1970) Organisational Management through Communication.
- 3. Ashley, A(1992) A Handbook Of Commercial Correspondence, Oxford University Press.
- 4. Aswalthapa, K (1991) Organisational Behaviour, Himalayan Publication, Mumbai.
- Atreya N and Guha (1994) Effective Credit Management, MMC School of Management, Mumbai.
- 6. Bahl, J.C. and Nagamia, S.M. (1974) Modern Business Correspondence and Minute Writing.
- 7. Balan, K.R. and Rayudu C.S. (1996) Effective Communication, Beacon New Delhi.
- 8. Bangh, LSue, Fryar, Maridell and Thomas David A. (1998) How to Write First Class Business Correspondence, N.T.C. Publishing Group USA.
- 9. Barkar, Alan (1993) Making Meetings Work, Sterling Publications Pvt. Ltd., New Delhi.
- 10. Basu, C.R. (1998) Business Organisation and Management, T.M.H. New Delhi.

Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College, Vashi. (Autonomous College)



Syllabus for Approval

Sr. No.	Heading	Particulars
1	Class	S.Y.B.Com.(Banking & Insurance)
2	Eligibility for Admission	F.Y.B.Com.(Banking & Insurance)
3	Title of the Course	S.Y.B.Com.(Banking & Insurance)
4	Passing Marks	Minimum 24 in Semester Exam and 16 in CIA
5	Syllabus and Evaluation	60 Marks for Semester Exam + 40 Marks Continuous Internal Evaluation
6	No. of Years / Semesters	02
7	Level	P.G./ U.G./ Diploma / Certificate (Strike out which is not applicable)
8	Pattern	Yearly / Semester (Strike out which is not applicable)
9	Status	New / Revised (Strike out which is not applicable)
10	To be implemented from Academic Year	From Academic Year 2019-20

Date:	Signature:
N (DOGG! : /D	
Name of BOS Chairnerson / Dean:	

AC- 02/03/2019 Item No-2.2





Rayat Shikshan Sanstha's KARMAVEER BHAURAO PATIL COLLEGE, VASHI. NAVI MUMBAI (AUTONOMOUS COLLEGE)

Sector-15- A, Vashi, Navi Mumbai - 400 703

Syllabus for S.Y.B.Com. Banking & Insurance

Program: B.Com. Banking & Insurance

Course: S.Y.B.Com. Banking & Insurance

(Choice Based Credit, Grading and Semester System with effect from the academic year 2019-20)

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

Preamble of the Syllabus:

Bachelor of Commerce (B.Com.) in Banking and Insurance is a under graduation programme of Department of Banking and Insurance, Karmaveer Bhaurao Patil College Vashi, Navi Mumbai [Autonomous College]

This course will provide the students, a greater in-depth knowledge of different aspects of Banking, Insurance and other financial services and a thorough understanding of the practical application of the theory. The Banking & Insurance degree aims to inculcate training and practical approach among the students by using modern technologies, and also to given an adequate exposure to operational environment in the field of Banking, Insurance and other related financial services.

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

Programme Outcomes:

- To provide in-depth knowledge of different aspects of Banking and Insurance and other financial services
- To train and equip the students with the professional communication skills and professional discipline with which modern banking and insurance is run
- To provide a user perspective on the role of accounting and financial reporting in capturing and conveying economic information about an organisation
- To develop an understanding of the changing domestic and global investment scenario in general and Indian capital market in particular with reference to availability of various financial products and operations of stock exchanges
- To determine the appropriate audit report for a given audit situation and explain methods used to obtain an understanding of internal control
- To provide students with a broad understanding of international monetary systems and banking with a specific focus on the effects of financial markets

Programme Specific Outcomes:

On completion of this course students will be able to:

- Handle various financial activities associated with banking and insurance sectors
- Learn management and analytic skills to work with various financial tools, regulatory agencies and global market
- Demonstrate broad and coherent knowledge of the theoretical and professional disciplines of banking, finance, financial market, investment analysis, accountancy, economics, law, and the financial services industry
- Analyze financial markets, mutual funds, investment companies, investor behavior and evaluate financial statements using standard financial ratios of liquidity, activity, debt, profitability
- Develop an understanding of financial instruments such as options, futures, swaps and other derivative securities
- Learn to measure risk relevant to financial services companies and finding the relationship between risks and return
- Develop an understanding of the foreign exchange market and exchange rate determination

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

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

(To be implemented from Academic Year 2019-20)

Course Type	Course Code	Course Title	Weekly Lecture (Hrs.)	Credits	CE	TE	Total
Core	UGBBI301	Financial Management-I	4	3	40	60	100
Core	UGBBI302	Management Accounting (Tools & Techniques)	4	3	40	60	100
Core	UGBBI303	Risk Management	4	3	40	60	100
AEC	UGBBI304	Information Technology in Banking & Insurance-I	4	3	40	60	100
SEC	UGBBI305	Foundation Course-III (An Overview of Banking Sector)	3	2	40	60	100
Core	UGBBI306	Financial Market (Equity, Debt, Forex, and Derivatives)	4	3	40	60	100
Core	UGBBI307	Direct Taxation	4	3	40	60	100
	Total		27	20	280	420	700
Core	UGBBI401	Financial Management-II	4	3	40	60	100
Core	UGBBI402	Cost Accounting of Banking & Insurance	4	3	40	60	100
Core	UGBBI403	Entrepreneurship Management	4	3	40	60	100
AEC	UGBBI404	Information Technology in Banking & Insurance-II	4	3	40	60	100
SEC	UGBBI405	Foundation Course-IV (An Overview of Insurance Sector)	3	2	40	60	100
Core	UGBBI406	Corporate and Securities Law	4	3	40	60	100
Core	UGBBI407	Business Economics-II	4	3	40	60	100
		Total	27	20	280	420	700

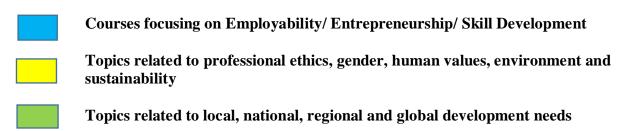
SYBBI Syllabus

Semester III

~	T ~	1	Semester III		
Sr. No.	Course Code	Course Title	Module/ Topics	Credit	L/Week
1 UGBBI30		Financial Management- I	Introduction to Finance and Financial Management	3	4
	UGBBI301		Financial Goal Setting & Time Value of Money	3	T
			Investment Decisions: Capital Budgeting	-	
			Financial Decisions		
		Management	Introduction to Management Accounting		4
2	UGBBI302	Accounting (Tools &	Financial Statement Analysis	3	4
_	CGBBI302	Techniques)	Working Capital Management		
		-	Management of Profits / Dividend Policy		
		Risk Management	Foundations of Risk Management		
			Capital Market Risk Management	3	4
3 UGE	UGBBI303		Credit Market Risk Management (RBI Guidelines)		
			Risk Measurement		
		Information Technology BBI304 in Banking & Insurance-I	Introduction to Electronic Commerce		
			E-Banking	3	4
4	UGBBI304		MS-Office- Packages for Institutional		
			Automation		
			Cyber Law and Cyber Security		
	UGBBI305	Foundation Course-III (An Overview of Banking Sector)	An Overview of Banking Industry (Emerging		
			trends in Banking)	2	3
~			Commercial Banking and Customer-Banker Relationship	2	3
5			Universal Banking and Technology in	_	
			Banking System		
			Microfinance and Financial Inclusion		
6	UGBBI306	Financial Market (Equity, Debt, Forex, and Derivatives)	Indian Financial System (Role of		
			Government in financial development)		
			Financial Markets in India	3	4
			Commodity Market	-	
			Derivatives Market	-	

			Definition and Residential Status		
7	LICDDIAGA	Direct	Heads of Income – I	3	4
1	UGBBI307	307 Taxation	Heads of Income – II		
			Computation of Total Income		

Note:



Syllabus of Courses of B.Com. (Banking & Insurance) Programme at Semester III with Effect from the Academic Year 2019-20

Core Courses (CC)

UGBBI301. Financial Management - I

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Introduction to Finance and Financial Management	15
2	Financial Goal Setting & Time value of Money	15
3	Investment Decisions: Capital Budgeting	15
4	Financial Decisions	15
	Total	60

Course Outcomes:

Unit Title	Learning Outcomes
Unit I	The learner will able to-
Introduction to	1. Recall & define finance & financial management. [1]*
Finance and Financial	2. Describe importance of finance. [2]*
Management	3. Recognize & list down types & sources of finance. [1]*
	4. Explain scope, functions & objectives of financial management. [2]*
	5. Discuss the emerging roles of finance managers in India. [2]*
	6. Compare and contrast between the objectives of a firm. [2]*

	7. Distinguish between profit and value maximisation of a firm. [2]*		
Unit II	The learner will able to-		
Financial Goal Setting	1. Describe the meaning, techniques & benefits of financial		
& Time Value of	forecasting. [2]*		
Money	2. Examine the approach towards financial planning. [4]*		
	3. Solve and compute the Economic Value Added (EVA). [3]*		
	4. Calculate the value of free cash flow. [3]*		
	5. Describe the concept of time value of money. [2]*		
	6. Recognise and state the techniques of discounting & compounding.		
	[1]*		
	7. Compute present value and annuity value of a firm. [3]*		
Unit III	The learner will able to-		
Investment Decisions:	1. State the meaning & concept of capital budgeting. [1]*		
Capital Budgeting	2. Recall & list down the nature & purpose of capital budgeting. [1]*		
	3. The learner will able to-		
	4. Diagrammatically show the capital budgeting process. [6]*		
	5. Paraphrase the types of capital investments & basic principles of		
	measuring capital budget of a firm. [2]*		
	6. Solve problems of computation of cash flows of a firm. [3]*		
	7. Solve and enumerate ranking of projects on various capital		
	budgeting techniques. [3]*		
	8. Analyse the project selection method under capital rationing		
	(budgeting). [4]*		
Unit IV	The learner will able to-		
Financial Decisions	1. Recognise & define Cost of Capital. [1]*		
	2. Infer the measurement of Cost of Capital. [2]*		
	3. Determine the value of WACC by using book value and market		
	value methods. [4]*		
	4. Solve & compute the marginal cost of capital. [3]*		
	5. Summarise the concept of capital structure decisions. [2]*		
	6. State & illustrate EBIT-EPS analysis. [1]*		
	7. Compute Cost of equity shares, cost of preference shares & cost of		
	debt as per Gordon & Walter methods (dividend decision		
	techniques). [3]*		

*Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules / Units		
1	Introduction to Finance and Financial Management		
	A) Introduction to Finance		
	 Meaning and definition of finance 		
	Importance of finance		
	Types of Finance: Public and Private		
	 Sources of finance 		
	1. Long Term Sources: Term Loans, Debentures, Bonds, Zero		
	Coupon bonds, Convertible Bonds, Equity shares, Preference		
	shares, CD, CP, Public Deposits		
	2. Short Term Sources: Bank Finance, Trade Credit, Other Short		
	Term Sources		
	3. Venture Capital and Hybrid Financing		
	B) Financial Management		
	Meaning and Importance of Financial Management Compared Transport Information Output Description Output		
	Scope of Financial Management Figure 2.1 Objections of Financial Management		
	• Functions and Objectives of Financial Management		
	Primary Objective of Corporate Management Assured Publisher		
	Agency Problem On the Control of Contr		
	Organization of Finance Function Output Description: Outpu		
	• Emerging role of Finance Managers in India. (C) Objectives of the Firm		
	C) Objectives of the Firm		
	 Profit Maximization and Shareholders Wealth Maximization, Profit V/s Value Maximization 		
2	Financial Goal Setting & Time value of Money		
	A) Financial Goal Setting		
	• Introduction		
	• Financial Forecasting – Meaning, Techniques, Benefits		
	Approaches to Financial Planning Figure 1. A 1.		
	Economic Value Added (EVA) Measurement & Components Components		
	• Free Cash Flow (FCF)		
	B) Time Value of Money		
	• Concept		
	Present Value		
	• Annuity		
	 Techniques of Discounting 		
	 Techniques of Discounting Techniques of Compounding, 		

Sr. No.	Modules/Units	
3	Investment Decisions: Capital Budgeting	
	A) Capital Budgeting	
	 Nature of Capital Budgeting 	
	 Purpose of Capital Budgeting 	
	 Capital Budgeting Process 	
	 Types of Capital Investment 	
	 Basic Principle of Measuring Project Cash Flows 	
	 Increment Principle, Long Term Funds Principle, Exclusion of 	
	Financial Cost Principle, Post Tax Principle	
	 Probability technique for measurement of cash flow 	
	 Capital Budgeting Techniques: Net Present Value Profitability 	
	Index and Discounted Pay Back Method.	
	 A Comparison; Project Selection Under Capital Rationing 	
	(Note: Problems on computation of cash flow, ranking of	
	projects on various techniques, selection and analysis with /	
	without capital rationing)	
4	Financial Decisions	
	A) Cost of Capital:	
	 Introduction and Definition of Cost of Capital 	
	 Measurement of Cost of Capital 	
	 Measurement of WACC using book value and market value 	
	method.	
	 Measuring Marginal Cost of Capital 	
	B) Capital Structure Decisions:	
	 Meaning and Choice of Capital Structure 	
	Importance of Optimal Capital Structure	
	 EBIT –EPS Analysis 	
	Capital Structure Theories	
	 Dividend Policies (Walter &Gordon) 	

Note: Relevant Law/ Statute/ Rules in force and relevant Accounting Standards in force on1st April immediately preceding commencement of Academic Year is applicable for ensuing examination after relevant year.

Core Courses (CC)

UGBBI302.Management Accounting

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Introduction to Management Accounting	10
2	Financial Statement Analysis	15
3	Working Capital Management	20
4	Management of Profits / Dividend Policy	15
	Total	60

Unit Title	Learning Outcomes
Unit I	The learner will able to-
Introduction to	1. Define & state the meaning of Management Accounting.
Management	[1]*
Accounting	2. Describe the scope, importance, needs & objective of
	Management Accounting. [2]*
	3. Outline & explain the role of Management Accounting. [2]*
	4. Explain the Management Accounting framework. [2]*
	5. List down the tools & techniques of Management
	Accounting. [1]*
Unit II	The learner will able to-
Financial Statement	1. Recall & identify the essentials of vertical financial
Analysis	statements. [1]*

	2. Analyse the financial statements on the basis of comparative,
	common size and trend analysis methods. [4]*
	3. Compare & contrast between financial statements of
	different companies/ organisations. [2]*
	4. Determine/ interpret the values of different items included in
	financial statements. [5]*
	5. Describe different types of ratios included in financial statements. [2]*
	6. Solve, compare & contrast between ratios of different
	companies to draw comparative conclusions. [3]*
Unit III	The learner will able to-
Working Capital	1. Describe the concept of working capital. [2]*
Management	2. Diagrammatically represent the working capital operating cycle. [4]*
	3. Evaluate the value of net operating cycle during the year. [5]*
	4. Identify the items included in current assets & current liabilities. [1]*
	5. Solve the statement of working capital. [3]*
Unit IV	The learner will able to-
Management of	1. State the meaning of dividend policy. [1]*
Profits / Dividend	2. Identify factors influencing Dividend policy. [1]*
Policy	3. Classify all the forms of dividend policy. [2]*
	4. Paraphrase the determinants of dividend policy. [2]*
	5. Solve and compute values of bonus shares and cost of equity
	shares, cost of preference shares & cost of debt. [3]*
	6. Analyse tax aspects associated with dividend decisions. [4]*

^{*}Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules /Units	
1	Introduction to Management Accounting	
	Management Accounting:	
	Meaning and Definition, Scope, Functions, Objectives, Importance,	
	Role of Management Accounting, Management Accounting Framework, Tools	
	of Management Accounting	
2	Financial Statement Analysis	
	A) Introduction to Corporate Financial Statements:	
	Understanding the Balance sheet and Revenue statements with the headings and	
	sub headings, Uses of financial statements, Users of Financial Statements.	
	B) Financial Statement Analysis	
	Introduction and Meaning of Financial Statement Analysis, Steps, Objective,	
	Types of Analysis.	
	• Ratio analysis: Meaning, classification, Du Point Chart, advantages &	
	limitations.	
	Balance Sheet Ratios: Current Ratio, Liquid Ratio, Stock Working Capital	
	Ratio, Proprietary Ratio, Debt Equity Ratio, Capital Gearing Ratio.	
	• Revenue Statement Ratios: Gross Profit Ratio, Expenses Ratio, Operating	
	Ratio, Net Profit Ratio, Net Operating Profit Ratio, Stock Turnover Ratio,	
	Combined Ratio, Return on Capital employed (Including Long Term	
	Borrowings), Return on proprietor's Fund (Shareholders Fund and Preference	
	Capital, Return on Equity Capital, Dividend Payout Ratio, Debt	
	Service Ratio, Debtors Turnover, Creditors Turnover.	
3	Working Capital Management	
	Concept, Nature of Working Capital, Planning of Working Capital, Estimation/ Projection of Working Capital Requirements in case of Trading and Manufacturing Organization Operating Cycle.	
4	Management of Profits / Dividend Policy	
	Meaning, Types, Factors influencing dividend policy, Forms of dividend.	
	Determinants of Dividends Policy: Factors; Dividend Policy in India; Bonus	
	Shares (Stock dividend) and Stock (Share) Splits; Legal, Procedural; and Tax	
	Aspects associated with Dividend Decision	

Core Courses (CC)

UGBBI303. Risk Management

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Foundations of Risk Management	15
2	Capital Market Risk Management	15
3	Credit Market Risk Management	15
4	Risk Measurement	15
	Total	60

Unit Title	Learning Outcomes
Unit I	The learner will be able to-
Foundations of Risk	1. Design the basic type and the role of risk management. [6]*
Management	2. Understand Enterprise Risk Management. [2]*
	3. Study about the inflation risk and commercial risk. [3]*
	4. Evaluate the history of financial disasters and risk management
	failures. [5]*
Unit II	The learner will be able to-
Capital Market Risk	1. Analyse equity, currencies and commodities market in India.
Management	[4]*
	2. Understand introduction to derivatives, future, forward and option contracts. [2]*
	3. Study the hedging through derivatives contract and fixed
	income securities. [3]*

	4. Evaluate fixed income risk management through derivatives
	and rating agencies. [5]*
Unit III	The learner will be able to-
Credit Market Risk	1. Understand information required for evaluation of credit risk.
Management	[2]*
	2. Evaluate the procedure for credit risk management and credit life cycle. [5]*
	3. Study loan review mechanism and RBI guidelines on credit
	rating framework in banks. [3]*
	4. Analyse the basal norms and calculation of capital adequacy ratio. [4]*
Unit IV	The learner will be able to-
Risk Measurement	1. Analyse estimation of qualities and correlations, Monte Carlo simulations in risk measurement. [4]*
	2. Study linear value at risk and credit and operational risk. [3]*
	3. Understand risk adjusted return on capital and beta calculation. [2]*
	 Evaluate interest rate and measures of interest rate sensitivity. [5]*

Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules / Units
1	Foundations of Risk Management
	Basic risk types
	 The role of risk management
	 Enterprise Risk Management(ERM)
	History of financial disasters and risk management failures
	• 2007 financial crisis
2	Capital Market Risk Management
	Equity, currencies & commodities markets in India
	Introduction to Derivatives
	Forward, Future and option contracts
	 Hedging through Derivatives contract
	Fixed-income securities
	Fixed-income risk management through derivatives
	Rating agencies
3	Credit Market Risk Management
	• Introduction,
	 Information required for evaluation of credit risk,
	 Procedure for Credit Risk Management,
	Credit Lifecycle,
	 Loan Review Mechanism,
	 RBI guidelines on Credit Rating Framework in Banks,
	 Introduction of Basel Norms and calculation of capital adequacy ratio
4	Risk Measurement
	Estimation of volatilities and correlations (application to volatility term
	structures) Monte Carlo simulations (application to interest rate
	forecasting)
	• Linear Value-at-Risk (application to market, credit and operational risk)
	Option valuation
	Risk-adjusted return on capital (RAROC) & beta calculation
	• Risk management of derivatives (application to convertible risk)
	Interest rates and measures of interest rate sensitivity

Ability Enhancement Courses (AEC)

UGBBI304. Information Technology in Banking & Insurance-I

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Introduction to Electronic Commerce	10
2	E-banking	15
3	MS-Office: Packages for Institutional Automation	20
4	Cyber Law & Cyber Security	15
	Total	60

Unit Title	Learning Outcomes
Unit I	The learner will be able to-
Introduction to	1. Explain and discuss E-Commerce issues. [2]*
Electronic Commerce	2. Describe the key features of Internet, Intranets and Extranets
	and explain how they relate to each other. [2]*
	3. Describe the infrastructure of E- Commerce. [2]*
	4. Identify differences in regulatory and legal environment as
	it relates to e-commerce. [2]*
	5. Differentiate between E-Commerce and M-Commerce. [4]*
	6. Analyse the impact of E-Commerce. [4]*

	7. Diagrammatically explain architecture of E-Commerce. [4]*
	8. Discuss legal Framework and privacy in E-Banking. [2]*
	9. Distinguish the components of I-Way. [4]*
Unit II	The learner will be able to-
E-Banking	1. Describe the features of E-Banking. [2]*
L Bunking	2. Identify the limitations of core banking. [2]*
	3. Assess Electronic Payment System. [5]*
	4. Discuss legal Framework and privacy in E-Banking. [2]*
	5. Explain and Discuss the Advantages and Disadvantages of
	E-Banking. [2]*
Unit III	The learner will be able to-
MS-Office- Packages	Create document with table, images, hyperlinks, bookmark
for Institutional	and watermark in MS Word. [6]*
Automation	2. Analyse text within a paragraph. [4]*
Tutomuton	3. Explain and discuss the usages of smart art tools. [2]*
	4. Create document with table, images, hyperlinks and
	watermark in MS Word. [6]*
	5. Construct formulas, including the use of built in functions, relatives and absolute references. [6]*
	6. Distinguish between Relatives, Mixed and Absolute
	references in MS Excel. [2]*
	7. Perform What-if – Analysis and Advanced Excel Functions. [3]*
	8. Perform What-if – Analysis and Advanced Excel Functions.
	[3]*
	9. Explain and discuss application in banking and insurance
	sector. [2] *
Unit IV	The learner will be able to-
Cyber Law and Cyber	1. Explain the need of cyber law. [2]*
Security	2. Discuss the history of cyber law in India. [2]*
	3. Determine various threats and attack in cyber space. [5]*
	4. Justify computer security, E-security and Password
	Security. [5]*
	5. Examine internet fraud. [4] *

^{*}Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules /Units		
1	Introduction to Electronic Commerce		
	A) E-Commerce Framework, E-Commerce and media convergence, anatomy of		
	E-Commerce Applications, E-Commerce Consumer and Organization		
	Applications		
	B) The Network Infrastructure for Electronic Commerce - Market forces influencing the I-way, Components of I-way, Network Access Equipment.		
	*Practical on Networking (with the help of software)		
	C) E-Commerce and World Wide Web- Architectural framework of E-		
	Commerce, WWW and its architecture, hypertext publishing, Technology		
	behind the web, Security and the Web		
2	E-banking		
	A) Meaning, definition, features, advantages and limitations- core banking, the		
	evolution of e-banking in India, Legal framework for e-banking.		
	B) Electronic Payment System		
	Types of Electronic Payment Systems, Digital Token-based EPS, Smart		
	Card EPS, Credit Card EPS, Risk in EPS, Designing a EPS		
3	MS-Office: Packages for Institutional Automation:		
	A) Ms-Word: Usage of smart art tools, bookmark, cross-reference, hyperlink, mail		
	merge utility and converting word as PDF files.		
	B) Ms-Excel: Manipulating data, working with charts, Working with PIVOT table		
	and what-if analysis; Advanced excel functions-VLOOKUP (), HLOOKUP (),		
	PV (), FV (), goal seek (), AVERAGE (), MIN (), MAX (), COUNT (),		
	COUNTA (), ROUND (), INT (), nested functions, name		
	, cells/ranges/constants, relative, absolute &mixed cell references,		
	C) >, < ,= operators, Logical functions using if, and, or =, not, date and time		
	functions & annotating formulae.		
	D) Application in Banking and Insurance Sector – Calculation of Interest,		
	Calculation of Installment, Calculation of Cash Flow, Calculation of Premium,		
	Calculation of risk coverage in Insurance and Reporting.		

Sr. No.	Modules /Units
4	Cyber Law & Cyber Security:
	A) Need of Cyber Law, History of Cyber Law in India
	B) Cyber Crimes:
	Various threats and attacks, Phishing, Key Loggers, Identity Theft, Call &
	SMS forging, e-mail related crimes, Denial of Service Attacks, Hacking,
	Online shopping frauds, Credit card frauds, Cyber Stalking
	C) Cyber Security:
	Computer Security, E-Security, Password Security and Reporting internet fraud

Skill Enhancement Courses (SEC)

UGBBI305. Foundation Course –III (An Overview of Banking Sector)

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	An Overview of Banking Industry	10
2	Commercial Banking and Customer – Banker Relationship	10
3	Universal Banking & Technology in Banking sector	10
4	Microfinance & Financial Inclusion	15
	Total	45

Unit Title	Learning Outcomes
Unit I	The learner will be able to-
An Overview of	1. Evaluate trends of banking. [5]*
Banking Industry	2. Apply the banking and regulation actb1949. [3]*
	3. Understand the meaning of banking system. [2]*
	4. Analyse brief history of banking sector reforms from 1991
	<i>−</i> 2000. [4]*
	5. Analyse the principles of banking. [4]*
	6. Evaluate the knowledge to solve bank crisis. [5]*
Unit II	The learner will be able to-
	1. Create the concept of Retail Banking. [6]*
	2. Evaluate the Commercial Banking in India. [5]*

Commercial Banking and Customer-Banker Relationship	 Analyse significances of Rural Banking. [4]* Understand the concept of Corporate Banking. [2]* Understand the concept of Bank Ombudsman. [2]*
Unit III	The learner will be able to-
Universal Banking and Technology in Banking System	 Evaluate the Universal Banking and services to the government. [5]* Understand the concept of Merchant Banking. [2]* Analyse Payment and Settlement of Universal Banking. [4]* Design the concept of E-Banking, Mobile Banking and Internet Banking. [6] * Understand the applicability of KYC norms in banking sector. [2]*
Unit IV	The learner will be able to-
Microfinance and	1. Understand the need of microfinance. [2]*
Financial Inclusion	2. Analyse models of Bank Linkage Program. [4]*
	3. Evaluate the role of NABARD and SIDBI. [5]*
	4. Apply code of conduct for microfinance. [3]*
	5. Design the procedures and significances of Stand up India
	Scheme for Green Field. [6]*

^{*}Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules/Units		
1	An Overview of Banking Industry		
	Definition of Banks, Types of Banks, Principles of Banking		
	 Banking System in India, Overview of RBI, Public, Private, Co-operative, Payment Bank, Regional Rural Banks 		
	• Emerging trends of banking - Universal banking, electronic banking,		
	globalization of banking.		
	Brief history of banking sector reforms from 1991-2000 and Current		
	developments in banking sector		
	• Regulatory Architecture – Overview of Banking Regulation Act 1949,		
	Banking Regulation Act (Amendment 2015), Payment and Settlement Act		
	2007, Negotiable Instrument Act 1881, BIS, Basel I, II and III.		
	Bank Crises in India		
	Critical Evaluation of Banking Industry in India		
2	Commercial Banking and Customer – Banker Relationship		
	 Definition and meaning of Commercial Bank, Evolution of Commercial 		
	Banking in India, Functions of Commercial Bank, Services offered by		
	Commercial Bank.		
	Retail Banking – Meaning, Features, Significance of Retail Banking and		
	Overview of its products		
	Corporate Banking - Meaning, Features, Significance of Corporate Banking		
	and Overview of its products		
	Rural Banking - Meaning, Features, Significance of Rural Banking and		
	Overview of its products		
	Banking Ombudsman – Meaning and Functions		
3	Universal Banking & Technology in Banking sector		

A) Universal Banking

Concept of Universal Banking, Evolution of Universal banking, Services to Government, Payment & Settlement, Merchant Banking, Mutual Fund, Depository Services, Wealth Management, Portfolio Management Bancassurance, and NRI Remittance.

B) Technology in Banking

- Features, norms and Limitations of E- banking, Mobile Banking, Internet Banking, RTGS, POS Terminal, NEFT, IMPS, Brown Label ATM's, White Label ATM's, NUUP, AEPS, APBS, CBS, CTS, Digital Signature, M- Wallets , Online opening of bank accounts – savings & current, and application for credit cards, loan.
- Applicability of KYC norms in Banking Sector.

4 Microfinance & Financial Inclusion

A) Microfinance

- Introduction, Need and Code of Conduct for Microfinance Institutions in India, Advantages, Purpose, Limitations and Models of SHG – Bank Linkage Program.
- Role of NABARD and SIDBI, Portfolio Securitization.
- SHG-2, NRLM and SRLM,
- Priority Sector and its Classification

B) Financial Inclusion

- Need & Extent
- RBI Committee Report of Medium Term Path on Financial Inclusion 2015, World Findex Report 2015, NISM Report 2015, (Only Brief Extracts relating to bank account holdings and credit taken and contrast between developing and developed nations.)
- Features & Procedures of Pradhan Mantri Jan Dhan Yojana, and PM Mudra Yojana.
- Features, procedures and significance of Stand up India Scheme for Green Field

Core Courses (CC)

UGBBI306. Financial Markets

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Indian Financial System	15
2	Financial Markets in India	15
3	Commodity Market	15
4	Derivatives Market	15
	Total	60

Unit Title	Learning Outcomes
Unit I	The learner will be able to-
Indian Financial	1. Remember the Meaning, Functions of financial system.
System	[1]*
	2. Understand the Role of Government in financial
	development. [2]*
	3. Monitoring framework for financial conglomerates.
	[5]*
	4. Analyse Overview of Phases of Indian financial system
	since independence. [4]*
	5. Evaluate Banking & Non-Banking Financial
	Institutions, Organized and Unorganized Financial
	Markets. [5]*

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^{*}Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules /Units		
1	Indian Financial System		
	A) Introduction, Meaning, Functions of financial system, Indian financial system		
	from financial neutrality to financial activism and from financial volatility to		
	financial stability, Role of Government in financial development, Overview of		
	Phases of Indian financial system since independence (State Domination – 1947-		
	1990, Financial sector reforms 1991 till Financial Sector Legislative Reforms		
	Commission 2013), Monitoring framework for financial conglomerates.		
	B) Structure of Indian Financial System – Banking & Non-Banking Financial		
	Institutions, Organized and Unorganized Financial Markets, Financial		
	Assets/Instruments, Fund based & Fee Based Financial Services		
2	Financial Markets in India		
	A) Indian Money Market – Meaning, Features, Functions, Importance, Defects,		
	Participants, Components of Organized and Unorganized markets and Reforms		
	B) Indian Capital Market - Meaning, Features, Functions, Importance,		
	Participants, Instruments, Reforms in Primary and Secondary Market.		
	C) Indian Stock Market - Meaning and functions of Stock Exchange- NSE and BSE.		
	D) Equity Market – Primary Market, IPO, Book Building, Role of Merchant Bankers,		
	ASBA, Green Shoe Option, and Issue of Bonus shares, Right Shares, Sweat Equity		
	shares, ESOP.		
	E) Indian Debt Market -Market Instruments, Listing, Primary and Secondary		
	Segments		
	F) *Crowd Funding – Meaning and Concept		
3	Commodity Market		
	Introduction to commodities market - Meaning History & origin, Types of		
	commodities traded,		
	 Structure of commodities market in India, 		
	Participants in commodities market, Trading in commodities in India (cash		
	& derivative segment),		
	 Commodity exchanges in India & abroad Reasons for investing in commodities. 		

Sr. No.	Modules/ Units	
4	Derivatives Market	
	Introduction to Derivatives market- Meaning, History &origin,	
	 Elements of a derivative contract, 	
	 Factors driving growth of derivatives market, 	
	• Types of derivatives, Types of underlying assets, Participants in derivatives	
	market, Advantages & disadvantages of trading in derivatives market,	
	 Current volumes of derivative trade in India, 	
	• Difference between Forwards &Futures	

Core Courses (CC)

UGBBI307. Direct Taxation

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Definitions and Residential Status	15
2	Heads of Income – I	15
3	Heads of Income – II	15
4	Computation of Total Income & Taxable Income	15
	Total	60

Unit Title	Learning Outcomes
Unit I	The learner will be able to-
Definition and	1. Understand the basic concept, definition and terms
Residential Status	related to direct taxation. [2]*
	2. Identify the technical terms related to direct taxation. [1]*
	3. Analyse the person liable before registration and the
	person not required to obtain registration under the GST
	law. [4]*
	4. Evaluate the concept of assessment year, previous year,
	assesse, person and individual. [5]*
	5. Compute the income from salaries, income from house
	property, business and others heads of income. [3]*

	6. Determine of residential status of individual. [5]*
	7. Solve the practical problem on residential status and
	scope of total income. [3]*
Unit II	The learner will be able to-
Heads of Income - I	1. Estimate the section of Salary (S 15-17), Income from
	house property (S.22-27), Profit and Gain from Business
	and Profession (S.28, 30, 31, 32, 35D, 36, 37, 40, 40A
	and 43B). [4]*
	2. Analyse the format of income from salary, business and
	profession and income from house property. [4]*
	3. Computation of gross annual value, net annual value and
	income from house property, professional tax. [3]*
	4. Apply the key term of municipal valuation. Fair rent,
	municipal tax, let out property, standard rent, gratuity,
	entertainment allowances. [3]*
	5. Calculate the simple and compound interest to do
	business such as value of money, maturity value. [3]*
	6. Compute the taxable income and tax for a partnership
	firm. [3]*
	7. Solve the practical problem on income from house
	property, income from other salary, income from
	business and profession. [3]*
Unit III	The learner will be able to-
Heads of Income - II	1. Estimate the section of Capital Gain (S. 45,48,49,50 and
	54), Income from other sources (S.56-59) and Exclusion
	from total income (S.10). [4]*
	2. Analyse the format of Capital Gain (S. 45,48,49,50 and
	54), Income from other sources (S.56-59) and Exclusion
	from total income (S.10). [4]*
	3. Compute the list of taxable and non-taxable income of
	income from other sources. [3]*
	4. Evaluate the value of capital gain and exclusion of total
	income. [5]*
	5. Solve the practical problem on capital gain, income from
	other sources. [3]*
Unit IV	The learner will be able to-
Computation of Total	1. Understand the computation of total income and the total
Income	tax liability of an individual assesse considering the
	income from all heads of income. [2]*

- 2. Evaluate the deduction under Chap VI-A of the income tax ACT.1961. [5]*
- 3. Analysis the various benefit /deduction under Chap VI-A of the income tax act1961. [4]*
- 4. Apply the various key term under the deduction chapter VI-A. [3]*
- 5. Solve the practical problem on computation on total income of income from salary, income from other sources, income from house proper, income from salary and capital gain. [3]*

*Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules / Units		
1	Definitions and Residential Status		
	A) Basic Terms (S.2,3,4)		
	Assesse, Assessment, Assessment Year, Annual Value, Business, Capital		
	Assets, Income, Previous Year, Person, Transfer.		
	B) Determination of Residential Status of Individual, Scope of Total Income		
	(S.5)		
2	Heads of Income – I		
	A) Salary (S.15-17)		
	B) Income from House Property (S.22-27)		
	C) Profit & Gain from Business and Profession (S. 28, 30,31,32, 35, 35D, 36,		
	37, 40, 40A and 43B)		
3	Heads of Income – II		
	A) Capital Gain (S. 45, 48, 49, 50 and 54)		
	B) Income from other sources (S.56-59)		
	C) Exclusions from Total Income (S.10)		
	(Exclusions related to specified heads to be covered with relevant heads of		
	income)		
4	Computation of Total Income & Taxable Income		
	A) Deductions from Total Income		
	S. 80C, 80CCC, 80D, 80DD, 80E, 80U, 80TTA		
	B) Computation of Taxable Income of Individuals.		

Notes:

- 1. The Syllabus is restricted to study of particular sections, specifically mentioned rules and notifications only.
- 2 All modules / units include Computational problems / Case Study.
- 3. The Law In force on 1st April immediately preceding the commencement of Academic year will be applicable for ensuing Examinations.

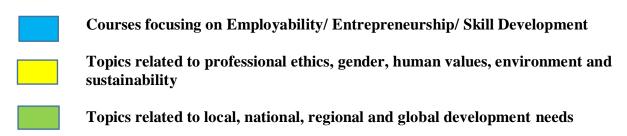
SYBBI Syllabus

Semester IV

Sr. No.	Course Code	Course Title	Module/Topics	Credit	L/Weel	
			Working Capital Management			
			Management of Components of			
1	LICDDI401	Financial Management-II	Working Capital	3	4	
1	UGBBI401		Financial Planning			
			Financial Policy and Corporate			
			Strategy			
		Cost Accounting	Introduction to Cost Accounting			
2	LICDDI402	of	Classification of cost and cost sheet	2	4	
2	UGBBI402	Banking &	Standard Costing	3	4	
		Insurance	Marginal Costing			
			The Entrepreneur		4	
			Business Planning			
3	UGBBI403	GBBI403 Entrepreneurship Management	Key Areas of New Ventures	3		
			Evolving Concepts in			
			Entrepreneurship			
	UGBBI404		E-Banking Business Models			
		Information	Induction of Techno Management	3	4	
4		Technology in	IT Application and Banking			
		Banking &	MS-Office: Packages for			
		Insurance-II	Institutional Automation			
			An Introduction to Life Insurance			
	UGBBI405	Earndatia	Foundation	An Introduction to Health Insurance	_	
5		I	An Introduction to Home and Motor	2	3	
			Insurance			
			Role of Insurance in Logistic			
				Company Law – An Overview		
6			Regulatory Framework Governing			
	UGBBI406	GBBI406 Corporate and Securities Law	Stock Exchanges as per Securities	3	4	
			Contracts Regulation Act 1956			
			Security Exchange Board of India			
			The Depositories Act, 1996			
7	UGBBI407	Business	Introduction to Macroeconomics	3	4	

Economics-II	Money, Inflation and Monetary	
	policy	
	Constituents of Fiscal policy	
	Open Economy-Theory and Issues	
	of International Trade	

Note:



Core Courses (CC)

UGBBI401. Financial Management-II

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Working Capital Management	15
2	Management of Components of Working Capital	15
3	Financial Planning	15
4	Financial Policy and Corporate Strategy	15
	Total	60

Unit Title	Learning Outcomes	
Unit I	The learner will be able to-	
Working Capital	1. Describe the concept of working capital. [2]*	
Management	2. Diagrammatically represent the working capital operating cycle. [4]*	
	3. Evaluate the value of net operating cycle during the year. [5]*	
	 4. Identify the items included in current assets & current liabilities. [1]* 5. Solve the statement of working capital. [3]* 	
Unit II	The learner will be able to-	

Management of	1 State the magning & concept of each management [1]*
Management of Components of Working Capital	 State the meaning & concept of cash management. [1]* Explain & paraphrase basic strategies, objectives and techniques of cash management, motives for holding cash and cash management process in India. [2]* Solve and construct a cash budget of a firm/organisation. [3]* Explain the concept of receivables management. [2]* Summarise the objectives, credit policies, credit terms & collection policies of receivables management. [2]* Draw similarities between the present policy and proposed policy of a company. [2]* Evaluate the value of net proceeds. [5]* Compare and illustrate the net proceeds with respect to the credit policy accepted / followed by the company. [2]* Describe the meaning and concept of inventory management. [2]* Illustrate the formats & concepts of EMO (M. E.O.)
	FIFO/LIFO/Weighted average /Simple average methods. [1]*
	11. Solve and compute the value of closing stock through FIFO/LIFO/Weighted average /Simple average methods. [3]*
Unit III	The learner will be able to-
Financial Planning	 Define budgeting and budgetary control. [1]* Recall and identify different types of budget. [1]* Explain master budget and its essentials. [2]* Describe different formats of budgets like sales, production, flexible, purchase etc. [2]* Solve and calculate the value of total cost and profits. [3]* Determine budget for every financial year of a company. [5]*
Unit IV	The learner will be able to-
Financial Policy and Corporate Strategy	 Recall the meaning of strategic financial management. [1]* List down the functions of strategic financial management. [1]*
	3. Explain the strategic financial decision making framework. [2]*

4.	Compare & contrast between debt and equity financing. [2]*
5.	Describe the meaning & types of leverages. [2]*
6.	Solve & compute the values of leverages. [3]*

*Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules / Units	
1	Working Capital Management	
	Management of Working Capital in India	
	Estimating working capital needs	
	 Operating or working capital cycle 	
	 Working Capital Financing: Trade Credit; Bank Credit; Commercial Papers; 	
	Certificate of Deposits (CDs); Financing.	
2	Management of Components of Working Capital	
	Management of Cash and Marketable Securities: Motives for	
	Holding Cash; Objectives of Cash Management; Factors Determining	
	Cash Needs; Basic Strategies of Cash Management; Cash Management	
	Techniques / Processes; Marketable Securities; and Cash Management	
	Practices in India.	
	Receivables Management: Objectives; Credit Policies; Credit	
	Terms; and Collection Policies.	
	Inventory Management: Objectives; and Techniques.	
3	Financial Planning	
	Introduction	
	Meaning and Essentials of Budget	
	 Types of Budget 	
	Advantages of Budgeting	
	Zero Based Budgeting	
	Master Budget.Sales Budget, Production Budget, Material Budget, Cash Budget and	
	Flexible Budget.	
4	Financial Policy and Corporate Strategy	
	Meaning of Strategic Financial Management	
	 Strategic financial decision making framework 	
	 Functions of Strategic financial management 	
	Business Risk and Financial Risk	
	Introduction	
	Debt v/s Equity Financing	
	Types of Leverage	
	• Investment Objective/Criteria for Individuals/Non-Business Purpose.	

Core Courses (CC)

UGBBI402. Cost Accounting

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Introduction to Cost Accounting	10
2	Classification of Costs and Cost Sheet	15
3	Standard Costing	20
4	Introduction to Marginal Costing	15
	Total	60

Unit Title	Learning Outcomes	
Unit I	The learner will be able to-	
Introduction to Cost	1. Evaluate the cost accounting and financial accounting.	
Accounting	[5]*	
	2. Analyses the main manufacturing cost statement. [4]*	
	3. Prepare production cost statements and cost of goods sold	
	statement. [3]*	
	4. Explain the purpose of cost accounting. [2]*	
	5. Define concept of cost accounting system. [1]*	
	6. Solve the practical problem on classification of cost. [3]*	
Unit II	The learner will be able to-	
Classification of Cost	1. Evaluate the cost accounting system in cost sheet,	
and Cost Sheet	classification of cost, and cost sheet. [5]*	

	2. Analyse the different types of cost fixed cost, variable	
	cost, direct and indirect cost. [4]*	
	3. Prepare a cost sheet of manufacturing account. [3]*	
	4. Describe cost accounting system in cost sheet,	
	classification of cost, and cost sheet. [2]*	
	5. Solve the practical problem on preparation of cost sheet. [3]*	
Unit III	The learner will be able to-	
Standard Costing	1. Determine computation and analysis of material, labor and overhead variance. [5]*	
	2. Differentiate between standard costing and marginal costing. [4]*	
	3. Demonstrated various types of standard costing material	
	variance and labour variance. [3]*	
	4. Understand the standard cost use in manufacturing. [2]*	
	5. Solve the practical problem on standard costing. [3]*	
Unit IV	The learner will be able to-	
Marginal Costing	1. Determine computation and analysis of profit volume	
	ratio, breakeven point, margin of safety, profit and sales. [5]*	
	2. Analyse the various element of marginal costing technique. [4]*	
	3. Apply marginal costing technique under appropriate situations. [3]*	
	4. Describe the advantages and disadvantages of marginal costing. [2]*	
	5. Define basic definition of marginal costing. [1]*	
	6. Solve the practical problem on marginal costing. [3]*	
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	

^{*}Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Modules /Units			
Introduction to Cost Accounting			
Objectives and scope of Cost Accounting			
 Cost centres and Cost units Cost classification for stock valuation, Profit measurement, Decision 			
Coding systems			
Elements of Cost			
Classification of Cost and Cost Sheet			
Classification of costs, Cost of Sales, Cost Centre, Cost Unit, Profit Centre			
and Investment Centre			
 Cost Sheet and Reconciliation of cost and financial accounts. 			
Note- Practical problems based on preparation of cost sheet reconciliation of			
cost and financial accounts			
Standard Costing			
Various types of standards, setting of standards, Basic concepts of, Labour			
and Overhead (Fixed and Variable) variance analysis.			
Introduction to Marginal Costing			
 Marginal costing meaning, application, advantages, limitations, 			
Contribution, Breakeven analysis and profit volume graph.			
Note :- Practical problems based on Marginal Costing excluding decision			
Making			

Core Courses (CC)

UGBBI403.Entrepreneurship Management

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	1 The Entrepreneur	
2	2 Business Planning	
3	Key Areas of New Ventures	
4	4 Evolving Concepts in Entrepreneurship	
	Total	60

Unit Title	Learning Outcomes
Unit I	The learner will be able to-
The Entrepreneur	1. Understand basic concepts in the area of entrepreneurship. [2]*
	2. Understand the origin and development of entrepreneurship in India. [2]*
	3. Analyse the role and importance of entrepreneurship for economic development. [4]*
	4. Understand the types and classification of entrepreneurs. [2]*
	5. Explain the significance of entrepreneurship. [2]*
	6. Understand different theories of entrepreneurship. [2]*
	7. Understand the key characteristics and essential qualities of an entrepreneur. [2]*
	8. Analyse the factors stimulating the growth of entrepreneurship. [4]*

	9. Describe internal and external influences on
	entrepreneurship development. [2]*
	10. Explain the skills required by an entrepreneur. [2]*
	11. Understand the role of creativity and innovation in
	entrepreneurship. [2]*
	12. Understand the sources and methods of generating
	business ideas. [2]*
Unit II	The learner will be able to-
Business Planning	1. Understand different forms of organization with it's
	features. [2]*
	2. Explain the merits and demerits of different forms of
	organization. [2]*
	3. Understand legal issues when starting the business. [2]*
	4. Illustrate and explain the factors for starting a new
	enterprise. [3]*
	5. Analyse the business environment in order to identify
	business
	Opportunities. [4]*
	6. Examine the factors considered while developing a
	business plan. [4]*
	7. Develop a business plan. [6]*
	8. Analyse product, market, finance, operations and
	organizational feasibility. [4]*
	9. State and explain the various project appraisal methods.
	[2]*
	10. Explain the content and essentials of a good project
	report. [2]*
Unit III	The learner will be able to-
Key Areas of New	1. Understand functional areas of business: Marketing,
Ventures	operations, Finance and Human Resource. [2]
Ventures	2. Understand the problems of a new venture. [2]*
	3. Understand various laws governing business. [2]*
	4. Understand the sources of finance for starting a
	business venture. [2]* 5. Explain the importance of marketing and management.
	5. Explain the importance of marketing and management in small
	businesses venture. [2]*
	6. Apply strategies to develop a business plan. [3]*
Unit IV	The learner will be able to-
Unit IV	
Evolving Concepts in	1. Understand the concept of social entrepreneurship. [2]*

Entrepreneurship	2.	Understand the barriers to entrepreneurship. [2]*	
	3.	Understand the concept of intrapreneur and	
		intrapreneurial environment. [2]*	
	4.	Distinguish between entrepreneur and intrapreneur. [4]	
	5.	Understand the role and importance of ethics in	
		business. [2]*	
	6.	Describe the institutional support to an entrepreneur.	
		[2]*	
	7.	Collect information on institutional support to an	
		entrepreneur. [3]*	
	8.	Understand the role of entrepreneurship development	
		institute of India. [2]*	

^{*}Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules /Units
1	The Entrepreneur
	A) Entrepreneur: Meaning, Nature, origin and development of entrepreneurship
	in India, Need and Importance, Core elements, Principles, Essentials, Types,
	Functions, Concept of entrepreneurship management, Motives behind being
	an entrepreneur, Entrepreneurial Process
	B) Theories of Entrepreneurship: Innovation Theory of Schumpeter, Need for
	Achievement Theory of McClelland, Risk Bearing Theory of knight, Hagen's
	Theory of Entrepreneurship, Economic Theory of Entrepreneurship.
	C) Entrepreneurial Values and Attitudes, Dominant characteristics of successful
	entrepreneurs, Internal and external factors for entrepreneurial motivation
	D) Entrepreneurial Skills, Identifying business opportunities, Role of creativity
	in Entrepreneurship, the creative process, the Innovation process, types of
	innovation, sources of innovation, principles of innovation, Sources of
	Business Ideas.
2	Business Planning
	A) Forms of Entrepreneurial structures:
	 Sole Proprietorship-meaning, merits and limitations.
	 Partnership-Meaning, Forms, merits and limitations.
	 Corporations-Meaning, merits and limitations.
	 Limited Liability partnerships and corporations.
	 Franchising-Meaning, types, merits and limitations.
	B) Critical Factors for starting a new enterprise: Personal, Environmental,
	Sociological factors. Problems of a New Venture- Financial, administrative,
	marketing, production and other problems
	C) Business Plan: Meaning, Benefits, Developing a business plan,
	Environment scanning, Elements/Areas to be covered in a Business Plan,
	Project Report preparation, Contents of a Project Report

3 Key Areas of New Ventures

- A) Marketing: New Product Development, Marketing Strategy for the new venture, Branding strategies, Distribution strategies, Pricing Strategies, Promotion strategies for new venture, Concept of Marketing Mix and Market segmentation, Marketing Plan
- **B)** Operations: Size and location of Enterprise, Layout, Inventory Control, Quality Control.
- C) Finance: Sources of long term and short term finance, Debt Fund-Meaning, Merits and limitations, Equity Fund- Meaning, merits and limitations, Concept of Break Even analysis, Venture Capital-Meaning, Merits and Limitations, Criteria for Evaluating New Venture Proposals by Venture Capitalist
- C) Human Resource: Personnel Function, Important Labor Laws: Industrial Disputes Act, Factories Act, Provident Fund Act, Employee State Insurance Act, Payment of Wages Act, Minimum Wages Act, Payment of Gratuity Act, other related Acts and Role of HRD in new ventures.

4 Evolving Concepts in Entrepreneurship

- D) Social Entrepreneurship: Meaning, Social responsibility of an entrepreneur
- **E)** Barriers to entrepreneurship: Environmental, economic, non-economic, personal and entrepreneurial barriers.
- **F) Intrapreneurship:** Meaning, Characteristics, Intrapreneurs Activities, types of Corporate Entrepreneurs, Corporate V/s Intrapreneurial culture, Climate, Fostering Intrapreneurial culture, promoting intrapreneurship- Pinchot's Spontaneous teams and Formal Venture teams, establishing intrapreneurial ventures.
- **G)** Ethics and Entrepreneurship: Defining Ethics, Approaches to Managerial ethics, ethics and business decisions, Ethical practices and code of conduct, Ethical considerations in corporate entrepreneurship.
- H) Institutional Support to Entrepreneurs: Importance, Incentives and facilities, Entrepreneurship Development Institute of India (EDI), NSIC, Small Industries Development Organization (SIDO), National Institute for Entrepreneurship and Small Business Development (NIESBUD), Others, Key features of National Policy on Skill Development and Entrepreneurship 2015.

Ability Enhancement Courses (AEC)

UGBBI404. Information Technology In Banking & Insurance-II

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	E-banking Business Models	15
2	Induction of Techno Management	20
3	IT Applications and Banking	05
4	MS-Office: Packages for Institutional Automation	20
	Total	60

Unit title	Learning Outcomes
Unit I	The learner will be able to-
E-Banking Business	1. Mapping E- Banking Model. [4]*
Models	2. Explain the discuss advantages and disadvantages of E-
	Banking. [2]*
	3. Describe M-Banking. [2]*
	4. Assess Electronic Payment System. [5]*
	5. Compare various Electronic Payment System. [2]*
	6. Describe Payment Gateway and Bitcoin. [2]*
	7. Identify legal issues and privacy in E-Banking. [2]*
Unit II	The learner will be able to-

Induction of Techno Management	 Diagrammatically elaborate System Development Life Cycle and Role of DBMS in Banking. [4]* Differentiate between Data warehouse and Data mining. [4]* Explain and Discuss Various RDBMS Tools. [2]* Perform DBMS and RDBMS. [3]* Identify technological changes in Indian Banking
	industry. [2]* 5. Describe Dealing with fraudulent transaction under CTS. [2]*
	 6. Describe E-Checks Protocols and Standards. [2]* 7. Explain and Discuss RBI Regulation in E- Banking. [2]*
Unit III	The learner will be able to-
IT Application and	1. Describe objectives of IT Application and Banking. [2]*
Banking	2. Assess Electronic Commerce and Banking Software.
	[5]*
	3. Describe Electronic clearing and settlement System. [2]*
	4. Illustrate Plastic Money. [2]*
Unit IV	The learner will be able to-
MS-Office: Packages for Institutional	 Identify the name and functions of PowerPoint interfaces. [2]*
Automation	3. Create and modify presentation. [6]*
	4. Create and manipulate simple slide shows with outlines and notes. [6]*
	5. Create slide presentation that includes text, graphics, animation and transitions. [6]*
	6. Perform MS outlook and its protocol. [3]*
	7. Explain and discuss E- mail and Writing professional e – mails. [2] *
	8. Describe Digital signature and Digital certificate. [2]*
	9. Perform Digital certificate in Word, Excel and in PDF file. [3]*

*Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules /Units	
1	E-banking Business Models	
	Various models- home banking, office banking, online banking, internet banking,	
	mobile banking, SMS banking, models of electronic payments, other business	
	Models	
2	Induction of Techno Management	
	Development Life Cycle, Project Management, Building Data Centres, Role of	
	DBMS in Banking, Data Warehousing and Data Mining, RDBMS Tools,	
	 Technological Changes in Indian Banking Industry, 	
	Trends in Banking and Information Technology, Technology in Banking, Lead	
	Role of Reserve Bank of India, New Horizons for Banking based IT,	
	Automated Clearing House Operations, Electronic Wholesale Banking Credit	
	Transfer, Credit Information Bureau (I) Ltd., Credit Information Company	
	Regulation Bill- 2004, Automation in Indian Banks, Cheque clearing using	
	MICR technology, Innovations, Products and Services, Core-Banking	
	Solutions (CBS), Human Resource Development(HRD)-The Road Ahead,	
	• Technology in Banking Industry,	
	Teleconferencing, Internet Banking, Digital Signature in Banking, MICR-	
	Facility for 'paper-based' clearing, Cheque Truncation	
	 Dealing with Fraudulent transactions under CTS, 	
	Efficient customer service, smart quill computer pen, Institute for	
	Development & Research in Banking & Technology (IDRBT).	
	• E-Checks-Protocols and Standards,	
	Problems on mechanization, e-Banking-RBI Regulations & Supervision,	
	Technology Diffusion.	
3	IT Applications and Banking	
	Objectives, Electronic Commerce and Banking, Banking Software, Electronic	
	Clearing and Settlement Systems, Plastic Money	

Sr. No.	Modules /Units	
4	MS-Office: Packages for Institutional Automation	
	MS-PowerPoint presentation: Internal links between slides, hyperlinks,	
	embedding multimedia content onto the slides (video/audio/stylish text), slide	
	animation, timer, creating new presentation by existing theme, import online	
	themes, creating a template of presentation, save and run the slide show(.ppsx)	
	• Applications of Internet: Introduction to e-mail, writing professional e- mails,	
	creating digitally signed documents, use of outlook express: configuring outlook	
	express, creating and managing profile in outlook, sending and receiving e-mails	
	via outlook express, Emailing the merged documents, boomerang facility of email,	
	Google drive: usage of Google drive in storing the Google documents, excel	
	sheets, presentations and PDF files.	

Skill Enhancement Courses (SEC)

UGBBI405. Foundation Course – IV (An Overview of Insurance Sector)

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	An Introduction to Life Insurance	15
2	An Introduction to Health Insurance	10
3	An Introduction to Home and Motor Insurance	10
4	Role of Insurance in Logistic	10
	Total	45

Unit Title	Learning Outcomes
Unit I	The learner will be able to-
An Introduction to	1. Design the Principle of risk pooling. [6]*
Life Insurance	2. Understand Term Plans and Whole Life Insurance. [2]*
	3. Evaluate LIC Products. [5]*
Unit II	The learner will be able to-
An Introduction to	1. Understand the IRDA regulation. [2]*
Health Insurance	2. Analyse Health Insurance Market in India. [4]*
	3. Apply forms and procedures. [3]*
	4. Design top up covers plans. [6]*
Unit III	The learner will be able to-

An Introduction to	1. Design the Risk premium of Home Insurance. [6]*
Home and Motor	2. Understand the SBI and ICICI Plans. [2]*
Insurance	3. Analyse Inclusions and Exclusions. [4]*
Unit IV	The learner will be able to-
Role of Insurance in	1. Evaluate the Type of Risks. [5]*
Logistic	2. Apply the Tariff system and special policies. [3]*
	3. Analyse the Social Security. [4]*
	4. Understand the Forms and Procedures of Fire Insurance.
	[2]*

^{*}Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules /Units	
1	An Introduction to Life Insurance	
	A) Life Insurance Business – Components, Human Life Value Approach,	
	Mutuality, Principle of Risk Pooling, Life Insurance Contract, Determinants of	
	Risk Premium	
	B) Products of LIC – Introduction of life insurance plans - Traditional Life	
	Insurance Plans - Term Plans, Whole Life Insurance, Endowment Assurance,	
	Dividend Method of Profit Participation Purpose of plans, Riders in plan -	
	Introduction, Forms and procedures	
	C) Non Traditional Life Insurance Products (Those of SBI and ICICI –	
	Introduction, Forms and procedures)	
2	An Introduction to Health Insurance	
	A) Health Insurance – Meaning, IRDA Regulations, determinants of Health	
	Insurance, Health Insurance Market in India and determinants of Risk	
	Premium.	
	B) SBI and ICICI Health Insurance Plans - Introduction and Forms and	
	Procedures of Hospitalization, Indemnity Products, top up covers, cashless	
	insurance, Senior citizen plans, critical illness plans and Micro Insurance.	
3	An Introduction to Home and Motor Insurance	
	A) Home Insurance - SBI and ICICI Plans – Introduction, Forms and Procedures,	
	Inclusions and Exclusions in policies, Determinants of Risk Premium and	
	Impact of Catastrophes on Home Insurance.	
	B) Vehicle Insurance- SBI and ICICI Plans-Introduction, Forms and	
	Procedures, Determinants of Risk Premium, Inclusions and Exclusions.	
4	Role of Insurance in Logistic	
	A) Role of Insurance in Logistic - Meaning & Importance, Hazards, Protection,	
	Social Security - Type of Risks and Accidents.	
	B) Fire Insurance – SBI and ICICI Plans – Introduction, Forms and Procedures,	
	Standard Fire and Special Perils Policy, Tariff system and special policies.	

Core Courses (CC)

UGBBI406. Corporate and Securities Law

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Company Law – An Overview	15
2	Regulatory Framework Governing Stock Exchanges as per Securities Contracts Regulation Act 1956	15
3	Security Exchange Board of India	15
4	The Depositories Act, 1996	15
	Total	60

Unit Title	Learning Outcomes
Unit I	The learner will be able to-
Company Law – An	1. Understand the objectives of the Company act 2013. [2]*
Overview	2. Understand the scope & development of Company act
	2013. [2]*
	3. Describe features of the company. [2]*
	4. Describe the principle of lifting of corporate veil. [2]*
	5. Understand the content of Memorandum and articles of
	association. [2]*
	6. Apply the rule of majority V/s Minority. [3]*
Unit II	The learner will be able to-
Regulatory	1. Understand the objectives of SCRA act. [2]*
Framework Governing	2. Understand the scope & development of SCRA. [2]*

Stock Exchanges as per Securities	3. Describe the procedure for recognition of stock exchange. [2]*
Contracts Regulation Act 1956	4. Apply Corporatization & Demutualization concept to a SE. [3]*
1100 1930	5. Describe the procedure for listing securities. [2]*
Unit III	The learner will be able to-
Security Exchange	1. Understand the objectives of SEBI act. [2]*
Board of India	2. Understand the scope & development of SEBI. [2]*
	3. List out the power and functions of SEBI. [1]*
	4. Describe the Establishment & Management of SEBI. [2]*
	5. Understand the powers of securities appellate tribunal. [2]*
	6. Outline the development of Issue of Capital Disclosure Regulation. [2]*
	7. Understand the common condition for issue of public issue, right issue. [2]*
	8. Understand the procedure of filling of offer document. [2]*
	9. Describe the procedure of pricing of securities, Manner of disclosure in offer document. [2]*
	10. Outline the development of Issue of Capital Disclosure Regulation. [2]*
	11. Understand the common condition for issue of public issue, right issue. [2]*
	12. Understand the procedure of filling of offer document. [2]*
	13. Describe the procedure of pricing of securities, Manner
	of disclosure in offer document. [2]*
Unit IV	The Learner will be able to-
The Depositories Act,	1. Understand the objective, of Depositories Act. [2]*
1996	2. Understand the scope & development of Depositories Act, 1996. [2]*
	3. Analyze the working of depository system. [4]*
	4. Describe establishment, functions of Depositories. [2]*
	5. Analyze the regulatory aspect of SEBI with reference to functioning of depository. [4]*

*Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules /Units		
1	Company Law – An Overview		
	A) Development of Company Law in India		
	B) Doctrines Governing Corporates – Lifting the Corporate Veil, Doctrine of		
	Ultra Vires, Constructive Notice, Indoor Management, Alter Ego. The Principle		
	of Non Interference (Rule in Foss V/s Harbottle) - Meaning , Advantages ,		
	Disadvantages & Exceptions, Majority and Minority Rights under Companies		
	Act Control of the Co		
	B) Application of Company Law to Banking and Insurance Sector		
	Application of Companies Act to Banking and Insurance sector governed by		
	Special Acts. S.1(4) of Companies Act2013 Exceptions provided		
	(S.67(3), S.73(1), S.129(1), 179(3), S.180(1)(c), S.186, S.189		
2	Regulatory Framework governing Stock Exchanges as per Securities		
	Contracts Regulation Act 1956		
	 Definition of Securities, Spot Delivery Contract, Ready Delivery Contract, 		
	Stock Exchange.		
	 Corporatisation and demutualisation of Stock Exchange Meaning, Procedure &Withdrawal Power of Recognised Stock Exchange to make rules restricting voting rights 		
	etc.		
	 Power of Central Government to Direct Rules or Make rules 		
	 Power of SEBI to make or a mend byelaws of recognized stock exchange 		
	 Books and Accounts to be maintained by recognized stock exchange 		
	Grounds on which stock exchange can delist the securities of a company.		
	Section 3 to Section20		
3	Security Exchange Board Of India		
	A) SEBI: Objectives-terms-establishment-powers-functions-accounts and audit-		
	penalties-registration.		
	B) Issues of Disclosure Investors Protection Guidelines: Pre & Post obligations-		
	conditions for issue-Debt Security-IPO-E-IPO-Employee option-right-bonus-		
	preferentialallotmentintermediary-operational-promoter		
	lock in period requirements-offer document.		

Sr. No.	Modules /Units
4	The Depositories Act, 1996
	 Depository – Meaning, Benefits, Models, Functions Participants
	• The Depository Act 1996 – Objectives, Eligibility condition for depository
	services, Fungibility, Bye laws of depository, Governance of Depository and
	Internal audit of depository Participants
	 BSDA and single registration for depository participants.

 $\textbf{Note:} \ Relevant \ Law/Statute/Rules in force in force on 1st April immediately preceding commencement of Academic Year is applicable for ensuing examination after relevant year.$

Core Courses (CC)

UGBBI407. Business Economics-II Macroeconomics

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Introduction to Macroeconomic Data and Theory	15
2	Money, Inflation and Monetary Policy	15
3	Constituents of Fiscal Policy	15
4	Open Economy: Theory and Issues of International Trade	15
	Total	60

Unit Title	Learning Outcomes
Unit I	The learner will be able to-
Introduction to Macroeconomics	1. Generate current database concerning career
	opportunities for undergraduate majors and undergraduate options in economics. [6]*
	2. Assess the role of domestic and international institutions and norms in shaping economics. [5]*
	3. Examine factors that shift aggregate supply and aggregate demand. [4]*
	 Analyzing the effect of these factors on market dynamics. [4]*

5. Use the aggregate demand and aggregate supply model to the equilibrium levels of real GDP and price level. [3]* 6. Use graphs in common economic applications. [3]* 7. Describe the circular flow of income through the sectors of the economy and the process of income multiplier that influence these flows. [2]* macroeconomics 8. Discuss meaning, scope and importance. [2]* 9. Explain the measurement of national product- meaning and importance, conventional and green GNP and NNP. [2]* 10. Understand Keynesian principle of effective demandaggregate demand and aggregate supply. [2]* 11. Distinguish between national and economics welfare. [2]*12. Compares calculations methods of national income. [2]* 13. Recognize the difference between real and nominal economic date. [1]* 14. Identify the sources of economic growth. [1]* The learner will be able to-Money, Inflation and 1. Generate viewpoints and alternative hypothesis on Monetary policy economic issues. [6]* 2. Analyze the demand and supply conditions and assess the position of a company. [4]* 3. Use classroom strategies to teach economics in the public schools. [3]* 4. Demonstrate the ability to apply optimization techniques to decision made by households, firms, and government. [3]* 5. Explain determinants of money supply and factors influencing velocity of circulation of money. [2]* 6. Discuss classical and Keynesian approaches and Keynes liquidity preference theory of interest. [2]* 7. Understand quantity theory of money, fisher's equation of exchange and Cambridge cash balance approach. [2]*

8. Compare demand pull inflation and cost push inflation.

9. Explain meaning objectives and instruments inflation

10. Identify the limits of economic analysis. [1]*

[2]*

targeting. [2]*

Unit II

	11. Identify appropriate macro policy options in response to the state of the economy; understand the effectiveness and limitations of fiscal and or monetary policy for a given state of the economy choose an appropriate fiscal and monetary policy for a given state of the economy. [1]*
Unit III	The learner will be able to-
Constituents of Fiscal Policy	 Generate economic arguments in non-quantitative form. [6]* Determine real world business problems with a systematic theoretical framework. [4]* Apply the tools of logics in the economics. [3]* Discuss the role of government to provide public goodsprinciples of sound and functional finance. [2]* Explain fiscal policy meaning, objectives and contracyclical fiscal policy and discretionary fiscal policy. [2]* Understand canon of taxation, factors influencing incidence of taxation, effects of taxation, and significance of public expenditure. [2]* Identify key macroeconomics indicators and measures of
	economics change, growth, and development. [1]*
Unit IV	The learner will be able to-
Open Economy-	1. Determine in the short run and long run how they
Theory and Issues of	understand the role of exchange rates. [5]*
International Trade	2. Determine how supply and demand affects foreign currencies and exchange rates. [4]*3. Apply econometrics methods to differentiate between
	competing theories. [3]*
	4. Use and evaluate a regression model between the response variable and a set of explanatory variables and predict the response variable using model. [3]*
	5. Explain Ricardo theory of comparative cost advantage theory, hecksher-ohlin theory of factor endowments. [2]*
	6. Discuss terms of trade – meaning and types and factors determining terms of trade. [2]*
	7. Understand balance of payments – structure, types of disequilibrium and measures to correct disequilibrium in balance of payments. [2]*
	8. Describe spot and forward rate of exchange – hedging, speculation, and arbitrage. [2]*

9.	Identify the consequences of inflation. [1]*
10.	Identify the major spending categories and major revenue
	sources in the US federal budget. [1]*
11.	Define currency exchange rates and explain how they
	influence trade balances. [1]*

*Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules / Units
1	Introduction to Macroeconomic Data and Theory
	Macroeconomics: Meaning, Scope and Importance.
	• Circular flow of aggregate income and expenditure: closed and
	open economy models
	• The Measurement of national product: Meaning and Importance -
	conventional and Green GNP and NNP concepts - Relationship between
	National Income and Economic Welfare.
	• Short run economic fluctuations: Features and Phases of Trade Cycles
	• The Keynesian Principle of Effective Demand: Aggregate
	Demand and Aggregate Supply-Consumption Function-Investment
	function-effects of Investment Multiplier on Changes in Income and
	Output
2	Money, Inflation and Monetary Policy
	 Money Supply: Constituents of Money Supply, Traditional and
	Modern Approach, Determinants of Money Supply, Factors
	influencing Money Supply
	• Demand for Money: Classical and Keynesian approaches and
	Keynes' liquidity preference theory of interest
	• Money and prices: Quantity theory of Money-Fisher's equation of
	exchange - Cambridge cash balance approach
	• Inflation: Demand Pull Inflation and Cost Push Inflation - Effects of
	Inflation- Nature of inflation in a developing economy.
	• Monetary policy: Meaning, objectives and instruments, inflation targeting
3	Constituents of Fiscal Policy
	* Rearrangement of Unit
	• Fiscal Policy: Meaning and Objectives
	Instruments of Fiscal Policy: Canons of taxation - Factors influencing
	incidence of taxation - Effects of taxation *Direct and Indirect taxation -
	merits and demerits.
	• Public goods - Meaning and Features.

- Role of a Government to provide Public goods -Principles of Sound and Functional Finance
- **Sources of Revenue:** Tax revenue, non-tax revenue, effects of taxation, concepts of impact, shifting and incidence of taxation.
- **Public Expenditure** Role, Types and Causes for increasing public expenditure.
- **Public Debt** –Meaning, Types and Burden of debt, methods of debt redemption.
- Union budget —Structure- Deficit concepts and types Fiscal Responsibility and Budget Management Act.

4 Open Economy: Theory and Issues of International Trade

- The basis of international trade: *Adam Smith's Absolute Cost Advantage
 Theory, Ricardo's Theory of comparative cost advantage Heckscher —
 Ohlin theory of factor endowments terms of trade meaning and types Factors determining terms of trade Gains from trade Free trade versus
 protection
- Foreign Investment: Foreign Portfolio investment- Benefits of Portfolio capital flows-Foreign Direct Investment Merits of Foreign Direct Investment Role of Multinational corporations
- Balance of Payments: Structure Types of Disequilibrium Measures to correct disequilibrium in BOP.
- Foreign Exchange and foreign exchange market: Spot and Forward rate of Exchange Hedging, Speculation and Arbitrage -Fixed and Flexible exchange rates- flexibility

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- Financial Management: M.Y. Khan, P.K. Jain, Tata Mc GrawHill, 7th edition, July 2017
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- Investment Theory and Risk Management: Steve Peterson. 2012.
- Risk Management- M-s Macmillan India Ltd. 2nd edition, 1st September, 2018
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- Corporate value of ERM: Sim Segal, 1st edition, 2011
- Risk Management: Insurance and Derivatives Dr G Kotreshwar-Himalaya
 Publishing. 2nd edition, January 1, 2018

Information Technology in Banking& Insurance – I

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- Banking Law and Practice M.L Tannan. Volume-I, 27th edition, 30th May, 2017.
- Microfinance Perspective and Operations IIBF, Revised edition 2016.
- Rural Banking Operations IIBF, 2nd Edition, 2017
- Financial Inclusion and Growth Governance- Deepali Pant Joshi Gyan Publishing House, Revised Edition, 1st January, 2016.
- Bank Financial Management Paperback —-IIBF 2010
- Money Banking And Finance Paperback —N K Sinha 2009
- Principles and Practices of Banking Paperback —-IIBF 2015
- Principles and Practices of Banking Paperback N S Toor, Arun Toor, 11th edition, 2015
- Principles of Banking (With Case Studies) Hardcover Rakesh Kumar, 2009

Financial Market (Equity, Debt, Forex & Derivatives)

- Khan M.Y, Financial Services, Mc Graw Hill Education. 7th edition, 2013
- Dr.S. Gurusamy, Financial Services, Vijay NicoleIm prints. 2nd edition, 24th August, 2015.
- E. Gordon and K. Natarajan Financial Markets and Services. 11th Revised Edition, 1st January, 2018
- Niti Chatnani- Commodity markets McGraw Hill Publication. 1st edition, 8th October, 2009

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- Income Tax Ready Recknoner by Dr .V.K. Singhania Taxman. 42nd wdition, 1st january, 2019
- Direct Tax Laws by T.N. Manoharan Snow white. Revised edition, February, 2020

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- Financial Management: M.Y. Khan, P.K. Jain, Tata McGraw Hill. 7th edition, 1st July, 2017
- Financial Management: Ravi M Kishore, Taxman. 2nd edition, June, 2014
- Financial Management: James CVan Horne, Prentice Hall. 13th edition, 4th Nov 2008.
- Financial Management: Prassana Chandra, Prentice Hall. 9th edition, 1st July, 2017
- Financial Management: Chandra Haribariran Iyer: IBHL Publication. 9th edition, 1st July, 2017

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- Insurance Claims Solutions DR L.P Gupta Revised Edition, 1st January, 2013
- Introduction to Risk Management & Insurance Mark S Dorfman & David A.
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Scheme of Evaluation

The performance of the learners will be evaluated in two Components. One component will be the Internal Assessment component carrying 40% marks and the second component will be the Semester-wise End Examination component carrying 60% marks. The allocation of marks for the Internal Assessment and Semester End Examinations will be as shown below: -

A) Internal Assessment: 40 Marks

• Continuous Internal Assessment (CIA)

Evaluation System	Details	Marks
	Online Examinations/MOOC's	20
Continuous	Seminar / PPT Presentation / Hands on Approach / Field Visits	10
Internal Assessment	Case Study/ Situation Analysis / Project Group Discussion	10
	Total	40

• Online Test (20 Marks)

Question Paper Pattern Internal Examination

N. B. All questions are compulsory.

Question No.	Particular	Marks
Q-1	Match the Column/ Fill in the Blanks/ True or False/ Multiple Choice Questions	20 Marks

B) Semester End Examination: 60 Marks

Semester End Examination: 60%

i) Duration: The examination shall be of 2 Hours duration

ii) Theory question paper pattern

• There shall be four questions each of 15 marks.

• All questions shall be compulsory with internal choice within the

questions.

• Question may be subdivided into sub questions a, b, c...and the

allocation of marks depends on the weight age of the topic. (Detail

question paper pattern has been given separately)

Passing Standard

The learners to pass a course shall have to obtain a minimum of 40% marks

in aggregate for each course where the course consists of Internal Assessment

and Semester End Examination. The learners shall obtain minimum of 40%

marks (i.e. 16 out of 40) in the Internal Assessment and 40% marks in Semester

End Examination (i.e. 24 out of 60) separately, to pass the course and minimum

of Grade E to pass a particular semester A learner will be said to have passed the

course if the learner passes the Internal Assessment and Semester End

Examination together.

(Detail question paper pattern has been given separately)

Question Paper Pattern (Theoretical Courses)

Maximum Marks: 60 Questions to be set: 04

Duration: 2 Hrs.

All Questions are Compulsory Carrying 15 Marks each.

Question No.	Particular	Marks
Q-1	Objective Questions	
	A) Sub Questions to be asked 10 and to be answered any 08	15 Marks
	B) Sub Questions to be asked 10 and to be answered any	
	07 (*Multiple choice / True or False / Match the	
	columns/Fill in the blanks)	
Q-2	Attempt any two	
	A) Theory Questions	4535 1
	B) Theory Questions	15 Marks
	C) Theory Questions	(7.5 * 2)
	D) Theory Questions	
Q-3	Attempt any two	
	A) Theory Questions	
	B) Theory Questions	15 Marks
	C) Theory Questions	(7.5 * 2)
	D) Theory Questions	
Q-4	Attempt any two	
	A) Theory Questions	
	B) Theory Questions	15 Marks
	C) Theory Questions	(7.5 * 2)
	D) Theory Questions	

Note:

Theory question of 15 marks may be divided into two sub questions of 7/8 and 10/5 Marks.

Question Paper Pattern (**Practical Courses**)

Maximum Marks: 60 Questions to be set: 04

Duration: 2 Hrs.

All Questions are Compulsory Carrying 15 Marks each.

Question	Doutionlos	Mawka
No.	Particular	Marks
Q-1	A) Practical Questions	08 Marks
	B) Practical Questions	07 Marks
	OR	
Q-1	P) Practical Questions	15 Marks
Q-2	A) Practical Questions	08 Marks
	B) Practical Questions	07 Marks
	OR	
Q-2	P) Practical Questions	15 Marks
Q-3	A) Practical Questions	08 Marks
	B) Practical Questions	07 Marks
	OR	
Q-3	P) Practical Questions	15 Marks
Q-4	Objective Questions	
	A) Sub Questions to be asked 10 and to be answered any 08	08 Marks
0.4	B) Sub Questions to be asked 10 and to be answered any	07 Marks
Q-4	07 (*Multiple choice / True or False / Match the	
	columns/	
	Fill in the blanks)	15 Marks
	OR	13 Marks
	P) Theory Questions/ Short Notes	
	To be asked 05	
	To be marked 03	

Note:

Practical question of 15 marks may be divided into two sub questions of 7/8 and 10/5 Marks. If the topic demands, instead of practical questions, appropriate theory question may be asked.

Continuous Internal Assessment (CIA)

	SYBBI (SEM III)				SYBBI (SEM IV)			
Sr. No	Subjects	CIA		Sr. No	Subjects	CIA		
3.1	Financial Management-I	Online Test- Board Work- Class Assignme M	20 M 10 M ent-10	4.1	Financial Management-II	Online Test- 20 M Project & Viva-10 M Class Assignment - 10 M		
3.2	Management Accounting (Tools & Techniques)	Online Test- Board Work- Class Assignme M	20 M 10 M ent -10	4.2	Cost Accounting of Banking & Insurance	Online Test- 20 M Class Assignment -10 M Project - 10 M		
3.3	Risk Management	Online Test- Case study- PPT & Viva-	20 M 10 M 10 M	4.3	Entrepreneurship Management	Online Test- 20 M Govt. of India support to Entrepreneurs- 10 M Study of Biographies of entrepreneurs- 10 M		
3.4	Information Technology in Banking & Insurance- I	Online Test- PPT - Practical-	20 M 10 M 10 M	4.4	Information Technology in Banking & Insurance- II	Online Test- 20 M PPT - 10 M Practical- 10 M		
3.5	Foundation Course- III (An Overview of Banking Sector)	Online Test- Case Study- Project & viva-	20 M 10 M 10 M	4.5	Foundation Course- IV (An Overview of Insurance Sector)	Online Test- 20 M Case Study- 10 M Project & viva- 10 M		
3.6	Financial Market (Equity, Debt, Forex and Derivatives)	Online Test- Field Visit - Online Survey-	20 M 10M 10 M	4.6	Corporate and Securities Law	Online Test- 20 M Case Study - 10 M Home Assignment - 10M		

3.7	Direct	Online Test-	20 M	4.7	Business	Online Test-	20 M
	Taxation	Class Assignment - 10 M			Economics-II	PPT & Viva -	10 M
		Project -	10 M			News Article	
						Analysis -	10 M

Syllabus of Skill Enhancement Course of B.Com. (Banking & Insurance) Programme with effect from the Academic Year 2019-20

Certificate Course in Public Speaking and Presentation Skill

Details of the Certificate Course:

1. Credit : 1

2. Eligibility : 10+2
3. Duration : 30 Hrs

4. Intake Capacity : 30 Students

5. Fees Structure : Rs. 2500

Objective of the Course:

Helps to develop core public speaking competencies to plan and deliver effective, engaging presentations.

Learning Outcomes:

By end of the course students will be able to,

- 1. Understand the importance of public speaking
- 2. Control fear of speaking in front of groups
- 3. Use verbal and non-verbal communication to enhance speech
- 4. Identify ways of grabbing listener's attention
- 5. Effective use of visual aids

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Communication Process – An Overview	02 Sessions
2	Strategies for Public Speaking	02 Sessions
3	Effective Body Language	02 Sessions
4	Positive Thinking	02 Sessions
5	Affirmations and Visualization	02 Sessions
6	Public Speaking Phobia	02 Sessions
7	Story Showing	02 Sessions
8	Mastering the Art of Public Speaking	02 Sessions
9	How to Develop Powerful Presentation	02 Sessions
10	Content Development in a Presentation	02 Sessions
11	Slide Design and Principles	02 Sessions
12	Coordination of Spoken and Visual Aids	02 Sessions
13	How to Engage the Audience	02 Sessions
14	How to Deliver Presentation	02 Sessions
15	How to Become Good Influencer	02 Sessions

Sr. No.	Modules / Units					
1	Communication Process- An Overview					
	Communication process its origin, types and Basic Principle, Strategy for Best communicator, demonstration and role play					
2	Strategies for Public Speaking					
	Elements, Importance, Structure, benefits, audience analysis, Demonstration, Role Play					
3	Effective Body Language					
	Importance, movement, posture, gestures, smile, eye contact and more demonstration and role play					
4	Positive Thinking					
	Concept, Importance, Benefits, role play					
5	Affirmations and Visualization					
	Concept, strategy & techniques of success pattern mind programming					
6	Public Speaking Phobia					
	Phobia removal concept, types and techniques, importance, benefits, role play					
7	Story Showing					
	How to present any idea creativity techniques, demonstration and role play					
8	Mastering the Art of Public Speaking					
	Elocution, Extempore, Debate, Group Discussion, Talk, Anchoring					
9	How to Develop Powerful Presentation					
	Concept, process, rules, importance, coordination of spoken and visual equipment, Assignment					
10	Content Development in a Presentation					
	Basic principles, concept, discussions, slide design					
11	Slide Design and Principles					
	Concept, rules, principles, tips, demonstration and practice session					
12	Coordination of Spoken and Visual Aids					
	Concept, introduction and discussion for ways and practice					
13	How to Engage Audience					
	Concept, importance, tactics, ways to engage					
14	How to Deliver Presentation Effectively					
	Start middle, closing tips, demonstration and practice					
15	How to Become Good Influencer					

Concept, qualities, guidelines, case study, and discussion

Scheme of Evaluation

Evaluation Scheme:

Evaluation System	Particula r	Marks
Term end Assessment	Written Test / Online Test	30 Marks
Internal Evaluation	Group discussion/ Management Games/ Case Studies	20 marks
	Total	50 Marks

List of Reference Books:

- 1. Public Speaking: Storytelling Techniques for Electrifying Presentations by Akash Karia
- 2. How to Develop Self Confidence and Improve Public Speaking by Dale Carnegie
- 3. Word Power Made Easy: The Complete Handbook for Building a Superior Vocabulary by Norman Lewis
- 4. Public speaking: Come scrivere un discorso pubblico by Giuseppe Franco and Bore srl
- 5. TED Talks: The official TED guide to public speaking: Tips and tricks for giving unforgettable speeches and presentations by Chris Anderson
- 6. How to Stop Worrying and Start Living by Dale Carnegie
- 7. Make Your Bed: Small things that can change your life... and maybe the world by William H. McRaven
- 8. Tao of Charlie Munger: A Compilation of Quotes from Berkshire Hathaway's Vice Chairman on Life, Business, and the Pursuit of Wealth With Commentary by David Clark by David Clark
- 9. Book of Tea by Okakura Kakuzo
- 10. The Acid Watcher Diet: A 28-Day Reflux Prevention and Healing Programme by Jonathan Aviv

Rayat Shikshan Sanstha's Karmaveer Bhaurao Patil College, Vashi.

(Autonomous College)



Syllabus for Approval

Sr. No.	Heading	Particulars	
1	Class	T.Y.B.Com.(Banking & Insurance)	
2	Eligibility for Admission	S.Y.B.Com.(Banking & Insurance)	
3	Title of the Course	T.Y.B.Com.(Banking & Insurance)	
4	Passing Marks	Minimum 24 in Semester Exam and 16 in CIA	
5	Syllabus and Evaluation	60 Marks for Semester Exam + 40 Marks Continuous Internal Evaluation	
6	No. of Years / Semesters	02	
7	Level	P.G./ U.G./ Diploma / Certificate (Strike out which is not applicable)	
8	Pattern	Yearly / Semester (Strike out which is not applicable)	
9	Status	New / R evised (Strike out which is not applicable)	
10	To be implemented from Academic Year 2020-21 From Academic Year 2020-21		

Date:	Signature:
Name of BOS Chairperson / Dean:	

AC- 09/04/2020 Item No- 5.3





Rayat Shikshan Sanstha's KARMAVEER BHAURAO PATIL COLLEGE, VASHI. NAVI MUMBAI

(AUTONOMOUS COLLEGE)

Sector-15- A, Vashi, Navi Mumbai - 400 703

Syllabus for T.Y.B.Com. Banking & Insurance

Program: B.Com. Banking & Insurance

Course: T.Y.B.Com. Banking & Insurance

(Choice Based Credit, Grading and Semester System with effect from the academic year 2020-21)

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

Preamble of the Syllabus:

Bachelor of Commerce (B.Com.) in Banking and Insurance is a under graduation programme of Department of Banking and Insurance, Karmaveer Bhaurao Patil College Vashi, Navi Mumbai [Autonomous College]

This course will provide the students, a greater in-depth knowledge of different aspects of Banking, Insurance and other financial services and a thorough understanding of the practical application of the theory. The Banking & Insurance degree aims to inculcate training and practical approach among the students by using modern technologies, and also to given an adequate exposure to operational environment in the field of Banking, Insurance and other related financial services.

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

Programme Outcomes:

- To provide in-depth knowledge of different aspects of Banking and Insurance and other financial services
- To train and equip the students with the professional communication skills and professional discipline with which modern banking and insurance is run
- To provide a user perspective on the role of accounting and financial reporting in capturing and conveying economic information about an organisation
- To develop an understanding of the changing domestic and global investment scenario in general and Indian capital market in particular with reference to availability of various financial products and operations of stock exchanges
- To determine the appropriate audit report for a given audit situation and explain methods used to obtain an understanding of internal control
- To provide students with a broad understanding of international monetary systems and banking with a specific focus on the effects of financial markets

Programme Specific Outcomes:

On completion of this course students will be able to:

- Handle various financial activities associated with banking and insurance sectors
- Learn management and analytic skills to work with various financial tools, regulatory agencies and global market
- Demonstrate broad and coherent knowledge of the theoretical and professional disciplines of banking, finance, financial market, investment analysis, accountancy, economics, law, and the financial services industry
- Analyze financial markets, mutual funds, investment companies, investor behavior and evaluate financial statements using standard financial ratios of liquidity, activity, debt, profitability
- Develop an understanding of financial instruments such as options, futures, swaps and other derivative securities
- Learn to measure risk relevant to financial services companies and finding the relationship between risks and return
- Develop an understanding of the foreign exchange market and exchange rate determination

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

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

(To be implemented from Academic Year- 2020-21)

Course Type	Course Code	Course Title	Weekly Lecture (Hrs.)	Credits	CE	TE	Total
Core	UGBBI501	Financial Reporting & Analysis (Corporate Banking & Insurance)	4	3	40	60	100
Core	UGBBI502	Auditing-I	4	3	40	60	100
Core	UGBBI503	Strategic Management	4	3	40	60	100
Core	UGBBI504	Financial Service Management	4	3	40	60	100
Core	UGBBI505	International Banking and Finance	4	4	40	60	100
AEC	UGBBI506	Research Methodology	4	4	40	60	100
		Total	24	20	240	360	600
Core	UGBBI601	Security Analysis and Portfolio Management	4	3	40	60	100
Core	UGBBI602	Auditing-II	4	3	40	60	100
Core	UGBBI603	Human Resource Management	4	3	40	60	100
Core	UGBBI604	Turnaround Management	4	3	40	60	100
Core	UGBBI605	Central Banking	4	4	40	60	100
AEC	UGBBI606	Project Work in Banking & Insurance	4	4	40	60	100
		Total	24	20	240	360	600

TYBBI Syllabus

Semester V

Sr. No.	Course Code	Course Title	Module/ Topics	Credit	L/Week
		Financial	Final accounts of Banking Company		
		Reporting	Final Accounts of Insurance Company	3	4
1	UGBBI501	& Analysis	Preparation of Final Accounts of Companies		
1	CODDISOI	(Corporate	Cash Flow Analysis (Insolvency &		
		Banking &	Bankruptcy)		
		Insurance)	Introduction to IFRS		
			Introduction to Auditing (Errors & Frauds)		
			Audit Planning, Procedures and	3	4
2	UGBBI502	Auditing-I	Documentation	_ 3	4
			Internal Audit Introduction		
			Auditing Techniques: Vouching and		
			Verification		
			Strategic Management an-overview and Environment		
2	HGD DIZOA	Strategic		3	4
3		Management Activating Strategy and Imple	Levels of Strategies and Analysis		
			Strategic Evaluation and Control		
			Introduction to Financial Services	3	4
		Financial	Mutual Funds and Insurance Underwriting	_ 3	4
4	UGBBI504	Service Management	Factoring and Forfeiting		
		Wianagement	Troubing I manee and Consumer I manee		
			Depositories and Pledge		
			Fundamental of International Finance		
		International	International Capital Market	4	4
5	UGBBI505	Banking &	Foreign Exchange Markets		
		Finance	Risk Management		
			International Banking Operations		
			Introduction to Research		
	6 UGBBI506	Research	Data Collection and Processing	4	4
6		Methodology	Data analysis and Interpretation.	4	4
			Advanced Statistical Techniques		
			Research Report		

Note:

Courses focusing on Employability/ Entrepreneurship/ Skill Development

Topics related to professional ethics, gender, human values, environment and sustainability

Topics related to local, national, regional and global development needs

Syllabus of Courses of B.Com. (Banking and Insurance) Programme at Semester V

with effect from the Academic Year 2020-21 Core Courses (CC)

UGBBI501.Financial Reporting and Analysis (Corporate Banking & Insurance)

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Final Accounts of Banking Company	16
2	Final Accounts of Insurance Company	12
3	Preparation of Final Accounts of Companies	12
4	Cash Flow Analysis	12
5	Introduction to IFRS	08
	Total	60

Unit Title	Learning Outcomes
Unit I	The learner will be able to-
Final accounts of	1. Explain Legal Provisions in Banking Regulation Act, 1949
Banking Company	relating to Accounts. [2]*
	2. Describe the concept of Bills Purchase and Discounted,
	Rebate on Bill Discounted. [2]*
	3. Illustrate Final Accounts in Prescribed Form.[1]*
	4. Classify Standard, Sub – standard, Doubtful and
	Provisioning Requirement. [2]*
	5. Solve & calculate Income from Non – performing
	Assets.[3]*

	6. Prepare final accounts of a banking company in a prescribed
	format. [3]*
Unit II	The learner will be able to-
Final Accounts of Insurance Company	1. Interpret final accounts in accordance with legislation of insurance. [2]*
	2. Describe & discuss Accounting Policies from Annual
	Reports of Listed Insurance Companies. [2]*
	3. Illustrate Final Accounts in Prescribed Form. [1]*
	4. Prepare and Present Corporate Final Accounts for Insurance
	Companies. [3]*
Unit III	The learner will be able to-
Preparation of Final	1. Interpret final accounts prescribed form used in companies.
Accounts of	[2]*
Companies	2. Describe & discuss adjustment entries used in final accounts of a company.[2]*
	3. Illustrate Final Accounts in Prescribed Form. [1]*
	 Prepare and Present Corporate Final Accounts Companies.
	[3]*
	5. Solve and calculate the value of gross block, depreciation &
	net block of fixed assets existing in a company. [3]*
Unit IV	The learner will be able to-
Cash Flow Analysis	1. Infer different activities of cash flow statements. [2]*
	2. Recall & explain the format of cash flow with its essential activities. [1]*
	3. Categorise the items of financial statements into different
	activities of cash flow namely, operating, investing, and
	financing activities respectively. [4]*
	4. Determine the value of closing cash/bank balance of a
	company through the cash flow statement format. [5]*
	5. Recognize the financial adjustments required to be done
	while preparing the statement. [1]*
	6. Describe and introduce insolvency in bankruptcy meaning,
	concept, codes and techniques. [2]*
Unit V	The learner will be able to-
Introduction to IFRS.	1. Recall & identify the meaning, objectives, scope and
	definitions of IFRS. [1]*
	2. Discuss Measurement, Comparative Information &
	Transition to IFRS. [2]*
	114115111011 to 11 105. [2]

3.	Express	&	summarise	Exemptions	for	Business
	Combinat	tion, l	Exemptions fr	om other IFRS	and Pi	resentation
	and Discl	osure	e. [2]*			
4.	Paraphras	se the	concept of sh	are based payn	nent tr	ansactions
	(IFRS-2).	[2]*				

^{*}Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules / Units				
1	Final Accounts of Banking Company				
	Legal Provisions in Banking Regulation Act, 1949 relating to Accounts. Statutory				
	Reserves including Cash Reserve and Statutory Liquidity Ratio. Bills Purchase and				
	Discounted, Rebate on Bill Discounted.				
	Final Accounts in Prescribed Form.				
	Non – performing Assets and Income from Non – performing Assets.				
	Classification of Advances: Standard, Sub – standard, Doubtful and Provisioning				
	Requirement.				
2	Final Accounts of Insurance Company				
	(a) Preparation and Presentation of Corporate Final Accounts for Insurance				
	Companies.				
	(b) Final Accounts in accordance with Insurance Legislation				
	(c) Study of Accounting Policies from Annual Reports of Listed Insurance				
	Companies				
3	Preparation of Final Accounts of Companies				
	Relevant Provisions of Companies Act related to Preparation of Final Account				
	(excluding cash flow statement)				
	Preparation of Financial Statements as per Companies Act. (excluding cash flow				
	statement)				
	AS1 in Relation to Final Accounts of Companies (Disclosure of Accounting				
	Policies)				
	Adjustment for –				
	1. Closing Stock				
	2. Depreciation				
	3. Outstanding expenses and income				
	4. Prepaid expenses and Prereceived income				
	5. Proposed Dividend and Unclaimed Dividend				
	6. Provision for Tax and Advance Tax				
	7. Bill of exchange (Endorsement, Honour, Dishonour)				
	8. Capital Expenditure included in Revenue expenditure and vice versa eg-				

- 9. Unrecorded Sales and Purchases
- 10. Good sold on sale or return basis
- 11. Managerial remuneration on Net Profit before tax
- 12. Transfer to Reserves
- 13. Bad debt and Provision for bad debts
- 14. Calls in Arrears
- 15. Loss by fire (Partly and fully insured goods)
- 16. Goods distributed as free samples.

Any other adjustments as per the prevailing accounting standard.

4 Cash Flow Analysis

Cash Flow Analysis as per AS 3 (Indirect Method Only)

*Insolvency and Bankruptcy: Meaning and Introduction of insolvency,
Meaning and Introduction of Bankruptcy, Insolvency and Bankruptcy codes,
Insolvency and bankruptcy amendments, Insolvency proceedings

5 Introduction to IFRS

IFRS1-First Time Adoption of International Financial Reporting Standards Objective, Scope, Definitions, First IFRS Financial Statements, Recognition and Measurement, Comparative Information, Explanation of Transition to IFRS, Reconciliations, Interim Financial Reports, Designation of Financial Assets or Financial Liabilities, Use of Fair Value as Deemed Cost, Use of Deemed Cost, Exceptions to Retrospective Application of other IFRS, Exemptions for Business Combination, Exemptions from other IFRS and Presentation and Disclosure.

IFRS2-Share Based Payment—Objective, Scope, Definitions, Recognition, Equity Settled Share Based Payment Transactions, Transactions in Which Services are Received, Treatment of Vesting Conditions, Expected Vesting Period, Determining the Fair Value of Equity Instruments granted, Modifications of terms and conditions, Cancellation, Cash Settled Share Based Payment Transactions, Share Based Payment Transactions in Which The Terms of The Arrangement Provide The Counterparty With A Choice of Settlement, Share Based Payment Transactions in which the Terms of the Arrangement Provide the Entity with a Choice of Settlement, Share Based Payment Transactions Among Group

Entities(2009 Amendments) Disclosure.

Syllabus of Courses of B.Com. (Banking and Insurance)

Programme at Semester V

with effect from the Academic Year 2020-21

Core Courses (CC)

UGBBI502. Auditing- I

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Introduction to Auditing	15
2	Audit Planning, Procedures and Documentation	15
3	Internal Audit Introduction	15
4	Auditing Techniques: Vouching & Verification	15
	Total	60

Unit Title	Learning Outcomes			
Unit I	The learner will be able to-			
Introduction to	1. Understand the Introduction & detailed concept of			
Auditing	auditing. [2]*			
	2. Justify the Concept of Errors & frauds and types of Audit (evaluate categories). [5]*			
	3. Differentiate between salutatory audit and non-statutory audit. (analyse categories). [2]*			
	4. Analyse the purpose, objective and importance planning of an audit. (analyse categories). [4]*			
	5. Estimate the content of audit working paper. [5]*			
	6. Demonstrate the details act, sections of auditing concept.			
	[3]*			
Unit II	The learner will be able to-			

Audit Planning,	1. Discuss the need for an independent or external audit and
Procedures and	describe briefly the development of the assurance provider
Documentation	in Modern business society. [2]*
	2. Identify the appropriate assertions at risk and apply
	appropriate audit procedure. [1]*
	3. Evaluate the audit programme, audit working papers, audit
	notebooks, audit engagement letter.(evaluation
	categories). [5]*
	4. Determine Procedures and Documentation of audit
	planning. [4]*
	5. Demonstrate the quality control procedure necessary to
	ensure that a competent assurance engagement is
	performed. [3]*
	6. Apply professional ethics including code of conduct to
	specific scenarios. [3]*
Unit III	The learner will be able to-
Internal Audit	1. Identify the auditing techniques of vouching of various
Introduction	transaction relating to income, expenses, assets and
	liabilities. [1]*
	2. Explain the purpose of and approaches used by internal
	audit. [2]*
	3. Identify the features of the framework in which internal
	audit and assurance operate. [1]*
	4. Analyse the how to maintain effective audit
	documentation. [4]* 5. Understand Magning, Features, Objectives, and Statutory.
	5. Understand Meaning, Features, Objectives, and Statutory Provisions of the internal audit Principles of Internal
	Audit. [2]*
	6. Explain the duties and role of internal auditor. [2]*
Unit IV	The learner will be able to-
Auditing Techniques:	1. Evaluate the audit of assets of book debts, debtors and
Vouching and	stock. [5]*
Verification Verification	2. Understand the procedure of vouching of outstanding
	expenses, prepaid expenses, secured and unsecured loan.
	[2]*
	3. Analyse the key concepts of liabilities, contingent
	liabilities, and borrowed fund. [4]*
	4. To differentiate between vouching of assets and liabilities
	and income and expenses. [4]*

- 5. Evaluate Statutory Audit, Internal Control & Internal Check, and Evaluation of Internal Audit by statutory auditor. [5]*
- 6. Analyse the auditing technique of balance sheet items. [4]*
- 7. Describe Concept of test check, audit sampling, internal control and internal check. [2]*
- 8. Differentiate between vouching and verification. [4]*
- 9. Evaluate meaning, advantages, precautions, limitations and auditor's liability. [5]*

*Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules / Units		
1	Introduction to Auditing		
	Basics-Financial Statements, Users of Information, Definition of Auditing, Objectives		
	of Auditing-Primary and Secondary, Expression of Opinion, Detection of Frauds and		
	Errors, Inherent limitations of Audit. Difference between Accounting and Auditing,		
	Investigation and Auditing.		
	Errors & Frauds-Definitions, Reasons and Circumstances, Types of Error -		
	Commission, Omission, Compensating error. Types of frauds, Risk of Fraud and Error		
	in Audit, Auditors Duties and Responsibilities in Case of Fraud		
	Principles of Audit-Integrity, Objectivity, Independence, Skills, Competence, Work		
	Performed by Others Documentation, Planning, Audit Evidence, Accounting System		
	and Internal Control, Audit Conclusions and Reporting		
	Types of Audit-Meaning, Advantages and Disadvantages of Balance sheet		
	Audit, Interim Audit, Continuous Audit, Concurrent Audit and Annual Audit.		
2	Audit Planning, Procedures and Documentation		
	Audit Planning—Meaning, Objectives, Factors to be Considered, Sources of Obtaining Information, Discussion with Client, Overall Audit Approach.		
Audit Program - Meaning, Factors, Advantages and Disadvantages,			
	Disadvantages, Methods of Work, Instruction before Commencing Work, Overall		
	Audit Approach		
	Audit Working Papers - Meaning, Importance, Factors Determining Form and		
	Contents, Main Functions/Importance, Features, Contents of Permanent Audit File,		
	Temporary Audit File, Ownership, Custody, Access of Other Parties to Audit Working		
	Papers, Auditors Lien on Working Papers, Auditors Lien on Client's Books		
	Audit Notebook-Meaning, Structure, Contents, General Information, Current		
	Information, Importance.		
3	Internal Audit Introduction		
	Test Check-Test Checking Vs Routing Checking, Test Check meaning, Features,		
	Factors to be Considered, When Test Checks Can be Used, Advantages, Disadvantages		
	and Precautions.		
	Audit Sampling-Audit Sampling, Meaning, Purpose, Factors in Determining		
L			

Sample Size-Sampling Risk, Tolerable Error and Expected Error, Methods of Selecting Sample Items, Evaluation of Sample Results, Auditors Liability in Conducting Audit Based on Sample.

Internal Control- Meaning and Purpose, Review of Internal Control, Advantages, Auditors Duties, Review of Internal Control, Inherent Limitations of Internal Control, Internal Control Samples for Sales and Debtors, Purchases and Creditors, Wages and Salaries. Internal Checks Vs Internal Control, Internal Checks Vs Test Checks.

Internal Audit -Meaning, Basic Principles of Establishing Internal Audit,
Objectives, Evaluation of Internal Audit by Statutory Auditor, Usefulness of
Internal Audit, Internal Audit Vs External Audit, Internal Checks Vs Internal Audit.

4 Auditing Techniques: Vouching & *Verification

Audit of Income-Cash Sales, Sales on Approval, Consignment Sales, Sales Returns Recovery of Bad Debts written off, Rental Receipts, Interest and Dividends Received, Royalties Received.

Audit of Expenditure-Purchases, Purchase Returns, Salaries and Wages, Rent, Insurance Premium, Telephone Expenses, Postage and Courier, Petty Cash Expenses, Travelling Commission, Advertisement, Interest Expenses.

*Audit of Assets Book Debts/ Debtors, Stocks-Auditors General Duties; Patterns, Dies and Loose Tools, Spare Parts, Empties and Containers, Quoted Investments and Unquoted Investment, Trade Marks/Copyrights, Patents, Know-how, Plant and Machinery, Land and Buildings, Furniture and Fixtures.

*Audit of Liabilities - Outstanding Expenses, Bills Payable, Secured loans, Unsecured Loans, Contingent Liabilities.

Syllabus of Courses of B.Com. (Banking and Insurance) Programme at Semester V

with effect from the Academic Year 2020-21 Core Courses (CC)

UGBBI503. Strategic Management

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Strategic Management an Overview & Environment	15
2	Levels of Strategies and Analysis	15
3	Activating Strategy and Implementation	15
4	Strategic Evaluation and Control	15
	Total	60

Unit Title	Learning Outcomes
Unit I	The learner will be able to-
Strategic	1. Describe the concept of strategy & strategic management. [2]*
Management an	2. Understand the process of strategic management. [2]*
overview and	3. Apply the strategic management process. [3]*
Strategic	4. Describe the different levels of strategy. [2]*
Management	5. Describe the model of strategic decision making process. [2]*
Environment	6. Analyse the models of strategic management. [4]*
	7. Describe components of business environment. [2]*
	8. Analyse factors influencing business environment. [4]*
	9. Understand concept of environmental scanning. [2]*
	10. Prepare SWOT analysis of an organisation. [6]*
	11. Understand ethics and social responsibility of business. [2]*
Unit II	The learner will be able to-
Levels of	1. Understand corporate level strategies. [2]*
Strategies and	

Analysis	2. Evaluate strategies based on the nature of business, industry, and	
	cultural differences. [5]*	
	3. Understand advantages and disadvantages of different strategies.	
	[2]*	
	4. Describe process of strategic choice. [2]*	
	5. Understand the factors influencing strategic choice. [2]*	
Unit III	The learner will be able to-	
Activating	1. Understand process and nature of strategy implementation. [2]*	
Strategy and	2. Analyse and implement strategy at the single business unit level.	
Implementation	[4]*	
	3. Apply knowledge gained in basic courses to the formulation and	
	implementation of strategy. [3]*	
	4. Understand barriers to strategy implementation. [2]*	
	5. Describe model of strategy implementation. [2]*	
	6. Demonstrate the knowledge and abilities in formulating	
	strategies and strategic plans. [3]*	
Unit IV	The learner will be able to-	
Strategic	1. Analyze the competitive situation and strategic ways in dealing	
Evaluation and	with dynamic global business environment. [4]*	
Control	2. Understand importance of strategic evaluation & control. [2]*	
	3. Understand steps & techniques of evaluation & control. [2]*	
	4. Explain standards and approaches to strategic control. [2]*	
	5. Understand techniques of evaluation and control. [2]*	

^{*}Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules / Units		
1	Strategic Management an Overview & *Environment:		
	Definitions, Strategic Decision Making, Levels of Strategic Management, Process of		
	Strategic Management, Principles of Good Strategy, Elements of Strategic		
	Management, Models of Strategic Management.		
	*Strategic Management Environment:		
	Importance of Politics in Strategic Management, Role of Competition, National		
	and Global Business Environment.		
	Components of Environment, Environmental Scanning, Analysis of Strategies		
	and Choice of Strategy. Ethics, Social Responsibility, Impact of Legal Factors in		
	Strategic Management, SWOT Analysis.		
2	Levels of Strategies and Analysis		
	Corporate Level Strategies- Concentration, Integration and Diversification,		
	Internationalization, Digitization.		
	Process of Strategic Choice, Factors of Strategic Choice, Strategic Analysis.		
3	Activating Strategy and Implementation		
	Process and Nature of Strategy implementation, Barriers, Model of Strategy		
	Implementation- Structural, Behavioral and Functional.		
4	Strategic Evaluation and Control		
	Standards, Benchmarking, Gap Analysis.		
	Features and Importance of Evaluation, Barriers in Evaluation, Types.		
	Strategic Control- Setting Standards, Comparison, Control Process, Systems,		
	Approaches, Techniques of Evaluation and Control.		
	Role of Information System.		

Syllabus of Courses of B.Com. (Banking and Insurance) Programme at Semester V

with effect from the Academic Year 2020-21 Core Courses (CC)

UGBBI504. Financial Services Management

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Introduction to Financial Services	12
2	Mutual Funds & *Insurance Underwriting	12
3	*Factoring and Forfeiting	12
4	Housing Finance and Consumer Finance	12
5	Depositories and Pledge	12
	Total	60

Unit Title	Learning Outcomes	
Unit I	The learner will be able to-	
Introduction to Financial Services	 Design the meaning of financial services and the modern activities, financial products and services. [6]* Understand about the innovative financial instruments. [2]* Study about merchant banking and commercial banking in India. [3]* Evaluate the qualities and progress of merchant banking. [5]* 	
Unit II Mutual Funds and Insurance Underwriting	 The learner will be able to- Analyse the structure of mutual fund and its advantages and disadvantages. [4]* Evaluate NAV calculations and pricing of mutual funds. [5]* Understand the concept of Insurance Underwriting. [2]* 	

	4. Understand the types of underwriting depending on sum		
	assured. [2]*		
Unit III	1. Understand the concept of factoring and forfeiting and its		
Factoring and	drawbacks. [2]*		
Forfeiting	2. Study the Modus Operandi. [3]*		
	3. Understand the different Types of Factoring		
	Arrangements. [2]*		
	4. Understand the types of factoring. [2]*		
	5. Understand the international factoring. [2]*		
	6. Understand the concept of Forfeiting. [2]*		
	7. Differentiate between Factoring vs. Forfeiting. [4]*		
Unit IV	The learner will be able to-		
Housing Finance and	1. Analyse the meaning of housing finance and consumer		
Consumer Finance	finance. [4]*		
	2. Study the mechanism of consumer finance marketing and		
	Insurance of consumer finance. [3]*		
	3. Understand national housing Bank fair trade practice code		
	for HFC housing finance agencies. [2]*		
	4. Evaluate major issues of housing finance in India. [5]*		
Unit V	The learner will be able to-		
Depositories and	1. Study the key features of depository system in India. [3]*		
Pledge	2. Evaluate the legal framework, eligibility criteria for a		
	depository and agreement between depository and Issuer.		
	[5]*		
	3. Analyse the rights and obligation of depositories and record		
	maintained by depositories. [5]*		
	4. Understand the organisation and functions of NSDL. [2]*		
	5. Design the procedure of confirmation of creation of pledge		
	or hypothecation by pledge. [6]*		
	6. Study the closure of a pledge for hypothecation by pledge		
	for invocation of pledge by pledgee. [3]		

^{*}Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules / Units
1	Introduction to Financial Services
	Financial Services
	Meaning, Classification, Scope, Fund Based Activities, Non Fund Based
	Activities, Modern Activities, Sources of Revenue, Need for Financial Innovation,
	Innovative Financial Instruments, Challenges Facing the Financial Sector.
	*Mining & Cryptocurrency
	Merchant Banking
	Definition, Origin, *Introduction to Merchant Banking Merchant Banking in India
2	Mutual Funds & *Insurance Underwriting
	Mutual Funds
	Introduction to Mutual Funds, Structure of Mutual Fund in India, Classification of
	Mutual Funds, AMFI Objectives, Advantages of Mutual Funds, Disadvantages of
	Mutual Funds, NAV Calculation and Pricing of Mutual Funds, Mutual Funds
	Abroad, Mutual Funds in India, Reasons for Slow growth, Future of Mutual Funds
	Industry. *Performance of Mutual Funds.
	*Insurance & Underwriting
	Introduction of Insurance & Underwriting, Claims process, Types of
	Underwriting depending on sum assured classification
3	*Factoring and Forfeiting
	*Factoring and Forfeiting
	Factoring, Meaning, Modus Operandi, Terms and Conditions, Functions,
	Types of Factoring, Factoring vs. Discounting, Cost of factoring, Benefits,
	Factoring in India, International Factoring, Definition, Types of Export
	Factoring, Factoring in Other Countries, EDI Factoring, Forfeiting-
	Definition, Factoring vs. Forfeiting, Working of or feiting, Cost of
	Forfeiting, Benefits of Forfeiting, Drawbacks of Forfeiting.
4	Housing Finance and Consumer Finance
	Housing Finance
	Introduction, Housing Finance Industry, Housing Finance Policy Aspect,
	Sources of Funds, Market of Housing Finance in India, Major Issues of

	Housing Finance in India, Growth Factors, Housing Finance Institutions in India,		
	National Housing Bank (NHB), Guidelines for ALM System in Housing Finance		
	Companies, Fair Trade Practice, Code for HFC's, Housing Finance Agencies.		
	*Type of Housing Loans & loan pricing mechanism Consumer Finance		
	Introduction, Sources, Types of Products, Consumer Finance Practice in India,		
	Mechanics of Consumer Finance, Terms, Pricing, Marketing & Insurance of		
	Consumer Finance, Consumer Credit Scoring.		
5	Depositories & Pledge		
	Overview of Depository, Key features of Depositories Systems in India,		
	Depository-Bank Analogy, Legal Framework, Eligibility Criteria for A		
	Depository, Agreement between Depository & Issuers, Rights & Obligation of		
	Depositories, Records Maintained by Depository, Services of Depository &		
	Functions of Depository, Organization & Functions of NSDL, Pledge &		
	Hypothecation, Procedure for Pledge/Hypothecation, Procedure of Confirmation		
	of Creation of Pledge/Hypothecations by Pledgee, Closure of A		
	Pledge/Hypothecation by Pledg or, Invocation of Pledge by Pledgee.		

Syllabus of Courses of B.Com. (Banking and Insurance) Programme at Semester V with effect from the Academic Year 2020-21

Core Courses (CC) UGBBI505. International Banking and Finance Modules at a Glance

Sr.	Modules	No. of
No.		Lectures
1	Fundamentals of International Finance	12
2	International Capital Markets	12
3	Foreign Exchange Markets	12
4	Risk Management	12
5	International Banking Operations	12
	Total	60

Unit Title	Learning Outcomes	
Unit I	The learner will be able to-	
Fundamental of	1. Understand concept of International Finance, BOP,	
International Finance	Currency convertibility. [2]*	
	2. Evaluate International Monetary System. [5]*	
	3. Schematically represent Bretton Wood system and	
	European Monetary System. [6]*	
	4. Understand Current Exchange Rate System. [2]*	
	5. Analyse different types of Fixed and Flexible Exchange	
	Rate System. [4]*	
Unit II	The learner will be able to-	
International Capital	1. Understand Euro Currency Market. [2]*	
Market	2. Describe Offshore Banking. [2]*	

	3. Evaluate International equity market [5]*
	4. Remember Depository Receipts, ADR, GDR, IDR. [1]*
	5. Explain International Bond Market. [2]*
	6. Understand different type of Foreign Bonds, Euro Currency
	Bonds.[2]*
Unit III	The learner will be able to-
Foreign Exchange	1. Summarize Foreign Exchange Management in India. [2]*
Markets	2. Evaluate role of FEDAI, FEMA and Regulatory framework.
	[5]*
	3. Calculate Foreign Exchange Arithmetic. [4]*
	4. Solve practical problem on Exchange Rate Quotation,
	Direct-Indirect and cross rate etc. [4]*
	5. Explain determinant of exchange rate. [2]*
Unit IV	The learner will be able to-
Risk Management	1. Discuss Risk Management and Derivatives. [2]*
	2. Evaluate Economic risk faced by Corporate. [5]*
	3. Remember Foreign Currency Derivative Instrument for risk
	management. [1]*
	4. Explain Forward, Future, Swap and Option. [2]*
	5. Discuss country risk management. [2]*
Unit V	1. Discuss the Features of International Banking, Reasons for
International Banking	Growth of International Banking. [2]*
Operations	2. Understand the Recent Trends in International Banking. [2]*
	3. Understand the Functions of International Banking. [2]*
	4. Discuss the International Payment Systems. [2]*
	5. Understand the Remittances and Compliances. [2]*

*Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules / Units
1	Fundamentals of International Finance
	Meaning and Scope of International Finance, Balance of Payment, Components,
	Deficit in Balance of Payment, Concept of Currency Convertibility.
	International Monetary System, Gold Standard, Features, Bretton Wood System,
	Background and Features, Reasons for its Failure, Smithsonian Agreement, SDRs,
	European Monetary System.
	Current Exchange Rate Systems - Fixed and Flexible Exchange Rate, Merits Demerits,
	Types of Fixed Exchange Rate, Hard Pegs and Soft Pegs, Types of Flexible Exchange
	Rate, Managed and Free Float.
2	International Capital Markets
	Types of Capital Flows, FDI, FPI, FII Euro Currency Markets, Origin and Reasons of
	growth, a Brief Understanding of Eurocurrency Deposit, Loans Bonds and Notes
	Market, Concept of Offshore Banking.
	International Equity Markets, Concept of Depository Receipts, GDR, Characteristics,
	Mechanism of Issue, Participants Involved, ADR, Types and Characteristics, Concept
	of IDR.
	International Bond Market, Concepts of Domestic Bond, Concept and Types of foreign
	Bonds, Concept and Types of Euro Currency Bonds, Concepts of Foreign Currency
	Convertible and Foreign Currency Exchangeable Bonds, Participatory
	Notes.
3	Foreign Exchange Markets
	Introduction, Market and Market Participants, Foreign Exchange Management in
	India, Retail and Whole Sale Component of Indian Foreign Exchange Market, Role
	of FEDAI, FEMA and Regulatory Framework, Dealing Room Operations.
	Foreign Exchange Arithmetic, Exchange Rate Quotations, Direct, Indirect and Cross
	rate, Percentage Spread, Arbitrage, Geographical, Triangular and Interest Rate
	(formula method only), Calculation of Forward Rates using Schedule of Swap Points,
	AFM, Determinants of Exchange Rate-Purchasing Power and Interest Rate Parity.

Sr. No.	Modules/Units
4	Risk Management
	Risk Management and Derivatives, Transaction, Translation and Economic Risk
	Faced by Corporates, Transaction, Position, Settlement, Pre-settlement,
	Gap/Mismatch Risk faced by Banks, Internal and External Hedging, Foreign
	Currency Derivative Instruments for Risk Management, Forward, Futures, Swaps
	and Options, Country Risk Management.
5	International Banking Operations
	Introduction, Definition, Features of International Banking, Reasons for Growth of
	International Banking, Recent Trends in International Banking, Emergence of Crypto
	currency - Overview, Brief Overview of Bitcoin .
	Functions of International Banking, Correspondent Banking, International Payment
	Systems, NRI accounts, Export Finance, Import Finance, International Merchant
	Banking, Financing Project Exports, Derivative Offering, Remittances, Compliance
	related-Interbank Functions, Internal Functions, Letter of Credit and Bank Guarantees.
	International Lending Operation, Loan Syndication, Parties Involved, Phases
	/Stages in Loan Syndication, Types of Syndication, Role of LIBOR, Risk in
	International Lending, and Role of International Credit Rating Agencies.

Syllabus of Courses of B.Com. (Banking and Insurance) Programme at Semester V with effect from the Academic Year 2020-21

Ability Enhancement Course (AEC) UGBBI506. Research Methodology

Modules at a Glance

Sr.	Modules	No. of
No.		Lectures
1	Introduction to Research	10
2	Data Collection and Processing	15
3	Data Analysis and Interpretation	15
4	Advanced Statistical Techniques	15
5	Research Report	05
	Total	60

Unit Title	Learning Outcomes
Unit I	The learner will be able to-
Introduction to	1. State the characteristics of Good research. [1]*
Research	2. Compare and contrast between Qualitative and Quantitative research. [2]*
	3. Carry out the Stages of the research process. [3]*
	4. Distinguish the Non-Probability and Probability methods of
	sampling. [4]*
	5. Decide the type of research. [5]*
	6. Construct the Hypothesis based on research. [6]*
Unit II	The learner will be able to-
Data Collection and	1. Choose the type of data and sources. [1]*
Processing	2. Distinguish between the observation method and questionnaire method. [2]*

	3. Conduct the survey. [3]*
	4. Classify the method of collection of primary data. [4]*
	5. Determine the types of Interview. [4]*
	6. Design Questionnaire. [6]*
Unit III	The learner will be able to-
Data analysis and	1. State the Processing of data. [1]*
Interpretation.	2. Explain the purpose and types of Analysis of data.[2]*
	3. Conduct the Testing of Hypothesis. [3]*
	4. Determine the interpretation of data. [4]*
	5. Create Tabulation for research. [6]*
Unit IV	The learner will be able to-
Advanced Statistical	1. State the characteristics Advanced Statistical Techniques.
Techniques	[1]*
	2. Explain the Multidimensional Scaling. [2]*
	3. Determine the Application of Correlation and Regression
	Analysis [4]*
	4. Decide the appropriate application of statistical technique.
	[5]*
	5. Construct the Statistical Graph using appropriate
	techniques. [6]*
Unit V	The learner will be able to-
Research Report	1. State the Essentials of Good Report. [1]*
	2. Explain function of report. [2]*
	3. Determine the types of report. [4]*
	4. Evaluate the objectivity and confidentiality of research. [5]*
	5. Produce a Report on bases of research. [6]*
L	

^{*}Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules / Units
1	Introduction to Research
	Meaning, Objectives and Importance of Research
	 Types of Research
	• Research Process.
	Characteristics of Good Research
	 Hypothesis-Meaning, Nature, Significance, Types and Sources.
	• Research Design-Meaning, Definition, Need and Importance, Steps, Scope and
	Essentials of a Good Research Design.
	• Sampling—a) Meaning of Sample and Sampling,
	b) Methods of Sampling
	i) Non-Probability Sampling-Convenient, Judgment, Quota, Snowball
	ii) Probability–Simple Random, Stratified, Cluster, Multi Stage.
	ii) Probability-Simple Random, Stratified, Cluster, Multi Stage.
2	ii) Probability–Simple Random, Stratified, Cluster, Multi Stage. Data Collection and Processing
2	
2	Data Collection and Processing
2	 Data Collection and Processing Types of Data and Sources-Primary and Secondary Data Sources
2	 Data Collection and Processing Types of Data and Sources-Primary and Secondary Data Sources Methods of Collection of Primary data a. Observation-i) structured and unstructured, ii) disguised and undisguised, iii)
2	 Data Collection and Processing Types of Data and Sources-Primary and Secondary Data Sources Methods of Collection of Primary data a. Observation-i) structured and unstructured, ii) disguised and undisguised, iii) mechanical observations (use of gadgets)
2	 Data Collection and Processing Types of Data and Sources-Primary and Secondary Data Sources Methods of Collection of Primary data a. Observation-i) structured and unstructured, ii) disguised and undisguised, iii) mechanical observations (use of gadgets) b. Experimental i) Field ii) Laboratory c. Interview-i) Personal Interview ii) focused group, iii) in-depth interviews
2	 Data Collection and Processing Types of Data and Sources-Primary and Secondary Data Sources Methods of Collection of Primary data a. Observation-i) structured and unstructured, ii) disguised and undisguised, iii) mechanical observations (use of gadgets) b. Experimental i) Field ii) Laboratory c. Interview-i) Personal Interview ii) focused group, iii) in-depth interviews Method d. Survey-Telephonic survey, Mail, E-mail, Internet survey, Social media,
2	 Data Collection and Processing Types of Data and Sources-Primary and Secondary Data Sources Methods of Collection of Primary data a. Observation-i) structured and unstructured, ii) disguised and undisguised, iii) mechanical observations (use of gadgets) b. Experimental i) Field ii) Laboratory c. Interview-i) Personal Interview ii) focused group, iii) in-depth interviews Method d. Survey-Telephonic survey, Mail, E-mail, Internet survey, Social media, and Media listening.
2	 Data Collection and Processing Types of Data and Sources-Primary and Secondary Data Sources Methods of Collection of Primary data a. Observation-i) structured and unstructured, ii) disguised and undisguised, iii) mechanical observations (use of gadgets) b. Experimental i) Field ii) Laboratory c. Interview-i) Personal Interview ii) focused group, iii) in-depth interviews Method d. Survey-Telephonic survey, Mail, E-mail, Internet survey, Social media, and Media listening. e. Survey instrument-i) Questionnaire designing.

Sr. No.	Modules / Units	
3	Data Analysis and Interpretation	
	Processing of Data—Meaning & Essentials of i) Editing ii) Coding iii)	
	Tabulation	
	Analysis of Data-Meaning, Purpose, Types.	
	• Interpretation of Data-Essentials, Importance, Significance and Descriptive	
	Analysis	
	• Testing of hypothesis—One Sample T-Test, ANOVA,F-test, Chi Square and	
	Paired Sample Test	
4	Advanced Statistical Techniques	
	Introduction, Characteristics and Application of	
	 Correlation and Regression Analysis 	
	• Factor Analysis	
	Cluster Analysis	
	Discriminant Analysis	
	Multidimensional Scaling	
5	Research Report	
	Report writing—i) Meaning, Importance, Structure, Types, Process and	
	Essentials of a Good Report.	

Syllabus of Courses of B.Com. (Banking and Insurance)

Programme at Semester V

with effect from the Academic Year 2020-21

Reference Books

Reference Books

Core Course (CC)

Financial Reporting & Analysis (Corporate Banking & Insurance)

- Ashish K. Bhattacharyya "Financial Accounting for Business Managers", Prentice
 Hall of India Pvt. Ltd. Edition: 4, 2012
- Shashi K. Gupta—"Contemporary Issues in Accounting", Kalyani Publishers. New edition, 2014
- R. Narayanaswamy "Financial Accounting", Prentice Hall of India, New Delhi. Fifth edition, 2014
- AshokSehgal—"FundamentalsofFinancialAccounting", Taxmann's Publishers. Fifth edition, 2006
- IFRS-Dr Ram Mohan Bhave and Dr Anjali Bhave, Network 18 Publications 2017

Auditing – I

- CA Surbhi Bansal–Audit and Assurance, Bestword Publications Pvt. Ltd. 22nd edition, 2018
- Taxmann Auditing, Author: Pankaj Garg, fifth edition, 2020.
- Dr. S Meenakumari–Fundamentals of Auditing, APH Publishing Corporation, 2015
- Baldev Sachdeva & Jagwant Singh Pardeep Kumar–Auditing theory & Practice,
 Kalyani Publishers, 2015

Strategic Management

- Strategic Management, 13th Ed. Concepts and Cases, Arthur A. Jr. and A..J.
 Strickland, McGraw- Hill Publishers, 2003
- Management Policy and Strategic Management (Concepts, Skills and Practices)
 R.M. Shrivastava, Himalaya Publishing House, 1st Jan, 2009
- Business Policy and Strategic Management–P. Subba Rao. Himalaya Publishing House, 2011
- Strategic Planning Formulation of Corporate Strategy, Ramaswamy. Laxmi Publications, 2001

Financial Services Management

- Financial Services, Dr. S Gurusamy, The Mgraw Hill companies, 2nd edition (26 June2009).
- Financial Markets and Financial services, Vasant Desai, Himalaya Publishing House, First Edition (2010).
- Financial Services, M.Y. Khan, Tata Mc-Graw Hill Publishing Company Ltd, Ninth edition (2017).
- Financial Markets and Services –E. Gordon and K. Natanrajan, Himalaya Publishing House,
- Tenth Edition (2016)

International Banking and Finance

- Apte P.G. International Finance—A Business Perspective, New Delhi, TATA
 McGraw Hill, McGraw Hill Education; 2 edition, July 2017.
- Bhalla. V.K. international Financial Management-S. Chand Publishing, October 2002
- International Banking Operations -IIBF-MacMillan Publishers,2007
- International Banking Legal and Regulatory Aspects -IIBF-MacMillan Publishers, 2007

Ability Enhancement Course (AEC)

Research Methodology

- Exploratory and Confirmatory Factor Analysis- Understanding Concepts and Applications(2004)—Bruce Thompson First Edition
- Interpreting Economic and Social Data—A Foundation of Descriptive Statistics (2009)- Othmar W. Winkler-Springer
- Regression Modelling Strategies (2015)–Frank E Harrell, Jr Springer Series in Statistics.
- Research Methodology (2014)—Deepak Chawla and Neena Sondhi, Vikas Publishing House.

TYBBI Syllabus

Semester VI

Sr. No.	Course Code	Course Title	Module/ Topics	Credit	L/Week
1	UGBBI601	Security Analysis and Portfolio Management	Portfolio Management – An Introduction & Process	3	
			Portfolio Management – Valuation		4
			Fundamental Analysis		
			Technical Analysis		
			Efficient Market Theory & CAPM		
			Audit of Limited Companies		
			Audit of Banking Companies		4
2	UGBBI602	I602 Auditing-II	Audit of Insurance Companies	3	
			New Areas of Auditing		
			Professional Ethics and Misconduct		
	UGBBI603	GBBI603 Human Resource Management	Framework of Human Resource Management	3	4
			HR Procurement		
3			HR Planning and Recruitment		
			Training and Development		
			Compensation		
	UGBBI604	GBBI604 Turnaround Management	Industrial Sickness	3	4
4			Turnaround Management Strategies		
4			Business Scenario		
			Leadership and Turnaround Management		
	UGBBI605	Banking	An Overview of Central Banking	4	4
5			RBI's the Central Bank of India		
			Supervisory Role of RBI		
			Central Banks in Other Countries		
			Central Banking in Cyber World		
6	UGBBI606	Project Work in Banking & Insurance	Research Project Work	4	4

Note:

Courses focusing on Employability/ Entrepreneurship/ Skill Development

Topics related to professional ethics, gender, human values, environment and sustainability

Topics related to local, national, regional and global development needs

Syllabus of Courses of B.Com. (Banking and Insurance) Programme at Semester VI with effect from the Academic Year 2020-21

Core Courses (CC)

UGBBI601.Security Analysis and Portfolio Management

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Portfolio Management– An Introduction & Process	12
2	Portfolio Management – Valuation	12
3	Fundamental Analysis	12
4	Technical Analysis	12
5	Efficient Market Theory & CAPM	12
	Total	60

Unit Title	Learning Outcomes		
Unit I	The learner will be able to-		
Portfolio Management	1. Understand the concept of portfolio management. [2]*		
- An Introduction &	2. Understand Investment V/s Speculation, Investment V/s		
Process	Gambling. [2]*		
1100035	3. Identify Advantages of Portfolio Management. [2]*		
	4. Explain the types of Securities. [2]*		
	5. Solve sums by Markowitz Model. [3]*		
	6. Calculate the Risk under Single Index Model and Multi Index		
	Model. [4]*		
Unit II	The learner will be able to-		
	1. Remember Decomposition of Performance. [1]*		

Portfolio Management	2. Understand the Constraints and Strategies of Portfolio	
-Valuation	Management. [2]*	
	3. Calculate the returns by various ratios (Sharpe, Treyn or and	
	Jensen Ratios). [4]*	
	4. Calculate the value of bond. [4]*	
	5. Calculate yield to maturity. [4]*	
	6. Determine price by Bond Pricing Theorems. [5]*	
Unit III	The learner will be able to-	
Fundamental Analysis	1. Remember the factors of Industry Life Cycle. [1]*	
	2. Understand the ratios (Debt Equity Ratios, Total Debt Ratio,	
	Proprietary ratios, interest coverage ratio, and Profitability	
	ratios). [2]*	
	3. Analyze the Financial Statements. [4]*	
	4. Assess the Risk (Leverages). [5]*	
	5. Calculate the ratios. [4]*	
Unit IV The learner will be able to-		
Technical Analysis	1. Understand the concept of Dow Theory. [2]*	
	2. Prepare Price Chart, Line Chart, Bar Chart, Japanese Candle stick Chart. [6]*	
	3. Know the usefulness of Trends and Trend Reversals, Chart	
	Patterns, Support and Resistance, Reversal Patterns,	
	Continuation Patterns and Elliot Wave Theory. [1]*	
	4. Distinguish between Fundamental Analysis V/s Technical	
	Analysis. [4]*	
Unit V	The learner will be able to –	
Efficient Market	1. Understand the Random Walk Theory, the Efficient Market.	
	[2]*	
Theory & CAPM	2. Hypothesize the Hypothesis effectively. [5]*	
	3. Determine the forms of market efficiency. [5]*	
	4. Calculate the Line and Pricing of Securities with CAPM. [4]*	
	5. Know the Arbitrage Pricing Theory (APT)—The Return	
	Generating Model, Factors Affecting Stock Return. [1]*	
·		

^{*}Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules / Units			
1	Portfolio Management – An Introduction & Process			
	Investment, Meaning, Characteristics, Objectives, Investment V/s Speculation,			
	Investment V/s Gambling and Types of Investors.			
	Portfolio Management— Meaning, Evolution, Phases, Role of Portfolio Managers,			
	Advantages of Portfolio Management.			
	Investment Environment in India and Factors Conducive for Investment in India.			
	Portfolio Analysis - Meaning and its Components, Calculation of Expected Return			
	and Risk, Calculation of Covariance, Risk-Return Trade off.			
	Portfolio Selection—Meaning, Feasible Set of Portfolios, Efficient Set of Portfolios,			
	Selection of Optimal Portfolio, Markowitz Model, Limitations of Markowitz Model,			
	Measuring Security Return and Portfolio Return and Risk under Single			
	Index Model and Multi Index Model.			
2	Portfolio Management -Valuation			
	Portfolio Revision – Meaning, Need, Constraints and Strategies.			
	Portfolio Evaluation – Meaning, Need, Measuring Returns (Sharpe, Treyn or and			
	Jensen Ratios) and Decomposition of Performance.			
	Bond Valuation—Meaning, Measuring Bond Returns, Yield to Maturity, Yield to			
	Call and Bond Pricing. Bond Pricing Theorems, Bond Risks and Bond Duration.			
3	Fundamental Analysis			
	Economy Analysis – Meaning, Framework, Economic Analysis, Forecasting,			
	Barometric or Indicator Approach			
	Industry & *Company Analysis – Concept of Analysis, Industry Life Cycle, Industry			
	Characteristics Company Analysis-Financial Statements, Analysis of Financial			
	Statements, (Practical questions on Debt Equity Ratios, Total Debt Ratio, Proprietary			
	ratios, interest coverage ratio, Profitability ratios related to sales, investment and equity			
	shares Efficiency or Activity Ratios) and Assessment of			
	Risk (Leverages)			

Sr. No.	Modules/ Units
4	Technical Analysis
	Dow Theory
	Meaning and Principles of Technical Analysis, Price Chart, Line Chart, Bar
	Chart, Japanese Candle stick Chart, Trends and Trend Reversals, Chart Patterns,
	Support and Resistance, Reversal Patterns, Continuation Patterns and Elliot
	Wave Theory Mathematical Indicators - Calculation of Moving Averages
	(Simple and Exponential Moving Average), Oscillators and Relative Strength
	Index Market Indicators Fundamental Analysis V/s Technical Analysis
5	Efficient Market Theory & CAPM
	Random Walk Theory
	The Efficient Market
	Hypothesis
	Forms of Market Efficiency
	Competitive Market
	Hypothesis
	CAPM-Fundamental Notions of Portfolio Theory, Assumption of CAPM, Efficient
	Frontier with Riskless Lending and Borrowing, Capital Market Line, Security
	Market Line and Pricing of Securities with CAPM.
	Arbitrage Pricing Theory(APT)—The Return Generating Model, Factors Affecting
	Stock Return, Expected Return on Stock, APT V/s CAPM.

Syllabus of Courses of B.Com.(Banking and Insurance) Programme at Semester VI

with effect from the Academic Year 2020-21

Core Courses (CC)

UGBBI602. Auditing -II

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Audit of Limited Companies	
2	Audit of Banking Companies	15
3	Audit of Insurance Companies	15
4	New Areas of Auditing	08
5	Professional Ethics and Misconduct	07
	Total	60

Unit Title	Learning Outcomes
Unit I	The learner will be able to-
Audit of Limited	1. Understand the various terms related to a Limited Company. [2]*
Companies	2. State the Introduction & detailed concept of audit of limited companies. [1]*
	3. Justify the Duties and liabilities of auditor of limited companies (evaluate categories). [5]*
	4. Estimate Procedure of appointment, reappointment, filling up the of the casual vacancies, removal of auditor and the qualification, disqualification, power and duties of an auditor. [5]*
	5. Analyse the significance of true and faire view, reporting requirement under the companies Act, 2013inculding reporting under CARO, 2016. [4]*

	6. Build the knowledge of the provision relating to rotational
	retirement. [6]*
Unit II	The learner will be able to-
Audit of Banking	1. Understand the various term related to banking company. [2]*
Companies	2. State the Introduction & detailed concept of audit of limited
	companies. [1]*
	3. Justify the Duties and liabilities of auditor of banking companies.
	[5]*
	4. Analyses Forms and content of banking companies financial
	statements. [4]*
	5. Describe the Procedure of appointment, reappointment, filling up
	the of the casual vacancies and removal of auditor of banking
	companies. [2]* 6. Build the knowledge of the provision relating to rotational
	retirement of audit of banking companies. [1]*
Unit III	The learner will be able to-
Audit of Insurance	1. Understand the various term related to insurance company. [2]*
Companies	2. State the Introduction & detailed concept of audit of insurance
Companies	companies. [1]*
	3. Justify the Duties and liabilities of auditor of insurance
	companies. [5]*
	4. Analyses Forms and content of banking companies financial
	statements. [4]*
	5. Demonstrate an understanding of issues relating to audit and
	assurance assignments for insurers and be able to explain the risk,
	regulations and complains procedure that are relevant to
	assurance assignments in the insurance sector. [2]*
	6. Justify the Verification of insurance companies' financial
	statements (evaluate categories). [5]*
Unit IV	The learner will be able to-
New Areas of	1. Describe how cost audit is used for decisions making and
Auditing	performance evaluate and how material, labor and overhead
	are added to a product at each stage of the production cycle.
	[2]*
	2. Justify audit committee, audit in an EDP environment. [5]*
	3. Analyses general approaches to EDP based audit and special
	techniques for auditing in an EDP environment. [4]*
	4. State cost audit, human resource audit, operational audit,
	forecast audit, social audit, tax audit, forensic audit. [1]*
	5. Differentiate between management audit and cost audit.
	[3]*
Unit V	The learner will be able to-

Professional Ethics	1.	Understand the Schedule to the chartered accountants Act, 1949		
and Misconduct		relating to professional misconduct, and enquiry into charges of		
		misconduct of chartered accountants.[2]*		
	2.	Estimate the introduction, meaning of professional ethics and		
		meaning of professional misconduct.[5]*		
	3.	Describe enquiry into charges of misconduct of chartered		
		accountants. [2]*		
	4.	Identify standards of professionalism and ethical behavior. [1]*		
	5.	Analyse professional ethics value and contemporary issues. [4]*		

^{*}Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules / Units				
1	Audit of Limited Companies				
	Qualifications, Disqualifications, Appointment, Removal, Remuneration of Auditor				
	Audit Ceiling, Status, Power, Duties and Liabilities of Auditors, Branch Audit, Jo				
	Audit, Special Audit. Maintenance of Books of Account -Related Party Disclosur				
	Segment Reporting, Divisible Profit, Dividend and Depreciation (Companies Ac				
	Standards on Accounting, Legal Decisions and Auditor's Responsibility),				
	Representations by Management, Contents of Annual Report.				
	Definition, Distinction between Report and Certificate, Types of Reports/Opinion.				
2	Audit of Banking Companies				
	Introduction of Banking Companies, Form and Content of Financial Statements,				
	Qualifications of Auditor, Appointment of Auditor, Remuneration of Auditor, Power				
	of Auditor, Auditor's Report, Format of Audit Report, Long Form Audit Report,				
	Conducting an Audit, Initial Consideration by Statutory Audit, Internal				
	Control System, Verifications of Assets and Balances.				
3	Audit of Insurance Companies				
	Audit of Companies carrying General Insurance Business, Audit of Companies				
	carrying Life Insurance Business, Applicability of Accounting Standards (AS3,				
	4,9,13,17), Books and Registers to be maintained, Submission of Reports and				
	Returns, Audit of Accounts, Preparation of Audit and Internal Controls.				
4	New Areas of Auditing				
	Introduction to Cost Audit, Human Resource Audit, Management Audit, Operational				
	Audit, Forecast Audit, Social Audit, Tax Audit, Forensic Audit and Environmental				
	(Green) Audit.				
	Audit in an EDP Environment, Introduction, General Approach to EDP Based				
	Audit and Special Techniques for Auditing in an EDP Environment.				
5	Professional Ethics and Misconduct				
	Introduction, Meaning of Professional Ethics Meaning of Professional Misconduct,				
	Schedules to the Chartered Accountants Act, 1949 Relating to Professional Misconduct, Enquiry into Charges of Misconduct of Chartered				
	Accountants. *(include clauses)				

Syllabus of Courses of B.Com.(Banking and Insurance) Programme at Semester VI with effect from the Academic Year 2020-21

Core Courses (CC)

UGBBI603. Human Resource Management

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Framework of Human Resource Management	15
2	HR Procurement	10
3	HR Planning and Recruitment	10
4	Training and Development	15
5	Compensation	10
	Total	60

Unit Title	Learning Outcomes
Unit I	The learner will be able to-
Framework of Human	1. Understand the concept of human resource management
Resource	(HRM). [2]*
Management	2. Understand the importance and the role of human resources management. [2]*
	3. Understand the objectives and functions of HRM. [2]*
	4. Describe the role and functions of HR Manager. [2]*
	5. Apply the functions of HRM to solve the problems of HR. [3]*
	6. Understand the concept of HRD. [2]*
	7. State and describe the challenges before HR Manager. [2]*

Unit II	The learner will be able to-
HR Procurement	1. Understand the concept of job analysis. [2]*
	2. Describe the processes of job analysis. [2]*
	3. Describe elements of job description and job specification. [2]*
	4. Collect information on JD's of different positions. [3]*
	5. Evaluate a job analysis of a particular position. [5]*
	6. Describe the methods of job evaluation. [2]*
	7. Understand the job design techniques and impacts. [2]*
	8. Analyse the factors responsible for employee job
	satisfaction. [4]*
Unit III	The learner will be able to-
HR Planning and	1. Understand the need and importance of human resource
Recruitment	planning. [2]*
	2. Describe the process of human resource planning. [2]*
	3. Outline the steps involved in process of human resource
	planning. [4]*
	4. Describe the bases of employee promotion. [2]*
	5. Describe the types of transfers. [2]*
	6. Understand the concept of recruitment. [2]*
	7. Understand the internal and external sources of recruitment. [2]*
	8. Compare the internal and external sources of recruitment.
	[5]*
	9. Outline the steps involved in selection procedure. [4]*
Unit IV	The learner will be able to-
Training and	1. Understand the need and importance of training. [2]*
Development	2. Describe different methods of training. [2]*
	3. Understand the concept of management development. [2]*
	4. Describe techniques of management development. [2]*
	5. Understand the concept of performance appraisal. [2]*
	6. Describe the methods of performance appraisal. [2]*
	7. Understand various methods of performance management
	and employee appraisal. [2]*
Unit V	The learner will be able to-
Compensation	1. Understand the importance and current trends in compensation. [2]*
	2. Discuss various compensation and benefits plans and their
	effectiveness. [2]*
	3. Describe types of fringe benefits offered to employees. [2]*

4	4. Understand various welfare schemes. [2]*
5	5. Describe the stages of career planning. [2]*
ϵ	5. Describe the ways of participative management. [2]*

*Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules / Units
1	Framework of Human Resource Management
	Introduction to HRM, Nature of HRM, Scope of HRM, Functions and Objectives of
	HRM, HRM Policies and Practices, Role and Functions of HR Manager (in Banking
	and Insurance Sector)
	HRM and Strategies, Strategic function of HRM, Understanding and Implementing
	Global Competitiveness and HR, strategic HR, Linkages of Organizational and HR
	Strategies.
2	HR Procurement
	Job Analysis and Design-Job Analysis, Introduction, Importance, Purpose, Benefits,
	Job Evaluation, Competency Based Job Analysis
	Job Design- Introduction, Characteristics, Factor Affecting Job Design, Job
	Satisfaction.
3	HR Planning and Recruitment
	Definition, Objectives, Need and Importance of HR Planning, Preparing Manpower
	Inventory. Promotions and Transfers.
	Recruitment-Strategic Approach to Recruitment, Recruitment Source; Internal
	and External, Selection Procedure.
4	Training and Development
	Employee Training and Development- Nature and Process of Training, Training
	methods, On the job, Off the job.
	Management Development Program, Performance Appraisal -Definition,
	Methods. Advantages and Limitations of Appraisal.
5	Compensation
	Meaning, Need and Importance, Current Trends in Compensation, Team Based
	Incentives, Pension Schemes with Reference to Banking and Insurance, Fringe
	Benefits, Perquisites, Allowances and other Non-Monetary Benefits
	Voluntary Retirement Scheme-Concept, Types, Needs, Effects
	Participative Management
	Meaning, Levels, Types, Employee Welfare, Comparative Study of Working
	Conditions in Banks, Financial Institutions, Insurance Companies.

Syllabus of Courses of B.Com.(Banking and Insurance) Programme at Semester VI

with effect from the Academic Year 2020-21 Core Courses (CC)

UGBBI604. Turnaround Management

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Industrial Sickness	15
2	Turnaround Management Strategies	15
3	Business Scenario	15
4	Leadership and Turnaround Management	15
	Total	60

Unit Title	Learning Outcomes
Unit I	The learner will be able to-
Industrial Sickness	1. State the Causes of Industrial Sickness. [1]*
	2. Discuss Preventive Measures taken by different Concerning agencies and their Roles. [2]*
	3. Explain the reasons low success rate of BIFR. [2]*
	4. Respond to Symptoms of Sickness. [3]*
	5. Analyse the Internal and External reasons lead to sickness. [4]*
	6. Recommend the Preventive Measures which would help in
	dealing with sickness. [5]*
Unit II	The learner will be able to-
Turnaround	1. State Features of Turnaround Management. [1]*
Management	2. Identify the need of Restructuring. [1]*
Strategies	3. Plan Process Mapping. [6]*
C	4. Use Flowchart. [3]*

	5. Examine the Advantage and Drawbacks of Business Process Re-
	engineering. [4]*
	6. Recommend Different approach in Turnaround Management
	Strategies. [5]*
Unit III	The learner will be able to-
Business Scenario	1. Recognize Recent Business Scenario. [1]*
	2. Relate to Present status of Start-up in India. [3]*
	3. Develop a plan for various business scenarios. [6]*
	4. Recommend suitable business scenario as per the business
	organisation. [5]*
	5. Discuss Sources of Self- Financing. [2]*
Unit IV	The learner will be able to-
Leadership and	1. State Personal characteristics of Management Team. [1]*
Turnaround	2. Select Style of Decision making in the Turnaround Process. [3]*
Management	3. Inspect organisational changes. [3]*
	4. Discuss Quality in the Managerial Process. [2]*
	5. Explain Turnaround Management as a skill. [2]*

^{*}Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules / Units
1	Industrial Sickness
	Meaning and Internal /External Reasons of Industrial Sickness
	 Symptoms of Industrial Sickness
	Measures to Overcome Sickness by Government and Stakeholders
	• Role of BIFR in Sick Industries
2	Turnaround Management Strategies
	Turnaround – Meaning, Definition, Indicators of Successful Turnaround
	• TQM and Restructuring.
	Selling of a sick unit
	• BPR
	- Meaning, Definition, Elements ,Need Implications
	- Approaches (Reengineering Team, BPR Leader, Process Owner, Kaizen, Flow
	Chart,5S principles, Process Mapping)
3	Business Scenario
	Features, Advantages, Disadvantages, Types and Present Status of:
	• *Legal process Outsourcing
	 Networking
	• Franchising
	• Freelancing
	• Self-Financing
	• Startup
4	Leadership and Turnaround Management
	Outfitting the Management Team, Personal Characteristic, Focusing on Present
	Operations, Focus on Needs in Turnarounds, Styles of Decision Making in the
	Turnaround Process, Organizational Change. Quality in the Managerial Process,
	Dilemma of Management, Turnaround Management as a Skill.

Syllabus of Courses of B.Com. (Banking and Insurance) Programme at Semester VI with effect from the Academic Year 2020-21 Core Course (CC) UGBBI605.

Central Banking

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	An Overview of Central Banking	15
2	RBI as the Central Bank of India & *Supervisory role of RBI	15
3	Central Banking in Other Countries	15
4	Central Banking in the Cyber World	15
	Total	60

Unit Title	Learning Outcomes
Unit I	The learner will be able to-
An Overview of	1. Recall & state the meaning of central bank. [1]*
Central Banking	2. Paraphrase concept of central banking, institutional growth of
	central banks, & the changing face of central banking. [2]*
	3. Analyse the role of central banks. [4]*
	4. Discuss contemporary issues, autonomy and independence,
	credibility, accountability and transparency of a central bank. [2]*
Unit II	The learner will be able to-
RBIs the Central	1. Describe policy framework for RBI. [2]*
Bank of India	2. Discuss role of RBI as a central banker, promotional role of RBI,
	regulatory role of RBI. [2]*
	3. Compare & contrast RBI and Monetary Policy. [2]*
	4. Explain the meaning & objectives of macro-economic policies.
	[2]*
	5. Summarise the concept of monetary policy and fiscal policy. [2]*

Unit III	The learner will be able to-
Supervisory Role of	1. Interpret the supervisory role of RBI. [2]*
RBI	2. Explain the needs of regulations. [2]*
	3. Analyse the practicality of OSMOS. [4]*
	4. Paraphrase the concept of RBI and financial system. [2]*
Unit IV	The learner will be able to-
Central Banks in	1. Cite & list down central banks of foreign countries. [1]*
Other Countries	2. Associate interconnectivity of central banks with other
	international financial institutions. [4]*
	3. Explain objectives & roles of international financial institutions.
	[2]*
	4. State the meaning of E-Banking, E-Payments & E-Money. [1]*
	5. Examine the impact of IT, globalisation on central banks. [4]*
	6. Compare & contrast between the risks & development in IT
	induced world. [2]*
Unit IV	The learner will be able to-
Central Banking in	1. State the meaning of E-Banking, E-Payments & E-Money. [1]*
Cyber World	2. Compare and contrast IT induced changes with respect to monetary policy. [2]*
	3. Analyse the impact of modernization on central banks worldwide.
	[4]*
	4. Paraphrase the risks involved in the new era.[2]*
	5. Analyse the practicality of information technology on Central
	banks. [4]*

^{*}Note: [1]: Remembering, [2]: Understanding, [3]: Applying [4]: Analysing, [5]: Evaluating, [6]: Creating

Sr. No.	Modules / Units
1	An Overview of Central Banking
	Overview: Concept of Central Banking, Institutional Growth of Central Banking,
	The Changing Face of Central Banking.
	Role of Central Banks: Determination of Goals, Inflation Targeting, Exchange Rate
	Targeting, Money Supply Targeting, Money Growth Targeting, Viable
	Alternatives to Central Bank, Central Banking in India.
	Contemporary Issues, Autonomy and Independence, Credibility, Accountability
	and Transparency of a Central Bank.
2	RBI as the Central Bank of India & *Supervisory Role of RBI
	Policy Framework for RBI: Organizational Framework, Operational Framework—
	Role as a Central Banker, Promotional Role of RBI, Regulatory Role of RBI.
	RBI and Monetary Policy
	Macroeconomic Policies: Meaning & Objectives.
	Monetary Policy- Meaning & Objectives
	Monetary Policy in India - Goals, Targets and Instruments
	A Brief Overview of Fiscal Policy, Striking Balance between Inflation and
	Growth through Monetary and Fiscal Policies
	*Supervisory Role of RBI
	Regulation and Supervision: Need for Regulation and Supervision, Banking
	Regulation Act, 1949, Banking Regulation and Supervision, Functions of the
	Department of Supervisory, Regulations Review Authority, Unified Regulator
	v/s Multiple Regulators.
	RBI-On-site Inspection and Off-site Monitoring and Surveillance: The Core
	Principles for Effective Supervision-On-site Examination-Off-site
	Surveillance-On-site Inspection and Off-site Monitoring in India-Off-site
	Monitoring in Different Countries - Computerized Off-site Monitoring and
	Surveillance (OSMOS).
	RBI and Financial System, Introduction, Functions, Characteristics of
	Financial System, Role of RBI in Regulating Financial System and
	Financial Sector Reforms.

Sr. No.	Modules / Units					
3	3 Central Bank in other Countries					
	Federal Reserve System—Bank of England—The European Central Banking,					
	Bank of Japan, Peoples Bank of China,					
	Interconnectivity of Central Banks with Other International Financial					
	Institutions, ADB, IMF, World Bank, and BIS, (Objectives, Role and					
	Functions)					
4	Central Banking in Cyber World					
	E-Banking, E-money, IT induced Changes and Monetary Policy,					
	E-payments, Risks in the New IT Era, Impact of IT, Globalization and Central					
	Banks.					

Syllabus of Courses of B.Com.(Banking and Insurance) Programme at Semester VI

with effect from the Academic Year 2020-21

Reference Books

Reference Books

Security Analysis and Portfolio Management

- Blake, David, Financial Market Analysis, McGraw Hill London, 2nd edition 1999
- Francis J.C Investments, Analysis and Management McGraw Hill New York.
 Subsequent edition, 1991
- Pistolese Clifford Using Technical Analysis Vision Books, 2009
- Reilly Frank Kand Keith Brown Investment Analysis and Portfolio Management.
 Cengage Publishers, 2011

Auditing – II

- Auditing Principles & Practices SK Basu, first (kindle) edition, 14th October, 2005
- Sharma, T.R., Auditing Principles & Problems, Sahitya Bhavan, Agra, revised edition, 2015
- Spicer & Pegler, Practical Auditing, Allied Publishers, 26 May, 2011
- Woolf, Emile, Auditing Today, prentice hall, 6th edition 2010
- Basu, Sanjib Kumar, Fundamentals of Auditing, Pearson India, Jan 1, 2016

Human Resource Management

- Human Resources Management, Gary Dessler, Pearson Publishers, fifteenth edition,
 26 Dec 2017
- Personnel Management- C.B Mamoria, Himalaya Publishing House, Jan 1 2011
- Human Resources Management, V.P. Michael, 2011
- Human Resources Management– L.M. Prasad, Sultan Chand & Sons Publishers, 2014
- Human Resources Management, Ashwathappa, McGraw Hill Education, May 2013

Turnaround Management

- Practical Shutdown & Turnaround Management for k, Engineers & Managers
 (English, Paperback, IDC Technologies Pvt Ltd.). Revised Edition, 2006
- Managing Corporate Turnaround Text & cases Ram Avtar Yadav, Concept Publishing Co. 1992 revised in 2001

- Business Process Reengineering, O.P. Agrawal, 2009
- The Turnaround Experience–Feddrick Zimerman, McGraw Hill Publishers, revised edition, 2010

Central Banking

- Central Banking-IIBF-MacMillan Publishers, 2011
- Central Banking–ICFAIPress,2008
- Theory and Practice of Central Banking in India- V.A. Avdhani, Second Edition, Published by Somaiya Publications Pvt. Ltd.2nd revised edition, 2009
- Theory and Practice of Central Banking in India. John Wiley & Sons Publishers. Revised edition, 2014

Syllabus of Courses of B.Com. (Banking and Insurance) Programme at Semester VI with effect from the Academic Year 2020-21

Ability Enhancement Course (AEC)

UGBBI605. Project Work in Banking & Insurance

Introduction

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

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

Guidelines for preparation of Project Work

General guidelines for preparation of project work based on Research Methodology

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

Format

1st page (Main Page)

Title of the problem of the Project

A Project Submitted to University of

Mumbai for partial completion
of the degree of Bachelor in Commerce
(Banking and Insurance)

Under the Faculty of Commerce

 $\mathbf{B}\mathbf{y}$

Name of the Learner

Under the Guidance of

Name of the Guiding Teacher

Name and address of the College

Month and Year

2nd Page

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

On separate page

Index

Title of the Chapter Title of the Chapter Page No.

(sub point 1.1, 1.1.1, And soon)

Chapter No.2 Title of the Chapter

Chapter No.3 Title of the Chapter

Chapter No.4 Title of the Chapter

Chapter No.5 Title of the Chapter

List of tables, if any, with page numbers. List

of Graphs, if any, with page numbers. List of

Appendix, if any, with page numbers.

Abbreviations used:

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

(Model Structure of the Project Work)

• Chapter No. 1: Introduction

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

• Chapter No. 2: Research Methodology

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

• Chapter No. 3: Literature Review

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

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

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

• Chapter No. 5: Conclusions and Suggestions

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

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

- Bibliography
- Appendix

On separate page

Name and address of the college

Certificate

This is to certify that Ms/Mr		
has worked and duly completed her/his Project W (Banking and Insurance) under the Faculty of	-	
and her/his project is entitled, "	•	
My supervision.		
I further certify that the entire work has been done b	by the learner under my guidance and	
that no part of it has been submitted previously for a	nny Degree or Diploma of any	
University. It is her/ his own work and facts reported	d by her/his personal findings and	
investigations.		
Seal of the College	Name and Signature of Guiding Teacher	

Date of submission:

On separate page

Declaration by learner

I the undersigned Miss /Mr	Name of the learner
here by, declare that the work embodie	ed in this project work titled"
Tit	le of the Project,
Forms my own contribution to the r	research work carried out under the
guidance of Name of the guiding team	cher is a result of my own research
work and has not been previously subn	nitted to any other University for any
other Degree/ Diploma to this or any o	other University.
Wherever reference has been made to p	previous works of others, it has been
clearly indicated as such and included	in the bibliography.
I, here by further declare that all info	ormation of this document has been
obtained and presented in accordance	ce with academic rules and ethical
conduct.	
	Name and Signature
	of the learner
Codesido	
Certified by	

Name and signature of the Guiding Teacher

Acknowledgment

(Model structure of the acknowledgement)

To list who all have helped me is difficult because they are so numerous and the depth is so enormous.

I would like to acknowledge the following as being idealistic channels and fresh dimensions in the completion of this project.

I take this opportunity to thank the University of Mumbai for giving me

char	ice to do	this pro	ject.		-			
			my Principal, quired for compl			_for ject.	providing	the
Ι	take	this	opportunity	to	thank	our	Coordi	nator
, for	her mora	al suppor	t and guidance.					
I wo	ould also	like to e	express my since	re grati	tude towa	rds my	project guid	le
		wh	ose guidance an	d care 1	made the p	oroject	successful.	

I would like to thank my **College Library**, for having provided various reference books and magazines related to my project.

Lastly, I would like to thank each and every person who directly or indirectly helped me in the completion of the project especially **my Parents and Peers** who supported me throughout my project.

Guidelines for Internship based project work

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

Executive Summary:

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

Introduction on the Company:

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

Statement and Objectives:

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

Your Role in the Organisation during the internship:

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

Challenges:

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

Conclusion:

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

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

Evaluation pattern of the project work

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

Note:

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

Passing Standard

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

Syllabus of Courses of B.Com. (Banking &Insurance) Programme at Semester V and VI with effect from the Academic Year 2020-21

Scheme of Evaluation

The performance of the learners will be evaluated in two Components. One component will be the Internal Assessment component carrying 40% marks and the second component will be the Semester-wise End Examination component carrying 60% marks. The allocation of marks for the Internal Assessment and Semester End Examinations will be as shown below:-

B) Internal Assessment: 40 Marks

• Continuous Internal Assessment (CIA)

Evaluation System	Details	Marks
System	Online Examinations/MOOC's	20
Continuou	Seminar / PPT Presentation / Hands on Approach / Field Visits	10
s Internal Assessmen	Case Study/ Situation Analysis / Project Group Discussion	10
t	Total	40

• Online Test (20 Marks)

Question Paper Pattern Internal Examination

N. B. All questions are compulsory.

Question No.	Particular	Marks
Q-1	Match the Column/ Fill in the Blanks/ True or False/ Multiple Choice Questions	20 Marks

C) Semester End Examination: 60 Marks

Semester End Examination: 60%

iii) Duration: The examination shall be of 2 Hours duration

iv) Theory question paper pattern

There shall be four questions each of 15 marks.

• All questions shall be compulsory with internal choice within the

questions.

Question may be subdivided into sub questions a, b, c...and the

allocation of marks depends on the weight age of the topic.

(Detail question paper pattern has been given separately)

Passing Standard

The learners to pass a course shall have to obtain a minimum of 40%

marks in aggregate for each course where the course consists of Internal

Assessment and Semester End Examination. The learners shall obtain

minimum of 40% marks (i.e. 16 out of 40) in the Internal Assessment and

40% marks in Semester End Examination (i.e. 24 out of 60) separately, to

pass the course and minimum of Grade E to pass a particular semester A

learner will be said to have passed the course if the learner passes the Internal

Assessment and Semester End Examination together.

(Detail question paper pattern has been given separately)

Question Paper Pattern

(Theoretical Courses)

Maximum Marks: 60 Questions to be set: 04

Duration: 2 Hrs.

All Questions are Compulsory Carrying 15 Marks each.

Question	Particular					
No.	1 ai ticuiai					
Q-1	Objective Questions					
	C) Sub Questions to be asked 10 and to be answered any 08	15 Marks				
	D) Sub Questions to be asked 10 and to be answered any 07					
	(*Multiple choice / True or False / Match the					
	columns/Fill in the blanks)					
Q-2	Attempt any two					
	E) Theory Questions					
	F) Theory Questions	15 Marks				
	G) Theory Questions	(7.5 * 2)				
	H) Theory Questions					
Q-3	Attempt any two					
	E) Theory Questions					
	F) Theory Questions	15 Marks				
	G) Theory Questions	(7.5 * 2)				
	H) Theory Questions					
Q-4	Attempt any two					
	E) Theory Questions					
	F) Theory Questions	15 Marks				
	G) Theory Questions	(7.5 * 2)				
	H) Theory Questions					

Note:

Theory question of 15 marks may be divided into two sub questions of 7/8 and 10/5 Marks.

Question Paper Pattern (Practical Courses)

Maximum Marks: 60 Questions to be set: 04

Duration: 2 Hrs.

All Questions are Compulsory Carrying 15 Marks each.

Question	Particular	Marks		
No.	r ai ticulai			
Q-1	A) Practical Questions	08 Marks		
	B) Practical Questions	07 Marks		
	OR			
Q-1	P) Practical Questions	15 Marks		
Q-2	A) Practical Questions	08 Marks		
	B) Practical Questions	07 Marks		
	OR			
Q-2	P) Practical Questions	15 Marks		
Q-3	A) Practical Questions	08 Marks		
	B) Practical Questions	07 Marks		
	OR			
Q-3	P) Practical Questions	15 Marks		
Q-4	Objective Questions			
	C) Sub Questions to be asked 10 and to be answered any 08	08 Marks		
	D) Sub Questions to be asked 10 and to be answered any	07 Marks		
Q-4	07 (*Multiple choice / True or False / Match the			
	columns/			
	Fill in the blanks)	15 Marks		
	OR	13 Marks		
	P) Theory Questions/ Short Notes			
	To be asked 05			
	To be marked 03			

Note:

Practical question of 15 marks may be divided into two sub questions of 7/8 and 10/5 Marks. If the topic demands, instead of practical questions, appropriate theory question may be asked.

Continuous Internal Assessment (CIA)

	TYBBI (SEM V)				TYBBI (SEM VI)			
Sr. No	Subjects	CIA		Sr. No	Subjects	CIA		
5.1	Financial Reporting & Analysis (Corporate Banking & Insurance)	Test- Board Work- Class Assignment	20 M 10 M -10 M	6.1	Security Analysis and Portfolio Management	Test- Case Study - Project-	20 M 10 M 10 M	
5.2	Auditing-I	Test- PPT - Class Assignment-	20 M 10 M 10 M	6.2	Auditing-II	Test- PPT - Class Assignme	20 M 10 M ent-10 M	
5.3	Strategic Management	Test- SWOT Analysis- Strategy Analysis -	20 M 10 M 10 M	6.3	Human Resource Management in Banking and Insurance	Test- Job Analysis- Project-	20 M 10 M 10 M	
5.4	Financial Services Management	Test- Class Assignment Project -	20 M - 10 M 10 M	6.4	Turnaround Management	Test- PPT - Case Study-	20 M 10 M 10 M	
5.5	International Banking & Finance	Test- Presentation - Home Assignment	20 M 10 M t - 10 M	6.5	Central Banking	Test- PPT - Project -	20 M 10 M 10 M	
5.6	Research Methodology	Test- PPT- Mini Project-	20 M 10 M 10 M	6.6	Project Work in Banking & Insurance	Viva-Voce		

Syllabus of Skill Enhancement Course of B.Com. (Banking & Insurance) Programme with effect from the Academic Year 2020-21

Certificate Course in Corporate Culture and Team Development

Details of the Certificate Course:

1. Credit : 1

2. Eligibility : 10+2

3. Duration : 30 Hrs

4. Intake Capacity : 30 Students

5. Fees Structure : Rs. 2500

Objective of the Course:

Empowering students to understand the conditions under which cultural strengths improves corporate performance and help to deal with existing team dynamics, issues and behaviors in the organization.

Learning Outcomes:

By end of the course students will be able to,

- 1. Identify ways organization culture is nurtured and sustained
- 2. Gain a greater insight to organization culture through self-assessment
- 3. Improves organizational productivity
- 4. Develop effective working relationships
- 5. Manage the team through conflict and difficult situations

Modules at a Glance

Sr. No.	Modules	No. of Lectures
1	Corporate Culture an Overview	02 Sessions
2	Elements of Great Company Culture	02 Sessions
3	Innovation	02 Sessions
4	Commitment Ethics	02 Sessions
5	Risk Taking	02 Sessions
6	Process of Team Building	02 Sessions
7	Stages of Team Building	02 Sessions
8	Activities involved in Team Building	02 Sessions
9	Problem Solving Skills	02 Sessions
10	Emotional Intelligence	02 Sessions
11	Priority Management	02 Sessions
12	Role of Change Agent	02 Sessions
13	Business Etiquette	02 Sessions
14	Communication Skills	02 Sessions
15	Stress Management/ Pressure Handling	02 Sessions

Sr. No.	Modules / Units
1	Corporate Culture an Overview
	Corporate Culture an Overview -characteristics, concept, importance and elements
2	Elements of Great Company Culture
	Examples of Great Company Culture, discussion with case studies
3	Innovation
	Innovation concept and types, case study
4	Commitment Ethics
	Commitment ethics, process, importance, ways to commit and case study
5	Risk Taking
	Risk Taking concept and Activity- game
6	Process of Team Building
	Process of Team Building and role play with management game
7	Stages of Team Building
	Steps involved in Team Building
8	Activities involved in Team Building
	Activities involved in Team Building and interaction
9	Problem Solving Skills
	Problem Solving Skills. identification, understanding, skills, steps, decision
	making and review
10	Emotional Intelligence
	Emotional Intelligence concept with case study
11	Priority Management
	Priority Management-time management
12	Role of Change Agent
	Role of Change Agent, importance and role of change agent in detail
13	Business Etiquette
	Business Etiquette- grooming –social mannerism
14	Communication Skills
	Communication Skills types ,cycle of communication, importance body language and Voice
15	Stress Management/ Pressure Handling
	Stress Management/ Pressure Handling reaction or response, reasons and management

Scheme of Evaluation

Evaluation Scheme:

Evaluation System	Particular	Marks
Term end Assessment	Written Test / Online Test	30 Marks
Internal Evaluation	Group discussion/ Management Games/ Case Studies	20 marks
	Total	50 Marks

List of Reference Books:

- 1. The 4-Hour Work Week: Escape the 9-5, Live Anywhere and Join the New Rich by Timothy Ferriss
- Trillion Dollar Coach: The Leadership Handbook of Silicon Valley's Bill Campbell by Eric Schmidt
- 3. The Design of Everyday Things by Don Norman
- 4. Principles: Life and Work by Ray Dalio
- 5. Organizational Culture and Leadership, 5ed by Edgar H. Schein and Peter Schein
- 6. Think and Grow Rich: The Original Version by Napoleon Hill
- 7. The Business Book (Big Ideas) by DK