M- COM Banking & Finance Sem IV Compiled Syllabus

Program: M.Com(Banking & Finance)					Semester : IV	
	ntroduction t Year: 2024-2		echnology Batch: 2	023-	Code:	
	Teachin	g Scheme			Evaluatio	on Scheme
Lectures	Practicals	Tutorials	Credits	Internal Continuous Assessment (ICA) (weightage)		Term End Examinations (TEE) (weightage)
60			04	40 Marks		60 Marks
	I	l l	Internal (Componen	t	ı
Class To	est (Duration	20 Minutes)	Projects /	/ Assignme	ents C	lass Participation

Learning Objectives:

20 Marks

- 1) To understand the concept of Fintech.
- 2) To understand concepts related to cryptocurrencies and their different types.
- 3) To understand theoretical concepts related to blockchain technology.
- 4) To understand about the financial innovations and fintech regulations in India.
- 5) To understand the opportunities that FinTech may bring in the financial services industry.

Learning Outcomes:

1) Leaners will be able to understand the evolution of Fintech industries and theoretical background of the fintech industry.

20 Marks

NA

- 2) Leaners will get the knowledge about how cryptocurrencies work and their advantages and disadvantages.
- 3) Leaners will be able to appraise the concept of blockchain technology and how blockchain technology has changed the financial system.
- 4) Leaners will be able to understand various financial innovations happening around the world and regulatory aspects and challenges related to Fintech in India.
- 5) Leaners will be able to acquaint the application of fintech in various domains of financial market.

Pedagogy: Lecture, Video Clips, Demonstration

Detailed Syllabus: (per session plan)

Session Outline For: Introduction to Financial Technology

Each lecture session would be of one hour duration (60 sessions)

Module	Module Content	Module Wise Pedagogy Used	Module Wise Duration	Module Wise Reference Books
I	Introduction to Fintech- A. Introduction to Fintech, Fintech Transformation, Fintech Evolution B. Fintech Infrastructure and Banks and Start-ups and Emerging Markets, FinTech Architecture, FinTech Technologies, C. Fintech startups, FinTech Typology, Introduction to FinTech regulations, Fintech in India- Introduction and challenges. Role of Fintech in increasing financial inclusion	Lectures and Discussion	12	The Fintech Book: The Financial Technology Handbook for Investors, Entrepreneurs and Visionaries – Susanne Christi/Janos Barberis Fintech: Ecosystem, business models, investment decisions, and challenges; In Lee, Yong Jae Shin
II	Cryptocurrencies A. The ABCDs of Alternative Finance Overview, Cryptocurrencies and Digital Crypto Wallets, Types of Cryptocurrencies, B. What is an ICO? Importance of ICO in Alternative Finance, Regulations for Cryptos and tokens C. Brief Overview of Bitcoin and other Crypto Currencies, Note on Mining and Crypto Currency Exchanges, Advantages, Disadvantages of Crypto Currency, The cryptocurrency ecosystem, present and future, NFT- Introduction	Lectures and Discussion	12	The Age of Cryptocurrency: How Bitcoin and the Blockchain Are Challenging the Global Economic Order, Paul Vigna and Michael J. Casey, Picador.2016

	Blockchain Technology			Blockchain Revolution: How the
III	A. Introduction to Blockchain technology, Blockchain basics and role of money B. Blockchain philosophy and cryptonomics- Crypto-anarchism and Cypherpunks, Hash cryptography, mining and consensus, Proof of work consensus C. Blockchain in practice- Smart Contracts, Wallets, ICO's, Private Blockchain, Drawbacks & Challenges of Blockchain Technology, The future of blockchain technology, AI, and digital privacy	Lectures and Discussion	12	Technology Behind Bitcoin and Other Cryptocurrencies Is Changing the World, Don Tapscott and Alex Tapscott, Portfolio, 2018. Blockchain Technology Explained: The Ultimate Beginner's Guide About Blockchain Wallet, Mining, Bitcoin, Ethereum, Litecoin, Zcash, Monero, Ripple, Dash, IOTAAnd Smart Contracts, Alan T. Norman, Create Space Independent Publishing Platform, 2017
IV	Digital and Alternative Finance, FinTech Regulations in India A. A Brief History of Financial Innovation, Digitization of Financial Services, Crowdfunding, Regards, Charity and Equity, P2P and Marketplace Lending B. The Rise of Indian TechFins, New Models and New Products, Fintech Regulations in India, Latest reports and amendments by RBI, Regulatory Challenges for Fintech companies, The Indian Fintech Ecosystem, Government, Regulatory Bodies and Financial Infrastructure, Innovation in the Indian Fintech market, Challenges facing Indian Fintech industry C. Case Study- related to Insurtech, Fintech in Capital market (Indicative One. Faculties can take case studies from the international perspectives as well)	Lectures and Discussion, Case Study	12	The Fintech Book: The Financial Technology Handbook for Investors, Entrepreneurs and Visionaries – Susanne Christi/Janos Barberis, Agustin Rubini, "Fintech in a Flash: Financial Technology Made Easy", Zaccheus, 3rd Edition, 2018

C. Fintech Applications in Payment Gateways and Financial inclusion- Payments: Overview & Recent development, Remittances: Overview & Recent Developments, Pain points &	Innovation Management, Oxford University Press, Dodgson, M., Gann, D. and Phillips, N. (2014)
Overview & Recent	

Reference Books:

Title	Author(s)	Publisher
The Fintech Book: The Financial	Susanne Christi/Janos	Wiley
Technology Handbook for	Barberis	
Investors, Entrepreneurs and		
Visionaries		
Machine Learning in Fintech-	Paolo Sironi	Wiley
Fintech Innovation: From Robo-		
Advisors to Goal Based Investing		
and Gamification		
		Wiley

The FINTECH Book: The Financial Technology Handbook for Investors, Entrepreneurs and Visionaries	Susanne Chishti and Janos Barberis	
Disrupting Finance: FinTech and Strategy in the 21st Century	Theo Lynn, John G. Mooney, Pierangelo Rosati, Mark Cummins	Palgrave
Bitcoin and Cryptocurrency Technologies: A Comprehensive Introduction	Arvind Narayanan, Joseph Bonneau, Edward Felten, Andrew Miller, Steven Goldfeder	Princeton University Press
FinTech as a Disruptive Technology for Financial Institutions	Abdul Rafay	IGI Global
The Future of FinTech: Integrating Finance and Technology in Financial Services	Bernardo Nicoletti	Palgrave Macmillan

Any other information:

Program: M.Com(Banking & Finance)		Semester : IV
Course : Anti Money Laundering		Code:
Academic Year: 2024-25 2025	Batch: 2023-	

	Teachin	g Scheme		Evaluatio	on Scheme
Lectures	Practicals	Tutorials	Credits	Internal Continuous Assessment (ICA) (weightage)	Term End Examinations (TEE) (weightage)
60			04	40 Marks	60 Marks

Class Test (Duration 20 Minutes) Projects / Assignments Class Participation 20 Marks 20 Marks NA

Learning Objectives:

- To provide theoretical background about the money laundering.
- To understand various international rules and regulations related to AML.
- To provide framework related to AML rules and regulations in India.
- To understand the framework related to Know Your Customer.
- To understand KYC policies of Banks

Learning Outcomes:

- Learners will be able to understand different methods and steps involved in money laundering.
- Learners will be able to compare legal procedures related to anti money laundering in different countries.
- Learners will be able to understand different rules and regulations related to AML in India.
- Leaners will be able to understand the concept of KYC and how it is implemented by various financial institutions in India.
- Leaners will be able to understand how KYC practices and norms are followed and implemented in Indian Banks.

Pedagogy: Lecture, Video Clips, Demonstration

Detailed Syllabus: (per session plan)
Session Outline For : AML and KYC

Each lecture session would be of one hour duration (60 sessions)

Module	Module Content	Module Wise Pedagogy Used	Module Wise Duration	Module Wise Reference Books
I	Introduction to Money Laundering A- Money Laundering- Origin, Definition, Techniques, Process of Money Laundering B- Methods of Money Laundering I- Bulk Cash Smuggling, Gold, Money Service Business, Money Orders, Wire Transfer C- Methods of Money Laundering II- Casinos, Trade based Money Laundering, Hawala, Crypto Currencies etc.	Lectures and Discussion, Case Studies	14	
II	International Standards on AML A- Organisations creating guidelines on AML- Financial Action Task Force (FATF) Recommendations, Basel Committee, Wolfsburg, Egmont, Other Global Initiatives, International Information Exchange related to money laundering B- Economic Sanctions- Meaning, Types of Sanction Programmes, Recent examples related to Economic Sanctions C- Legislations related to AML in USA-Bank Secrecy Act -1970, Money Laundering Control Act -1986, Annunzio Wiley -1992, Money Laundering Suppression Act -1994, USA Patriot Act-2001 (In brief)	Lectures and Discussion, Case Studies	12	Money Laundering Compliance, Tim Bennett, Bloomsbury Publishing PLC
III	Indian Laws related to Money Laundering A- Brief Overview of PMLA Act- History, Origin, Latest Amendments B- Key Provisions of PMLA Act- Offence of Money Laundering and Punishment for Offence of Money Laundering, Punishment for Money Laundering, Attachment of Property Involved in Money-Laundering, Obligations of Reporting entities (Case Law Union of India vs. Hasan Ali- 2011 11 SCR 778)	Lectures and Discussion, Case Studies	12	AML and KYC Study Guide: A complete Manual, Tadipatri Gururaja

	C- Other Related Acts- Overview of the Conservation of Foreign Exchange and Prevention of Smuggling Activities Act, 1974 (COFEPOSA), Over view of the Prohibition of Benami Property Transactions Act, 1988, Over view of the Prevention of Illicit Traffic in Narcotic Drugs and Psychotropic Substances Act, 1988, Provisions of FEMA related to Money Laundering			Commentary On The Prevention Of Money Laundering Act. 2002, Dr Samsuddin, Commercial Law Publishers India Pvt Ltd
≥	Introduction to Know Your Customer A- Know Your Customer- Introduction, Origin of the concept of KYC, Purpose of KYC Guidelines B- KYC Norms/ Obligations of Banks- Customer Acceptance Policy, Customer Identification Policy, Customer Identification Requirements, Monitoring Transactions C- KYC Norms/ Obligations of NBFCs, SEBI {KYC (Know Your Client) Registration Agency} Regulations, 2011, SEBI Guidelines in pursuance of the SEBI KYC Registration Agency (KRA) Regulations, 2011 and for In-Person Verification (IPV) E KYC — Importance Documentation requirement, eligibility criteria, E KYC Process, 4 pillars of E kyc, 3 components of KYC, future scope of E kyc	Lectures and Discussion, Case Studies	10	Anti-Money Laundering & Know Your Customer, IIBF, Macmillan Publishers India Private Limited
V	reference Banking A- Initiatives by the RBI, Important KYC framework in RBI prescriptions, KYC Policies (Study of One Public Sector Bank policy and One Private Sector Bank Policy) B- KYC Overview I- Introduction of new accounts - Guidelines for Opening Accounts of Individuals (Joint accounts - Minor accounts - KYC for existing accounts - KYC for low-income group customers) Companies, Trusts, Firms, Intermediaries etc. C- KYC Overview II- Client Accounts opened by Professional Intermediaries -	Lectures and Discussion, Case Studies	12	Anti-Money Laundering & Know Your Customer, IIBF, Macmillan Publishers India Private Limited

Trust / Nominee or Fiduciary Accounts -			
Accounts of Politically, Exposed Persons			
(PEPs) Residing Outside India, Accounts of			
'non-face-to-face' Customers.			

Reference Books:

Title	Author(s)	Publisher
Anti-Money Laundering in a	Kevin Sullivan	Springer
Nutshell Awareness and		
Compliance for Financial		
Personnel and Business		
Managers		
Handbook on Anti-Money	Asian Development	Asian Development Bank
Laundering and Combating the	Bank	
Financing of Terrorism for		
Nonbank Financial Institutions		
Money Laundering and Illicit	John A Cassara	
Financial Flows: Following the		
Money and Value Trails		
Anti-Money Laundering	Derek Chau , Maarten	Wiley
Transaction Monitoring Systems	van Dijck Nemcsik,	
Implementation: Finding		
Anomalies		
Mastering Anti- Money	Maureeb Mutua	Createspace Independent
Laundering		Publishing Platform
Handbook of Anti–Money	Dennis Cox	Wiley
Laundering		

Any other information :

Program: M.Com(Banking & Finance)				Semester : IV			
Course : International Banking And Finance Academic Year: 2024-25 Batch: 2023- 2025				Code:			
Teaching Scheme					Evaluation Scheme		
Lectures	Practicals	Tutorials	Credits	Interna Assess (we	Term End Examinations (TEE) (weightage)		
60			04	40 Marks 60 Marks		60 Marks	
	Internal Component						
Class Test (Duration 20 Minutes) Projects			Assignments Class Participation		lass Participation		
10 Marks 15			15	Marks NA		NA	

Learning Objectives:

- To familiarize the learners with the history of international finance and concept of Balance of Payment and dynamics of international co-operation.
- To introduce the concept of foreign exchange systems and how the exchange rates are determined in the different parts of the world and in India particular.
- To understand how the foreign exchange arithmetic works.
- To introduce the concepts of international payment systems and various services provided by the international banks.
- To understand what are the different types of risks related to international banking and different tools to handle the same.

Learning Outcomes:

- Learners will be able to understand the evolution of international finance and will be able to understand the Balance of Payment in Indian context and recent international co-operation among the countries.'
- Learners will understand why different countries follow different practices related to determination of the exchange rate. They will also get an understanding about the exchange rate mechanism in India and various laws related to the same.
- Learners will be able to appreciate different terminologies used in the foreign exchange market and basic calculations related to foreign exchange market.

- Leaners will be able to understand how international payments are facilitated and what are the different services offered by the international banks.
- Learners will be familiarized with the different risks associated with the international banking and how banks try to overcome those risks.

Pedagogy: Lecture, Video Clips, Demonstration, Case Study

Detailed Syllabus: (per session plan)

Session Outline For: International Banking And Finance

Each lecture session would be of one hour duration (60 sessions)

Module	Module Content	Module Wise Pedagogy Used	Module Wise Duration	Module Wise Reference Books
	A-Introduction to International Finance A-Introduction to International Finance- Meaning of international finance, Scope of International Finance, The Emerging challenges in International Finance B-Balance of Payment- Introduction to Balance of Payment, Accounting Principles in Balance of Payment, Components of Balance of Payment, Balance of Payment- Indian Context from 1947 till 2021 a critical evaluation International Monetary System- Evolution of International Monetary System, Gold Standard, Bretton Woods System, Current monetary system, European Monetary Union. International Monetary Fund (IMF) and World Bank. Different development banks like Asian Development Bank (ADB), Brazil Russia India China South Africa (BRICS) Development Bank and European Bank for Reconstruction and Development (EBRD), QUAD group, Asian Infrastructure Investment Bank (AIIB)	Lectures and Discussion, Case Studies	12	International Finance – A Business Perspective, Apte P.G, TATA McGraw Hill
II	Foreign Exchange Market A- Current Exchange Rate Systems - Fixed and Flexible Exchange Rate, Merits	Lectures and Discussion,		

		T		T
	Demerits, Types of Fixed Exchange Rate,	Case		
	Hard Pegs and Soft Pegs, Types of	Studies		
	Flexible Exchange Rate, Managed and			Foreign Trade & Foreign
	Free Float.			Exchange, Chaudhuri BK
	B- Market and Market Participants,		12	& Agarwal OP, Himalaya
	Foreign Exchange Management in India,			Publishing House
	Retail and Whole Sale Component of			
	Indian Foreign Exchange Market			
	C- Role of FEDAI, FEMA and Regulatory			
	Framework, FERA Vs. FEMA			
III	Foreign Exchange Arithmetic			
	A- Exchange Rate Quotations, Direct,	Lectures		
	Indirect and Cross rate, Percentage	and		
	Spread			Foreign Exchange,
	B- Arbitrage, Geographical, Triangular	Discussion,	12	Practice, Concepts &
	and Interest Rate (formula method only)	Practical		Control, Jeevanandam C,
	C- Calculation of Forward Rates using	Sums		Sultan Chand & Sons
	Schedule of Swap Points			
IV	International Banking Operations			
	A- Functions of International Banking,			
	Correspondent Banking, International			
	Payment Systems- SWIFT, CHIPS, CHAPS			
	B- NRI accounts, Export Finance, Import			International Banking
	Finance, International Merchant		12	Legal and Regulatory
	Banking, Financing Project Exports,			Aspects, IIBF, MacMillan
	Derivative Offering, Remittances,	Lectures		Publishers
	Compliance related- Interbank	and		
	Functions, Internal Functions, Letter of	Discussion,		
	Credit and Bank Guarantees	Case		
	C- International Lending Operation,	Studies		
	Loan Syndication, Parties Involved,			
	Phases /Stages in Loan Syndication,			
	Types of Syndication, Role of LIBOR,			
	SOFR (Secured Overnight Financing			
	Rate), Risk in International Lending, Role			
	of International Credit Rating Agencies.			
V	Risk Management in International			
	Operations			
	A- Risk Management and Derivatives,		12	
	Transaction, Translation and Economic	Lectures	12	
	Risk Faced by Corporates	and		Foreign Exchange,
	B- Transaction, Position, Settlement,	Discussion,		International Finance
		Case		
	Pre-settlement, Gap/Mismatch Risk faced by Banks	Studies		and Risk Management,
	•			A. V. RajwadeH. G. Desai, Shroff Pub & Dist. Pvt.
	3 3,			
	Foreign Currency Derivative			Ltd

Reference Books:

Title	Author(s)	Publisher
International Finance	Keith Pielbam	Macmillan Publishers
International Finance,	G.Shailaja	University Press
International Financial Markets	Shashi Gupta and	Kalyani
and Foreign Exchange	Praneet Rangi	
International Financial Markets	H.R.Machiraju	New Age International
International Banking For A New	Irene Finel-Honigman,	Taylor & Francis Ltd
Century	Fernando B. Sotelino	
Fundamentals Of International	Rupnarayan Bose	Macmillan Publishers India
Banking		

Any other information :

Program: M.Com(Banking & Finance)				Semester : IV			
Course: Investment Analysis and Equity Research Academic Year: 2024-25 Batch: 2023-2025				Code:			
Teaching Scheme					Evaluation Scheme		
Lectures	Practicals	Tutorials	Credits	Assessment (ICA) Examinations		Term End Examinations (TEE) (weightage)	
60			04			60 Marks	
	Internal Component						
Class Test (Duration 20 Minutes) Projects			Assignments Class Participation		lass Participation		
20 Marks			20	Marks NA		NA	

Learning Objectives:

- To understand the process of investment decision making and investment alternatives.
- To understand concepts related to fundamental analysis
- To understand concepts related to technical analysis.
- To understand concept of portfolio analysis and portfolio management.
- To understand the different services provided under PMS and how to judge the performance of Mutual Funds.

Learning Outcomes:

- Learners will be able to understand the environment of investment and risk return framework.
- Leaners will gain the gain knowledge about fundamental analysis and components of fundamental analysis.
- Leaners will gain knowledge about the different charting techniques used by the financial analyst for trading purpose.
- Leaners will be able to construct, analyze, select and evaluate portfolios along with a deep understanding of Capital market theory and associated models.
- Leaners will be able to understand how the rating is done for different Mutual Funds schemes.

Pedagogy: Lecture, Video Clips, Demonstration

Detailed Syllabus: (per session plan)

Session Outline For: Investment Analysis and Equity Research
Each lecture session would be of one hour duration (60 sessions)

Module	Module Content	Module Wise Pedagogy Used	Module Wise Duration	Module Wise Reference Books
	Investment Decisions A- Nature and Scope of Investment Decisions, The Investment environment, Investment, Speculation and Gambling, Investment Process, Investment decision process; Risk aversion B- Types of Investors; Risk-Return analysis and impact of taxes and inflation; Types and sources of returns and risks and their measurement, Socially responsible investing, ethical investing and other contemporary issues in investment management C- Investment Alternatives- Salient Features of Corporate Securities and Derivatives; Bank Deposits; Mutual Fund Schemes; Life Insurance Policies and other Investment Opportunities , Financial Derivatives, Real Assets, Real Estate, Art , antiques and others	Lectures and Discussion, Case Studies	12	Bodie Z., Kane A., Marcus A., Investments, Latest Edition
II	Fundamental Analysis A. EIC framework, Economic analysis: Leading lagging and coincident macro-economic indicators, Expected direction of movement of stock prices with macroeconomic variables in the Indian context B. Industry analysis: stages of life cycle, Porter's five forces model, Strength Weakness Opportunity Threat (SWOT) analysis, financial analysis of an industry C. Company Analysis- Analysis of Financial Statements (Vertical, Horizontal, Ratio anlysis); Estimation of Intrinsic Value of Shares, Traditional and Modern Methods	Lectures and Discussion, Case Studies	12	Fundamental Analysis for Investors: How to Make Consistent, Longterm Profits in the Stock Market- Raghu Palat, Vision Books
III	Technical Analysis A. Meaning, Assumptions Components, Technical Analysis vs. Fundamental Analysis B. Price indicators- Dow theory, advances and declines, new highs and lows- circuit filters.	Lectures and Discussion, Case Studies	12	Technical Analysis of the Financial Markets: A Comprehensive Guide to Trading Methods and Applications- John J.

	Volume indicators- Dow Theory, small investor volumes. Other indicators- futures, institutional activity, Trends: resistance, support, consolidation, momentum C. Charts: line chart, bar chart, candle chart, point and figure chart. Patterns: head and shoulders, triangle, rectangle, flag, cup and saucer, double topped, double bottomed, Indicators: moving averages			Murphy, Prentice Hall Press
IV	Portfolio Analysis and Management A. Portfolio analysis: portfolio risk and return, Markowitz portfolio model: risk and return for 2 and 3 asset portfolios (Numerical Examples using excel), concept of efficient frontier and optimum portfolio B. Market Model: concept of beta systematic and unsystematic risk. Investor risk and return preferences: Indifference curves and the efficient frontier C. Traditional portfolio management for individuals: Objectives, constraints, time horizon, current wealth, tax considerations, liquidity requirements, and anticipated inflation	Lectures and Discussion, Case Studies, Practical problems	14	Investment Analysis and Portfolio Management, Ranganathan and Madhumathi, Pearson, New Delhi
V	Portfolio Management Services and Mutual Funds A. Portfolio management services: Passive — Index funds, systematic investment plans. Active — market timing, style investing B. Mutual Funds: Introduction, calculation of Net Asset Value (NAV) of a Fund, classification of mutual fund schemes by structure and objective, advantages and disadvantages of investing through mutual funds C. Mutual Funds Performance Evaluation-Performance Evaluation using Sharpe's, Treynor's and Jensen's measures and Fama's Decomposition.	Lectures and Discussion, Case Studies, Practical problems	10	Elton Edwin J, Gumber Martin J : Modern Portfolio Theory and Investment Analysis ; John Wiley, New York.

Reference Books:

	Title		Author(s)	Publisher
Modern Investments and Security			Fuller R., and Farreel J.L.,	John Wiley & Sons
Analysis				
Investment	Analysis a	and	Charles P. Jones	John Wiley & Sons
Management				
The Theory	and Practice	of	Fabozzi and Markowitz	John Wiley & Sons
Investment Ma	anagement			

Security Analysis and Portfolio	Donel E. Fischer and	Pearson Education
Management	Ronald J. Jordan	
Investment Analysis And Portfolio	Prasanna Chandra	McGraw Hill
Management		
Analysis of Investments &	Frank Reilly	Cengage
Management of Portfolios	•	

Any other information:

Program: M.Com(Banking & Finance)	Semester : IV
Course: Rural Banking and Co-Operative Banking	Code:
Academic Year: 2024-25 Batch: 2023-	
2025	

Teaching Scheme				Evaluatio	on Scheme
Lectures	Practicals	Tutorials	Credits	Internal Continuous Assessment (ICA) (weightage)	Term End Examinations (TEE) (weightage)
60			04	40 Marks	60 Marks

Internal Component

Class Test (Duration 20 Minutes)	Projects / Assignments	Class Participation
20 Marks	20 Marks	NA

Learning Objectives:

- To provide learners in depth knowledge about rural economy in India and Rural Banking.
- To understand various modes of finance available for people in rural India.
- To understand issues pertaining to rural financing.
- To understand the history and working of Cooperative Banks in India.
- To understand working of Cooperative socies in India.

Learning Outcomes:

- Learners will be able to understand the dynamics of the rural economy, its contribution to Indian economy and how banks can help to sustain the rural economy.
- Leaners will be able to critically evaluate the different financing options available to the rural economy and role of the banks in these financing decisions.
- Leaners will be able to understand the issues faced by the rural economy in terms of raising finance and will be able to appreciate various initiatives taken by the government to tackle with this problem.
- Leaners will be able to understand the evolution of Cooperative banks in India and their working, organisation structure etc.
- Leaners will be able to understand the working and management of Cooperatives in India.

Pedagogy: Lecture, Video Clips, Demonstration

Detailed Syllabus: (per session plan)

Session Outline For: Rural Banking and Co-Operative Banking Each lecture session would be of one hour duration (60 sessions)

Module	Module Content	Module Wise	Module Wise	Module Wise Reference Books
iviodule	Wiodule Content	Pedagogy	Duration	DOOKS
		Used		
I	Introduction to Rural Banking		12	Rural Banking, Indian
	A- Demographic features; Population,			Institute of Banking and
	occupation, literacy, socio-economic			Finance-MacMillan
	development indicators, health,			publishers India Limited
	nutrition and education, - urban			
	migration. Characteristics of Rural			
	Society; Caste and power structure -			
	rural social stratification Micro finance			
	role and importance, Environmental			
	and social factors related to Rural			
	Banking			
	B- Role of Banks in rural credit, Present			
	structure of Rural Banking-			
	Cooperatives, Commercial Banks,			
	RRBs and other institutional agencies,			
	Evolution of Co-operatives, short-term			
	& long-term credit structure, Role of			
	Commercial Banks in rural credit			
	C- Need of setting up of Regional Rural			
	Banks, Salient provision of Regional			
	Rural Banks Act, 1976, Management			
	and functioning of RRBs,			
	Organisational structure of RRBs,			
	Performance of RRBs, Merger of RRBs,			
	Present status, Role of Government,			
	RBI and NABARD in monitoring Rural			
	Credit, refinance and other supports,			
	New initiatives in rural banking:			
	financial inclusion, BC / BF model,			
II	mobile banking etc.		12	Dai Danandikar & NC Mohra
"	Financing Rural Development A- General features of agricultural		12	Pai Panandikar & NC Mehra,
	advances, Kisan Credit Card Scheme,			Rural Banking, National
	crop loans to tenant farmers, share			Institute of Bank
	cropper and oral lessees, crop			Management, Pune
	insurance scheme, agricultural gold			
	loan, produce marketing loan scheme,			
	financing of organic farming,			
	horticulture, floriculture etc.,			
	B- Contract farming, composite term			
	<u> </u>			
	loan against the mortgage of			

	and the land Figure form		
	agricultural land, Financing farm		
	mechanization and minor irrigation		
	schemes including drip irrigation and		
	sprinkler system. Finance for two /		
	four-wheeler for transportation of		
	•		
	produce.		
	C- Financing for diary, poultry,		
	sericulture, fisheries, sheep and goat		
	rearing, Land Purchase Scheme,		
	financing for draught animals and		
	carts, Debt Swap scheme. PMJDY, Role		
	of Bcs / BFs.		
III	Problems and Prospects in Rural		Vasantha Desai, Indian
	Banking		Banking-Nature and
	A- Role of rural banking-emerging		Problems, Himalaya
	trends in rural banking-transaction		·
	cost and risk cost financing poor as		Publishing House, Mumbai
	bankable opportunities-micro credit		
	and self-help groups		
	B- NABARD-Main functions and Role,		
	Lead bank Scheme and service area		
	approach Rural Credit Institutions; Co-		
	operative Credit Societies and Banks,		
	Land Development Banks, Regional		
	Rural Bank		
	C- Government initiatives; Poverty		
	alleviation programmes / Employment		
	programmes Rural housing and Urban		
	housing schemes under priority sector		
	educational loans		
IV	Principles of Cooperative Banking		Principles, Problems and
	A- Introduction- Brief History of Co-		•
	•		Practices of Cooperation,
	operative Banking with focus on		Hajela T.N., Konark
	evolution of Urban Co-operative		Publishers, New Delhi.
	Banking, Principles of Co-operation,		
	brief overview of structure of co-		
	operative credit institutions - Federal,		
	central and primary credit societies.		
	1 · · · · · · · · · · · · · · · · · · ·		
	B- Types of credit co-operatives,		
	recommendations of different		
	committees, Cooperative Banks Vs		
	Commercial Banks		
	C- Membership shares linkage, types		
	of members-regular, nominal &		
	associate membership, Salient		
	• •		
	provisions of Multi State Co-op.		

	Societies Act, 1984 relating to: Registration, duties and privileges of the members, Members and their rights and obligations, Latest RBI regulation related to Cooperative		
	Banking		
V	Management of Cooperatives A- Management of Societies, -Audit and related matters including systems audit, -Disputes between members and societies & Co-op. Courts B- Liquidation and winding up, Election of committee members and other officers of the societies C- Officers, penalties, appeals and revision etc., Supervisory and Regulatory Role of state / Central		Personnel Management in Central Cooperative Banks in India, Sivaprakasam, P, Kanishka Publishers, New Delhi.
	Govt.		

Reference Books:

Title	Author(s)	Publisher	
Rural Banking Operations	IIBF	Taxmann	
Rural Credit, Regional Rural Banks and Micro-Finance	K Ravichandran, M Revti Bala	Abhijeet Publications	
Regional Rural Banks of India: Evolution, Performance and Management	Dr Jitendra Kumar Ram	Partridge Publications	
Regional Rural Banks In India	C K Sonara	Anmol Publisher	
Co - Operative Banking - Principles, Laws and Practices First Edition	IIBF	Macmillan Publishers India Private Limited	
Co-Operative Bank A New Age Motivational Theory	Dr. (Mrs.) Charusheela Birajdar	Current Publication	
Cooperative Banking in India	R. Thirunarayanan	Mittal Publications	

Any other information :