GUJARAT TECHNOLOGICAL UNIVERSITY

Integrated Master of Business Administration

Year – 4 (Semester –7) (W.E.F. Academic Year 2017-18)

Subject Class: Elective Subject Name: Banking Subject Code: 2577162

1. Learning Outcomes:

Learning Outcome Component	Learning Outcome	
Business Environment and Domain Knowledge (BEDK)	 Evaluate the use of internet banking and mobile banking in emerging economy. Analyse the mechanism of digital financial services and its importance in business. 	
Critical thinking, Business Analysis, Problem Solving and Innovative Solutions (CBPI)	• Evaluate problems of non-performing businesses and suggest measures of recovery of loans.	
Global Exposure and Cross-Cultural Understanding (GECCU)	Compare the Indian banking standards with other countries.	
Social Responsiveness and Ethics (SRE)	• Categorize dos and don'ts of digital financial services for safety and security of funds.	
Effective Communication (EC)	•	
Leadership and Teamwork (LT)	•	

2. Course Duration: The course duration is of 40 sessions of 60 minutes each.

3. Course Contents:

Module	Module Content	No. of	70 Marks
No:		Sessions	(External
			Evaluation)
	Retail Banking, Wholesale Banking, International		
	Banking and Internet Banking:		
	Retail Banking		
	 Concept of retail banking 		
I	 Retail products and services 	10	18
	 Drivers of retail banking business in India 		
	 Opportunities of retail banking in India 		
	Wholesale Banking		
	Concept		

	 Products and services 			
	International Banking			
	 Introduction 			
	 Needs of Exporters and importers 			
	 Remittance services 			
	o ADR & GDR			
	 Participatory Notes 			
	• Internet Banking			
	Need, Advantages, Security			
	o Difference between Corporate & Retail Internet			
	Banking.			
	Banker Customer Relationship:			
	Debtor – Creditor relationship			
	Bank as a trustee, bailee-bailor, agent-principal, lessor-			
	lessee.			
	Anti-Money Laundering:			
	• Concept, Stages, Objectives.			
	Know-Your Customer:			
	• Key elements, KYC Verification for individuals,			
	companies, partnership firms, trusts and foundations.			
	Companies, parameters, usus and residences.			
	Deposit Products and Services:			
	• Demand deposits & time deposits, features, merchant			
	banking, lease financing, plastic money (debit card and			
	credit card), ATM card.			
	Loans and Advances – I:			
	Principles of Sound Lending – Study of the Borrower-			
	Types of Borrowers: Individual, Firms, Companies, Types of Advances – Loan, Cash Credit, Overdraft, Term Loans,			
	Bills Purchasing and Discounting – Secured and Un-			
	Secured Advances – Types of charging Securities – Pledge,			
	Hypothecation, Mortgage, Lien, Set-Off and Assignment.			
II	Trypomocation, Frontgage, Zien, Set est and Hissignment.	10	18	
	Loans and Advances – II:			
	Credit Card: Benefits & Disadvantages, Guidelines on			
	Credit Card Operations. Home Loans: Procedure &			
	Documentation. Personal Loans: Procedure and Important			
	Aspects. Consumer Loans.			
	Social Banking: Microfinance – Products & Services,			
	Delivery Mechanism – Self Help Groups (SHGs) in India.			
III	Recovery of Advances:	10	17	
	Methods -Classification of assets as Standard, Non-			

	Performing Assets, Doubtful debts – Causes and Remedial Measures – Management of NPA's – Debt Recovery Tribunals – Lok Adalats. Major Provisions of Insolvency &		
IV	 Bankruptcy Code in India (with special reference to NPA). Payment & Settlement System – New Age Clearing: Electronic Funds Transfer (EFT): Scope, Benefits & Charges. Electronic Clearing Service (ECS): Credit Transfer and Debit, Charges. Electronic Core Banking Solutions: Concept & Benefits. Cheque Truncation: Concept & Benefits Payment & Settlement System – National Gateways: Real Time Gross Settlement (RTGS): Concept, RTGS Vs EFT or NEFT, Processing Charges, Impact. Digital Financial Services: Unified Payments Interface (UPI): Concept, Mechanism & Services Covered. Digital Wallets (E-Wallets): Features, Benefits and Types. 	10	17
V	 Practical: Presentations on Digital Financial Services and FinTech products. Case studies on Business Failures resulting in Non-Performing Assets and Loan Defaults. Live Projects on Creating Awareness of Digital Products (Digital Literacy) in Rural and Semi-Urban Areas. Orientation of banking functions with software application. 		(30 marks CEC)

4. Pedagogy:

- ICT enabled Classroom teaching
- Case study
- Practical / live assignment
- Interactive class room discussions

5. Evaluation:

Students shall be evaluated on the following components:

	Internal Evaluation		(Internal Assessment- 50 Marks)
A	•	Continuous Evaluation Component	30 marks
	•	Class Presence & Participation	10 marks
	•	Quiz	10 marks

В	Mid-Semester examination	(Internal Assessment-30 Marks)
C	End –Semester Examination	(External Assessment-70 Marks)

6. Reference Books:

No.	Author/Organization	Name of the Book	Publisher	Year of Publication / Edition
1	Vijayaragavan Iyengar	Introduction to Banking	Excel	2007
2	Indian Institute of Banking & Finance (IIBF)	Principles and Practices of Banking	MACMILLAN	2015
3	K C Shekhar & Lekshmy Shekhar	Banking Theory & Practice	Vikas Publishing	2013
4	Naboshree Bhattacharya & Sandeep Kaur	Banking Law & Operations	Vikas Publishing	2015
5	R Muraleedharan	Modern Banking: Theory & Practice	PHI	2014

Note: Wherever the standard books are not available for the topic appropriate print and online resources, journals and books published by different authors may be prescribed.

7. List of Journals / Periodicals / Magazines / Newspapers / Web resources, etc.

- Journal of Banking & Finance
- International Journal of Banking, Accounting & Finance