OBE based Teaching Lesson Plan 2019-20

Program: MCOM IB

Course Name: BANK MANAGEMENT

Course Code: P115 AR 301

Semester: 3RD

Lecture hours: 45

Faculty in-charge: Asha Joseph

Subject Coordinator: Asha Joseph

Course Outcome No.	Course Outcomes	T level Indicator
CO 1	ate the structure of Indian Banking system and role of its regulatory bodies	Т3
CO 2	the process of maintenance of assets and liabilities of balance sheet as per the norms of Basel II and III with management of risk in the context of credit, market and operational risks.	T4
CO 3	ate the role and implications of money market instruments and derivatives in treasury management and Disaster management as per IT act and Cyber Crimes and Law.	Τ5
CO 4	the effect of service quality offered by banks in the wake of adoption of new banking technology ranging from banking distribution channel to information system security	Τ5
CO 5	ine the applicability and implications of contemporary issues of banking technologies with recent banking techniques as per reports of Rangarajan committee.	T4

Module No. Topics Covered	Cou rse Outc ome No.	No. of Lecture Hours	Pre-Class Activity	Instructional techniques	Assessment	T level
MODULE 1:	CO1	7		Lecture	MCQ	T3
Indian Banking				Interaction	Q&A	
System And				PPT	Group	
Regulatory				Videos	discussion	
Authorities -						
Banking-Definition						
and						
Evolution-Systems						
of Banking-						
Commercial						
Banking,						
Development						
banking, Co						
operative						
banking.						
Regulatory						
Authorities -						

Reserve Bank of						
India, - objectives						
and						
functions-Promotion						
al Role-Regulatory						
Provisions-						
NABARD and its						
functions –						
Securities and						
Exchange Board of						
India – Objectives						
and functions.						
MODULE 2:	CO2	9	КҮС	Lecture/Discus	Q &A	T2
Functions Of Banks	002	9			U AA	12
- Deposit			document	sion		
Mobilisation -			s hand			
			outs			
Banker, Customer						
Relationship-know						
Your Customer						
(KYC) guidelines-						
Different Deposit						
Products-Services						
Rendered by						
Banks-Payment and						
Collection of						
Cheque- Function						
under Negotiable						
Instrument						
Act-Opening of						
Accounts for various						
Types of Customers.						
Credit Deployment-						
principles of						
lending-Various						
credit						
products-Working						
Capital and Term						
Loan, Ancillary						
services-						
Remittances, Safe						
Deposit Lockers etc.						
MODULE 3:	CO3	14	Flip class	PPT	MCQ	T5
Operation			-	Videos	Group activity	
Management - Risk				Case study	1 5	
Management -						
Risk-Definition-						
Risks in Banks- Risk						
Management in						
Banks- Risk						
identification,						
measurement,						
mousurement,				1	1	

mitigation- Credit			
Risk- Market Risk-			
Operational Risk-			
Basel Accord.			
Treasury			
Management -			
Concepts and			
function- Control			
and Supervision of			
Treasury			
Management-			
Interest Rate Risk-			
Debt instruments-			
Treasury bills,			
Money Market			
Instruments-Securiti sation and			
Forfaiting-Derivativ			
es. Balance Sheet			
Management - Prudential norms-			
Capital Adequacy-			
Basel II and Basel			
III guidelines-			
bank's balance			
sheet- components			
of assets and			
liabilities- Asset			
Liability			
Management- Asset			
Classification-			
Provisioning, NPA			
Management-Effect			
of NPA on			
profitability.			
Disaster			
Management -			
Disaster			
Recovery,			
Business Impact			
Assessment,			
RTO, RPO,			
Testing, Mainten			
ance, IT Act			
2000. Legal			
Issues, Cyber			
crimes and law,			
Money			
laundering.			

MODULE4 :	CO4	10	SWIFT	РРТ	Q&A	T5
Banking	0.04	10	network –	Videos	Group activity	15
Technology -					Gloup activity	
Electronic			how its	Case study		
			works –			
Banking-Core			video on			
Banking Distribution			ppt			
Channels-Electronic						
payment						
Systems-ATM-Inter						
net Banking- Mobile						
Banking-Electronic						
Funds Transfer						
Systems-NEFT-RTG						
S- Point of Sales-						
Plain Messages						
(Data						
communication)-Str						
uctured Messages						
(SWIFT)-						
Information						
Technology –						
Banknet, RBINet,						
Datanet, Nicenet,						
I-net,Internet,						
E-mail,- Role and						
Uses of Technology						
up gradation- Global						
Developments in						
banking						
Technology- Impact						
of Technology on						
Banks- effect on						
Service Quality and						
on						
Customers-Informati						
on System Audit-						
Information System						
Security						
MODULE 5:	CO5	8				T4
Issues in Banking			Case study	PPT	Q&A	
Technologies -				Videos		
Contemporary Issues				Case study		
in Banking						
Techniques –						
Analysis of						
Rangarajan						
Committee Reports						
– E Banking -						
Budgeting –						
Banking Softwares -						
Case study:						

Analysis of Recent			
Core Banking			
Software.			

Continuous Internal Assessment

- Case study analysis
- PPT presentation by students
- Class test

Books for Reference:

- 1) Khan M.Y., Indian Financial System, McGraw Hill Education (India) Private limited
- 2) Indian Institute of Banking and Finance (IIBF), Principles and Practice of Banking,
- Macmillan,2014
- 3) Indian Institute of Banking and Finance (IIBF), Bank Financial Management,
- Macmillan,2014
- 4) Neelam C. Gulati, Principles of Banking Management, Excel Books
- 5) W.S.Jawadekar, Management Information System s, Tata McGraw Hill Publishing
- Company Limited, 1997. (Text Book)
- 6) Jerome Karnter, Management Information System, III edition, PHI, 1990.

Approved by: ASHA JOSEPH