Programme	:	MBA (Financial Services)
Course Code	:	FSO321
Course Title	:	Bank Management
Number of Credits	:	4
Effective from AY	:	2020-2 1

Need of the Course	The focus of Bank management is to inculcate the knowled sector among the student community. This paper helps to overview of Indian banking system, various types of risk fac also the various strategies/ methods adopted to manage and the This paper also emphasizes on NPA and custome management in the banking sector.	understand the ed by them and reduce the risk.	
Description of the course	This course is designed to provide knowledge about the o banking sector. As a financial services student, it is essentia the various components of the Indian Banking system, its ris process, NPA's management, and customer relationship man	l to understand sk management	
Objectives of the course	 To introduce the students to the Indian Banking system and operations. To familiarize the students about the various risk faced to manage them. To understand the working mechanism of managing Banking sector. To discuss about the customer relationship management 	by banks and to NPA's in the	
Course Content			
Unit 1	: Overview of Banking Sector	12 Hours	
Meaning and Importance of Banking, Structure of Indian Banking system, Role and Functions of RBI,			
Functions of Commercial Banking, Banking Products and Services, Banking operations and monetary control tools – CRR, SLR, Policy rates, Open market operation, Selective credit control, and other tools, Growth and Development in Banking sector, Shadow banking system.			
Unit 2	: Risk Management in Banking	12 Hours	
Introduction, Risk Vs Uncertainty, Types of Risk in Banks, Risk Management Process, General Risk Management using CAMELS rating, Measures for identifying and controlling risks - Credit Risk, Interest Rate risk – Gap analysis, Duration analysis, Liquidity risk, market risk – Risk adjusted return on capital, value at risk, Operating risk, International banking operation management, International risk assessment.			
Unit 3	: Assets Liability Management	12 Hours	
Overview of Bank's balance sheet and income statements, Assets Liability Management, Objectives of ALM, Pre-requisite of ALM, Asset and Liability Committee (ALCO) Non-Performing Assets (NPA), Capital Adequacy in Banks, off-balance sheet business, RBI guidelines on NPAs and Asset classification, Bad Bank Concept, Present status of capital adequacy and NPA in India, Know Your Customer (KYC) and Money Laundering in Banks.			
Unit 4	: Customer Relationship Management in Banks	12 Hours	
Customer Relationship Management in Banking: Meaning, Objective and Importance of CRM. Understanding the goal of CRM and Customer Touch points in banks. CRM process and CRM cycle – Assessment phase, Planning phase, Executive phase. e-CRM in banks, Modules in CRM, Developing and Implementation of CRM strategy, Recent trends in CRM.			

Pedagogy	: The pedagogy for this course constitutes a mixture of Lectures, Case study, Assignment and Group Discussions
Reference/ Readings	 O.P. Agarwal, Banking and Insurance, Himalaya Publishing House, Mukund Sharma, Banking and Financial Services, Himalaya Publishing House M. Y. Khan: Indian Financial System, McGraw Hill, Barbara Casu, Claudia Girardone, Philip Molyneux, Introduction to banking, Pearson, 2015 ICSI, Banking Law and Practice NSE, NCFM Banking Sector Intermediate Module Judith, W. Kincaid, Customer Relationship Management: Getting it Right, Pearson Education Adrian Payne, Handbook of CRM: Achieving Excellence in Customer Management, Elsevier, 2005 <i>Reference Websites</i> www.rbi.org.in www.icsi.edu http://iibf.org.in
Course Outcome	 After completion of this course, the students shall be able to: CO1. Explain the fundamentals of the Banking sector CO2. Summarize on risks in the banking sector and gain in-depth knowledge of banking operations. CO3. Explain the working mechanism of the banking sector in managing its NPA's. CO4. Explain the customer relationship management in banking sector.