

Branch Name:	B.Com
Program Code:	2CM101
Course Name:	Indian Economy-2
Course Code:	2CM1010601
Pre-requisite Course:	Basic knowledge regarding macroeconomic aspects of Economy

Course Objectives:

1. To Understand the working of Central Bank to regulate money supply
2. To understands the Impact of various demographic elements and its impact.
3. Understand and analyse role of different Industries in Indian Economy

Teaching and Examination Scheme:

Teaching Scheme (Hours per week)				Evaluation Scheme (Marks)				
Lecture (L)	Tutorial (T)	Practical (P)	Credit	Theory (Marks)		Practical (Marks)		Total (Marks)
				University Assessment	Continuous Assessment	University Assessment	Continuous Assessment	
3	--	-	3	70	30	-	-	100

Subject Contents:

Sr. No	Topic	Total Hours	Weightage (%)
1	Reserve Bank of India and its functions:- History and organization structure of RBI. Function of RBI, Objective of monetary policy, Instruments of monetary policy and credit control, concept of Statutory liquidity Ratio(SLR) Cash reserve Ratio(CRR) Prime Lending rate(PLR),	9	25%
2	Indian population and Population Problem:- The Theory of demographic transition, size and growth rate of India's populations as per the estimates of census 2011 Causes of rapid Growth of Population in India, effects of population on Indian economy. New Population policy in India,	9	25%
3	Agricultural sector in Indian Economy:- Importance, Agricultural development in India, causes of lower productivity in India. Institutional and Technological changes in agriculture. Meaning and importance of land-reforms in India, Technological changes in agriculture, Defaults of agricultural Marketing, steps taken to Improve marketing of Agriculture produce.	9	25%
4	Industry Sector and its effects on Indian Economy:- Meaning and Important of SEZ, silent features of SEZ scheme, limitation (disadvantages of SEZ), role of small scale industries in Indian Economy, problem of Small scale industry, Role of Public sector Enterprises in India's industrialization. Significance of public sector enterprises in India.	9	25%

Text Books:

1. Money and Financial system and Indian Economy-2: Sudhir Prakashan.

Reference Books:

1. Banking & Finance: Gupta 2007-08 Ramesh book depot. Jaipur.
2. Banking & Finance-2009 Dr. N.K.Sharma Sunrise publication & Distributors.
3. Co-operative banks in India: Amit Basak -2010 New century Publication, New, Delhi.
4. Indian Banking & Financial system –B.P. Gupta.2005, Jaipur.
5. Indian Banking –S Natarajan -2001 –S.Chand & company LTD. New, Delhi.
6. Indian Banking System- Prof. I.V.Trivedi 2007 -08 Ramesh book depot, Jaipur.
7. Money, Banking, International TRADE & public Finance: D.M. Mithani –2003 Himalaya Public House Mumbai.
8. The Indian economy S.K. Ray 2007 prentice hall of India private limited, New Delhi.

List of Open Source Software/learning website:

1. https://www.youtube.com/watch?v=CnF_M050g4o
2. https://www.youtube.com/watch?v=T8tTUVk_fAE

LAB/Practical

Course Learning Outcomes (CLO): On completion of this course, the students will be able to:

CLO	Description	Bloom's Taxonomy Level
CLO1	Students will be able to understand the various functions of RBI and credit policy. regulate money supply in economy	2 Understanding 1 Remembering
CLO2	Understand the importance, causes and impact of population growth and its distribution, translate and relate them with economic development.	2 Understanding 3 Applying
CLO3	Draw distinctive features of rural and urban economy or agricultural and non-agricultural which can influence the whole economy.	4 Analyzing 2 Understanding
CLO4	After studying the structure aspects of Indian Economy, students will be exposed to economic reforms in India and problems of Indian economy.	2 Understanding 3 Applying,
CLO5	Student will be able to understand government policies and programs regarding population planning	2 Understanding 3 Applying
CLO6	Students will be able to understand and evaluate the contribution of Industrial sector in our economic growth.	2 Understanding 5 Evaluating

Mapping of CLOs with POs & PSOs

Course Learning Outcomes (CLOs)	Program Outcomes (POs)							Program Specific Outcomes (PSOs)	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PSO1	PSO2
CLO1	H		L		L		M		H
CLO2	H		M			L		M	
CLO3		H		M		L			H
CLO4	H			L	M		M		H
CLO5	L		L	H		L			M
CLO6	M	L			H		H	H	

H: High, M: Medium, L: Low