

Faculty of Commerce and Management

CBCS Pattern Syllabus

as Per NEP-2020

B. Com-II (Sem. – III & IV)

Subject: Business Economics

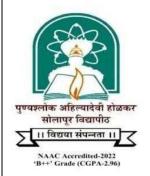
With effect from June - 2025-26

B.COM-II

NEP 2020 Pattern (w.e.f. June 2025)

Subject: Business Economics

Class	Sem.	Vertical	Subject and Code	No. of Lectures	Marks
B. Com-	Sem-III	Minor	Business Macro Economics-I (G08-DSM-0302)	60	100
II		OE	Cooperative Development-I (G08-OE-302)	30	50
		VSC	Money and Financial System-I (G08-SEC-302)	30	50
B. Com-	Sem-IV	Minor	Business Macro Economics-II (G08-DSM-0402)	60	100
II		OE	Cooperative Development-II (G08-OE-402)	30	50
		SEC	Money and Financial System-II (G08-SEC-402)	30	50



Second Year B.Com. Semester-III

Vertical: DSM-2

Course Code: G08-DSM-0302

Course Code: Business Macro Economics-I

Teaching Scheme

Lectures: 04 Hours/week,

Credits:4

Total Hours: 60 Hours

Examination Scheme

Total Marks(Theory): 100

(UA: 60 Marks)

Preamble:

The overall economic development of the nation is basically depend upon the expansion of production and production capabilities in all the fields such as agriculture, industry, service, transportation, communication and international trade etc. So the study of the different concepts related to business macroeconomics is essential for the students of commerce.

Knowledge of Business Macro Economics enhances the students' abilities to understand macroeconomic environment in the economy in order to solve external business problems.

Course Objectives:

- a. to explain the basic concepts and theories of Business Macro Economics to the student.
- b. to explain the concept National income, its types and measuring methods and its interrelations with others macroeconomic variables
- c. to give the knowledge of theories and its impact on important macroeconomic factors like production, employment and financial variables.

Course Outcomes:

- a) able to understand basic Macroeconomic concepts and variables.
- b) able to understand the concept of National income, its types and measuring methods
- c) equipped with the knowledge of changing value of money and its impacts on other macroeconomic variables.

Business M	Introduction to lacro Economics	No. of lectures-15	Weightage:15 Marks	
Unit conter	 nt:			
1.1 Meaning	g and Concept of Busines	s Macro Economics		
	and scope of Business Ma			
	macroeconomic variable		and measurement	
1.4 Significance and Limitations of Business Macro Economic				
	National Income	No. of lectures-15	Weightage:15 Marks	
Unit conter	nt:			
2.1 Meaning	g, concepts and types – G	DP, GNP, NNP, Perso	onal Income, Disposable	
	Capita Income - nationa		-	
	s of computing national in		-	
Method	1 0	,	1	
2.3 Difficul	ties in computing Nationa	al Income		
	nce of National Income d			
	Value of money	No. of lectures-15	Weightage:15 Marks	
	ts of value of money – Fis	sher's Transaction app		
balance app	-	11	, ,	
	umber – Meaning, types	and construction of sir	nple and weighted	
index numb			1 0	
3.3 Importa	nce of index number.			
-	n and Deflation – Causes,	effects and control.		
Unit No: 4			347.1.1.1	
U 1111 1 1U • T	Output and	No. of lectures-15	Weightage:15 Warks	
	-	No. of lectures-15	Weightage:15 Marks	
Employme	nt	No. of lectures-15	Weightage:15 Marks	
Employmer 4.1 Say's La	nt aw of Market	No. of lectures-15	Weightage:15 Marks	
Employme 4.1 Say's La 4.2 Keynesi	aw of Market an Employment Theory			
Employmer 4.1 Say's La 4.2 Keynesi 4.3 Consum	nt aw of Market an Employment Theory aption function – Average	and Marginal Propen		
Employmer 4.1 Say's La 4.2 Keynesi 4.3 Consum 4.4 Factors	nt aw of Market an Employment Theory ption function – Average influencing consumption	and Marginal Propen function.	sity to consume	
Employmer 4.1 Say's La 4.2 Keynesi 4.3 Consum 4.4 Factors Above Unit	aw of Market an Employment Theory option function – Average influencing consumption Weightage is given for 60%	e and Marginal Propen function. marks of UA assessment	sity to consume	
Employmer 4.1 Say's La 4.2 Keynesi 4.3 Consum 4.4 Factors Above Unit	nt aw of Market an Employment Theory ption function – Average influencing consumption	e and Marginal Propen function. marks of UA assessment	sity to consume	
Employment 4.1 Say's La 4.2 Keynesi 4.3 Consum 4.4 Factors Above Unit Variation of 1	aw of Market an Employment Theory aption function – Average influencing consumption Weightage is given for 60% 10-15% in the Unitwise weight	e and Marginal Propen function. o marks of UA assessments thage distribution.	sity to consume	
Employment 4.1 Say's La 4.2 Keynesi 4.3 Consum 4.4 Factors Above Unit Variation of 1	aw of Market an Employment Theory aption function — Average influencing consumption Weightage is given for 60% 10-15% in the Unitwise weighted	e and Marginal Propen function. To marks of UA assessments distribution. The marks of UA assessments distribution.	sity to consume ent only. There could be	
Employment 4.1 Say's La 4.2 Keynesi 4.3 Consum 4.4 Factors Above Unit Variation of 1 College Leve	aw of Market an Employment Theory aption function – Average influencing consumption Weightage is given for 60% 10-15% in the Unitwise weight	e and Marginal Propen function. To marks of UA assessments distribution. The marks of UA assessments distribution.	sity to consume ent only. There could be	
Employment 4.1 Say's La 4.2 Keynesi 4.3 Consum 4.4 Factors Above Unit Variation of 1 College Leve	aw of Market an Employment Theory aption function — Average influencing consumption Weightage is given for 60% 10-15% in the Unitwise weighted	e and Marginal Propen function. To marks of UA assessments distribution. The marks of UA assessments distribution.	sity to consume ent only. There could be	
Employmer 4.1 Say's La 4.2 Keynesi 4.3 Consum 4.4 Factors Above Unit Variation of 1 College Lev List of Assig	aw of Market an Employment Theory aption function — Average influencing consumption Weightage is given for 60% 10-15% in the Unitwise weighted el Assessment (CA) Activition gnments/Test/Tutorial/Study	e and Marginal Propen function. To marks of UA assessments distribution. The marks of UA assessments distribution.	sity to consume ent only. There could be	

4.

Study tour report

- 1. Principles of Economics Agrawal H. S.
- 2. Advanced Economic Theory Jhingan M. L.
- 3. Macro Economics Benkam
- 4. Macroeconomics by Greg Mankiw
- 5. Theory of International Trade Haberler
- 6. Economics of J. M. Keynes Dudley Dillard
- 7. Macroeconomics. Chamberlin, G.; Yueh, L
- 8. Theory and Practice of Macro and Micro Economics. K. Puttaswamaian.
- 9. Economics, 114 Ed by P. A. Samuelson and William D. Nordhan (Mc Graw Hill International)
- 10. An Introduction of positive Economics R. G. Lipsey and K. A. Criyatal (8th Ed.) ELBS, Oxford University Press.
- 11. Monetary theory- K. K. Dewett
- 12. Modern Economics Theory D. M. Mithani
- 13. Samagralaxi Arthashastra Dr. Bhalerao
- 14. Samagralaxi Arthashastra Desai, Joshi
- 15. Monetary Theory Vaisha M. C.
- 16. Macroeconomics for developing countries, 2nd edition. Jha, R.



Second Year B.Com. Semester-III

Vertical : GE/OE Course Code : G08-OE-302

Course Name: Cooperative Development-I

Teaching Scheme

Lectures: 02 Hours/week,

Credits:2

Total Hours: 30 Hours

Examination Scheme

Total Marks(Theory): 50

(UA: 30 Marks CA:20 Marks)

Preamble:

Cooperative movement with the motto, 'No Salvation Without Cooperation', has contributed notably in Economic Development of India through playing important role in agriculture sector, in industrial sector, in processing industry, in marketing, in banking sector, in consumer sector in employment generation and poverty alleviation.

The paper on Co-operative Development highlights important aspects of co-operative movement in the World, India as well as in Maharashtra. This paper aims to give knowledge of important co-operative institutions and new changes in cooperative movement.

Course Objectives:

The objectives of the course are:

- 1. To understand the concept and meaning of co-operation, principles of co-operation.
- 2. To discuss the origin and development of world co-operative movement.
- 3. To get the Knowledge of national level Cooperative Agencies
- 4. To create awareness about the co-operative marketing and role of NAFED.

Course Outcomes:

Students will be...

- 1. able to understand cooperative movement and its importance.
- 2. able to understand the importance and contribution of cooperation in Development.
- 3. equipped with the knowledge of National level Cooperative Agencies
- 4. versed in knowledge of co-operative marketing and role of NAFED.

Unit-1: Concept and Development of	No. of lectures-15	Weightage:15Marks
Cooperation:		
Unit content:		
1.1. Meaning, Origin and Features of cooperation		
1.2. Principles of cooperation including new ICA principles		
1.3 Role of cooperation in Economic Development		
1.4 Cooperative movement in Foreign Countries -England and Germany.		
Unit-2: Role of National Agencies in Co-	No. of lectures-15	Weightage:15 Marks
operative Development		0 0
Unit content:		•

- 2.1 National Bank of Agricultural and Rural Development (NABARD)
- 2.2 National Agriculture Co-operative Marking Federation of India (NAFED)
- 2.3 National Cooperative Development Corporation (NCDC) and
- 2.4 National Cooperative Union of India (NCUI)

College Level Assessment (CA) Activities: List of Assignments/Test/Tutorial/Study tour report etc. Any two of the following:		
1.	Assignment	
2.	Test	
3.	Tutorial	
4.	Study tour report	

Above Unit Weight-age is given for 60% marks of University Assessment only. There could be variation of 10-15% in the Unit-wise weight-age distribution.

- 1. Alok Ghosh: Indian Economy: Nature
- 2. Bedi R. D.: Theory, History & Practice of Co-operation.
- 3. Chichankar&Namjoshi: Co-operation &Dyamics of change
- **4.** Goel B. B.: Co-operative Movement & Administration
- 5. Gadgil D. R.: Co-operative Commonwealth
- 6. Hejela T. N.: Principles, Problems & Practice of Co-operation
- 7. Iynagar : A study in the Co-operation in India
- **8.** Data and Sundharam : Indian Economy
- 9. Mehata V. L.: Toward Co-operative Socialist Commonwealth
- 10. Madane: A Study of British Co-operative Movement
- 11. Jain P. C.: Agriculture and Co-operation in India.
- **12.** Agrawal : Indian Economy
- 13. Mathur B. S.: Co-operation in India
- 14. Tyagi R. B.: Recent trends in the Co-operative movement in India
- **15.** Dr. Santosh N. Kadam: Human Resource Management for to strengthen the Urban Co-operative Banks, The Maharashtra Co-operative Quarterly, Vol. 196, No. 10, July Sept 2011
- 16. The Maharashtra Co-operative Quarterly: A National Journal



Second Year B.Com. Semester-III

Vertical: VSC

Course Code: G08-VSC-302

Course Code: Money and Financial System-I

Teaching Scheme

Lectures: 02 Hours/week,

Credits:2

Total Hours: 60 Hours

Examination Scheme

Total Marks(Theory): 50

(UA: 30 Marks CA: 20 Marks)

Preamble:

The study of money and financial system becomes imperative to the student of commerce faculty to understand working of the real-world financial system that ultimately will help them to manage personal finance effectively, identify financial risks and seek investment opportunities. The basic study of concept, functions, supply and constituents of money enable students to understand working of money market and capital market.

Having practical approach, students will learn about the Reserve Bank of India and Functioning of Banking which is directly impacting the Indian economy, influencing interest rates, money supply, and overall financial stability. Further, It will help commerce students to understand role of finance in business operation and financial decision-making. The Study of Operating of banking and recent technology in Indian banking equips them with knowledge about managing finances, accessing credit, and navigating the financial landscape as consumers and professionals.

Course Objectives:

The paper has following objectives:

- 1. To explain the nature, functioning and operating of banking
- 2. To acquaint the students fully with the modern banking technology and finance.

Course Outcomes:

- 1. able to apply the knowledge functioning and operating of banking in taking financial decisions-individual and institutional.
- 2. versed in the knowledge of modern banking technology in day to day life.

Unit-1: Banking in India		
	No. of lectures-15	Weightage:15 Marks

Unit content:

- 1. Banking in India -Meaning Types and Functions
- 2. Bank Accounts and Bank Account holders- meaning and Types
- 3. Opening procedure and instruments
- 4. Operating and Closing bank account- procedure and instruments

Unit-2 Modern Banking Technology		
5	No. of lectures-15	Weightage:15 Marks

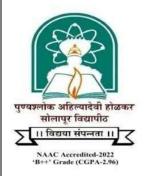
Unit content:

- 1. Role of technology in banking.
- 2. Recent changes of Technology in Banking E-Banking, ATM, Debit Card, Credit Card, Phone banking and Concept of Core Banking.
- 3. Methods of Remittance Demand Drafts, Banker's Cheque, Electronic Transfer RTGS, NEFT, NPCI (National Payments Corporation of India) IMPS, UPI.
- 4. Concept and Important features of Cashless Transaction and mobile banking

Above Unit Weightage is given for 60% marks of UA assessment only. There could be variation of 10-15% in the Unitwise weightage distribution.

College Level Assessment (CA) Activities: List of Assignments/Test/Tutorial/Study tour report etc. Any two of the following:		
1.	Assignment	
2.	Test	
3.	Tutorial	
4.	Study tour report	

- 1. Bhasin Nitin (2010), Financial Institutions and Financial Markets in India: Functioning and Reforms. New Century Publications, New Delhi
- 2. Berg Braam van den (2015), Understanding Financial Markets & Instruments, Academy of Financial Market, https://eagletraders.com/books/afm/afm4.php
- 3. Cade, Eddie (1998) Managing Banking Risks, Woodhead Publishing Ltd., in association with The Chartered Institute of Bankers, England.
- 4. Joshi Vasant C. and Joshi Vinay V (1998), Managing Indian Banks: The Challenges Ahead, Response Books, New Delhi.
- 5. Bhasin Nitin (2010), Financial Institutions and Financial Markets in India: Functioning and Reforms. New Century Publications, New Delhi
- 6. Bhole L.M. (2009), Financial Institutions and Market, Tata McGraw Hill, New Delhi
- 7. Mithani D.M., Monetary Theory, Vora and Company, Mumbai.
- 8. Hajela T. N., "Money and Banking, International Trade and Public Finance", Shivlal Agrawala and Company, Agra-3.
- 9. M. C. Vaish (2005) Monetary theory, Vikas Publishing House Pvt Ltd; Sixteenth edition
- 10. Kiran Desle (2020) Indian Economy, Deepstambh Publication
- 11. Mishra and Puri (2019) Indian Economy, Himalaya Publication House
- 12. Sayers Modern Banking.
- 13. Tannans -Banking Law and Practice in India
- 14. K.C. Shekhar Banking Theory and Practice
- 15. M.C. Vaish Modern Banking
- 16. Mithani D.M. Money Banking International Trade & Public Finance
- 17. https://www.rbi.org.in/



Second Year B.Com. Semester-IV

Vertical: DSM-2

Course Code: G08-DSM-0402

Course Code: Business Macro Economics-II

Teaching Scheme

Lectures: 04 Hours/week,

Credits:4

Total Hours: 60 Hours

Examination Scheme

Total Marks(Theory): 100

(UA: 60 Marks)

Preamble:

The overall economic development of the nation is basically depend upon the expansion of production and production capabilities in all the fields such as agriculture, industry, service, transportation, communication and international trade etc. So the study of the different concepts related to business macroeconomics is essential for the students of commerce.

Knowledge of Business Macro Economics enhances the students' abilities to understand macroeconomic environment in the economy in order to solve external business problems.

Course Objectives:

- a. to explain the concept of business cycles.
- b. to give the fundamental knowledge of public finance and its components
- c. To give fundamental knowledge of International Trade related concepts.

Course Outcomes:

- a) able to understand the concept of business cycles
- b) able to understand the concept of public finance and its components
- c) equipped with the fundamental knowledge of International Trade related concepts..

Unit No: 1Business Cycles	No. of lectures-15	Weightage:15 Marks
Unit content: 1.1 Meaning, Concept and Phases of	Business Cycle	

- 1.2 Hawtrey's Theory of Business Cycle
- 1.3 Schumpeter Theory of Business Cycle
- 1.4 Policy Measures to control Business Cycles

Unit content:

- 2.1 Meaning, nature and scope of Public Finance
- 2.2 Difference between Public Finance and Private Finance.
- 2.3 Direct and indirect taxes Meaning, merits and demerits.
- 2.4 GST Concept, Types, merits and demerits of GST.

Unit No: 3 Public Finance - II	No. of lectures-15	Weightage:15 Marks

Unit content:

- 3.1 Public expenditure Causes of growth in public expenditure, effects of public expenditure.
- 3.2 Public debt Kinds of public debt, causes and effects of public debt.
- 3.3 Deficit Financing Concept, Objectives and effects of deficit financing.
- 3.4 Budget concept and types of Budget.

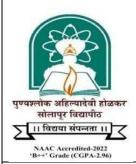
Unit content:

- 4.1 Meaning of internal and international trade.
- 4.2 Advantages and disadvantages of international trade.
- 4.3 Balance of Payments Disequilibrium Causes and remedies.
- 4.4 Exchange Rates- Concept and Types.

Above Unit Weightage is given for 60% marks of UA assessment only. There could be variation of 10-15% in the Unitwise weightage distribution.

College Level Assessment (CA) Activities: List of Assignments/Test/Tutorial/Study tour report etc. Any two of the following:		
1.	Assignment	
2.	Test	
3.	Tutorial	
4.	Study tour report	

- 1. Principles of Economics Agrawal H. S.
- 2. Advanced Economic Theory Jhingan M. L.
- 3. Macro Economics Benkam
- 4. Macroeconomics by Greg Mankiw
- 5. Theory of International Trade Haberler
- 6. Economics of J. M. Keynes Dudley Dillard
- 7. Macroeconomics. Chamberlin, G.; Yueh, L
- 8. Theory and Practice of Macro and Micro Economics. K. Puttaswamaian.
- 9. Economics, 114 Ed by P. A. Samuelson and William D. Nordhan (Mc Graw Hill International)
- 10. An Introduction of positive Economics R. G. Lipsey and K. A. Criyatal (8th Ed.) ELBS, Oxford University Press.
- 11. Monetary theory- K. K. Dewett
- 12. Modern Economics Theory D. M. Mithani
- 13. Samagralaxi Arthashastra Dr. Bhalerao
- 14. Samagralaxi Arthashastra Desai, Joshi
- 15. Monetary Theory Vaisha M. C.
- 16. Macroeconomics for developing countries, 2nd edition. Jha, R.



Second Year B.Com. Semester-IV

Vertical: GE/OE
Course Code: G08-OE-402

Course Name: Cooperative Development-II

Teaching Scheme

Lectures: 02Hours/week,

Credits:2

Total Hours: 30 Hours

Examination Scheme

Total Marks(Theory): 50

(UA: 30 Marks CA:20 Marks)

Preamble:

Cooperative movement with the motto, 'No Salvation Without Cooperation', has contributed notably in Economic Development of India through playing important role in agriculture sector, in industrial sector, in processing industry, in marketing, in banking sector, in consumer sector in employment generation and poverty alleviation.

The paper on Co-operative Development highlights important aspects of co-operative movement in the World, India as well as in Maharashtra. This paper aims to give knowledge of important co-operative institutions and new changes in cooperative movement.

Course Objectives:

The objectives of the course are:

- 1) to get knowledge about Maharashtra Co-operative Act 1960
- 2) to study about major Credit Cooperatives.
- 3) to get knowledge of Agricultural Cooperatives in India and Maharashtra.
- 4) to explain and examine the current situation of Credit Cooperatives and major Agriculture Cooperatives.

Course Outcomes:

Students will be...

- 1) able to understand the major Credit Cooperatives,
- 2) able to understand the major Agriculture Cooperatives,
- 3) versed with get knowledge of current situation of Credit Cooperatives and major Agriculture Cooperatives.

Unit-1: Cooperative Credit Societies No. of lectures-15 Weightage:15Marks **Unit content:** 1.1 Primary Agricultural Cooperative credit Societies: progress, problems and remedial 1.2 District Central Cooperative Bank: progress, problems and remedial measures. 1.3 State Co-operative Bank: progress, problems and remedial measures. 1.4 Urban Cooperative Bank: progress, problems and remedial measures. **Unit-2: Cooperatives in Maharashtra:** No. of lectures-15 Weightage: 15 Marks **Unit content:** 2.1 Maharashtra Co-operative Act 1960: Main provisions 2.2 Dairy Cooperatives: Role, problems and remedial measures, 2.3 Sugar Cooperatives: Role, problems and remedial measures, 2.4 Marketing Cooperative: progress, problems and measures. **College Level Assessment (CA) Activities:** List of Assignments/Test/Tutorial/Study tour report etc. Any two of the following: 1. Assignment Test 2. 3. Tutorial 4. Study tour report

Above Unit Weightage is given for 60% marks of University Assessment only. There could be variation of 10-15% in the Unit-wise weight-age distribution.

- 1. Alok Ghosh: Indian Economy: Nature
- 2. Bedi R. D.: Theory, History & Practice of Co-operation.
- 3. Chichankar&Namjoshi: Co-operation &Dyamics of change
- **4.** Goel B. B.: Co-operative Movement & Administration
- 5. Gadgil D. R.: Co-operative Commonwealth
- 6. Hejela T. N.: Principles, Problems & Practice of Co-operation
- 7. Iynagar : A study in the Co-operation in India
- **8.** Data and Sundharam : Indian Economy
- 9. Mehata V. L.: Toward Co-operative Socialist Commonwealth
- 10. Madane: A Study of British Co-operative Movement
- 11. Jain P. C.: Agriculture and Co-operation in India.
- **12.** Agrawal : Indian Economy
- 13. Mathur B. S.: Co-operation in India
- 14. Tyagi R. B.: Recent trends in the Co-operative movement in India
- **15.** Dr. Santosh N. Kadam: Human Resource Management for to strengthen the Urban Co-operative Banks, The Maharashtra Co-operative Quarterly, Vol. 196, No. 10, July Sept 2011
- 16. The Maharashtra Co-operative Quarterly: A National Journal



Second Year B.Com. Semester-IV

Vertical: SEC

Course Code: G08-SEC-402

Course Code: Money and Financial System-II

Teaching Scheme

Lectures: 02 Hours/week,

Credits:2

Total Hours: 60 Hours

Examination Scheme

Total Marks(Theory): 50

(UA: 30 Marks) CA: 20 Marks)

Preamble:

The study of money and financial system becomes imperative to the student of commerce faculty to understand working of the real-world financial system that ultimately will help them to manage personal finance effectively, identify financial risks and seek investment opportunities. The basic study of concept, functions, supply and constituents of money enable students to understand working of money market and capital market.

Having practical approach, students will learn about the Reserve Bank of India and Functioning of Banking which is directly impacting the Indian economy, influencing interest rates, money supply, and overall financial stability. Further, It will help commerce students to understand role of finance in business operation and financial decision-making. The Study of Operating of banking and recent technology in Indian banking equips them with knowledge about managing finances, accessing credit, and navigating the financial landscape as consumers and professionals.

Course Objectives:

The paper has following objectives:

- 1. To explain the nature, functioning and issues related to money, Money supply and its measurement
- 2. To acquaint the students fully with the changing role of Reserve Bank of India, monitory policy financial institutions in the process of growth and development.

Course Outcomes:

- 1. versed in the concepts of money and money supply and measurement
- 2. able to apply the knowledge and the role of Reserve Bank of India, monitory policy financial institutions in the growing economy.

Unit-1: Money and Capital Market in India:	No. of lectures-15	Weightage:15 Marks	
Unit content:			
1. Money -Meaning, evolution, Types and	Functions		
Constituents of money supply in India / money measures (M1, M2, M3, M4,). Concept of High power money			
3. Money Market- Concept, Structure, Instruments and role in economic development			
4. Features and Structure of Indian Capital market			
Unit-2 Financial System and RBI			
	No. of lectures-15	Weightage:15 Marks	
Unit content:			
1. Finance – Meaning, Kinds and Structure of Financial System			
2. Role of Finance in the Economy			
3. Reserve Bank of India- Objectives and Functions			
4. Monitory policy of Reserve Bank of India			
Above Unit Weightage is given for 60% marks of UA assessment only. There could be			

Above Unit Weightage is given for 60% marks of UA assessment only. There could be variation of 10-15% in the Unitwise weightage distribution.

College Level Assessment (CA) Activities: List of Assignments/Test/Tutorial/Study tour report etc. Any two of the following:	
1.	Assignment
2.	Test
3.	Tutorial
4.	Study tour report

- 1. Bhasin Nitin (2010), Financial Institutions and Financial Markets in India: Functioning and Reforms. New Century Publications, New Delhi
- 2. Berg Braam van den (2015), Understanding Financial Markets & Instruments, Academy of Financial Market, https://eagletraders.com/books/afm/afm4.php
- 3. Cade, Eddie (1998) Managing Banking Risks, Woodhead Publishing Ltd., in association with The Chartered Institute of Bankers, England.
- 4. Joshi Vasant C. and Joshi Vinay V (1998), Managing Indian Banks: The Challenges Ahead, Response Books, New Delhi.
- 5. Bhasin Nitin (2010), Financial Institutions and Financial Markets in India: Functioning and Reforms. New Century Publications, New Delhi
- 6. Bhole L.M. (2009), Financial Institutions and Market, Tata McGraw Hill, New Delhi
- 7. Mithani D.M., Monetary Theory, Vora and Company, Mumbai.
- 8. Hajela T. N., "Money and Banking, International Trade and Public Finance", Shivlal Agrawala and Company, Agra-3.
- 9. M. C. Vaish (2005) Monetary theory, Vikas Publishing House Pvt Ltd; Sixteenth edition
- 10. Kiran Desle (2020) Indian Economy, Deepstambh Publication
- 11. Mishra and Puri (2019) Indian Economy, Himalaya Publication House
- 12. Sayers Modern Banking.
- 13. Tannans -Banking Law and Practice in India
- 14. K.C. Shekhar Banking Theory and Practice
- 15. M.C. Vaish Modern Banking
- 16. Mithani D.M. Money Banking International Trade & Public Finance
- 17. https://www.rbi.org.in/