# John Wilson Education Society's

# Wilson College (Autonomous)

Chowpatty, Mumbai-400007 RE-ACCREDITED 'A' grade by NAAC



# Syllabus for S.Y under NEP

**Program: BACHELOR OF COMMERECE IN FINANCIAL MARKETS** (BFM)

**Program Code: WUBFM** 

Choice Based Credit System (CBCS) with effect from Academic year 2024–2025

# PROGRAM OUTLINE 2024-2025

YEAR	SEM	COURSE CODE	COURSE TITLE	CREDITS
			Financial Markets - Major Courses	
S.Y.B.F.M	III	WCBFMMJ231	Equity Market	3
	III	WCBFMMJ232	Law Governing Securities Market	3
Major:			Accounting & Finance - Minor Courses	
Financial	III	WCBFMMN231	Corporate Finance	2
Markets	III	WCBFMMN232	Corporate Restructuring	2
			Skill Enhancement Course (SEC)	
Minor:	III	WCBFMSE231	Entrepreneurship Management	2
Accounting			Value Education Course (VEC)	
& Finance	III	WCBFMVE231	Digital Innovation & Transformation	2
			Research Project	
	III	WCBFMRP231	Research Methodology Part-I	2
		0.00	Open Elective Course (OE)-Offered to	
			BAMMC and B.Sc. IT	
	III	WABFMOE231/ WSBFMOE231	Securities Market & Its Operations	2
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YEAR	SEM	COURSE CODE	COURSE TITLE	CREDITS
		- 2	Financial Markets - Major Courses	
S.Y.B.F.M	IV	WCBFMMJ241	Debt Market	3
	IV	WCBFMMJ242	Economics for Financial Market	3
Major:	TX 7	WICDEN O DIO 41	Accounting & Finance - Minor Courses	2
Financial	IV	WCBFMMN241	Corporate Accounting	2 2
Markets	IV	WCBFMMN242	Essentials of Fundamental Analysis in Investing	2
B.4.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Vocational Skill Course (VSC)	
Minor:	IV	WCBFMVS241	Computer Skills	2
Accounting	11	WCDIWIV5241	Research Project	2
& Finance	IV	WCBFMRP241	Research Methodology Part-II	2
		, CDI MINI 2 II	Open Elective Course (OE)-Offered to BAMMC and B.Sc. IT	
	IV	WABFMOE241/ WSBFMOE241	Fundamentals of Mutual Funds	2

	BFM PROGRAMME SPECIFIC OUTCOME (PSOs)					
Studer	Students will be able to:					
PS01	Gain practical knowledge in the field of Financial Markets.					
PS02	Acquire a deep understanding about each Financial Market and understand how each Financial Market is unique in their own way.					
PS03	Analyze the global challenges in the world Financial System.					
PS04	<b>Enhance</b> expertise in the field of Financial Market, Financial Services, Financial System and allied areas required in the corporate Financial World.					
PS05	Illustrate the importance of new innovative financial instruments and develop analytical and managerial skills in the Financial Market.					
PS06	<u>Possess</u> the skills required to integrate the components of Global Financial System and to identify and develop successful business strategies.					

#### **PREAMBLE:**

The Bachelors of Commerce (Financial Markets) Programme has been introduced to make the future generations get acquainted with the world of Financial System. It has been designed for all those aspiring to make a career in the field of Financial Markets.

Global Financial Markets have grown multi-fold in the past couple of decades and have become a lucrative career path for the students. The world's work-force demand has now been changing from traditional theory based to technical and specialized skill based.

Therefore, it has become necessary to prepare the students for continued modern & practical growth and this specialized programme does just that. The contents of each course has been very carefully drafted tobring about a wide range of opportunities through which students can gain practical financial knowledge, skills and make them industry ready. It provides understanding of finance, risks, economics, investment, instruments used in financial markets.

To become further more competent in the world of finance, Certificate Courses will be introduced which will help the students to gain practical knowledge and skills and will provide the students with a competitive advantage in the practical business world.

With the above objectives, Bachelors of Commerce (Financial Markets) has been introduced as an Undergraduate Programme, which encompasses a shift between general educations to professional education. All the courses are designed as per the guidelines given under New Education Policy (NEP) 2020 with the aim to provide a holistic and flexible experience to students.

#### **SEMESTER: III**

PROGRAM(s): S.Y.B.F.M.		SEMESTER	R: 111		
Course: Equity Market		Course Cod	Code: WCBFMMJ231		
Teaching Scheme				Evaluation	Scheme
Lectures (Hours per week)	Practical (Hours perweek)	Tutorial (Hours per week)	Credit	Continuous Internal Assessment (CIA) (Marks-40)	Semester End Examination (Marks-60)
03	NA	NA	03	40	60

#### **Learning Objectives:**

- 1. To Impart knowledge on advancement of Indian Equity market.
- 2. To familiarize the learner with the overall calculation or valuation of equities.
- 3. To identify various aspect while dealing in stock exchange.

#### **Course Outcomes:**

After completion of the course, learners would be able to:

CO1: Evaluate different aspect of Indian Equity Market.

CO2: Calculate the share price movement of equities.

CO3: Summaries the various aspect while dealing in stock exchange.

## **DETAILED SYLLABUS**

Unit	Sub Unit	Course/ Unit Title	Credits/ Lectures
		Course: Equity Market	03 /45
1		Introduction to Equity Market	15 Lectures
	1.1	Meaning and Definition of equity shares,	
	1.2	Primary Market VS Secondary market	
	1.3	Developments in the Indian Equity Market: - Disinvestments,	
		FDI & Foreign Portfolio Investment (FPI)	
	1.4	Role of Retail Investors, Role of SEBI	
2		Valuation of Equities	15 Lectures
	2.1	Share Price: Share Price Volatility, Factors affecting Share Prices	
	2.2	Investment Analysis: Fundamental VS Technical	
	2.3	Statistical Analysis of Share price movement:  a. Efficient Market Hypothesis  b. Stochastic Models  c. Brownian Motion  d. BETA	
3		Dealings in Stock Exchanges	15 Lectures
	3.1	Role of Brokers	
	3.2	Stock Market Quotations	
	3.3	Procedure for buying & selling	
	3.4	BOLT - On Line Trading/ NEAT System	
	3.5	Clearing & Settlement, Order Matching	

- Equity Markets in India- Shveta singh & P K Jain
- Equity and Debt Markets- Hardeep Kaur
- An Introduction to Equity Markets- David Dasey

PROGRAM(s)	: S.Y.B.F.M.	SEMESTER	: III		
Course: Law G	overning	<b>Course Code</b>	: WCBFN	MMJ232	
Securities Marl	ket				
	Teaching Sch	ieme		Evaluation	Scheme
Lectures (Hours per week)	Tutorial (Hours per week)	Credit	Continuous Internal Assessment (CIA) (Marks-40)	Semester End Examination (Marks-60)	
03	NA	NA	03	40	60

## **Learning Objectives:**

- 1. To create awareness Regulatory framework of Securities market
- 2. To acquaint learner with the SEBI Act with reference to regulation governing Issue and Listing of Securities & Others.
- 3. To identify various regulation governing different intermediaries.

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#### Course Outcomes:

After completion of the course, learners would be able to:

CO1: Describe the legal framework of Securities market

CO2: Demonstrate the legal framework with reference to Issue and Listing of Securities & Others.

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CO3: Explain the various regulation concerning intermediaries.

# **DETAILED SYLLABUS**

Unit	Sub Unit	Course/ Unit Title	Credits/ Lectures
		Course: Law Governing Securities Market	03 /45
1		Regulatory framework of Securities market	15 Lectures
	1.1	Introduction to Securities Market, The legal and regulatory	
		framework of Securities market	
	1.2	Securities and Exchange Board of India Act, 1992	
		Securities Contracts (Regulation) Act, 1956	
		Depositories Act, 1996.	
2		Regulations Governing Issue and Listing of Securities & Others	15 Lectures
	2.1	Regulations Governing Issue and Listing of Securities:	
		i. SEBI (Issue of Capital and Disclosure Requirements) Regulations,	
		2018	
		ii. SEBI (Buy Back of Securities) Regulations, 2018	
		iii. SEBI (Prohibition of Insider Trading) Regulations, 2015	
		iv. SEBI (Substantial Acquisition of Shares and Takeovers)	
		Regulations, 2011	
		v. SEBI (Delisting of Equity Shares) Regulations, 2009	
		vi. SEBI (Issue and Listing of Debt Securities) Regulations, 2008	
	2.2	Other Regulations:	
		i. SEBI (Ombudsman) Regulations, 2003	
		ii. SEBI (Prohibition of Fraudulent and Unfair Trade Practices	
		relating to Securities Market) Regulations, 2003	
		iii. SEBI (Alternate Investment Funds) Regulation, 2012	
		iv. Prevention of Money Laundering Act 2002	
		v. SEBI (KYC Registration Agency) Regulations, 2011	
3		Regulations Governing Intermediaries	15 Lectures
	3.1	i. SEBI (Intermediaries)Regulations, 2008	
		ii. SEBI (Bankers to an Issue) Regulations,1994	
		iii. SEBI (Debenture Trustee) Regulations 1993	
		iv. SEBI (Portfolio Managers) Regulations, 2020	
		v. SEBI (Registrars to an Issue and Share Transfer Agents)	

Regulations, 1993
vi. SEBI (Underwriters) Regulations, 1993
vii. SEBI (Merchant Bankers) Regulations,
viii. SEBI (Mutual Funds) Regulations, 1996
ix. SEBI (Stock Brokers and Sub-brokers) Regulations, 1992
x. SEBI (Depositories and Participants) Regulations 2018
xi. SEBI (Credit Rating Agencies) Regulations, 1999

- Sanjeev Aggarwal: Guide to Indian Capital Market; Bharat Law House, 22, Tarun Enclave, Pitampura, New Delhi 110034.
- M.Y. Khan: Indian Financial Systems; Tata McGraw Hill, 4/12, Asaf Ali Road, New Delhi 110002.
- S. Suryanarayanan & V. Varadarajan: SEBI Law, Practice & Procedure; Commercial Law Publishers (India) Pvt. Ltd., 151, Rajindra Market, Opp. Tis Hazari Court, Delhi 110054
- Taxmann : SEBI Manual
- Shashi K Gupta: Financial Institutions and Markets; Kalyani Publishers, 4863/2B, Bharat Nishja Aggarwal Ram Road, 24, Daryaganj, New Delhi -110002
- SEBI and Corporate Laws: Taxmann, 59/32, New Rohtak Road, New Delhi-110005.

PROGRAM(s): S.Y.B.F.M.		SEMESTER: III				
Course: Corpo Finance	rate	Course Code: WCBFMMN231				
Teaching Scheme				Evaluation Scheme		
Lectures (Hours per week)	Practical (Hours perweek)	Tutorial (Hours per week)	Credit	Continuous Internal Assessment (CIA) Examination (Marks-40) (Marks-60)		
02 NA		NA	02	40	60	

# **Learning Objectives:**

- 1. To introduce the fundamentals of corporate finance.
- 2. To become acquainted with various aspects in capital structure.
- 3. To make learner familiar with sources and methods of Raising Corporate Finance.

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#### **Course Outcomes:**

After completion of the course, learners would be able to:

CO1: Describe and explain the various fundamental aspects of corporate finance

CO2: Compute NPV, IRR, PI & PAY Back Period.

CO3: Describe and explain the various sources & method raising corporate finance.

#### **DETAILED SYLLABUS**

Unit	Sub Unit	Course/ Unit Title	Credits/ Lectures
		Course: Corporate Finance	02 /30
1		Corporate Finance- an overview	10 Lectures
	1.1	Function of Finance in a business enterprise	
	1.2	Emergence of corporate finance as an integral part of business finance	
	1.3	Need for professional approach in managing corporate finance	
	1.4	Role and functions of a Corporate Financial Manager, Requirements of an efficient Corporate Financial Manager	
2		Capital Structure	10 Lectures
	2.1	Meaning and Definition of Capital structure, Factors affecting Capital structure- trading on equity.	
	2.2	Watered Capital, over capitalization and under capitalization	
	2.3	NPV, IRR, DCF analysis and payback period	
3		Sources and Methods of Raising Corporate Finance	10 Lectures
	3.1	Types and features of corporate securities currently available	
	3.2	Management of new issues including pricing of securities	
	3.3	Role of commercial banks and investment banks in financing the corporate sector	
	3.4	Leasing a s method of corporate finance	

- Prasanna Chandra: Financial Management (TMH),
- I. M. Pandey Financial Management (Vikas),
- M. Y. Khan 7 P. K. Jain Financial Management (TMH),
- Brigham & Houston Fundamentals of Financial Mgmt., Thomson Cengage Learning
- Fundamentals of Financial Management Vanhorns & Bhandari- Pearson evaluation.
- Contemporary Financial Management Kothari & Dutta Machanilan India Ltd.
- Financial Markets & Institution Guruswamy Thomson / Cengage Learining
- Stephen A. Ross, Wester FIELD, Jordan Fundamentals of Corporate Finance (Mac Graw Hill)
- Vanhorne & Wachowicz, Fundamentals of Financial Management Pearson
- Damodaran, Corporate Finance John Wiley & Co.

PROGRAM(s): S.Y.B.F.M.		SEMESTER: III			
Course: Corpo Restructuring	rate	Course Code: WCBFMMN232			
Teaching Scheme				Evaluation Scheme	
Lectures Practical (Hours per week) Practical perweek)		Tutorial (Hours per week)	Credit	Continuous Internal Assessment (CIA) (Marks-40)  Semester End Examination (Marks-60)	
02 NA		NA	02	40	60

#### **Learning Objectives:**

- 1. To introduce the basics concepts of Mergers and Acquisitions.
- 2. To discover the various aspects of strategies of Mergers & Acquisition.
- 3. To know about the process of Mergers & Acquisition.

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#### **Course Outcomes:**

After completion of the course, learners would be able to:

CO1: Evaluate different aspects of Mergers and Acquisitions.

CO2: Describe & frame strategies with regards to Merger & Acquisition.

CO3: Describe about the process of merger & acquisition

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#### **DETAILED SYLLABUS**

Unit	Sub Unit	Course/ Unit Title	Credits/ Lectures
		Course: Corporate Restructuring	02 /30
1		Mergers and Acquisitions- Introduction	10 Lectures
	1.1	Introduction to Mergers and Acquisitions, Mergers and	
		Acquisitions- An Overview: Various Forms of Corporate	
		Restructuring- Restructuring: Underlying Issues	
	1.2	Mergers and Acquisition Waves, Merger Movements in the US-	
		Trends of Mergers and Acquisitions in India- Growing need for	
		Corporate Restructuring in Recent times, India Inc begins M &	
		A Innings- Hostile Takeovers	
2		Mergers and acquisition Strategic aspect	10 Lectures
	2.1	Maximization of Organization Value and Mergers &	
		Acquisitions, Definition of Strategy- Process of Strategic	
		Planning- Alternative Strategy Methodologies	
	2.2	Approaches to Strategy Formulation – Formulating a	
		Competitive Strategy- Diversification Strategy- Internal Vs	
		External Growth.	
3		Theories and process of mergers and acquisitions	10 Lectures
	3.1	Theories of Mergers, Efficiency Theories- Information and	
		Signaling- Agency Problems and Managerialism - Free Cash	
		Flow Hypothesis – Market Power- Taxes and their Impact on	
		Merger Decisions- Hubris Hypothesis	
	3.2	Types of M&A, Mergers and Acquisitions, Different forms and	
		Various Types of Mergers	
	3.3	M&A Process, Merger and Acquisition Process- Participants in	
		the Merger and Acquisition process- Post merger Integration –	
		Reasons for Failure of Mergers and Acquisitions	

- Mergers, Acquisition and Corporate Restructuring: Prasad G Godbole: Vikas Publishing
- Handbook on Mergers, amalgamation and take overs : ICSI
- Mergers/Amalgamations, Takeovers, Joint Ventures, LLPs and Corporate Restructure: K. R. Sampath: Snow White
- Introduction to Mergers and Acquisitions: Kate Creighton, William J. Gole

Course: Entrepreneurship Management		Course Code:	WCBFM	ISE231	
	cheme		Evaluation	Scheme	
Lectures (Hours per week) Practical (Hours per week) Tutorial (Hours per week) Credit		Continuous Internal Assessment (CIA) (Marks-40)	Semester End Examination (Marks-60)		
02	NA	NA	02	NA	60

## **Learning Objectives:**

- 1. To understand the role and fundamentals of Entrepreneurship.
- 2. To prepare an entrepreneurial business idea through systematic process and to design strategies for successful implementation of ideas.
- 3. To identify process of venture development.

PROGRAM(s): S.Y.B.F.M. | SEMESTER: III

#### **Course Outcomes:**

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After completion of the course, learners would be able to:

CO1: Explore Foundations of Entrepreneurship development.

CO2: Implement techniques of creating, developing a business plan.

CO3: Discuss the opportunities & risks involved in starting a venture.



# **DETAILED SYLLABUS**

Unit	Sub Unit	Course/ Unit Title	Credits/ Lectures
		Course: Entrepreneurship Management	02/30
1		Foundations of Entrepreneurship Development	10 Lectures
	1.1	Foundations of Entrepreneurship Development: Concept and	
		Need of Entrepreneurship Development, Definition of	
		Entrepreneur, Entrepreneurship, Importance and significance of	
		growth of entrepreneurial activities Characteristics and qualities	
		of entrepreneur	
	1.2	Types & Classification of Entrepreneurs:	
		Intrapreneur – Concept and Development of Intrapreneurship	
		• Women Entrepreneur + poncept development and problems	
		faced by Women Entrepreneurs, Development of Women	
		Entrepreneurs with reference to Self Help Group	
		Social entrepreneurship—concept, development of social	
		entrepreneurship in India.	
2		Entrepreneur Project Development & Business Plan	10 Lectures
	2.1	• Innovation, Invention, Creativity, Business Idea, Opportunities	
		through change.	
		Idea generation—Sources-Development of product /idea	
	2.2	Environmental scanning and SWOT analysis	
	2.3	Entrepreneurship Development Cycle	
	2.4	Business Planning Process:	
		• The business plan as an Entrepreneurial tool, scope and value	
		of Business plan.	
		• Elements of Business Plan: Objectives, Market and Feasibility	
		Analysis, Marketing, Finance, Organization & Management,	
		Ownership	
3		Venture Development	10 Lectures
	3.1	Steps involved in starting of Venture	
	3.2	Institutional support to an entrepreneur	
	3.3	Venture funding, requirements of Capital (Fixed and working)	

	Sources of finance, problem of Venture set-up and prospects	
3.4	Marketing: Methods, Channel of Marketing, Marketing	
	Institutions and Assistance.	
3.5	New trends in entrepreneurship	

- Dynamics of Entrepreneurial Development Management Vasant Desai, Himalaya Publishing House.
- Entrepreneurial Development S.S. Khanna
- Entrepreneurship & Small Business Management CL Bansal, Haranand Publication
- Entrepreneurial Development in India Sami Uddin, Mittal Publication
- Entrepreneur Vs Entrepreneurship- Human Diagno



PROGRAM(s)	: S.Y.B.F.M.	SEMESTER: III			
Course: Digital & Transforma		Course Code: WCBFMVE231			
Teaching Scheme				Evaluation	Scheme
Lectures (Hours per week)	Practical (Hours perweek)	Tutorial (Hours per week)	Credit	Continuous Internal Assessment (CIA) (Marks-60)	Semester End Examination
02	NA	NA	02	60 Marks	NA

# **Learning Objectives:**

- 1. To study the evolution of digital system.
- 2. To explore the concept of E-commerce with reference to benefits & challenges.
- 3. To impart knowledge on digital innovation with reference to Digital India.

#### **Course Outcomes:**

After completion of the course, learners would be able to:

CO1: Describe the significance of digital transformation in today's world.

CO2: Identify various benefits and challenges of E-commerce.

CO3: Evaluate the various digital financial tools available.

#### **DETAILED SYLLABUS**

Unit	Sub Unit	Course/ Unit Title	Credits/
			Lectures
		Course: Digital Innovation & Transformation	02 /30
1		Evolution of Digital System	10 Lectures
	1.1	Introduction & Evolution of Digital System	
	1.2	Role & significance of Digital Technology	
	1.3	Information & communication technology & Tools	
2		E- Commerce	10 Lectures
	2.1	Computer based information system: significance & types	
	2.2	E-commerce & digital marketing basic concept	
	2.3	Benefits & challenges of E-commerce	
3		Digital India	10 Lectures
	3.1	Digital India & E-governance initiatives, infrastructure, service	
		& empowerment	
	3.2	Digital Financial tools: Unified Payments interface, Aadhar	
		Enable payment System	
	3.3	USSD, Credit/Debit cards, e- wallets	

- Rodney Jones and Christoph Hafner. "Understanding digital literacies: A practical introduction". Routledge Books, 2nd edition, 2021.
- www.digitalindia.gov.in
- www.digilocker.gov.in
- www.cybercrime.gov.in
- www.cybersafeindia.in
- www.meity.gov.in/cyber-surakshit-bharat-programme

PROGRAM(s)	: S.Y.B.F.M.	SEMESTER: III			
Course: Resear Methodology P		Course Code: WCBFMRP231			
Teaching Scheme				Evaluation Scheme	
Lectures (Total Hours)	Practical (Hours perweek)	Research Work (Total Hours)	Credit	Continuous Internal Assessment (CIA) (Marks-60)	Semester End Examination
15 (1 Credit)	NA	30 (1 Credit)	02	NA	NA

# **Learning Objectives:**

- 1. To familiarize students with the fundamentals of research.
- 2. To inculcate the analytical abilities and research skills among the students.
- 3. To integrate theoretical research knowledge with practical skills that will help students to undertake research.

#### **Course Outcomes:**

After completion of the course, learners would be able to:

CO1: Identify essentials of Research methods.

CO2: Summarize various sources of data collection for conducting research.

CO3: Develop a research proposal and formulation of the research hypothesis.

#### **DETAILED SYLLABUS**

Unit	Sub Unit	Course/ Unit Title	Credits/ Lectures
		Course: Research Methodology Part-I	
		Section: - 1	01 /15
1		Introduction to Research	10 Lectures
	1.1	Meaning and objectives of research - Types of research -	
		Concepts in Research - Stages in the research process	
		Research design-Concept, Steps and Essentials	
		Sampling- Meaning and methods of sampling	
	1.2	Research Proposal: Selection of research problem, statement of	
		the research problem, review of literature, Hypothesis,	
		Objectives of the study	
2		Data collection and Processing ollege	5 Lectures
	2.1	Types of data and sources-Primary and Secondary data sources	
		Methods of collection of primary data	
		a) Observation b) Experimental c) Interview d) Survey	
		Survey instrument—Questionnaire designing	
		Types of questions, Scaling techniques	
		Section: -2	01 /30 Hours
		Writing Research Proposal	

Note: Presentation/publication will be a part of the assessment.

Assessment will be based on 10 grade points.

Refer to Annexure I for guidelines.

- Research for Marketing Decisions Paul E. Green, Donald S. Tull
- Marketing Research- Text and Cases Harper W. Boyd Jr., Ralph Westfall.
- Research methodology in Social sciences, O.R.Krishnaswamy, Himalaya Publication
- Business Research Methods, Donald R Cooper, Pamela Schindler, Tata McGraw Hill
- Statistics for management, Levin and Reuben, Prentice Hall.
- Research Methods for Management: S Shajahan, Jaico Publishing

PROGRAM(s): S.Y.B.F.M.	SEMESTER: III
Course: Security Market & Its Operations (Offered to BAMMC and B.Sc. IT)	Course Code: WABFMOE231/WSBFMOE231

	Teaching So	cheme	Evaluation	Scheme	
Lectures (Hours per week)	Practical (Hours per week)	Tutorial (Hours per week)	Credit	Continuous Internal Assessment (CIA) (Marks-60)	Semester End Examination
02	NA	NA	02	60 Marks	NA

# **Learning Objectives:**

- 1. To provide an overview on basics of stock market.
- 2. To explore the transaction settlement process.

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# **Course Outcomes:**

After completion of the course, learners would be able to:

CO1: Explain the various fundamental aspects of stock market.

CO2: Evaluate the trading, clearing & settlement process.

#### **DETAILED SYLLABUS**

Unit	Sub Unit	Course/ Unit Title	Credits/ Lectures
		Course: Security Market & Its Operation	02 /30
1		Securities Market Operation	15 Lectures
	1.1	Securities Market: Meaning, Functions, Mechanism,	
		Significance, Regulation of Stock Market	
	1.2	Primary market and Secondary market	
		Various financial instrument	
	1.3	Indian Stock Exchange: BSE, NSE	
		BOLT system, Demat Account opening process, Stock market	
		indices	
	1.4	SEBI Guidelines	
2		Trading, Clearing and Settlement process	15 Lectures
	2.1	Trading System, Different trading system, NEAT system,	
		Market Types, Order types, Order Management, Trade	
		Management & Auction internet Broking	
	2.2	Clearing and Settlement, Transaction Cycle Settlement process	
		and agencies, Risk in Settlement, Securities and Fund settlement,	
		demat Settlement, Shortage Hunting & identification Number	
	2.3	National securities depository ltd. (NSDL)	

- Richard J. Teweles, Edward S. Bradley: The Stock Market, John Wiley & Sons, 1998.
- Rik W. Hafer, Scott E. Hein: The Stock Market, Greenwood Publishing Group, 2007.
- Dalton, John M.: How the Stock Market Works; Prentice Hall, New Delhi.
- Gupta, L.C.: Stock Exchanging Trading in India; Society for Capital Market Research and Development, Delhi.

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- Machi Raju, H.R.: Working of Stock Exchanges in India; Wiley Eastern Ltd.; New Delhi.
- Chandratre K.R. et al.: Capital Issues, SEBI & Listing; Bharat Publishing House, New Delhi.
- Donald E. Fisher, Ronald J. Jordan: Security Analysis and Portfolio Management; Prentice Hall, New Delhi.
- Raghunathan V.: Stock Exchanges and Investments; Tata McGraw Hill, New Delhi.

# **SEMESTER: IV**

PROGRAM(s): S.Y.B.F.M.		SEMESTER: IV				
Course: Debt M	<b>Iarket</b>	Course Code	: WCBFN	ИМЈ241		
Teaching Scheme				Evaluation	Scheme	
Lectures (Hours per week)  Practical Tutorial (Hours perweek)  Credit perweek)			Continuous Internal Assessment (CIA) (Marks-40)	Semester End Examination (Marks-60)		
03	NA	NA	03	40	60	

## **Learning Objectives:**

- 1. To explore the basics of Debt market.
- 2. To acquaint learner with the overall calculation of pricing of Fixed Income Securities.

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3. To categorized various fixed income markets.

#### **Course Outcomes:**

After completion of the course, learners would be able to:

CO1: Describe about the fundamentals of debt market.

CO2: Calculate the price of Fixed Income securities

CO3: Classify various non fluctuating income markets.

#### **DETAILED SYLLABUS**

Unit	Sub Unit	Course/ Unit Title	Credits/ Lectures
		Course: Debt Market	03 /45
1		Introduction to the debt markets	15 Lectures
	1.1	Evolution of Debt Markets in India, Fundamental features of	
		debt instruments	
		Regulatory framework in the Indian debt market	
	1.2	Instruments & players in debt markets	
		Central government securities: bonds, T-bills, state government	
		bonds.	
	1.3	Open market operations – Industrial Visit	
2		Pricing of Fixed Income Securities	15 Lectures
	2.1	Valuation of fixed income securities including embedded option,	
		Duration and Convexity, Duration, Convexity including	
		modified and Maculay Duration	
	2.2	Price value of basis points (PVBP), Spot Rate, Forward rate,	
		Bootstrapping.	
3		Tracking Fixed Income Markets	15 Lectures
	3.1	Tracking bond markets, The bond trader's arsenal of economic	
		indicators, Inflation, Monetary policy, Government deficits,	
		Currency valuation.	
	3.2	The subprime crisis and the role of debt markets in the crisis –	
		Then and now	

- Bhardwaj, Gautam, (2008), The Future of India's Debt Market, Tata McGraw Hill.
- Suryanarayan, (2002), Debt Market, ICFAI Publication Press.
- Fabozzi, Frank, (2004), Fixed Income Analysis Workbook, 2nd edition, John Wiley & Sons
- Shah, Ajay, Thomas, Sushan and Gorham, Michael, (2008), Indian Financial Markets, Elsevier, USA
- FIMMDA-NSE Debt Market (Basic) Module, Workbook from NSE.
- Dun and Bradstreet, (2008), Fixed Income Securities, Tata McGraw Hill.

PROGRAM(s): S.Y.B.F.M.	SEMESTER: IV		
Course: Economics for Financial Markets	Course Code: - WCBFMMJ242		
Teaching So	cheme	Evaluation Scheme	

Teaching Scheme				Evaluation	Scheme
Lectures (Hours per week)	Practical (Hours perweek)	Tutorial (Hours per week)	Credit	Continuous Internal Assessment (CIA) (Marks-40)	Semester End Examination (Marks-60)
03	NA	NA	03	40	60

# **Learning Objectives:**

- 1. To acquaint students with the fundamentals of micro-economics.
- 2. To illustrate the impact of Inflation, monetary policy and fiscal policy.
- 3. To discuss significance of Open Economy Macroeconomics.

#### **Course Outcomes:**

After completion of the course, learners would be able to:

CO1: Describe the basics of economics and market structure.

CO2: Evaluate different elements of monetary policy & fiscal policy.

CO3: Analyze the impact of international trade, foreign investment, balance of payment, etc. on the economy.

## **DETAILED SYLLABUS**

Unit	Sub Unit	Course/ Unit Title	Credits/ Lectures
		Course: Economics for Financial markets	03 /45
1		Introduction to Microeconomics	15 Lectures
	1.1	Microeconomics: Meaning, Scope and Importance - basic tools-	
		Basic economic relations - functional relations	
	1.2	The basics of market demand, market supply and equilibrium	
		price- shifts in the demand and supply curves and equilibrium	
	1.3	Product Market and Market structure: Perfect competition,	
		Monopoly, Monopolistic competition, Duopoly, Oligopoly	
2		Introduction to Macroeconomics	15 Lectures
	2.1	Macroeconomics: Meaning, Scope and Importance., Money	
		Supply: Determinants of Money Supply - Demand for Money,	
		Inflation: Meaning - Effects of Inflation- Nature of inflation in a	
		developing economy Interest rates.	
	2.2	Monetary policy: Meaning, objectives and instruments, Fiscal	
		Policy: Meaning, Objectives & instruments - Role of government	
3		The External Sector: Open Economy Macroeconomics	15 Lectures
	3.1	International trade: Meaning, Trade Restrictions: Tariffs and	
		Non-Tariff Barriers, terms of trade - meaning and types - Factors	
		determining terms of trade - Gains from trade - Free trade versus	
		protection	
	3.2	Foreign Investment: Foreign Portfolio investment- Benefits of	
		Portfolio capital flows Foreign Direct Investment - Merits of	
		Foreign Direct Investment - Role of Multinational corporations	
	3.3	Balance of Payments: Structure - Types of Disequilibrium -	
		Measures to correct disequilibrium in BOP	
	3.4	Foreign Exchange rate: Spot and Forward rate of Exchange -	
		Hedging, Speculation and Arbitrage -Fixed and Flexible	
		exchange rates- Managed flexibility	
	ı	1	I .

- Ahuja. H.L., Modern Economics S.Chand Company Ltd. New Delhi.
- Bhatia H.L.: Public Finance. Vikas Publishing House Pvt. Ltd

- Dornbush, Fisher and Startz, Macroeconomics, Tata-Mac Graw Hill, New Delhi.
- Dwivedi, D.N. (2001), Macro Economics: Theory and Policy, Tata-Mac Graw Hill, New Delhi.
- Friedman Hilton (1953) Essays in Positive Economics, University of Chicago Press, London.
- Francis Cherunilam International Economics Tata McGraw Hill Publishing co.Ltd.New Delhi.
- Gregory .N. Mankiw, Macroeconomics, Fifth Edition (2002) New York: Worth Publishers
- Jhingan, M.L., Principles of Economics Vrinda Publications (P) Ltd.
- Jhingan M.L. International Economics Vrinda publication Pvt. Ltd Delhi
- Musgrave, R.A and P.B. Musgrave (1976): Public Finance in Theory and Practice, Tata McGraw Hill, Kogakusha, Tokyo
- Shapiro, E (1996), Macro-Economic Analysis, Golgotha Publication, New Delhi.
- Singh.S.K. (2014): Public finance in Theory and Practice, S.Chand &co Pvt Ltd, New Delhi
- Salvatore Dominick International Economics John Wiley & sons, Inc Singapore
- Vaish .M.C. (2010) Macro Economic Theory 14th edition, Vikas Publishing House(P)Ltd



PROGRAM(s): S.Y.B.F.M.		SEMESTER: IV				
Course: Corporate Accounting		Course Code: WCBFMMN241				
	Teaching So	cheme Evaluation Scheme		Scheme		
Lectures (Hours per week)	Practical (Hours perweek)	Tutorial (Hours per week)	Credit	Continuous Internal Assessment (CIA) Examination (Marks-40) (Marks-6		
02	NA	NA	02	40	60	

# **Learning Objectives:**

- 1. To know about the repayment of preference share and debentures.
- 2. To become aware about the incorporation of companies.
- 3. To become acquainted with techniques of Internal reconstruction

#### **Course Outcomes:**

After completion of the course, learners would be able to:

CO1: Calculate amount for repayment of preference share and debentures.

CO2: Calculate profit before incorporation and profit after incorporation.

CO3: Compute and evaluate internal changes of the organization.

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#### **DETAILED SYLLABUS**

Unit	Sub Unit	Course/ Unit Title	Credits/ Lectures
		Course: Corporate Accounting	02 /30
1		Redemption of Preference shares and redemption of debentures	10 Lectures
	1.1	Redemption of Preference Shares, Company Law / Legal Provisions	
		for redemption, Sources of redemption including divisible profits	
		and proceeds of fresh issue of shares) Premium on redemption from	
		security premium and profits of company, Capital Redemption	
		Reserve Account - creation and use.	
	1.2	Redemption of Debentures, by payment from sources including out	
		of capital and/ or out of profits, Debenture redemption reserve and	
		debenture redemption sinking fund excluding insurance policy, by	
		conversion into new class of shares londebentures with options	
		including at par, premium and discount, b Purchase/ buy back of	
		own debentures for immediate cancellation or holding including ex	
		and cum interest for purchase/sale price (excluding brokerage	
		thereon)	
2		Ascertainment and treatment of profit prior to incorporation	10 Lectures
	2.1	Principles for ascertainment	
	2.2	Preparation of separate, combined and columnar profit and loss a/c	
		including different basis of allocation of expenses / incomes	
3		Capital Reduction and Internal Reconstruction	10 Lectures
	3.1	Need for reconstruction and Company Law provisions	
	3.2	Distinction between internal and external reconstructions	
	3.3	Methods including alteration of share capital, variation of	
		shareholder rights, sub division, consolidation, surrender and	
		reissue/cancellation, reduction of share capital, with relevant legal	
		provisions and accounting treatments for same	

- Introduction to Corporate Accounting: P C Tulsian: S Chand
- Corporate Accounting: Rajsekaran V: Pearson
- Corporate Accounting: S N Maheshwari: Vikas Publishing House
- Corporate Accounting M C Shukla, T S Grewal and S C Gupta: S Chand
- Advanced Accountancy: R L Gupta: S Chand

PROGRAM(s): S.Y.B.F.M.	SEMESTER: IV		
Course: Essentials of Fundamental Analysis in Investing	Course Code: WCBFMMN242		
Teaching Scheme		Evaluation Scheme	

Teaching Scheme				Evaluation	Scheme
Lectures (Hours per week)	Practical (Hours perweek)	Tutorial (Hours per week)	Credit	Continuous Internal Assessment (CIA) (Marks-40)	Semester End Examination (Marks-60)
02	NA	NA	02	40	60

# **Learning Objectives:**

- 1. To provide an overview on basics of fundamental Analysis.
- 2. To acquaint learner with the analysis of financial statement.
- 3. To identify various financial ratios for selection of investment avenues.

#### Wilson College

#### **Course Outcomes:**

After completion of the course, learners would be able to:

CO1: Evaluate the significance of fundamental analysis

CO2: Analyze balance sheet statement, revenue statement & cash flow statement.

CO3: Compare various investments through fundamental Analysis.



#### **DETAILED SYLLABUS**

Unit	Sub Unit	Course/ Unit Title	Credits/ Lectures
		Course: Essentials of Fundamental Analysis in Investing	02/30
1		Fundamental analysis: An Introduction	10 Lectures
	1.1	Basics of Financial Market, Basics of Fundamental Analysis:	
		Efficient Market Hypothesis (EMH), Arguments against EMH	
	1.2	Mechanism of Fundamental analysis, Steps in Fundamental	
		Analysis.	
	1.3	Top-Down Valuation (EIC Analysis): Economy, Industry &	
		Company.	
2		Financial Statement	10 Lectures
	2.1	The Director's Report, Auditor's Report, Balance sheet	
		statement Analysis, Revenue statement Analysis	
	2.2	Cash Flow statement Analysis & Schedules and Notes to the	
		Accounts	
3		Financial Ratios	10 Lectures
	3.1	Various financial ratio for fundamental analysis	
	3.2	Comparative and Common-size Financial Statements	
	3.3	Cash Conversion Cycle	
	3.4	The Satyam Case and Need for Forensic Accounting	

#### **References:**

- The Intelligent Investor Rev Ed.: The Definitive Book on Value Investing Paperback by Benjamin Graham (Author), Jason Zweig (Author), Warren E. Buffett (Collaborator) Harper Business; Subsequent edition (February 21, 2006)
- Common Stocks and Uncommon Profits and Other Writings Paperback by Philip A. Fisher (Author), Kenneth L. Fisher (Contributor) Wiley; 2nd ed. edition (August 21, 2003)

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- The Little Book of Common Sense Investing: The Only Way to Guarantee Your Fair Share of Stock Market Returns (Little Books, Big Profits) Hardcover by John C Bogle (Author) Wiley; 10th Anniversary, Revised, Updated ed. edition (October 16, 2017)
- Security Analysis: Sixth Edition, Foreword by Warren Buffett (Security Analysis Prior Editions) by Benjamin Graham (Author), David Dodd (Author), Warren Buffett (Foreword) McGraw Hill; 6th edition (September 25, 2008)
- You Can Be a Stock Market Genius: Uncover the Secret Hiding Places of Stock Market Profits by Joel Greenblatt (Author) Touchstone (February 25, 1999)
- How to Make Money in Stocks: A Winning System in Good Times and Bad by William J. O'Neil (Author) McGraw Hill; 4th edition (June 8, 2009)

PROGRAM(s): S.Y.B.F.M.		SEMESTER: IV				
Course: Computer Skills		Course Code: WCBFMVS241				
	Teaching So	cheme Evaluation Scheme		Scheme		
Lectures (Hours per week)	Practical (Hours perweek)	Tutorial (Hours per week)	Credit	Continuous Internal Assessment (CIA) Examination (Marks-40) (Marks-60)		
02	NA	NA	02		60	

#### **Learning Objectives:**

- 1. To explore the basics of Microsoft Office and its application.
- 2. To provide an overview on usage of Microsoft excel basics as well as Advanced functions.
- 3. To impart knowledge on emerging technologies.

#### Wilson College

#### **Course Outcomes:**

After completion of the course, learners would be able to:

CO1: Describe the basics of Microsoft Office.

CO2: Implement basic and advance skills with regards to Microsoft excel.

CO3: Develop a list of the most recent applications/software available.

# **DETAILED SYLLABUS**

Unit	Sub Unit	Course/ Unit Title	Credits/ Lectures
		Course: Computer Skills	02 /30
1		MS Office & its applications	10 Lectures
	1.1	Microsoft Office - Introduction, various Applications	
	1.2	MS- WORD	
		Getting started, The Word window, new documents, Document	
		navigation, editing text, working with text, Undo and Redo	
		commands, Cut, copy, and paste, Find and replace Text formatting,	
		Character formatting, Tab settings, Paragraph formatting, Paragraph	
		spacing and indents Tables, creating tables, working with table	
		content, Changing the table structure Page layout, Headers and	
		footers, Page setup Graphics, adding graphics and clip art, Working	
		with graphics.	
		Proofing, printing, and exporting, Spelling and grammar, Auto	
		Correct, Printing and exporting documents	
	1.3	Ms-Power Point	
		Creating Presentation- Inserting Slides-Adding Sounds and Videos	
		Formatting Slides -Slide Layout Views in Presentation – Colour	
		Scheme-Background Action Buttons- Slide Transition- Custom	
		Animation- Managing Slide Shows – Using Pen Setting Slide	
		Intervals.	
2		MS Excel	10 Lectures
	2.1	Fundamentals of Excel, Cut, Copy, Insert, Delete, Paste Special,	
		Custom Formatting, Undo, Redo, Excel Formulas – Basic, Useful	
		functions and Paste Function, Calc, Comments, drawing toolbar, Edit,	
		Replace, Delete, Clear, Essential Printing, Data Sorting, Hiding,	
		AutoFormats, Protection, Basic Charts, Basic Formatting, If Function	
	2.2	Advance Spreadsheet:	
		Pivot, Advanced formulae, Lookups, Macros, working with other	
		programmes, Inserting a spreadsheet sheet in word document,	
		modifying an inserted spreadsheet, Inserting a linked chart in a Word	
		Document, Inserting graphic in a spreadsheet	

3		Other emerging technologies	10 Lectures
	3.1	Online trading software	
	3.2	Net-banking, Online banking software	
	3.3	Modern E Business Software Systems:	
		Enterprise Resource Planning – ERP	
		Supply chain Management- SCM	
		Customer Relationship Management- CRM	
		Sales Force Automation- SFA	

- Computers Subramaniam N Wheeler
- Introduction to Computers Xavier C. New Age
- Computer in Business Sanders D McGraw Hill
- Computers and Information Management S C Bhatnagar & V Ramant Prentice Hall
- Internet for Business Brummer, Lavrej Cambridge
- Woody Leonhard, using Microsoft Office, Pearson
- PCSoftware Made Simple-R.K.Taxali
- Office 2013 complete reference Stephen L. Nelson
- Quick course in Micro-soft office Joyce

PROGRAM(s): S.Y.B.F.M.		SEMESTER: III			
Course: Research Methodology Part-II		Course Code: WCBFMRP241			
	cheme	neme Evaluation Scheme			
Lectures (Total Hours)	Practical (Hours perweek)	Research Work (Total Hours)	Credit	Continuous Internal Assessment (CIA) (Marks-60)	Semester End Examination
15 (1 Credit)	NA	30 (1 Credit)	02	NA	NA

# **Learning Objectives:**

- 1. To provide with the basic tools and techniques for data analysis.
- 2. To acquaint learners with the content of research report.
- 3. To explain ethical issues in writing researchilene

#### **Course Outcomes:**

After completion of the course, learners would be able to:

CO1: Ability to represent data in tabular as well as graphical manner.

CO2: Identify ethical issues in writing research.

CO3: Develop a skill to write Research paper.

#### **DETAILED SYLLABUS**

Unit	Sub Unit	Course/ Unit Title	Credits/ Lectures
		Course: Research Methodology Part-II	
		Section: - 1	01 /15
1		Data analysis and Interpretation	10 Lectures
	1.1	• Processing of data— i) Editing, ii) coding, iii) tabulation iv)	
		graphical representation of data	
		Analysis of data-Meaning, Purpose, types	
	1.2	Interpretation of data-Essentials, importance and Significance of	
		processing data	
		Testing of hypothesis: parametric and non-parametric tests	
2		Report writing	5 Lectures
	2.1	Report writing – Meaning, importance, functions of reports,	
		essential of a good report, content of report, steps in writing a	
		report, types of reports,	
		Referencing, Styles of referencing, Paraphrasing and	
		summarizing, citing sources, Developing academic honesty	
		Ethical issues in research	
		Section: - 2	01 /30Hours
		Writing Research Paper	

Note: Presentation/publication will be a part of the assessment.

Assessment will be based on 10 grade points.

Refer to Annexure I for guidelines.

- Research for Marketing Decisions Paul E. Green, Donald S. Tull
- Marketing Research- Text and Cases Harper W. Boyd Jr., Ralph Westfall.
- Research methodology in Social sciences, O.R.Krishnaswamy, Himalaya Publication
- Business Research Methods, Donald R Cooper, Pamela Schindler, Tata McGraw Hill
- Statistics for management, Levin and Reuben, Prentice Hall.
- Research Methods for Management: S Shajahan, Jaico Publishing

PROGRAM(s): S.Y.B.F.M.	SEMESTER: IV
Course: Fundamentals of Mutual funds (Offered to BAMMC and B.Sc. IT)	Course Code: WABFMOE241/WSBFMOE241

Teaching Scheme			Evaluation	Scheme	
Lectures (Hours per week)	Practical (Hours perweek)	Tutorial (Hours per week)	Credit	Continuous Internal Assessment (CIA) (Marks-40)	Semester End Examination (Marks-60)
02	NA	NA	02	40	60

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# **Learning Objectives:**

- 1. To familiarized students with the various aspect of pooling of funds aspects.
- 2. To Provide knowledge about the investment performance.

#### **Course Outcomes:**

After completion of the course, learners would be able to:

CO1: Evaluate different aspects of Mutual Fund Management.

CO2: Analyze the performance of the investment.

#### **DETAILED SYLLABUS**

Unit	Sub Unit	Course/ Unit Title	Credits/ Lectures
		Course: Fundamentals of Mutual funds	02 /30
1		Mutual Fund Organization and Management	15 Lectures
	1.1	Introduction: Meaning of Mutual Fund, Structure in India,	
		Sponsors, Trust, Role of AMC, NFOs, Registrars, Agents,	
	1.2	Types of Mutual Fund schemes	
	1.3	Objectives of AMFI, Advantage of Mutual Funds, Systematic	
		Investment Plan (SIP), Systematic Transfer Plan (STP),	
		Systematic Withdrawal Plan (SWP)	
2		Mutual Fund Products	15 Lectures
	2.1	Mutual Fund Products and Features: Equity funds: Definition,	
		Features of Equity Funds, Index Funds, Large Cap Funds, Mid	
		Cap Funds, Sectoral Funds, Types of Equity Schemes, Arbitrage	
		funds, Multi-cap Funds, Quant funds, P / E Ratio funds,	
		International Equities Fund, Growth Schemes.	
	2.2	Gold Exchange Trade Funds (ETFs): Introduction, Features,	
		Working of ETFs, Market Making with ETFs, Creation Units,	
		Portfolio Deposit and Cash Component	
	2.3	Debt Fund: Features, Interest Rate Risk, Credit Risk, Pricing of	
		Debt Instrument Schemes, Fixed Maturity Plans, Capital	
		Protection Funds, Gilt Funds, Balanced Funds, MIPs, Child	
		Benefit Plans.	
	2.4	Liquid funds: Features, Floating rate scheme, Portfolio of	
		liquids funds.	

- Indian Mutual Funds Handbook: Sundar Sankaran: Vision Books
- Morningstar Guide to Mutual Funds: 5-Star Strategies for Success: Christine Benz.: Wiley
- Working of Mutual Fund Organisations in India: P Mohana Rao: Kanishka Publications
- Mutual Funds in India: Amitabh Gupta: Anmol Publications
- Bogle on Mutual Funds: New Perspectives for The Intelligent Investor: Jogn C Bogle: Wiley

# Modality of Assessment (Semester III & IV)

# **Examination Pattern:**

(Major, Minor, SEC, VSC Courses)

# 1. Internal Assessment- 40%- 40 Marks: (Major, Minor, SEC, VSC Courses)

Sr. No.	Evaluation Type	Marks
1	Assignment/ Case study/ Field visit report/Presentations/Project/	
	Internships/Debates/ Class Test/Quizzes/Surveys/Open Book	40 marks
	Test/Viva-Voce etc.	

## 2. External Examination- 60%- 60 Marks per paper (Major, Minor, SEC, VSC Courses)

## **Semester End Theory Examination:**

- 1. Duration **02 hours** duration.
- 2. Paper Pattern:

Wilson College

(For Theory Courses):

Q. No	Description	Marks
Q.1 A.	Multiple Choice Questions/Fill in the Blanks	5
Q.1. B	True or False/ Match the Column	5
Q.2	Theory Question (Attempt any 1 out of 2 questions)	10
Q.3	Theory Question (Attempt any 1 out of 2 questions)	10
Q.4	Theory Question (Attempt any 1 out of 2 questions)	10
Q.5	Short Notes/Case study (Attempt any 4 out of 6 questions)	20
<u> </u>	Short Notes/Case study (Attempt any 4 out of 6 questions)	20
	Total Marks	60

# (For Practical/Numerical Subjects)

Q. No.	No. Description			
Q.1 A.	Multiple Choice Questions/Fill in the Blanks	5		
Q.1.B	True or False/ Match the Column	5		
Q.2	Practical/Numerical Question (Attempt any 1 out of 2 questions) or (Attempt any 2 out of 3 questions)	10		
Q.3	Practical/Numerical Question (Attempt any 1 out of 2 questions) or (Attempt any 2 out of 3 questions)	10		
Q.4	Practical/Numerical Question (Attempt any 1 out of 2 questions) or (Attempt any 2 out of 3 questions)	10		
Q.5	Short Notes (Attempt any 4 out of 6 questions)  Total Marks	20 <b>60</b>		

# (VEC / (OE/GE) Courses)

# Continuous Internal Assessment- 100%- 60 Marks: (VEC / (OE/GE) Courses)

Sr. No.	Evaluation Type	Marks
1	Assignment/ Case study/ Field /visit	30 marks x 2
	report/Presentations/Project/Internships/Debates/ Class	Evaluation
	Test/Quizzes/Surveys/Open Book Test/Viva-Voce etc.	
		Total: 60 Marks

# **Overall Examination & Marks Distribution Pattern**

Semester	Course Code	Course Title	Internal	External	Total
III	WCBFMMJ231	Equity Market	40	60	100
III	WCBFMMJ232	Law Governing Securities Market	40	60	100
III	WCBFMMN231	Corporate Finance	40	60	100
III	WCBFMMN232	Corporate Restructuring	40	60	100
III	WCBFMSE231	Entrepreneurship Management	NA	60	60
III	WCBFMVE231	Digital Innovation & Transformation	60	NA	60
III	WCBFMRP231	Wilson College Research Methodology Part-I	10	grade point	
III	WABFMOE231/ WSBFMOE231	Securities Market & Its Operations	60	NA	60
IV	WCBFMMJ241	Debt Market	40	60	100
IV	WCBFMMJ242	Economics for Financial Markets	40	60	100
IV	WCBFMMN241	Corporate Accounting	40	60	100
IV	WCBFMMN242	Essentials of Fundamental Analysis in Investing	40	60	100
IV	WCBFMVS241	Computer Skills	NA	60	60
IV	WCBFMRP241	Research Methodology Part-II	10	grade point	
IV	WABFMOE241/ WSBFMOE241	Fundamentals of Mutual Funds	60	NA	60