TYBMS SEMESTER 6

BMS COURSE STRUCTURE 2024-25

SNo.	Name of the subject	Credits
	Core Course (CC)	
1.	Retail Management	4
2.	Indian Management Thoughts & Practices	4
	Skill Enhancement Course (SEC)	
3.	Project Work-I (Research based & Internship based)	4
	Elective Course (EC)	
	Marketing elective	
4.	Brand Management	3
5.	Sales & CRM	3
6.	Rural Marketing	3
	Neuro Marketing*	3
	Finance elective	
7.	Risk Management	3
8.	International Finance	3
9.	Strategic Financial Management	3
	Financial Planning & Portfolio Management *	3
	Total Credits	21

CORE COURSE (CC)

- Retail Management
- Indian Management Thoughts & Practices
- Project Work-I (Research based & Internship based)

	TYBM	S SEM VI SYLL	ABUS				
Program	: Bachelor of I	Management	Studies		Semester	: VI	
Course :]	Retail Manage	ement			Code : N	MUBMS	
Teaching	Scheme			Evaluatio	on Scheme		
Lecture	Practical	Tutorial	Credits	Theory		Practical	
				Internal	External	Internal	External
60	Nil	Nil	04	25 Marks	75 Marks	Nil	Nil
Internal C	Component	1		1	1	1	
Class Tes	st Duration (20) Mins)	Assignment		(Class Partici	pation
10 Marks	5	· · · · · · · · · · · · · · · ·	15 marks		N	ïl	
1. To 2. To 3. To 4. To 5. To	Objectives o familiarize t o provide undo o develop an u anagement, st o acquaint the o create aware Outcomes	erstanding of inderstanding ore managen students wit	retail manag g of retail ma nent and retai h legal and et	ement and nagement t l strategy hical aspec	types of reta erminology ts of retail n	uilers including n nanagement	
CO1: C CO2: G CO3: D St	npletion of the omprehend th ain an insight evelop an und tore Managem tart and manag	e pivotal role pertaining to erstanding of pentand retail	played by a important asp retail manag strategy.	retailer in a pects, strate ement inclu	gies, issues		-

• Class lectures, group discussions, case studies, PPT presentations, videos, role play, etc.

Detailed S	yllabus Plan			
Module	Module Content	Module wise Pedago gy Used	Duration of Module	Reference Book
	Retail Management- An overview: a) Retail Management: Introduction and Meaning, Significance, Factors Influencing Retail Management, Scope of Retail Management, Functions of Retailers (Retail Mix) b) Retail Formats: Types of retailers (Conceptual level) Concept of Organized Retailing: Factors Responsible for the Growth of Organized Retail in India, Multichannel Retailing: Meaning and Types, E-tailing: Meaning, Advantages and Limitations c) Emerging Trends in Retailing • Impact of Globalization on Retailing • I.T in Retail: Importance, Advantages and Limitations, Applications of I.T. in Retail: EDI, Bar Coding, RFID Tags, Electronic Surveillance, Electronic Shelf Labels • FDI in Retailing: Meaning, Need for FDI in Indian Retail Scenario • Green Retailing • Airport Retailing • Airport Retailing • Airport Retailing • Airport Retailing • Air (Artificial Intelligence) & AR (Augmented Reality) powered retailing • Same day (or same hour)	Class lectures, group discussi ons, case studies, PPT presenta tions, videos, role play, etc.	12	 Michael Levy & Barton A Weitz, "Retailing Management", Tata Mc Graw Hill Gibson G. Vedamani, "Retail Management- Functional Principles and Practices", Jaico Publishing House, Mumbai.
	• Same day (or same hour) delivery			

	TYBMS SEM VI SYLLABUS			
	 Smart speaker shopping and chatbots Experiential retailing E-wallets 	Class	11	• Jim, "Retail Strategies- understanding why we shop", Jaico Publishing House, Mumbai.
2	Retail Consumer and Retail Strategy: a) Retail Consumer/Shopper: Meaning of Retail Shopper, Factors Influencing Retail Shoppers, Changing Profile of Retail Shoppers, Market Research as a Tool for Understanding Retail Markets and Shoppers b) CRM in Retail: Meaning, Objectives Customer Retention Approaches: Frequent Shopper Programme, Special Customer Services, Personalization, Community c) Retail Strategy: Meaning, Steps in Developing Retail Strategy, Retail Value Chain d) Store Location Selection: Meaning, Types of Retail Locations, Factors Influencing Store Location, Retail Location Theories- Gravity Theories (Reily's law of Retail Gravitation, Huff's gravity model) Central Place Theory and Saturation Theory e) HRM in Retail: Meaning, Factors Influencing Organization Structure in Retail: Meaning, Factors Influencing Designing Organization Structure, Organization Structure for Small Stores/Single Stores/Independent Retailers and Retail Store Chain/Department Store Merchandise Management and	Class lectures, group discussi ons, case studies, PPT presenta tions, videos, role play, etc.	11	• Dunne Lusch, "Retail Management", South Western Cengage Learning
	Pricing: a) Merchandise Management Concept, Types of Merchandise, Principles of Merchandising,	lectures, group discussi ons,		• K.S. Menon, "Store Management",

TYBMS SEM VI SYLLABUS		
MerchandisePlanning- Meaning and Process, Merchandise Category – Meaning, Importance, Components, Role of Category Captain, Merchandise Procurement/Sourcing-Meaning, Process, Sources for Merchandise b) Buying Function: Meaning, Buying Cycle, Factors Affecting Buying Functions, Functions of Buying for Different Types of Organizations Young and Rubicam's Brand Asset Valuator- Independent Store, Retail Chain, Non-store Retailer c) Concept of Lifestyle Merchandising	case studies, PPT presenta tions, videos, role play, etc.	Macmillan India Ltd., • Keith Lincoln, Lars Thomessen & Anthony Aconis, "Retailization - Brand Survival in the Age of Retailer Power", Kogan Page Ltd.,
 d) Private Label Meaning, Need and Importance, Private Labels in India e) Retail Pricing Meaning, Considerations in Setting Retail Pricing Pricing Strategies: High/Low Pricing: Meaning, Benefits, Everyday Low Pricing: Meaning, Benefits, Market Skimming, Market Penetration, Leader Pricing, Odd Pricing, Single Pricing, Multiple Pricing, Anchor Pricing Variable Pricing and Price Discrimination- Meaning Types: Individualized Variable Pricing/First Degree Price Self-Selected Variable Pricing/ Second Degree Price Discrimination- Clearance and Promotional Markdowns, Coupons, Price Bundling, 		 Swapna Pradhan, "Retailing Management–Text and Cases", 4th Edn, Tata Mc Graw Hill. Bajaj, Tulli &
Multiple – Unit Pricing		Shrivastava, "Retail

	TYBMS SEM VI SYLLABUS			
4	 Variable Pricing by Market Segment/ Third Degree Price Discrimination Managing and Sustaining Retail: a) Retail Store Operations: Meaning, Responsibilities of Store Manager, The 5 S's of Retail Operations (Systems, Standards, Stock, Space, Staff) b) Store Design and Layout: Store Design- Meaning, Objectives, Principles, Elements of Exterior and Interior Store Design, Store Atmospherics and Aesthetics Store Layout- Meaning, Types: Grid, Racetrack, Free Form Signage and Graphics: Meaning, Significance, Concept of Digital Signage Feature Areas: Meaning, Types: Windows, Entrances, 	Class lectures, group discussi ons, case studies, PPT presenta tions, videos, role play, etc.	11	Management", Oxford University Press • Kishore Biyani, "It Happens in India",& " The Wall Mart Story" • Store Manager, Organiser / Planner- DMS Retail • Dr. RamKishen Y. "International Retail Marketing Strategies", Jaico Publishing House, Mumbai.
	 rypes: windows, Entrances, Freestanding Displays, End Caps, Promotional Aisles, Walls, Dressing Rooms, Cash Wraps c) Visual Merchandising and Display: Visual Merchandising-Meaning, Significance, Tools Used for Visual Merchandising The Concept of Planogram Display- Meaning, Methods of Display, Errors in Creating Display d) Mall Management Meaning and Components: Positioning, Zoning, Promotion and Marketing, 			

יד	YBMS SEM VI SYLLABUS	
e) Leg Ret •] •] •]	Facility Management, Finance Management gal and Ethical Aspects of tailing Licenses/Permissions Required to Start Retail Store in India Ethical Issues in Retailing Career Options in Retailing Rural Retailing in India	

Prepared by:

Approved by:

Signature

(Concerned Faculty/HOD)

Signature

(Principal)

EVALUATION PATTERN

The performance of the learner will be evaluated in two components. The first component will be a Continuous Assessment with a weightage of 25% of total marks per course. The second component will be a Semester end Examination with a weightage of 75% of the total marks per course. The allocation of marks for the Continuous Assessment and Semester end Examinations is as shown below:

Continuous Assessment	Details	Marks
Component 1 (CA-1) – Theory subjects	Presentations/Project Work/Book Review/Field visit & its presentations/Research Paper Report & Viva/building Models Etc.	15 marks
Component 1 (CA-1) - (Practical/Numerical Subjects)	Assignment/Presentations Etc.	15 marks
Component 2 (CA-2) -	Online Test/Quiz	10 marks

i) Details of Continuous Assessment (CA	A): 25% of the total marks per course
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ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

All Questions are compulsory

Question	Description	Marks	Total Marks
Number			
Q1.	Answer any 2 from the following (Module I) a. b. c.	2*8 marks each	16
Q2.	Answer any 2 from the following: (Module II) a. b. c.	2*8 marks each	16
Q3.	Answer any 2 from the following: (Module III) a. b. c.	2*8 marks each	16
Q4.	Answer any 2 from the following: (Module IV) a. b. c.	2*8 marks each	16
Q5.	Case Study/Application based Questions: (Module I to IV)	2*5.5 marks each Or 2*4 marks each and 1*3 marks Or 1*6 marks and 1*5 marks	11
TOTAL MARKS			75

Programme : BMS Semester: VI

TYBMS SEM VI SYLLABUS								
Course : Indian Management Thoughts AndCode :Practices								
	g Scheme			Evaluatio	on Sch	eme		
Lecture	Practical	Tutorial	Credits	Theory			Practica	1
				Internal	Exter	mal		External
60	Nil	Nil	04	25	75 M			
			-	Marks				
Internal	Component	(Theory]	Break up)					
	st Duration		Assignmen	ts		Clas	s Particip	ation
10 Mark	s		15 Marks			Nil	1	
Learning	, Objectives							
giv • To an • To me • To to sys	ye an organiz gain an intr Indian persp gain an und embers in the get deeper i acknowledgestem.	zation a ho insic unde pective for erstanding e society nsights in	blistic work c erstanding of better mana g of social an Karma, Dha	ulture and individual gement of 1 id societal o rma, Spirit	alterna and ind human dynami uality t	te Ma dividu resou ics to l to brin	nagement al persona rces become be	and Indian ethos to principles. ality aspects from etter contributing c- Life balance and on in the value
Learning	Outcomes							
im • Le	portance in l arners will d	life and m levelop pr	anagement actical huma	n resource	manag	ement	approach	sophies and their es rooted in Indian
• Le pro	arners will b omote social	e able to p responsib	oility and soc	ns that ind ietal well-b	ividual eing	s and	organizati	ons can take to
• Learners will be better able to manage and balance work and life and be able to evaluate how the integration of karma, dharma, spirituality, and ethics can lead to improved well-being and productivity in both personal and professional spheres.								
Pedagog				·				
		lvertiseme	nt developm	ent, role pla	aying, L	ecture	s, literatu	re review (Research
papers/a	rticles, news	articles, bl	ogs etc.), brai	n storming,	groupa	assigni	ments etc.	

Module	l Syllabus Plan Module Content	Module	Duration	Reference Book	
		wise Pedagogy Used	of Module	Kelefence Book	
Ι	Indian Ethos				
	 Indian Ethos – A study of Multiplicity and variety – yet unique elements. Focus on the Ultimate Principle or Intelligence to whom (or which) man seeks recourse Concept of Atman and Brahman Management Lessons from Ancient Indian Scriptures: Vedas, Bible, Quran, Mahabharata, Arthashashtra, Bhagavat Gita Reasons for Diminishing Value systems in Organisations What Organisations can imbibe from Indian Ethos to correct the value imbalance in Organisations 	Lectures, Class Discussions , Debate, Case Studies, Video Presentation s, News & Articles reading	15 Lectures	 S. K. Chakraborthy, —Management by Values, Oxford Press A. Parthasarthy, —Vedanta Treatise, Vedanta Life Institute P. K. Ghosh, (Edt) —Indian Ethos in Management IPR Cell, TePP. Outreach Centre S. Balachandran and others, —Ethics, Indian Ethos and Management, Shroff Publishers and Distributors Pvt. Ltd. G.R. Krishna, — Indian Ethos for 	
II	 development through Yoga The three Paths/Marg – Bhakti, Karma and Jnana Marg 	Lectures, Class Discussions , Debate, Case Studies,	15 Lectures	Indian Ethos for Modern Management	
				 Swami Someswarananda , —Business 	
	 The Three Gunas – Sattva, Rajas, Tamas. Individual – a being with 	Video Presentation		Management Redefined- The	
	 Individual – a being with infinite capabilities and potentials – is a result of your own actions 	s, News & Articles reading		Gita way, Jaico publishing House. • Devdutt	
	 Pancha Koshas: the concept of man 			Pattanaik BooksLiving	
	 Meditation – the technique for development of self 			Spirituality By Meetu Bisht	
	 Leadership: Karta 			2021	

TYBMS SEM VI SYLLABUS			
 Transformational Leadership, Transactional Leadership, Comparing Indian Leadership versus Western Leadership Theories Qualities of leaders with special reference to Indian thoughts. Business leadership and value attributes Motivation – Indian approach vis-à-vis American and Japanese approaches to motivation Stress – Types and Causes of Work Stress, Stress Management Techniques Society and Social Groups Society – combination of individuals of diversity – values that reflect on social practices and customs – impact on individual and collective behaviors – uses coercion to enforce compliance – societal values. Significance of festivals – Management behind celebrating festivals. Economics behind celebrating festivals Indian concept of Learning – Gurukul system of learning Comparing Indian education system. Economics of giving – How societies benefit with the thought behind Economics of Giving Gross National Happiness - Developing and implementing gross national happiness. 	Lectures, Class Discussions , Debate, Case Studies, Video Presentation s, News & Articles reading	15 Lectures	Religion and Spirituality Across Cultur Editor: Chu Kim-Prieto, Springer Netherlands

	TYBMS SEM VI SYLLABUS		
IV S	 implications at work Concept of Dharma: Varna ashram dharma, Adharma, Svadharma Concept of Karma – meaning and importance to managers, Concept of Corporate Karma. Why organisations need to pay attention to Corporate Karma Concept of Vasudhaiva Kutumbakam 	Lectures, Class Discussions , Debate, Case Studies, Video Presentation s, News & Articles reading	15 Lectures

ASSESSMENT PLANNED:

- Continuous Internal Assessment
- Mid semester concept testing on BlackBoard
- Project Work- Presentation

Prepared by

Approved by

Signature BMS Coordinator

Signature (Principal)

EVALUATION PATTERN

The performance of the learner will be evaluated in two components. The first component willbe a Continuous Assessment with a weightage of 25% of total marks per course. The second component will be a Semester end Examination with a weightage of 75% of the total marks per course. The allocation of marks for the Continuous Assessment and Semester end Examinations is as shown below:

) Details of Continuous Assessment (CA): 25% of the total marks per course							
Continuous Assessment	Details	Marks					
Component 1 (CA-1) –	Presentations/Project Work/Book Review/Field	15 marks					
Theory subjects	visit & its presentations/Research Paper Report &						
	Viva/building Models Etc.						
Component 1 (CA-1) -	Assignment/Presentations Etc.	15 marks					
(Practical/Numerical							
Subjects)							
Component 2 (CA-2) -	Online Test/Quiz	10 marks					

i) Details of Continuous Assessment (CA): 25% of the total marks per course

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

QUESTION PAPER FORMAT (For Theory Subjects)

All Questions are compulsory

Question Number	Description	Marks	Total Mark
Q1.	Answer any 2 from the following (Module I) a. b.	2*8 marks each	s 16
Q2.	c. Answer any 2 from the following: (Module II) a. b. c.	2*8 marks each	16
Q3.	Answer any 2 from the following: (Module III) a. b. c.	2*8 marks each	16
Q4.	Answer any 2 from the following: (Module IV) a. b. c.	2*8 marks each	16
Q5.	Case Study/Application based Questions: (Module I to IV)	2*5.5 marks each Or 2*4 marks each and 1*3 marks Or 1*6 marks and 1*5 marks	11
TOTAL MARKS			75

Program : Bachelor of Management Studies				Semester	Semester : VI			
Course : Project Work					Code : N	Code : NMUBMS610		
Teaching Scheme					Evaluatio	Evaluation Scheme		
Practical	Tutorial	Credits	Theory		Viva-Voce			
			Internal	External	Internal	External		
Nil	Nil	04	NIL	NIL	25 Marks	75 Marks		

Evaluation pattern of the project work

The Project Report shall be evaluated in two stages viz.

Internal evaluation: 25 marks

External evaluation: 75 marks (25marks Research Project + 25marks Analysis and Interpretation + 25marks Viva-Voce)

Note:

The guiding teacher along with the external evaluator appointed by the University/ College for the evaluation of project shall conduct the viva-voce examination as per the evaluation pattern

Introduction Inclusion of project work in the course curriculum of the Bachelor of Management Studies programme is one of the ambitious aspects in the programme structure. The main objective of inclusion of project work is to inculcate the element of research analyse and scientific temperament challenging the potential of learner as regards to his/ her eager to enquire and ability to interpret particular aspect of the study. It is expected that the guiding teacher should undertake the counselling sessions and make the awareness among the learners about the methodology of formulation, preparation and evaluation pattern of the project work.

There are two modes of preparation of project work

- 1. Project work based on research methodology in the study area
- 2. Project work based on internship in the study area

Guidelines for preparation of Project Work

1. General guidelines for preparation of project work based on Research Methodology

- The project topic may be undertaken in any area of Elective Courses.
- Each of the learner has to undertake a Project individually under the supervision of a teacher-guide.

- The learner shall decide the topic and title which should be specific, clear and with definite scope in consultation with the teacher-guide concerned.
- University/college shall allot a guiding teacher for guidance to the students based on her / his specialization.
- The project report shall be prepared as per the broad guidelines given below:
- ✓ Font type: Times New Roman
- ✓ Font size: 12-For content, 14-for Title
- ✓ Line Space : 1.5-for content and 1-for in table work
- ✓ Paper Size: A4
- ✓ Margin : in Left-1.5, Up-Down-Right-1
- ✓ The Project Report shall be bounded.
- \checkmark The project report should be 80 to 100 pages

Structure to be followed to maintain the uniformity in formulation and presentation of Project Work (Model Structure of the Project Work)

- Chapter No. 1: Introduction In this chapter Selection and relevance of the problem, historical background of the problem, brief profile of the study area, definition/s of related aspects, characteristics, different concepts pertaining to the problem etc., can be incorporated by the learner.
- Chapter No. 2: Literature Review This chapter will provide information about studies done on the respective issue. This would specify how the study undertaken is relevant and contribute for valueaddition in information/ knowledge/ application of study area which ultimately helps the learner to undertake further study on same issue.
- Chapter No. 3: Research Methodology This chapter will include Objectives, Hypothesis, Scope of the study, limitations of the study, significance of the study, Selection of the problem, Sample size, Data collection, Tabulation of data, Techniques and tools to be used, etc., can be incorporated by the learner.
- Chapter No. 4: Data Analysis, Interpretation and Presentation This chapter is the core part of the study. The analysis pertaining to collected data will be done by the learner. The application of selected tools or techniques will be used to arrive at findings. In this, table of information's, presentation of graphs etc. can be provided with interpretation by the learner.
- Chapter No. 5: Conclusions and Suggestions in this chapter of project work, findings of work willbe covered and suggestion will be enlisted to validate the objectives and hypotheses.

Note: If required more chapters of data analysis can be added.Bibliography

• Appendix

Passing Standard

Minimum of Grade E in the project component

- In case of failing in the project work, the same project can be revised for ATKT examination.
- Absence of student for viva voce: If any student fails to appear for the viva voce on the date and time fixed by the department such student shall appear for the viva voce on the date and time fixed by the Department, such student shall appear for the viva voce only along with students of the next batch.



Signature (Programme Chairperson) Signature (Principal)

Program: Bachelor of Management Studies						Semester: V		
Cours	e: Proje	ect Work					r se Code: ABMSP51	
Teach	ing Sch	eme			Evaluation Scheme			
Lectu (Hou per week	rs (1 pe	ractical Hours r week)	Tutorialand Evaluation (CAI)		E)	Term End Examinations (TEE) (Marks- 75 in external viva voce)		
-		-	-	04	25		75	
		Inform	nation about	the project re	port			
Sr. No			Descrip	tion				
1	Project Organi		6 weeks/45 D	ays of Internsl	nip with an Organisation	n /NG	O / Charitable	
2	Report	submissi	on of minimur	n 45-50 pages.				
3	Experie	ence certi	ficate to be att	ached in the re	port			
4	Topics	to be cov	vered in the re	eport –				
	• • • 2) Lea 3) Wo • • 4) Apj 1. Ind (Mana	Descript What ty Organisa Types of rning Ol rk done l Departm Product l plication icative t	is the Organisa tion of Work C pe of Organisa ation Structure f products & S ojectives by the student ent handled, timin heoretical co Marketing, H	Culture tion? ervices offered t: g cal concepts o ncepts: [RM, Ethics, 0	l by Organisation during the internship Governance, Analytics n about those departmen	s Etc.		

6) Learner's experience and whether he feels those objectives have been achieved.

7) Skills Developed by the learner during the internship

8) Contributions and achievements during the internship to be highlighted (if any)

The project report shall be prepared as per the broad guidelines given below:

- Font type: Times New Roman
- Font size: 12-For content, 14-for Subheading, 16 for Chapter / Title
- Line Space: 1.5-for content and 1-for in table work
- Paper Size: A4
- Margin: in Left-1.5, Up-Down-Right-1
- The Project Report shall be black bounded.
- NO Plagiarism

Any other information:

Details of Assessment (CA):

• 75 marks external examiner- 50 marks for report + 25 marks for viva/presentation
• 25 marks internal examiner-20 marks for report + 05 marks for Viva/presentation

(A student who has not completed the mandatory days of internship as per instructions may not be allowed to sit for Internal and External viva)

- **Special Instruction:** Any student doing a Project report on Startup Companies should take priorpermission from the Department Head / Programme Co-ordinator.
- The Organisation where student seeks internship should have all the necessary certification as statedunder (whichever is applicable):
 - The Company being interned in by student should be a legal entity/
 - Should possess a valid Company Registration Certificate / Certificate of Incorporation or COI /Letter of Incorporation / or should have valid documents to showcase the completion of all formalities of Registration as a Company to be furnished on demand by college authorities /
 - DPIIT Recognition

Elective Course (EC)

MARKETING ELECTIVE

- Brand Management
 - Sales & CRM
 - Rural Marketing
 - Neuro Marketing

Program: Bachelor of Management Studies					Semest	Semester: VI		
Course: Brand Management					Code:	Code:		
Teaching	Scheme			Evaluation	n Scheme			
Lecture	Practical	Tutorial	Credits	Theory		Practical		
				Internal	External	l Internal	External	
45	Nil	Nil	03	25 Marks	75 Mark	s Nil	Nil	
	Component	Gue	Ancient			Class Dertici		
	t Duration 20 M	lins	Assignment	*		pation		
10 Marks			15 Marks			Nil		
• 1 • T • T	Objectives To introduce the o acquaint the lo o equip the learn o teach the learn	earner with b ner with Bra	orand elements and measurement	& strategies the sources & the	to build br methods		g	
• T co • T	Outcomes he learner comp ompetition, stud he learner studi or building equit	lies models o es the types	of Brand equity	& discusses	the position	oning of brands	5.	

- The learner studies research techniques & methods to measure brand valuation
- The learner is equipped with the know-how of Brand Architecture, Brand Hierarchy, Brand Extensions & other ways to grow brands.

Pedagogy

- Lecture, Power Point Presentations, Class Discussions, Debate, Case Studies, Video Presentations, Role Play, News Reading, Articles discussion, Brain storming
- Assignments in class to develop a product/service brand and an IMC plan for the same

Detailed	Syllabus Plan			
Module	Module Content	Module wise Pedagogy Used	Duratio n of Module	Reference Book
I	 A. Introduction to Brand Management: Meaning of Brand, Branding, Brand Management, Importance of Branding to Consumers, Firms, Brands v/s Products, Scope of Branding, Branding Challenges and Opportunities B. Process: Steps of Brand Building including Brand Building Blocks, Strategic Brand Management Process C. CBBE - Customer Based Brand Equity model, Sources of Brand Equity D. Brand Positioning: Meaning, Importance, Basis, Positioning errors E. Creating a brand: Designing a brand identity-Kapferer's Identity Prism 	Lecture, Power Point Presentations, Class Discussions, Debate, Case Studies, Video Presentations, Role Play, News Reading, Articles discussion	10 lectures	Brand Management: Text & Cases, Harish Verma Strategic Brand Management: Keller/Parmeshwaran/J acob Brand Management Principles & Practice: Kirti Dutta
Π	 Planning and Implementing Brand Marketing Programs A. Brand Elements: Meaning, Criteria for choosing Brand Elements, Types of Brand Elements, Perceptual mapping • B. Personalizing Marketing: Experiential Marketing, One to One Marketing, Mass Customization, Permission Marketing C. Marketing Mix to create Brand Equity: Product Strategy, Pricing Strategy, Channel Strategy, Promotion (IMC) Strategy D. Leveraging Secondary Brand Associations to Build Brand Equity: Companies, Countries, Channel of Distribution, Co- 	Lecture, Power Point Presentations, Class Discussions, Debate, Case Studies, Video Presentations, Role Play, News Reading, Articles discussion	10 lectures	Building Strong Brands: David Aaker Brand Leadership: David Aaker Brand Management Principles & Practice: Kirti Dutta

	NMCCE	- TYBMS SYLLABUS	2023-24	
	 branding, Ingredient branding, Characters, Events E. Consumer Attitude & Perception towards brands: The Indian Consumer 			
III	Indian Consumer Measuring and Interpreting Brand Performance A. The Brand Value Chain B. Measuring Sources of Brand Equity: • Qualitative Research Techniques: Projective Techniques: Comparison, Brand Personality and Values: The Big Five, Free Association • Quantitative Research Techniques: Brand Awareness: Recognition, Recall, Brand Image, Brand Responses C. Young and Rubicam's Brand Asset Valuator D. Measuring Outcomes of Brand Equity • Comparative Methods: Brand based Comparative Approaches, Marketing Based Comparative Approaches, Conjoint Analysis • Holistic Methods: Residual Approaches: Historical, Perspectives and Interbrand's Brand	Lecture, Power Point Presentations, Class Discussions, Debate, Case Studies, Video Presentations, Role Play, News Reading, Articles discussion	10 lectures	Strategic Brand Management: Keller/Parmeshwaran/J acob Strategic Brand Management: Building, Measuring & Managing: Kevin Keller
IV	A. Designing & Implementing Branding Strategies: • Brand Architecture: Meaning of Brand	Lecture, Power Point Presentations, Class Discussions,	15 lectures	Brand Management: Text & Cases, Harish Verma Strategic Brand Management: Building,

NMCCE	- TYBMS SYLLABUS :	2023-24	
 Architecture, The Brand- Product Matri, Breadth of a Branding Strategy, Depth of a Branding Strategy Brand Hierarchy: Meaning of Brand Hierarchy, Building Equity at Different Hierarchy Levels Cause Marketing to Build Brand Equity: Meaning of Cause Marketing, Advantages, Green Marketing B. Brand Extensions: Meaning, Advantages, Disadvantages, Brand Extension and Brand Equity C. Managing Brands over Time: Reinforcing Brands, Revatilising Brands D. Building Global Customer Based Brand Equity 	Debate, Case Studies, Video Presentations, Role Play, News Reading, Articles discussion		Measuring & Managing: Kevin Keller Brand Management Principles & Practice: Kirti Dutta

EVALUATION PATTERN

The performance of the learner will be evaluated in two components. The first component willbe a Continuous Assessment with a weightage of 25% of total marks per course. The second component will be a Semester end Examination with a weightage of 75% of the total marks per course. The allocation of marks for the Continuous Assessment and Semester end Examinations is as shown below: **i) Details of Continuous Assessment (CA): 25% of the total marks per course**

Continuous Assessment	Details	Marks
Component 1 (CA-1) – Theory subjects	Presentations/Project Work/Book Review/Field visit & its presentations/Research Paper Report & Viva/building Models Etc.	15 marks
Component 1 (CA-1) - (Practical/Numerical Subjects)	Assignment/Presentations Etc.	15 marks
Component 2 (CA-2) -	Online Test/Quiz	10 marks

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

Question Number	Description	Marks	Total Marks
Q1.	Answer any 2 from the following (Module I) a. b.	2*8 marks each	16
Q2.	Answer any 2 from the following: (Module II) a. b. c.	2*8 marks each	16
Q3.	Answer any 2 from the following: (Module III) a. b. c.	2*8 marks each	16
Q4.	Answer any 2 from the following: (Module IV) a. b. c.	2*8 marks each	16
Q5.	Case Study/Application based Questions: (Module I to IV)	2*5.5 marks each Or 2*4 marks each and 1*3 marks Or 1*6 marks and 1*5 marks	11
TOTAL MARKS			75

QUESTION PAPER FORMAT (For Theory Subjects) All Questions are compulsory

Program	BMS				Semester V		
Course : S	Sales & Custo	omer Relation	iship Manage	ement	Code : NMU	JBMS514	
Teaching	Scheme			Evaluatio	n Scheme		
Lecture	Practical	Tutorial	Credits	Theory		Practical	
				Internal	External	Internal	External
45	Nil	Nil	03		75 Marks	Nil	Nil
	Component t Duration 20	Mins .	Assignments		Class	s Participati	on
10 Marks			15 Marks		Nil		
Learning	Objectives						
a • 7 d Customer • 7 s • 7	nalysis, and c co attain expe listinction bet Relationship co comprehen trategies for a co comprehen	uota-setting rtise in the se ween consum Managemen d CRM fund acquisition, re d the critical	strategies for elling process her and organ t: amentals, ber etention, and role of data r	effective sa , including t izational sel nefits, comp loyalty. nanagement	organizationa les operations. echniques, ski lling. onents, custom t, data analysis nds and challer	lls, strategio her life cyclo techniques	es, and the es, and , and

Learning Outcomes

Sales:

- Develop the ability to analyze markets, forecast sales, establish relevant quotas, and optimize sales organizations, contributing to improved sales department performance and business growth.
- Acquire proficiency in communication, negotiation, and problem-solving skills for successful sales, while comprehending diverse selling strategies and effectively managing salesforce evaluation and control.

Customer Relationship Management:

- Attain proficiency in designing CRM strategies, implementing CRM projects, and evaluating CRM performance by effectively utilizing key performance indicators, leading to enhanced customer satisfaction and organizational profitability.
- Effectively employ data mining, data analysis, and service automation techniques, while utilizing software applications for improved customer service, and to stay updated with evolving e-CRM concepts and technologies.

Pedagogy

Lectures, Class Discussions, Debate, Case Studies, Video Presentations, Role Play, Simulation, Brainstorming, Panel discussions, Class Activities, Questionnaire basedactivities, Lecture, Website analysis, blog analysis

Detailed Syllabus Plan

Module	Module Content	Module wise Pedagogy Used	Duration of Module	Reference Book
I	 Sales Management: Introduction, Meaning, Role of Sales Department, Evolution of Sales Management, Interfaceof Sales with Other Management Functions, Qualities of a Sales Manager Structure of Sales Organization – Functional, Product Based, Market Based, Territory Based, Combination or Hybrid Structure Market Analysis & Selling: Market Analysis and Sales Forecasting, Methods of Sales Forecasting Types of Sales Quotas – Value Quota, Volume Quota, Activity Quota, Combination Quota Factors Determining Fixation of Sales Quota Assigning Territories to Salespeople 	Lectures, Class Discussions, Debate, Case Studies, Video Presentations , Role Play, Simulation, Brainstorming, Class Activities	12 lectures	 A. Nag, Sales And Distribution Management, Mcgraw Hill,2013 Edition (2017) Richard R. Still, Edward W. Cundiff, Norman A.P. Govoni, Sales Management, Pearson Education, 5thEdition Krishna K. Havaldar, Vasant M. Cavale, Sales And Distribution Management – Text & Cases, Mcgraw Hill Education, 2ndEdition, 2011 Dr.Matin Khan, Sakes And Distribution Management, Excel Books, 1st Edition Kotler & Armstrong, Principles Of Marketing – South Asian Perspective, Pearson Education, 13thEdition

II	Selling Process:	,	11 lectures	· A. Nag, Sales And
	Process of Selling, Methods of Closing a	Presentatio ns,		Distribution
	Sale, Reasons for Unsuccessful Closing	Role Play,		Management,
	Selling Skills – Communication Skill,	Simulation,		Mcgraw Hill,2013
	Listening Skill, Trust Building Skill,	Brainstorming, Panel		Edition (2017)
	Negotiation, Skill, Problem Solving	discussions,		· Richard R. Still,
	Skill, Conflict Management Skill	Class Activities		Edward W.
	Selling Strategies – Softsell Vs. Hardsell	Class Activities		Cundiff, Norman
	Strategy, Client Centered Strategy,			A.P. Govoni,
	Product-Price Strategy, Win-Win Strategy,			Sales Management,
	Negotiation Strategy			Pearson
	regonation Strategy			Education, 5thEdition
				· Krishna K.
	Difference Between Consumer Selling and			Havaldar, Vasant
	Organizational Selling			M. Cavale, Sales And
				Distribution
	Performance Evaluation,			Management – Text &
	Evaluation & Control of Sales			Cases, Mcgraw Hill
	Performance: Methods of Supervision and			Education, 2nd
	Control of Sales Force, Sales Performance			Edition, 2011
	Evaluation Criteria- KeyResult Areas			· Dr.Matin Khan,
	(KRAs)			Sakes And
				Distribution
				Management,
				Excel Books, 1st
				Edition
				Kotler & Armstrong,
				Principles Of
				Marketing – South
				Asian Perspective,
				Pearson Education,
				13thEdition

CRM to Customers and Organisations, Components of CRM: Information, Process, Technology and People, Barriersto	Lecture, Website	lectures-11	Baran Roger J. & Robert J. Galka (2014), Customer Relationship Management: The Foundation of Contemporary Marketing Strategy, Routledge Taylor & Francis Group
From Value for Customers to Valuefrom Customers: The Satisfaction- Loyalty-Profit Chain. Extending the Concept of Customer Value –Customer Lifetime Value, CustomerReferral Value, Customer InfluencerValue			Ed Peelen, Customer Relationship Management, Pearson Education
CRM Implementation- CRM Vision, CRM Strategy & Project Management & Performance Evaluation -CRM Customer Cycle Measures/Key Performance Indicators			Anderrson Kristin and Carol Kerr (2002), Customer Relationship Management, Tata McGraw-Hill

IV	CRM And Data Management Data Mining & techniques, Types of DataAnalysis: Online Analytical Processing (OLAP), Clickstream Analysis, Personalisation and Collaborative Filtering, Data Reporting, Significance of Data Quality	Case analysis, Lecture, Website analysis, blog analysis, etc.	Total lectures- 11	Customer Relationship Management Concept, Strategy, and Tools V. Kumar Werner Reinartz
	CRM and Customer Service – Service Quality & CRM, Service Automation & its benefits, and Software Applications for Service- Customer Self Service, Email Response Management, Inbound, Outbound Communication Management			CUSTOMER RELATIONSHIP MANAGEMENT Concepts and technologies Francis Buttle And Stan Maklan
	Future of CRM- e-CRM: Concept, SocialNetworking and CRM, Mobile- CRM, CRM Trends, Challenges and Opportunities			Judith W. Kincaid (2006), Customer Relationship Management Getting it Right, Pearson Education.
				Jill Dyche' (2007), The CTM Handbook: A Business Guide to Customer Relationship Management, Pearson Education.

EVALUATION PATTERN

The performance of the learner will be evaluated in two components. The first component will be a Continuous Assessment with a weightage of 25% of total marks per course. The second component will be a Semester end Examination with a weightage of 75% of the total marks per course. The allocation of marks for the Continuous Assessment and Semester end Examinations is as shown below:

i) Details	of Continuous	Assessment (CA):	25% of the tota	al marks per course

Continuous Assessment	Details	Marks
Component 1 (CA-1) – Theory subjects	Presentations/Project Work/Book Review/Field visit & its presentations/Research Paper Report & Viva/building Models Etc.	15 marks
Component 1 (CA-1) - (Practical/Numerical Subjects)	Assignment/Presentations Etc.	15 marks
Component 2 (CA-2) -	Online Test/Quiz	10 marks

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

QUESTION PAPER FORMAT (For Theory Subjects)

All Ouestions are compulsory

Question	Description	Marks	Total Marks
Number			
Q1.	Answer any 2 from the following (Module I) a. b. c.	2*8 marks each	16
Q2.	Answer any 2 from the following: (Module II) a. b. c.	2*8 marks each	16
Q3.	Answer any 2 from the following: (Module III) a. b. c.	2*8 marks each	16
Q4.	Answer any 2 from the following: (Module IV) a. b. c.	2*8 marks each	16
Q5.	Case Study/Application based Questions: (Module I to IV)	2*5.5 marks each Or 2*4 marks each and 1*3 marks Or 1*6 marks and 1*5 marks	11
TOTAL MARKS			75

45 NIL NII 03 25 Marks 75 Marks NIL NIL Internal Component (Theory Break up) Class Test Duration 20 Mins Assignments Class Participation 10 Marks 15 Marks NIL NIL Learning Objectives Is Marks NIL • To introduce the learner to the profile of the rural consumer, rural market & their problems & typicality. • To enable the learner to differentiate the rural and urban markets and the consumer behavior therein. • To equip the learner with knowledge of rural marketing mix and STP for the same. • To equip the learner with knowledge of distribution & communication models used in rural areas. • To expose the learner to a global perspective of rural markets. Learning Outcomes • • The learner is acquainted with the rural markets and studies its characteristics & constraints. • The learner is exposed to the environment & consumer behavior of rural markets and he differentiates the same with its urban counterparts. • The learner discusses & formulates the 4Ps for rural markets & finds varied approaches to segment, target & position products here. • The learner studies the distribution models & communication strategies.	Programm	ne : Bachelor c	of Manageme	ent Studies		Semeste	r : VI	
Lecture Practical Tutorial Credits Theory Practical 45 NIL Nil 03 25 75 Marks NiL NIL Internal External Internal External Internal External 45 NIL Nil 03 25 75 Marks NiL NIL Internal Component (Theory Break up) Class Test Duration 20 Mins Assignments Class Participation 10 Marks 10 Marks 15 Marks NIL NIL NIL NIL Learning Objectives	Course : R	ural Marketin	g				MSIT	
45 NIL Nil 03 25 75 Marks NIL NIL 45 NIL Nil 03 25 75 Marks NIL NIL Internal Component (Theory Break up) Class Test Duration 20 Mins Assignments Class Participation 10 Marks 15 Marks NIL NIL Learning Objectives	Teaching S	Scheme			Evaluation Scheme			
45 NiL Nil 03 25 Marks 75 Marks NIL NIL NIL Internal Component (Theory Break up) Class Test Duration 20 Mins Assignments Class Participation 10 Marks 15 Marks NIL NIL Learning Objectives NIL NIL • To introduce the learner to the profile of the rural consumer, rural market & their problems & typicality. • To enable the learner to differentiate the rural and urban markets and the consumer behavior therein. • To equip the learner with knowledge of rural marketing mix and STP for the same. • To equip the learner with knowledge of distribution & communication models used in rural areas. • To expose the learner to a global perspective of rural markets. Learning Outcomes	Lecture	Practical	Tutorial	Credits	Theory		Practical	
Internal Component (Theory Break up) Class Test Duration 20 Mins Assignments Class Participation 10 Marks 15 Marks NIL Learning Objectives Image: State of the s					Internal	External	Internal	External
Class Test Duration 20 Mins Assignments Class Participation 10 Marks 15 Marks NIL Learning Objectives Its Marks NIL • To introduce the learner to the profile of the rural consumer, rural market & their problems & typicality. • To enable the learner to differentiate the rural and urban markets and the consumer behavior therein. • To equip the learner with knowledge of rural marketing mix and STP for the same. • To equip the learner with knowledge of distribution & communication models used in rural areas. • To expose the learner to a global perspective of rural markets. Learning Outcomes • The learner is acquainted with the rural markets and studies its characteristics & constraints. • The learner is exposed to the environment & consumer behavior of rural markets and he differentiates the same with its urban counterparts. • The learner discusses & formulates the 4Ps for rural markets & finds varied approaches to segment, target & position products here.	45	NIL	Nil	03		75 Marks	NIL	NIL
Class Test Duration 20 Mins Assignments Class Participation 10 Marks 15 Marks NIL Learning Objectives Its Marks NIL - To introduce the learner to the profile of the rural consumer, rural market & their problems & typicality. To enable the learner to differentiate the rural and urban markets and the consumer behavior therein. - To equip the learner with knowledge of rural marketing mix and STP for the same. To equip the learner with knowledge of distribution & communication models used in rural areas. - To expose the learner to a global perspective of rural markets. Learning Outcomes - The learner is acquainted with the rural markets and studies its characteristics & constraints. - The learner is exposed to the environment & consumer behavior of rural markets and he differentiates the same with its urban counterparts. - The learner discusses & formulates the 4Ps for rural markets & finds varied approaches to segment, target & position products here. - The learner studies the distribution models & communication strategies.	Internal C	omponent (Th	eory Break u	p)				
10 Marks 15 Marks NIL Learning Objectives To introduce the learner to the profile of the rural consumer, rural market & their problems & typicality. To enable the learner to differentiate the rural and urban markets and the consumer behavior therein. To equip the learner with knowledge of rural marketing mix and STP for the same. To equip the learner with knowledge of distribution & communication models used in rural areas. To expose the learner to a global perspective of rural markets. Learning Outcomes The learner is acquainted with the rural markets and studies its characteristics & constraints. The learner is exposed to the environment & consumer behavior of rural markets and he differentiates the same with its urban counterparts. The learner discusses & formulates the 4Ps for rural markets & finds varied approaches to segment, target & position products here. The learner studies the distribution models & communication strategies. 	Class Test	Duration 20 N	/lins	Assignments		(lass Participa	ation
 To introduce the learner to the profile of the rural consumer, rural market & their problems & typicality. To enable the learner to differentiate the rural and urban markets and the consumer behavior therein. To equip the learner with knowledge of rural marketing mix and STP for the same. To equip the learner with knowledge of distribution & communication models used in rural areas. To expose the learner to a global perspective of rural markets. Learning Outcomes The learner is acquainted with the rural markets and studies its characteristics & constraints. The learner is exposed to the environment & consumer behavior of rural markets and he differentiates the same with its urban counterparts. The learner discusses & formulates the 4Ps for rural markets & finds varied approaches to segment, target & position products here. The learner studies the distribution models & communication strategies. 	10 Marks			15 Marks		١	NIL .	
 The learner is acquainted with the rural markets and studies its characteristics & constraints. The learner is exposed to the environment & consumer behavior of rural markets and he differentiates the same with its urban counterparts. The learner discusses & formulates the 4Ps for rural markets & finds varied approaches to segment, target & position products here. The learner studies the distribution models & communication strategies. 	 To introduce the learner to the profile of the rural consumer, rural market & their problems & typicality. To enable the learner to differentiate the rural and urban markets and the consumer behavior therein. To equip the learner with knowledge of rural marketing mix and STP for the same. To equip the learner with knowledge of distribution & communication models used in rural areas. 							
 The learner studies the opportunities & challenges of the rural markets of other developing countries. 	 The control of the control	ne learner is a onstraints. ne learner is de differentiat ne learner dis oproaches to ne learner stu ne learner stu	exposed to t es the same scusses & fo segment, ta udies the dis udies the op	the environme with its urban rmulates the 4 arget & positio tribution mod	nt & consur counterpar Ps for rural n products l els & comm	ner behavi rts. markets & here. unication s	or of rural m finds varied strategies.	narkets and

Deta	iled Syllabus Plan			
Mo dul e	Module Content	Module wise Pedagogy Used	Dur atio n of Mo dul e	Referenc e Book
1	 INTRODUCTION: Introduction to Rural Market, Definition &Scope of Rural Marketing. Categories of Rural marketing Reasons for the growth of rural markets Rural Market in India- Size & Scope, Rural development as a core area, Efforts put for Rural development by government (A brief Overview) Bottom of the Pyramid concept. The great Indian Pyramid Emerging Profile of Rural Markets in India, Problems of rural market. Constraints in Rural Marketing & 4A Challenges and Strategies to overcome constraints 	Lectures, Class Discussions, Debate, Case Studies, Video Presentations, Role Play, News & Articles reading		Rural Marketin g: Text & Cases by Krishnam acharyulu Rural Marketin g by Badi RV
II	 RURAL MARKETS: Rural Consumer Vs Urban Consumers- a comparison. Reasons for a marketer to choose a rural or urban market Characteristics of Rural Consumers. Value Orientations based consumer Market Structure Rural Market Environment: a)Demographics- Population, Occupation Pattern, Literacy Level; b)Economic Factors-Income Generation, Expenditure Pattern, Rural Demand and Consumption Pattern, Rural Market Index; Land Use Pattern, c)Rural Infrastructure -Rural Housing, Electrification, Roads Rural Consumer Behaviour: meaning, Factors affecting Rural Consumer Behavior-Social factors, Cultural factors, 	Lectures, Class Discussions, Debate, Case Studies, Video Presentations, Role Play, News & Articles reading		Rural Marketin g: Challenge s & Opportun ities by Dinesh Kumar, Punam Gupta KPMG Report on Rural Develop ment Income Tax data for income

TYBMS SEM VI SYLLABUS			
	Technological factors, Lifestyle, Personality.		distributi on
	 RURAL MARKETING MIX: Relevance of Marketing mix for Rural market/Consumers. Product Strategies, Rural Product Categories-FMCGs, Consumer Durables, Agriculture Goods & Services; Importance of Branding, Packaging and Labelling. Nature of Competition in Rural Markets, the problem of Fake Brands Pricing Strategies & objectives Promotional Strategies. Segmentation, Targeting & Positioning for rural market. 	Lectures, Class Discussions, Debate, Case Studies, Video Presentations, Role Play, News & Articles reading	Think Global, Go Rural: K.V.Kann an
	 RURAL MARKETING STRATEGIES: Challenges in Distribution Behaviour of the Rural distribution channel Distribution Strategies for Rural consumers. Channels of Distribution- HAATS, Mandis, Public Distribution System, Co-operative society, Distribution Models of FMCG, Companies HUL, ITC etc. Distribution networks, Ideal distribution model for rural markets (Case study based) Innovative Distribution strategies & E- Commerce distribution Communication Strategy. Challenges in Rural Communication, Developing Effective Communication,DeterminingCommunicatio nObjectives,DesigningtheMessage,Selectin gtheCommunicationChannels.Creating Advertisements for Rural Audiences. Rural Media- Mass media, Non- Conventional Media, Personalized media; Rural Marketing with a Global Perspective 	Lectures, Class Discussions, Debate, Case Studies, Video Presentations, Role Play, News & Articles reading	RISE of Rural Consume rs in Developi ng Countries : Vijay Mahajan



Signature of Subject Teacher/HOD

Signature of Principal

The performance of the learner will be evaluated in two components. The first component will be a Continuous Assessment with a weightage of 25% of total marks per course. The second component will be a Semester end Examination with a weightage of 75% of the total marks per course. The allocation of marks for the Continuous Assessment and Semester end Examinations is as shown below:

i) Details of Continuous Assessment (CA): 25% of the total marks per course

Continuous Assessment	Details	Marks
Component 1 (CA-1) –	Presentations/Project Work/Book Review/Field visit &	15 marks
Theory subjects	its presentations/Research Paper Report &	
	Viva/building Models Etc.	
		1.5
Component 1 (CA-1) -	Assignment/Presentations Etc.	15 marks
(Practical/Numerical		
Subjects)		
Component 2 (CA-2) -	Online Test/Quiz	10 marks

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

QUESTION PAPER FORMAT (For Theory Subjects)

Question	Description	Marks	Total Marks
Number			
Q1.	Answer any 2 from the following (Module I) a. b. c.	2*8 marks each	16
Q2.	Answer any 2 from the following: (Module II) a. b. c.	2*8 marks each	16
Q3.	Answer any 2 from the following: (Module III) a. b. c.	2*8 marks each	16
Q4.	Answer any 2 from the following: (Module IV) a. b. c.	2*8 marks each	16
Q5.	Case Study/Application based Questions: (Module I to IV)	2*5.5 marks each Or 2*4 marks each and 1*3 marks Or 1*6 marks and 1*5 marks	11
OTAL MARKS			75

Programme: BMS					Semester V				
Course : Neuromarketing					Code :				
Teaching	Scheme				Evaluation Scheme				
Lecture	Practical	Tutorial		Credits	Theory			Practical	
					Internal	External		Internal	External
45	Nil	Nil		03	25 Marks	75 Mark	S	Nil	Nil
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	st Duration 20	Mins	Δs	signments		0		Participati	ion
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Learning	Objectives								
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	emporary market					, 100 p 01 p 01			
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	vior and decision					- 67 the the	<i>j</i> = 2 14		·
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strate • Asse resea Learning At the co • D bu • U • U • U • U • U • C • I • L • I • I • C • I • C • I • C • I • C • C • C • C • C • C • C • C • C • C	egies and campa ss the ethical courch and practice Outcomes ompletion of the refine and articu- roader marketing inderstand the pehavior and the inderstand the sing reate marketing fective and ethics ook at the subjectived.	igns nsiderations is. The course f ulate the conglandscap principles of decision-to standard to g strategies ical market ect from an wice campa	s, lim the l ore c pe. of ne mak bols u s infe eting n eth	earner she concepts ar euroscience ing process used in neu ormed by r practices i ical standp	ould be able ad significance and psychol s. aromarketing neuromarketi in the future. point conside	to: ce of neuro logy that i ng insight ring the p	omar influe ts, con	keting wit ence consu ntributing of the too	hin the umer to more
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strate • Asserves resea Learning At the co • D bu • U bu • U • U • U • U • U • U • U • U	egies and campa ss the ethical courch and practice Outcomes ompletion of the efine and articu- roader marketing inderstand the pre- ehavior and the inderstand the single- fective and ethics ook at the subje- volved.	igns nsiderations s. ne course to ulate the co- ng landscap principles of decision-to standard to g strategies ical market ect from an vice campa ty, etc.	s, lim the l ore c pe. of ne mak bols u s infe eting n eth	earner she concepts ar euroscience ing process used in neu ormed by r practices i ical standp	ould be able ad significance e and psychol s. promarketing neuromarketing neuromarketing in the future. point conside essearch paper	to: ce of neuro logy that i ng insight ring the po- rs, audio-v	omar influe ts, co ower visua on	keting wit ence consu ntributing of the too ls, group	hin the imer to more ils
strate • Asse resea Learning At the co • D bi • U bi • U • U • U • U • C • E • L ir Pedagogy Lecture, discussion tailed Syl	egies and campa ss the ethical courch and practice Outcomes ompletion of the refine and articu- roader marketing inderstand the pehavior and the inderstand the sing reate marketing fective and ethics ook at the subjective volved.	igns nsiderations s. ne course to ulate the co- ng landscap principles of decision-to standard to g strategies ical market ect from an vice campa ty, etc.	s, lim the l ore c pe. of ne mak bols u s infe eting n eth	earner she concepts ar euroscience ing process used in neu ormed by r practices i ical standp	ould be able ad significance and psychol s. aromarketing neuromarketing neuromarketi in the future. point conside	to: ce of neuro logy that i ng insight ring the portion rs, audio-v	omar influe ts, co ower visua on	keting wit ence consu ntributing of the too ls, group	hin the imer to more ils

	TYBMS SEM V	I SYLLABUS		
I	 Introduction to Neuromarketing What is Neuromarketing? Historical Evolution of Neuromarketing The Role of Neuromarketing in Contemporary Marketing Neuromarketing vs. Traditional Marketing Approaches The Neuroscience Behind Consumer 	Lecture, case study, audio- visuals, group discussions, class activity, etc.	12 lectures	 Sahay, A. Brands and the Brain: How to Use Neuroscience to Create Impactful Brands. IIMA - Indian Institute of Management Ahmedabad. Renvoisé, P., & Morin, C. (2021).
	 Behavior Understanding the Human Brain: Anatomy and Functions The Brain's Influence on Consumer Decision-Making Emotions and Memory: The Neurobiology of Consumer Choices Neuromarketing and the Science of Persuasion 	case study, audio- visuals, group discussions, class activity, etc.	lectures	Neuromarketing: Understanding the Buy Buttons in Your Customer's Brain. Wiley. Cerf, M. (2020). Consumer Neuroscience. Palgrave Macmillan.
III	 Neuromarketing Tools & Technique EEG (Electroencephalography) in Neuromarketing Eye Tracking: Insights into Visual Attention and Engagement fMRI (Functional Magnetic Resonance Imaging) and Its Applications in Consumer Research Surveys and Biometric Measurements: Collecting Data for Neuromarketing Studies 	Lecture, case study, audio- visuals, group discussions, class activity, etc.	11 lectures	 Pradeep, A. K. (2010). The Buying Brain: Secrets for Selling to the Subconscious Mind. Wiley. Dooley, R. (2011). Brainfluence: 100 Ways to Persuade and Convince
IV	 Ethical Considerations and Future Trends Ethics in Neuromarketing: Key Principles, regulatory frameworks and Debates Case Studies of Ethical and Unethical Neuromarketing Practices Limitations, and potential biases in Neuromarketing Regulatory Frameworks and Guidelines in Neuromarketing Emerging Trends and the Future of Neuromarketing Research 	Lecture, case study, audio- visuals, group discussions, class activity, etc.	11 lectures	 Consumers with Neuromarketing. Wiley. Genco, S., Pohlmann, A., & Steidl, P. (2013). Neuromarketing for Dummies. For Dummies.
Prepa	red by	1	1	Approved by

Prepared by Signature (Concerned Faculty/ HOD) Approved by Signature (Principal)

The performance of the learner will be evaluated in two components. The first component will be a Continuous Assessment with a weightage of 25% of total marks per course. The second component will be a Semester end Examination with a weightage of 75% of the total marks per course. The allocation of marks for the Continuous Assessment and Semester end Examinations is as shown below:

Continuous Assessment	Details	Marks
	Presentations/Project Work/Book Review/Field visit & its presentations/Research Paper Report & Viva/building Models Etc.	15 marks
Component 1 (CA-1) - (Practical/Numerical Subjects)	Assignment/Presentations Etc.	15 marks
Component 2 (CA-2) -	Online Test/Quiz	10 marks

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

Question	Description	Marks	Total Marks
Number			
Q1.	Answer any 2 from the following (Module I) a. b. c.	2*8 marks each	16
Q2.	Answer any 2 from the following: (Module II) a. b. c.	2*8 marks each	16
Q3.	Answer any 2 from the following: (Module III) a. b. c.	2*8 marks each	16
Q4.	Answer any 2 from the following: (Module IV) a. b. c.	2*8 marks each	16
Q5.	Case Study/Application based Questions: (Module I to IV)	2*5.5 marks each Or 2*4 marks each and 1*3 marks Or 1*6 marks and 1*5 marks	11
TOTAL MARKS			75

QUESTION PAPER FORMAT (For Theory Subjects)

Elective Course (EC)

FINANCE ELECTIVE

- Risk Management
- International Finance
- Strategic Financial Management
- Financial Planning & Portfolio Management

			ΤY	'BMS SEM VI	SYLLABUS			
Program: Bachelor of Management Studies					Semester:			
Course: Risk Management			Code: N	MUBMS				
Teaching	Scheme				Evaluatio	n Scheme		
Lecture	Practical	Tutorial		Credits	Theory		Practical	
					Internal	External	Internal	External
45	Nil	Nil		03	25 Marks	75 Marks	Nil	Nil
Internet C		•		•			•	•
	component	Ming)	•	aiannant			Class Doutini	nation
	t Duration (20	Mins)		signment marks			Class Partici	pation
10 Marks			15	marks			Jil	
 Learning Objectives The objective of this course is to familiarize the student with the fundamental aspects of risk management and control To give a comprehensive overview of risk governance and assurance with special reference to insurance sector 						vith special		
	o introduce the	basic con	cept	s, functions	s, process, t	echniques	of risk manag	gement
	Outcomes							
After completion of the course, learners would be able to: CO1: Comprehend and recall core concepts of risk management and control. CO2: Describe the nature of risk governance and assurance. CO3: Apply the concepts learned related to functions, process and techniques of risk management in practical situations								
Pedagogy								
• Le	ectures, PPT, C	Case Analy	sis,	Group disc	ussions, etc	;		

Detailed Syllabus Plan					
Module	Module Content	Module wise Pedagogy Used	Duratio n of Module	Reference Book	
Ι	<u>Introduction, Risk</u> <u>Measurement and Control:</u> Concept of risk, risk attitude, risk appetite and risk tolerance Definition, Distinguish between Risk and uncertainty,	Lectures, Case Analysis, Group discussions, etc	09		

	TYBMS SE	EM VI SYLLABUS		
Risk Process, Organization, <i>Classification</i> Nature and Ca	Risk 1 of Risk:			• Thomas S. Coleman, Quantitative Risk Management: A Practical Guide to Financial Risk
Market, Cred Legal, Operat Foreign excha Technology ri	uidity, Interest, it, Currency, ional, Legal, ange, Cyber risk,			• Steve Peterson, Investment Theory and Risk Management
<i>Measuremen</i> Managing Ris Diversificatio Strategies and	sk, n, Investment			• Diale Management
of Risk and v methodologie Risk assessme	zs: ent, , quantification			• Risk Management, M/s Macmillan India Limited
Risk Measure Alpha, Beta, I Standard Dev Exposure Ana	R squared, iation, Risk alysis, Risk			• ICAI Material
Analysis, Lin	asures – lethod, Duration ear and VaR		12	• Theory & Practice of Treasury Risk Management: M/s Taxman Publications
management	risk importance, risk techniques, pproaches, role	Lectures, Case Analysis, Group discussions, etc	12	Ltd.

	TYBMS SI	EM VI SYLLABUS		
III	TYBMS SIPrinciples for effective implementations of Risk management by OECDCorporate Risk Management Risk Model: Introducton, importance and limitations of: VaRStress testing Scenario Analysis Risk Governance and Assurance: Assurance: Framework, Importance and Scope of Risk Governance, Risk and Three Lines of Defense, Risk Management and Corporate Governance Provisions of the SEBI (Listing obligations and disclosure requirements) Regulations,2015 Disclosures: Global scenario IT Risk Management: Disaster recovery plan b) Risk Assurance: Purpose and Sources of Risk Assurance, Nature, Reports	Lectures, Case Analysis, Group discussions, etc	12	 Sim Segal, Corporate Value of ERM Dr. G Kotreshwar, Risk Management : Insurance and Derivatives, Himalaya Publishing House
IV	and Challenges c) Identify and assess impact upon stakeholders involved in business risk <u>Risk Identification,</u> <u>Avoidance, ERM, Business</u> <u>Analytics and Artificial</u> <u>intelligence:</u>	Lectures, Case Analysis, Group	12	

ī	TYBMS SEM VI SYLLABUS	
a) Risk Identification:	discussions,	
PESTLE and SWOT	etc	
b) Risk Avoidance:		
Hedging Instruments and	f	
Mechanism:		
Forwards, Futures, Optic	ons,	
Swaps and Arbitrage		
Techniques, Risk Return		
Trade off, Markowitz Ri	sk	
Return Model, Arbitrage	;	
Theory, System Audit		
Significance in Risk Mit	igation	
c)Enterprise Risk		
Management:		
Definition, Scope, Techn	niques,	
Risk Management V/s		
Enterprise Risk Manager		
Integrated Enterprise Ris	sk	
Management, ERM		
Framework, ERM Proce	ss,	
ERM Matrix		
Stakeholder's value crea	tion	
by ERM		
	1	
<u>d) Business Analytics an</u> Artificial Intelligence	<u>1a</u>	
<u>Artificial Intelligence</u>	a a	
Basic of Machine learnin	-	
Analytics- risk managem applications, Artificial		
	ladgar	
Intelligence, Distributed technology.	icugei	
technology.		

EVALUATION PATTERN

The performance of the learner will be evaluated in two components. The first component willbe a Continuous Assessment with a weightage of 25% of total marks per course. The second component will be a Semester end Examination with a weightage of 75% of the total marks per course. The allocation of marks for the Continuous Assessment and Semester end Examinations is as shown below:

i) Details of Continuous Assessment (CA): 25% of the total marks per course

Continuous Assessment	Details	Marks
Component 1 (CA-1) – Theory subjects	Presentations/Project Work/Book Review/Field visit & its presentations/Research Paper Report & Viva/building Models Etc.	15 marks
Component 1 (CA-1) - (Practical/Numerical Subjects)	Assignment/Presentations Etc.	15 marks
Component 2 (CA-2) -	Online Test/Quiz	10 marks

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

Question Number	Description	Marks	Total Marks
Q1.	Answer any 2 from the following (Module I) a. b. c.	2*8 marks each	16
Q2.	Answer any 2 from the following: (Module II) a. b. c.	2*8 marks each	16
Q3.	Answer any 2 from the following: (Module III) a. b. c.	2*8 marks each	16
Q4.	Answer any 2 from the following: (Module IV) a. b. c.	2*8 marks each	16
Q5.	Case Study/Application based Questions: (Module I to IV)	2*5.5 marks each Or 2*4 marks each and 1*3 marks Or 1*6 marks and 1*5 marks	11
TOTAL MARKS			75

QUESTION PAPER FORMAT (For Theory Subjects) All Ouestions are compulsory

Program : Bachelor of Management Studies					Semester : VI			
Course :	International	Finance			Code : N	MUBMS6	01	
Teaching Scheme			Evaluatio	Evaluation Scheme				
Lecture	ecture Practical Tutorial		Credits	Theory		Practical		
				Internal	External	Internal	External	
45	Nil	Nil	03	25 Marks	75 Marks	Nil	Nil	
			·		·	·	·	
Internal	Component							
Class Te	est Duration (2	0 Mins)	Assignment		C	lass Partici	pation	
10 Mark	S		15 marks		N	il		
Learning	g Objectives							
1.	The objective					e fundamen	tal aspects of	
2.	various issues The course ain					nal Finance	e as a senarate	
	area in Interna	ational Busin	ess					
3.	To introduce t market and its		of Internation	al Monetary	y system and	l foreign ex	xchange	
4.	To introduce t	he basic cond						
Learnin	of the role, fur g Outcomes	nctions and fu	inctioning of	Internation	al Finance ir	n this Globa	alised Market	
	-					••	1.0	
1.	The learner ac global market	-	knowledge al	bout the fur	ictioning of	internation	hal finance in	
2.	The learner ur		e inter-relatio	n between	Internationa	l trade and	international	
3.	finance3. The learner acquires knowledge of international monetary system and foreign exchange market							
4.							d concepts	
Pedagogy								
•	Class lectures,	, group discu	ssions, case st	tudies, PPT	presentation	ns, videos,	etc.	

Module	Module Content	Module	Duration	Reference Book
		wise	of	
		Pedagogy	Module	
		Used		
1	International Finance, Scope of International Finance,	Class	10	• P G Apte, International Financial Management, 5th Edition, The McGraw Hill

	 d) Exchange Rate Determination and Forecasting: Measuring Exchange rate movements and volatility Factors influencing exchange rates Interest rate parity, Purchasing Power Parity & Fishers Parity, Forecasting Exchange Rates (Efficient Market Approach, Fundamental Approach, Fundamental Approach, Performance of theForecasters), Global Financial Markets & Interest Rates (Domestic & Offshore Markets, Money 			• Cheol . S. Eun & Bruce G. Resnick, International Finance Management
2	MarketInstruments) introduction to Exchange Rates: Eoraign Exchange Markets Exchange	Class	11	• Maurice D. Levi, International Finance – Special
2	Derivatives: a) Foreign Exchange Markets: Introduction to Foreign Exchange Markets, Structure of Foreign Exchange Markets, Types of	lectures, group discussions, case studies, PPT	11	Indian Edition

3	 d) Factors Affecting Exchange Rates Introduction to Currency Options (Option on Spot, Futures & Futures Style Options), Futures Contracts, Markets & the Trading Process, Hedging & Speculation with Interest Rate Futures, Currency Options in India World Financial Markets & Institutions & Risks: 	Class lectures,	13	• Prakash G. Apte,
	Euro Currency Bond Markets:	group discussions, case studies, PPT		International Finance – A Business Perspective
4	International Banking, Foreign Exchange Risk, Appraisal & Tax Management:	Class lectures, group discussions, case studies,	11	

a) Offshore banking and offshore	РРТ	
currency trading, Factors	presentations,	
contributing to the growth of	videos,etc.	
international banking and		
eurocurrency trading, shadow		
banks, problems in regulating		
international banking, recent		
financial crisis		
b) Foreign Exchange Risk Management:		• V. A. Aadhani, International
Introduction to Foreign ExchangeRisk		Finance
Management, Types of Risk, Trade &		
Exchange Risk, Portfolio Management		
in Foreign Assets,		
Arbitrage & Speculation		

Signature (Programme Chairperson) Signature (Principal)

EVALUATION PATTERN

The performance of the learner will be evaluated in two components. The first component will be a Continuous Assessment with a weightage of 25% of total marks per course. The second component will be a Semester end Examination with a weightage of 75% of the total marks per course. The allocation of marks for the Continuous Assessment and Semester end Examinations is as shown below:

Continuous Assessment	Details	Marks
Component 1 (CA-1) – Theory subjects	Presentations/Project Work/Book Review/Field visit & its presentations/Research Paper Report & Viva/building Models Etc.	15 marks
Component 1 (CA-1) - (Practical/Numerical Subjects)	Assignment/Presentations Etc.	15 marks
Component 2 (CA-2) -	Online Test/Quiz	10 marks

i) Details of Continuous Assessment (CA): 25% of the total marks per course

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

QUESTION PAPER FORMAT (For Theory Subjects)

Question	Description	Marks	Total Marks
Number			
Q1.	Answer any 2 from the following (Module I) a. b. c.	2*8 marks each	16
Q2.	Answer any 2 from the following: (Module II) a. b. c.	2*8 marks each	16
Q3.	Answer any 2 from the following: (Module III) a. b. c.	2*8 marks each	16
Q4.	Answer any 2 from the following: (Module IV) a. b. c.	2*8 marks each	16
Q5.	Case Study/Application based Questions: (Module I to IV)	2*5.5 marks each Or 2*4 marks each and 1*3 marks Or 1*6 marks and 1*5 marks	11

Program : Bachelor of Management Studies					Semes	Semester : VI			
Course : Strategic Financial Management					Code :	Code : NMUBMS613			
Teaching Scheme				Evaluatio	on Schem	e			
Lecture	Practical	Tutorial	Credits Th		Theory			Practical	
					Internal	Externa	al	Internal	External
45	Nil	Nil		03	25 Marks	75 Marks		Nil	Nil
Internal C	Component								
Class Tes	t Duration (20	Mins)	As	signment			C	lass Particip	oation
10 Marks			15	marks			Ni	1	
							1		
Learning	Objectives								
te in 2. To 3. To	ne objective of chniques of fin organizational acquaint stude o understand va o develop and u	ancial man structure. ents with c arious fina	nage onco ncia	ement requi epts of finat l problems	red for man ncial mana of business	nagerial c gement f s enterpri	deci from	sion making n Strategic p	g situations
	Outcomes								
 The learner acquires understanding of principle techniques in capital budgeting and risk analysis. The learner understands various nuances of assessing the firm value and makes strategic decisions The learner acquires knowledge of special finance decision making situations and evaluate consequences of strategic decisions. The learner develops an understanding of multinational finance and related concepts 									
Pedagogy	Pedagogy								
• C]	Class lectures, group discussions, case studies, PPT presentations, videos, etc.								

Detailed S	Syllabus Plan			
Module	Module Content	Module wise Pedagogy Used	Duration of Module	Reference Book
1	 Dividend Decision and theories and Bonus shares e) Dividend Decision: Meaning and forms of Dividend, Dividend Modiglianin and Miller's Approach, Factors determining Dividend Policy, Types of Dividend Policy f) CIBIL theory, Clientele theory, Shareholder consideration theory g) Bonus shares, Buy back of shares- Impact of shareholding, EPS and MPS 	Class lectures, group discussions, case studies, PPT presentation s, videos, etc.	9	 Khan, M.Y. and Jain P.K., Financial Management, Tata McGraw- Hill, Latest Editio
2	Capital Budgeting and Capital Rationing:Capital Budgetinge) Capital Budgeting:Risk analysis in Capital Budgeting, Types of Risk and Project appraisal,Sensitivity analysis, Scenerio analysis, Decision Tree analysisf) Capital Rationing Meaning, Disadvantages and Practical Problems	Class lectures, group discussions, case studies, PPT presentation s, videos, etc.	12	 Damodaran, A, Applied Corporate Finance, Wiley, latest Edition
3	Corporate Valuation and Corporate Restructuring: d) Corporate Valuation: Approaches of Valuation- Asset basedm Earning based, Cash flow	Class lectures, group discussions, case studies,	14	

	 based, Measuring Cost of equity- CAPM , Arbitrage Pricing theory, EVA, MVA, SVA e) Corporate Restructing: Meaning, Forms of Merger, Valuation of firm-Pre and Post merger, calculayion of synergy, Effect on EPS and MPS, Ownership Restructing, Gain to target company and Acquire company, Comparable transaction methods 	PPT presentation s, videos, etc.		• Weston, J.F., Chung, K.S. and Hoag, S.E., Mergers, Restructuring and Corporate Control, Prentice-Hall, Latest Edition
4	Securitization and SPAC c) Securitization: Concept and definition, Benefits, Participants, mechanism, Securitization instruments, Pricing of instruments d) SPAC: Introduction to SPAC, SPAC vs IPO, Working and flow of SPAC	Class lectures, group discussions, case studies, PPT presentation s, videos, etc.	10	• Prakash G. Apte, International Finance – A Business Perspective

Signature

HEENU

Signature

(Programme Chairperson)

(Principal)

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Component 1 (CA-1) - (Practical/Numerical Subjects)	Assignment/Presentations Etc.	15 marks
Component 2 (CA-2) -	Online Test/Quiz	10 marks

i) Details of Continuous Assessment (CA): 25% of the total marks per course

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

QUESTION PAPER FORMAT (For Numerical/Practical Subjects)

Question Number	Description	Marks	Total Marks
Q1.	Practical/Numerical (Compulsory Question)	15	15
Q2 to Q5	Practical / Numerical Questions (Attempt any 3 out of 4 Questions) **(Each question carries 15 marks each – sub-questions can be: a. 1*15 marks or b. 2*7.5 marks or c. 3*5 marks or d. 1*10 marks and 1*5 marks or e. 1*8 marks and 1*7 marks)	15*3	45
Q6.	Write notes on the following: (Any 3 out of 4): a. b. c. d.	5 5 5 5 5	15
	TOTAL MARKS		75

	Program : Bachelor of Management Studies			Semester: VI		
Course: Financial Planning and Portfolio Management				Course Code: Evaluation Scheme		
Teaching Scheme						
Lecture (Hours per week)	s (Hours perweek)	Tutorial (Hours per week)	Credit	Continu Assessn (CA)(Ma	ient	Semester End Examinations (SEE) (Marks- in Question Paper)
3			3			
2. 3. 4. Course O 1. 2. 3. 4.	To provide an underst To introduce learners To evaluate investment manage diversified investment Dutcomes: Learners will be able management, and w application of financia Learners will demonst investment decisions, synthesis for financial Learners will apply ris the Indian insurance in Learners will integrate	anding of ris to Insurance nt opportun vestment po to create a ell-defined il concepts. trate the ab and design decision-ma k manageme ndustry, em e insurance	sk management e, insurance pro- ities and make rtfolios. comprehensive financial goals ility to evaluate diversified por aking. ent principles to phasizing advar products and e	t, and claim se oducts and Esta informed inve e financial pla , demonstrati e various inves tfolios, showo o identify, asse need applicatio	ttlement ate Plann estment of n that ind ng the so tment op asing ado ss, and m on of know g strategi	
			,	sis and applic		
Outline o	of Syllabus:					
Outline o Module	of Syllabus: Description		, 			No of Lectures
		zial Planning				No of
Module	Description		- 			No of Lectures
Module 1	Description Introduction to Finance	nd Risk Ma	- 			No of Lectures 12
Module 1 2	Description Introduction to Finance Investment Analysis a	ind Risk Ma Planning	g nagement			No of Lectures 12 12

Unit	Торіс	No. of Lectures
Module 1	 Introduction to Financial Planning Overview of Financial Planning Importance of Financial Planning in India, Debt Trap – Importance of saving Financial Planning Process Setting Financial Goals Budgeting and Cash Flow Management(Only theory) Introduction to Investments in India Investment Products: Stocks, Bonds, Mutual Funds – SIP, SWP & STP, Real Estate, etc. 	
Module 2	 Investment Analysis and Risk Management Risk and Return Analysis Statistical tools to measure risks: Beta, Standard Deviation, Variance and Range. Problem solving on basic concepts: Expected return, Mean, Standard Deviation, Variance, Beta, Total return, Holding period return and Annualized return. Investment Strategies: Diversification, Asset Allocation Investment Evaluation and Selection, Performance Metrics and Investment Decisions Tax Planning related to Investment 	12
Module 3	 Portfolio Management and Asset Allocation Portfolio Management Strategies Asset Allocation and Modern Portfolio Theory Efficient Market Hypothesis Fundamental Analysis Economic Analysis Industry Analysis Company Analysis CAPM Model (Sums) Capital Market Line Security Market Line Expected return, required return, overvalued and undervalued assets 	12

Module 4	Measurement of risk adjusted returns and Estate planning	09			
	Measuring of Performance (Returns)				
	Basic Problems and Interpretation				
	Sharpe's Ratio				
	Treynor's Ratio				
	Jensen's Differential Returns				
	Estate Planning				
	Estate Planning Process in India				
	Estate Planning Tools: Wills, Trusts, Power of Attorney				
	Retirement Planning				
	Essential Reading:				
	1. Security analysis and portfolio management, Third edition, by				
	Kevin, S. 2022, PHI Learning Pvt. Ltd.				
	 Portfolio Management for Financial Advisors by Prince Sarpong, 2020 				
	3. Investment Analysis & Portfolio Management by Dr. R.P.				
	Rustagi, 2021, Sultan Chand & Sons				
	4. Financial Planning & Analysis and Performance Management				
	by Jack Alexander, 2018, John Wiley & Sons, Incorporated				
	Supplementary Reading:				
	1. Taxmann's Financial Management by Ravi M. Kishore. 8 th Edition Ju				
	2022				
	2. Tulsian's Financial Management				
	3. Benson Mohanan, S, Publisher – New Century Publication				
	4. Security Analysis and Portfolio Management, Bhome, Jha				
	International Book House Publication.				
	5. Risk And Estate Planning Specialist by Dr. Aditya Arvind				
	Sontakke				

The performance of the learner will be evaluated in two components. The first component willbe a Continuous Assessment with a weightage of 25% of total marks per course. The second component will be a Semester end Examination with a weightage of 75% of the total marks per course. The allocation of marks for the Continuous Assessment and Semester end Examinations is as shown below:

i) Details of Continuous Assessment (CA): 25% of the total marks per course	е
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Continuous Assessment	Details	Marks
Component 1 (CA-1) – Theory subjects	Presentations/Project Work/Book Review/Field visit &its presentations/Research Paper Report & Viva/building Models Etc.	15 marks
Component 1 (CA-1) - (Practical/Numerical Subjects)	Assignment/Presentations Etc.	15 marks
Component 2 (CA-2) -	Online Test/Quiz	10 marks

ii) Details of Semester End Examination: 75% of the total marks per course. Duration of examination will be two and half hours

QUESTION PAPER FORMAT (For Theory Subjects)

Question Number	Description	Marks	Total Marks
Q1.	Answer any 2 from the following (Module I)	2*8 marks each	
	a.		16
	b.		
	с.		
Q2.	Answer any 2 from the following: (Module II)	2*8 marks each	16
	a.		
	b.		
	с.		
Q3.	Answer any 2 from the following: (Module III)	2*8 marks each	16
	a.		
	b.		

с.		
Answer any 2 from the following: (Module IV)	2*8 marks each	16
a.		
b.		
с.		
Case Study/Application based Questions:	2*5.5 marks each	11
(Module I to IV)	Or	
	2*4 marks each	
	and 1*3 marks	
	Or	
	1*6 marks and	
	1*5 marks	
		75
	Answer any 2 from the following: (Module IV) a. b. c. Case Study/Application based Questions:	Answer any 2 from the following: (Module IV)2*8 marks eacha.2*8 marks eachb.2*0c.2*5.5 marks eachModule I to IV)0r2*4 marks each and 1*3 marksOr1*6 marks and