

Syllabus for Master of Commerce (Banking & Finance) (2 Year Course) for V.S. University Constituent College(s) and Affiliated Colleges under the jurisdiction of Vikrama Simhapuri University, Nellore with effect from the Academic Year 2020-2021

PROGRAMME OUTCOMES (POs)

After successful completion of two-year Post- Graduate Degree programme in Commerce, the students would be able to

PO1	Knowledge Based: Apply Knowledge in the functional areas of management and
101	analyze the significance of commerce in modern times.
PO2	Problem Analysis: Acquire knowledge about the concepts and postulates of accounting its branches, finance and HRM and trace out appropriate solutions to the compulsory problem.
PO3	Design: Obtain skills in designing and conducting survey during the course of Project work and impact knowledge.
PO4	Investigation: Critically analyze the qualitative and quantitative data on contemporary issues in the field of accounting and finance.
PO5	Use of Tools: Learn about the application of different statistical tools and techniques so as to arrive at suitable decision in the business and its success.
PO6	Individual team work: Discern knowledge about the group dynamics and team building so as to participate in community extension and outreach programmes.
PO7	Communication skills: Inculcate communication skills and learn interview participation techniques for acquire Proper placement.
PO8	Professionalism: Demonstrate professionalism in undertaking independent research surveys and project works.
PO9	Social responsibility and Ethics: Apply reasoning provided by the continual knowledge to assess social, legal and cultural issues and the consequent responsibility relevant to the accounting, finance, marketing and tax planning practices along with professional and environmental ethics.
PO10	Life time Learning: Recognize the need for, and have the skills to engage in independent and life-long learning in the broadest context of changes and turbulent environment revolved around commerce, trade and industry. Also apply learning skills and techniques obtained through theoretical, conceptual framework, computer practical and project field experiences to resolve contemporary issues.

PROGRAMME SPECIFIC OUTCOMES (PSOs)

After the completion of the M.Com (Banking & Finance), the students would be able to work in various fields:

PSO1	Familiarize the concepts of accounting and its branches-cost accounting and management accounting, finance, marketing, organizational behavior, managerial economics, quantitative techniques for business decisions and analyze the importance of these areas for placing business entity in right perspective.
PSO2	Examine critically the accounting standards and reporting to evolve an effective accounting and reporting system.
PSO3	Acquire knowledge in the field of tax planning and management, personality development, international financial management, e-banking operations and obtain skills in the field of cost and management accounting for arriving at concrete decisions for prosperity of business.



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Programme Objectives

The specific objectives of the M.Com (Banking and Finance) Programme are to:

- > Impart the students with higher level knowledge and understanding of contemporary trends in commerce and business finance
- > Equip the students to evaluate environmental factors that influence business operation with the conceptual requirements and skills on preparation and interpretation of financial statements
- > Prepare the students to apply Statistical methods and proficient use of tools for modeling and analysis of business data
- > Facilitate the students to apply capital budgeting techniques for investment decisions
- > Prepare students to appraise the structure and operations of banking system
- > Prepare the students for an in-depth analysis of investment, portfolio management, investment banking and liquidation of investments
- > Develop competency in the students about the laws and regulations, and roles of commercial, government and central banks in controlling money market and inflation
- > Facilitate the students to analyses and frame micro financing schemes for rural banking
- > Impart the students the concept of risk mitigation in financial sectors and their role in investment decisions of individuals and business enterprises
- > Provide guidance to students to plan and undertake independent research in a chosen discipline
 - > Train the students on teamwork, lifelong learning and continuous professional development

HEAD

MEPARTMENT OF COMMERCY

V.S.U.P.G. CENTRA

CO	OURSE WISE PR	OGRAMME STRUCTURE				
S. No	Course code	Course/Subject	No. of credits	Internal Marks	External Marks	Total
Sem	iester – I					
1	20RMBF101	Business	4	30	70	100
		Management	1	30	70	100
2	20RMBF102	Business Environment & Policy	4	30	70	100
3	20RMBF103	Managerial Economics	4	30	70	100
4	20RMBF104	Marketing Management	4	30	70	100
5	20RMBF105A	Corporate Financial Accounting	4	30	70	100
6	20RMBF105B	Customer Relationship Management	14	130	70	100
Sem	nester – II					1
1	20RMBF201	Quantitative Techniques and Business Decisions	4	30	70	100
2	20RMBF202	Financial Management	4	30	70	100
3	20RMBF203	Human Resource Management	4	30	70	100
4	20RMBF204	Computer Applications in Accounting	4	30	70	100
5	20RMBF205A	Working Capital Management	4	30	70	100
6	20RMBF205B	Marketing Research	4	30	70	100
SEN	MESTER – III					
1	20RMBF301	Principles and Practices of Banking	4	30	70	100
	20RMBF302	Electronic Banking	4	30	70	100
2				30		100
3	20RMBF303	Financial Markets and Institutions	4		70	_
	20RMBF304	International Bank Management	4	30	70	100
3	20RMBF304 20RMBF 305A	International Bank Management Risk Management in Banks	4	30 30	70 70	100 100
3	20RMBF304 20RMBF 305A 20RMBF 305B	International Bank Management Risk Management in Banks Mergers and Acquisitions	4 4	30 30 30	70 70 70	100 100 100
3 4 5 6 7	20RMBF304 20RMBF 305A 20RMBF 305B 20RMBF306	International Bank Management Risk Management in Banks Mergers and Acquisitions Basics of Financial Accounting	4 4 4	30 30 30 30	70 70 70 70	100 100 100 100
3 4 5 6	20RMBF304 20RMBF 305A 20RMBF 305B 20RMBF306 20RMBF307	International Bank Management Risk Management in Banks Mergers and Acquisitions Basics of Financial Accounting Basics of Entrepreneurship Development	4 4 4 4 4	30 30 30 30 30 30	70 70 70 70 70	100 100 100 100
3 4 5 6 7	20RMBF304 20RMBF 305A 20RMBF 305B 20RMBF306	International Bank Management Risk Management in Banks Mergers and Acquisitions Basics of Financial Accounting	4 4 4	30 30 30 30	70 70 70 70	100 100 100
3 4 5 6 7 8	20RMBF304 20RMBF 305A 20RMBF 305B 20RMBF306 20RMBF307	International Bank Management Risk Management in Banks Mergers and Acquisitions Basics of Financial Accounting Basics of Entrepreneurship Development Marketing of Financial Services	4 4 4 4 4 4	30 30 30 30 30 30 30	70 70 70 70 70 70 70	100 100 100 100 100
3 4 5 6 7 8	20RMBF304 20RMBF 305A 20RMBF 305B 20RMBF306 20RMBF307 20RMBF401 MESTER -IV 20RMBF402	International Bank Management Risk Management in Banks Mergers and Acquisitions Basics of Financial Accounting Basics of Entrepreneurship Development Marketing of Financial Services Security Analysis and Portfolio Management	4 4 4 4 4	30 30 30 30 30 30 30 30	70 70 70 70 70 70 70	100 100 100 100 100 100
3 4 5 6 7 8 1	20RMBF304 20RMBF 305A 20RMBF 305B 20RMBF306 20RMBF307 20RMBF401 MESTER -IV 20RMBF402 20RMBF403	International Bank Management Risk Management in Banks Mergers and Acquisitions Basics of Financial Accounting Basics of Entrepreneurship Development Marketing of Financial Services Security Analysis and Portfolio Management International Financial Management	4 4 4 4 4 4	30 30 30 30 30 30 30 30	70 70 70 70 70 70 70 70	100 100 100 100 100 100 100
3 4 5 6 7 8 1 SEN 2	20RMBF304 20RMBF 305A 20RMBF 305B 20RMBF306 20RMBF307 20RMBF401 MESTER -IV 20RMBF402 20RMBF403 20RMBF404	International Bank Management Risk Management in Banks Mergers and Acquisitions Basics of Financial Accounting Basics of Entrepreneurship Development Marketing of Financial Services Security Analysis and Portfolio Management International Financial Management Project Report and Viva-Voce	4 4 4 4 4 4 4 4	30 30 30 30 30 30 30 30 30 30	70 70 70 70 70 70 70 70 70	100 100 100 100 100 100 100
3 4 5 6 7 8 1 SEN 2 3	20RMBF304 20RMBF 305A 20RMBF 305B 20RMBF306 20RMBF307 20RMBF401 MESTER -IV 20RMBF402 20RMBF403 20RMBF404 20RMBF405A	International Bank Management Risk Management in Banks Mergers and Acquisitions Basics of Financial Accounting Basics of Entrepreneurship Development Marketing of Financial Services Security Analysis and Portfolio Management International Financial Management Project Report and Viva-Voce Corporate Governance	4 4 4 4 4 4 4 4	30 30 30 30 30 30 30 30 30 30 30 30	70 70 70 70 70 70 70 70 70 70	100 100 100 100 100 100 100 100 100
3 4 5 6 7 8 1 SEN 2 3 4	20RMBF304 20RMBF 305A 20RMBF 305B 20RMBF306 20RMBF307 20RMBF401 MESTER -IV 20RMBF402 20RMBF403 20RMBF404	International Bank Management Risk Management in Banks Mergers and Acquisitions Basics of Financial Accounting Basics of Entrepreneurship Development Marketing of Financial Services Security Analysis and Portfolio Management International Financial Management Project Report and Viva-Voce	4 4 4 4 4 4 4 4	30 30 30 30 30 30 30 30 30 30	70 70 70 70 70 70 70 70 70	100 100 100 100 100 100 100



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PROGRAM	ME	M.Com (Banking & Finance)	SEMESTER		I						
COURSE C	ODE	20RMBF101: BUSINES	S MANAGEMENT								
& TITLE			THE PART OF HOUSE	(
NUMBER C CREDITS)F	4	NUMBER OF HOURS	6							
COURSE OBJECTIV	ES	business venture ef 2. Enhance the skills of	managers to get the concept of hor fectively and efficiently. of managers and in this changing b		ıge						
		environment.To equip managers, employees and potential employees with the knowledge, skills and attitude that they need for effective business management									
UNIT	CONTENT										
I	and Si	gnificance - Evolution of	ment: Definition, Nature, Purpose, Management Thought – Approac ment – Functions of Management	Scope ches to	12						
II	Foreca	ement By Objectives: Conc	ncept, Process, Rationality in Deepts, Process, and Preconditions		12						
III	Organi Depart Delega Delega	Organizing: Nature, Purpose, Process; Formal and Informal Organizations; Departmentation: Importance-Methods of Departmentation; Span of Control: Factors Determining Span of Control; Delegation: Concept, Process, Advantages and Principles of Effective Delegation; Decentralization; Line and Staff: Concept-Reasons for Conflicts between Line and Staff and Measures to Overcome.									
IV	Staffin Middle Direct	g: Nature and Importance and Upper-Level Managers	of Staffing, Factors in Selecting L s. s of Human Behaviour by Doug		12						
V	Motiva McCle Leader Channe	ation: Significance, Proc Iland, Porter and Lawle ship, Leadership Styles, els, Barriers, Principles of E olling: Process of Control, T	ess-Theories of Maslow, Herzer; Leadership: Trait Approace Communication: Importance, Professive Communication. Techniques of control, PERT and C	h to ocess,	12						
REFEREN	NCES	 Stoner, J. etc., Manage Thomas S. Bateman, S Maital Seshadri, Inno Stonner, Freeman, Gi Stephen P. Robbins, M Tripathi, Reddy, Princ 	h. H, Management, 10thed., McGrament, 6thed., PearsonEducation, 1995 ScottA. Snell, Management, Tata Novation Management, Sage Publical Ibert, Management, Prentice Hall Management, Pearson Publications ciples of Management, SAGE ment: concepts and strategies, Vika	5. McGraw Fations. of India.	Hill.						
COURSE OUTCOME	,	able to	etion of course students will be	Knowle	dge						
		CO1 Definition and Exconcepts	valuation of Management		K1						

V.S.U.P.O. CENTRE

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	CO2	and	ssifica externagen	nding						ement	-,		K2			
	CO3	1	Constructing and development of organization system										К3			
	CO4		Analyze the principles and practices of staffing and directing										K4			
	CO5		ignin trollir										K5			
COs – POs	СО/РО	POI	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3		
MAPPING	CO1	2	3	1	2	3	3	3	2	1	3	3	2	3		
	CO2	3	2	3	3	3	3	2	3	2	2	2	3	2		
	CO3	3	3	2	2	3	3	3	3	2	3	3	2	3		
	CO4	3	3	2	3	2	3	3	3	3	3	1	3	2		
	CO5	2	3	3	3	3	2	3	2	3	3	3	2	3		



PROGRAM	IME	M.Com (Banking & Finance)	SEMESTER	I								
COURSE C	CODE	20RMBF102: BUSINESS ENVIRONMENTAND POLICY										
NUMBER (OF	4	NUMBER OF HOURS	6								
CREDITS		1. To understand the different environment in the business										
COURSE OBJECTIV	TES	1. To understand	the different environment in the ob	ISINESS								
ODJECTIV		2. To know the m	inor and major factors affecting th	e business in								
		various streams										
			fferent environment like, political, nd economic environment in the b									
		_	lepth knowledge about legal enviro									
		4. 10 acquire in-c	iepin knowiedge about iegai envire	Annone etc.								
UNIT		CONT	ΓENT	NO. OF HOURS								
I		ss and its Environment:		12								
			aracteristics of contemporary									
			of business environment – Types ernal environment – Micro and									
			tal Scanning - Environmental									
		s – Techniques approaches t										
		ng dimensions of business e		,								
II			siness: Nature and elements of	f 12								
	econon	nic environment - Basic	economic systems - Economic	;								
	plannin	g in India – Industrial polic	y- Fiscal policy - Monetary policy	/								
	EXI	M policy – Public secto	r and economic development -	-								
	Econor	nic reforms - liberalization -	- Impact of New economic policy	10								
III			Business: Political institutions -									
			 Judicial activism – Governmen control systems – Regulatory 									
		ork for control of economic										
IV			ture and impact of culture in	12								
•			raldiversities-Businessandsociety-	-								
		ssparticipationin culturalaffa										
	Socialre	esponsibilitiesofbusiness-Cor	porategovernanceinIndia.									
V			ent – Features of globalization –	12								
		ns and Benefits of MNCs –										
		tional business –Economic e										
	_		ftechnologyinIndia – Policy									
REFERE		s science and technology.										
REFERE	HCES	Publishing House, N										
			Business Environment, Himalaya	Publishing								
		House, New Delhi.										



	3. K							usin	ess E	nviro	nmen	t, Ka	lyani		
			,			1i200									
			ndo A	A.C, 1	Busir	ness I	Envir	onme	ent, P	earsc	n Edu	acatio	on, Nev	V	
		elhi.													
			,				India	an Ec	onor	ny, H	imala	ıya Pı	ublishii	ng	
		House, New Delhi, 2008.6. Agarwal. A.N., Indian Economy: Problems of Development Planning, New Age Publications, New Delhi, 2008.													
														d	
												of B	ısiness	,	
										, 200					
					_	_				_			Delhi,		
COURSE	On the	suc	cessf	ul co	mpl	etion	of c	ours	e stu	dents	will	be	Know]	ledge	
OUTCOME		able to													
	CO1		Define business environment										K1		
	CO2	Explains how business environment on Indian K2													
		economy													
	CO3	Identify of political, legal business environment K3													
	CO4	Analyzing of socio-cultural environment and its K4										4			
		impact of business Adapting and emulating the global, technical													
	CO5								bal, to	echni	cal		K5		
		env			_	its in			v						
COs – POs MAPPING	CO/PO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO 1	PSO 2	PSO3	
	CO1	3	2	1	3	3	2	3	2	3	1	2	3	3	
	CO2	2	3	2	2	2	3	2	3	2	3	3	3	3	
	CO3	3	3	2	3	3	2	3	3	3	2	2	3	3	
	CO4	3	3	3	3	1	3	2	3	3	2	3	2	3	
	CO5	3	2	3	3	3	2	3	2	3	3	3	3	2	



PROGRAM	ME	M.Com (Banking &	SEMESTER	I
		Finance)		
COURSE C	ODE	20RMBF103: MANAGEF	RIAL FCONOMICS	
& TITLE)E			6
NUMBER C CREDITS)F	4	NUMBER OF HOURS	O
COURSE		1 Learn the econo	mic way of thinking (rational choi	ce ontimal
OBJECTIV	ES		ources, models, etc.)	oo, optimui
Obsectiv	LO		emand forecasting and opinion pol	lling and
			ds for existing and new products.	
			rategies of pricing for better profit	(price
			bundling, tying, etc.)	-
		4. Learn main type	es of costs and cost functions, and	their
		application for d	lecision making.	
UNIT		CONT	TENT	NO. OF
ONII				HOURS
I			ion of Managerial Economics –	12
			acteristics – Uses of ME - Role	
		ponsibilities of a managerial		
II			scope of forecasting – Objectives –	
			- Opinion polling and statistica	
			ting method – Forecasting demand	1
777		v products.	ai Continu	12
III	Costou	nalysis:Costconceptsandclas	nd long run – Economies of scale	12
	1	function – Cost control and o	-	
IV			ots and types – Law of variable	12
1 4			and returns to scale – Cobb-	12
			ortunitiesformultipleproducts-	
	_	onaddingnewproductsanddro		
V			of profits – Profit functions –	12
	1 '		profit maximization – Profit	
	plannir	ng – Managerial uses of breal	k even analysis.	
REFEREN	CES	1 Isal Daan Managani	al Economics Propries Hall Ltd	India
		, ,	al Economics, Prentice Hall Ltd.,	
			vari, Managerial Economics, Sulta	in Chand &
		Co		~
		3. MehathaP.L., Manag	erial Economics, Sultan Chand &	Co.
		4. Dwivedi D.N., Mana	gerial Economics, Himalaya Publ	ishing House
		5. Mote, Paul &Gupta,	Managerial Economics, Tata McC	Fraw Hill Ltd
		•		
COURSE		On the successful comple	tion of course students will be	Knowledge
OUTCOME		able to	THE ST COMPANY OF THE STATE OF	
			ncipals of managerial	1/4
		Economics	•	K1



	CO2					d ana		and	vario	us m	ethods	5	K2		
	CO3 Identify cost concepts and methods of costs determination												К3		
	CO4		amin thod:		vario	ous p	rodu	ction	anal	ysis a	nd its		K4		
	CO5	Est	imat	e var	ious	meas	urem	ents	of pr	ofit aı	nd too	ls	K5		
COs – POs MAPPING	CO/P O	PO1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0	PSO 1	PSO 2	PSO 3	
WAFFING	CO1	2	3	3	2	1	3	3	2	3	2	3	3	2	
		3	3	3	3	2	2	2	3	2	3	2	3	3	
	CO3	2	3	3	3	2	3	3	2	3	3	3	2	3	
	CO4	3	2	3	3	3	3	2	3	2	3	3	2	2	
	CO5	3	3	2	2	3	3	3	2	3	2	3	3	3	



PROGRAM	IME	M.Com (Banking & Finance)	SEMESTER	I							
COURSE C & TITLE	CODE	20RMBF104:MARKETING MANAGEMENT									
NUMBER (CREDITS	OF	4	NUMBER OF HOURS	5							
COURSE OBJECTIV	ES	2. Role and significar3. To understand the4. To understand the	concepts of marketing management ace of new product development proplace mix (i.e., product and services) tools used for sales promotion marketing environment								
UNIT		CON	TENT	NO. OF HOURS							
I	ting;4F behavi buying	es of marketing mix; Mour; Models of consumer be	ngconcept; Nature and scope of marke arketing environment; Consumer chaviour; Buying motives; Types of noting buyer behaviour; Bases for technologies	12							
II Product Mix: Classification of products – New product development process – Product mix and product line decisions – Branding and packaging strategies – Product life cycle (PLC); Price mix: Price objectives; Factors influencing pricing policies; various pricing policies.											
III	Place manag commu Purpos	Mix: Functions of channel ement; Promotion mix unication – Selection of	advertising media and agency – otion – Purposes and principles of	12							
IV	Marke Interna researc scope	eting Information System of records system, Marketing of Marketing research system of marketing research in l	ng intelligence system, Marketing on support system; Importance and tem; Marketing research process; India; Marketing research agencies	12							
V	Service market GAPm	es Marketing: Features o	f services – Goods Vs. Services gmix–Marketingtriangleofservices–	12							
REFERE	NCES	implementation, Delhi. 2. Ramaswamy, V.S	arketing Management–Analysis, pla and Control, Prentice Hall of India, S.: and Namakumari: Marketing Man tentation and control, McMillan Indi	New nagement-							



	3.	Go	vind	haraj	an, N	1arke	eting	Man	agem	ent, F	PHI, N	lew	D	elhi.	
	4.	Ga	ındhi	,J.C.,	Mar	ketin	g–A	mana	ageria	al intr	oduct	ion	, T	ata	
		Mo	cGra	w Hil	ll, Ne	w D	elhi.								
	5.	, , ,													
	6.	Va	Valarie A, Ziethaml and Mary Jo Bitner, Services M										Иaı	ketin	, 5,
		Ta	ta M	cGra	w Hi	ll, Ne	wDe	lhi.							
COURSE	On the	cessf	ul co	mple	etion	of co	ourse	stu	lents	will	be	K	nowle	edge	
OUTCOME	able to	1													
	CO1														
	CO2	Extend the marketing mix practices and organizations K2													
	CO3	Ch	Choose the place-mix and its advanced tools K3												
	CO4		Analyze MIS and identifying various approaches of MIS K4												
	CO5		Discuss the services marketing concepts and its applications								K6				
COs – POs MAPPING	CO/PO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0	PS 1	-	PSO 2	PSO 3
MAPPING	CO1	3	3	2	3	2	3	3	2	2	3	3	3	2	1
	CO2	2	2	3	2	3	2	3	3	3	3	3	3	3	2
	CO3	3	3	2	3	3	3	2	3	2	3	3	3	3	2
	CO4	3	2	3	2	3	3	2	2	3	2	3	3	3	3
	CO5	3	3	2	3	2	3	3	3	3	3	2	2	2	3



PROGRAM	име	M.Com (Banking & Finance)	SEMESTER	I								
COURSE (CODE	20RMBF105A: CORPORATE FINANCIAL ACCOUNTING										
NUMBER CREDITS	OF	4	NUMBER OF HOURS	6								
COURSE OBJECTIV	/ES	3. To study the basic co4. To prepare the lease5. To understand the probalance sheet	sive view of valuation of goodwincepts of inflation accounting. accounting. occedings of the preparation of consolidated financial statement an	onsolidated d balance								
UNIT		CONT	ENT	NO. OF HOURS								
I	accoun	nting as an information system ting information — GAAP accuting activity — Ethical issues inters in accounting (Theory on	ounting environment – Fields of n accounting – Role of	12								
II	Valuat goodw valuati	tion of goodwill: Factors affecting goodwill—Types of ill—Need for goodwill valuation — Methods of goodwill on - Average method — Super profit method — Annuity method y and problems).										
III	Inflati change Approa Accoun	on accounting: Meaning - s and achestoPriceLevelAccounting	Need and scope — Price leve financial statements—Current Purchasing Power punting — Merits and demerits	- r								
IV	Holdin compa acquisi – Cros	ng company accounts: Meany and subsidiary comp tion of profits—Good will or c	apital reserve – Minority interes g - Preparation of Consolidated	t t								
V	Lease Advant other Accoun	accounting: Definition of leatages and disadvantages of leatages of acquisition	ise-Features of lease accounting- ease — Lease distinguished from Financiallease-Operatinglease- oksof Lesser and Lessee — Sale	1 -								
REFERE	NCES	Vikas Publishing F 2. Jain and Narang; A New Delhi.	John Dearden, Accounting for M House Ltd., New Delhi. Advanced Accountancy, Kalyani Radhaswamy, Advanced Accoun	Publishers,								



		Ch	and	and S	ons,	New	Dell	ni.							
	4								ic ap	proac	h B. I	K.Ba	ane	rjee,	
		Prentice Hall India Pvt. Ltd., New Delhi 5. Shukla and Grewal, Advanced Accounts, S.Chandand Co. New													
	5			and (Grew	al, A	dvan	ced A	Acco	unts,	S.Cha	ndaı	nd	Co. N	lew
			lhi.												
	6										g of M New 1			rial	
	7										unting		•••		
						-					Rama	_	ndr	an an	d
	9	Ramkumar kakani, Tata McGraw Hill Company, N 9. Accounting and Finance for Manager, Nithin Balwa													
				New											
COURSE	On the	suc	cessf	ul co	mple	etion	of c	ourse	stu	dents	will	be	Kı	nowle	dge
OUTCOME	able to														
	CO1	Define accounting information system useful to													
			management and how computers supporting to K1 accounting system												
	CO2	-	Infer the valuation of Goodwill and its Methods K2												
	CO3	Identify the need and approaches of inflation accounting K3													
	CO4			s of I s of a				ny ac	ccour	nts an	d			K4	
	CO5							and	its m	ethod	ls			K6	
COs – POs MAPPING	COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0	PSO 1		PSO 2	PSO 3
WATENO	CO1	2	3	3	2	1	3	2	2	3	3	2		3	2
	CO2	3	3	3	3	2	3	3	3	3	3	3		3	3
	CO3	2	3	3	3	2	2	3	2	3	3	3		3	3
	CO4	3	2	3	3	3	2	2	3	2	3	3		3	3
	COS	3	3	2.	2	3	3	3	3	3	2	2		2	2



PROGRAM	ME	M.Com (Banking & Finance)	SEMESTER	I				
COURSE CO	ODE	20RMBF105B: CUSTOM	ER RELATIONSHIP MANAG	EMENT				
NUMBER O	F	4	NUMBER OF HOURS	6				
COURSE OBJECTIV	ES	and process of creat 2. To disseminate know CRM technologies. 3. To enable the studer	ing long-term value for individual velocities regarding the concept of earts, understand the technological applementation of Customer Relations	l customersCRM and e-				
UNIT		CONT	ENT	NO. OF HOURS				
Ι		uction: Meaning, Significationship management - Framewood	ance and Process of custome ork for CRM marketing.					
II	Attract Reduci	ing, retaining and growir	ng customers–Building loyalty- forming strong bonds – Adding					
III	Custor – Custo	ner databases and database omer mailing list - Business	e marketing: Customer database data base - Data warehousing and ases - Data source marketing.					
IV	Relation Relation CRM a routing measur	onshipdevelopmentprocess: onshipexchanges—Nature, role ond customer service—The ca one web based self-ser	Attributes- e and mechanism of Networking - Il centre and customer care – Cal vice – customer satisfaction Cyber agents – Work force	1 1				
V	Develo Relatio	ping and managing rela	tionship: Customer selection ementing CRM - Mistakes in					
REFEREN	REFERENCES 1. V.V.Ramana and Somalya, Customer Relationship Man 2. Philip Kotler, Marketing Management. 3. Stone Merlin and Neil Wood rock: Relationship Marketi 4. Jill Dyche. The CRM Handbook							
COURSE OUTCOME		On the successful completable to	tion of course students will be	Knowledge				
			oncept and importance of hip management	K1				
		CO2 Explain the variou customer	s approaches to the retain the	K2				
		CO3 Apply of models of	Apply of models of customer data base system K3					



	CO4	Sel	lect tl I wel	o-bas	latior ed sy	ship stem				oroces	s CR	М	K:	
COs – POs MAPPING	СО/РО	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0	PSO 1	PSO 2	PSO 3
MATING	CO1	2	3	2	2	2	3	3	2	2	3	2	3	3
	CO2	3	3	3	3	3	3	3	3	3	3	3	3	3
	CO3	3	3	3	3	2	3	3	3	3	2	3	3	3
	CO4	3	3	3	2	3	2	3	3	2	3	3	2	2
	CO5	2	2	2	3	3	3	2	2	3	2	3	3	2



PROGRAN	OGRAMME M.Com (Banking & SEMESTER Finance)							
COURSE (& TITLE	CODE	20RMBF201:QUANTITATI DECISIONS	VE TECHNIQUES ANDBUSINE	SS				
NUMBER CREDITS	OF	4	NUMBER OF HOURS	6				
COURSE OBJECTIV	/ES	maximum flow, min flow, and transshipm 2. Enable the students taspects for business 3. To Analyze the Prob	to acquire knowledge of all the sta	minimum cost atistical ons. c concepts				
UNIT		CONT	ENT	NO. OF HOURS				
I	cationo Quanti approa decisio	of quantitative techniques tative techniques Methods ch to management -quant	ssforecasting:Meaningandclassif — Benefits and Limitations os, advantages of Quantitative citative techniques in busines business forecasting — Multiple	f e s				
II			ry of two population variances ray and two-way classified data.	- 12				
III		ility, Binomial, Poisson and	stributions: Basic concepts of Normal distributions – Bayes					
IV	Sampl Hypoth Thenul Type I differe differe observe	ing theory: Concept of sanesis testing Ilhypothesis, the significancele and Type II errors—Inference the theorem is a second to the testing that the testing the t	mpling - Types of sampling - somebasicconcepts- velhypothesistesting procedure te from Small sample- Meantests dependentsamples- to dependent samples of paired eir applications, χ2 one – sample	- - , 1				
V	Linear program Advant program of Lin	r programming: Requirements remains — Assumption tagesoflinearprogramming remains and limitations of Lin rear programming problem remains problem — Solution	nents for application of linean insunderlyinglinearprogramming— Applications of Linean inear programming—Formulation— Characteristics of linean by graphic method and simpless	- r 1 r				
REFERE		 Gupta, S.P. Statistica Tulasian P.C., and V Theory and Problem 	al Methods, S.Chand & Sons, Ne Tishal Pandey, Quantitative Techn s, Pearson Education, New Delhi Quantitative Techniques for Bus w Delhi.	niques– i.				



	l l				ıa, Q	uanti	tative	Tec	hniqı	ies, H	limala	ya	pul	olicati	ons,
		-	eraba		_				03.6	. 4					
											itical !				
				C.R.,,	Quai	ntitat	ive T	echn	iques	, Vik	as pub	olic	atio	ons,	
		Mun													
COURSE	On the	succ	cessf	ul co	mple	etion	of co	ourse	stuc	dents	will l	oe	K	nowle	dge
OUTCOME	able to	able to													
	CO1	De	fine (QT, i	ts me	thod	s use	ful to	mar	nagem	ent		K1		
	CO2	Ex	plain	F-tes	st use	d in	the d	ata aı	nalys	is				K2)
	CO3			of promak		oility	distr	ibutio	n us	ed for	r			K3	i
	CO4			_		•		mpli of res	_	ni- squ h	uare		K4		
	CO5		oose earcl		near p	orogr	amin	g in t	he b	usines	ss and		K5		
COs – POs MAPPING	COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0		SO 1	PSO 2	PSO 3
WATE	CO1	2	2	3	2	3	3	2	3	2	2	ž	2	3	3
	CO2	3	3	3	3	3	3	3	3	3	3		3	3	3
	CO3	3	3	2.	3	3	3	3	3	3	3	:	2	3	3
	CO4	3	2	3	3	2	2	3	3	3	2		3	2	3
	CO5	2	3	2	3	3	2	2	2	2	3		3 3		2



PROGRAM	IME	M.Com (Banking & Finance)	SEMESTER	II
COURSE C & TITLE	CODE	20RMBF202: FINANCIAL N	MANAGEMENT	
NUMBER (CREDITS	OF	4	NUMBER OF HOURS	6
COURSE OBJECTIV	ES	management in busi 2. Analyze the importa making. 3. Analyze the importa 4. Enumerate the signicapital budgeting. 5. Calibrate the various	oretical and practical role of finances corporations. Ince of cost of capital in financial finance of capital structure in financial ficance of capital budgeting and pass factors influencing dividend policitors that determine the working capital budgeting and pass factors influencing dividend policitors that determine the working capital structure.	decision al decision. rocess of
UNIT		CONT	ENT	NO. OF HOURS
I	Object – Orga	uction: Meaning of finance—Fives of financial management inization of finance function er. (Theory only)	- Profit Vs Wealth maximization	12
II	Capital capital and Fin of cap	Il Structure, Leverages an structure— NI, NOI, Traditionancial Leverages - Computa	nd Cost of Capital: Theories of nal and MM Theories – Operating ation of Leverages – Specific cost eighted average cost of capital	
III	Manag capital Operat	gement of Working Capita — Advantages and disad	l: Concepts – Need for working vantages of working capital f working capital requirements	
IV	Capita of capi	l Budgeting: Concept - Sig	nificance – Process – Techniques iod (PB), ARR, NPV, IRR and Pl oblems).	
V	Divide divider	nd Policy: Types of divid	dends – Factors influencing the dends – Walter, Gordon and MM	
REFERE	NCES	New Delhi. 2. SheebaKapil, Fina Delh 3. Jonathan Berk Per Education, 2008.	ancial Management, Vikas Publish ancial Management, Pearson Educ ter DeMarzo, Financial Managem ndamentals of Financial Managen	eation, New



	5.		an a lhi	nd Ja	in: F	inanc	ial N	lanag	geme	nt, Ta	ta Mc	Gr	aw	Hill,	New	
COURSE OUTCOME		On the successful completion of course students will be able to													dge	
	CO1							cial n		_	nt usir	ıg		K1		
	CO2	cap	ital s ital a	struct and e	ure a	nd w	eight	ed av	erag	ories e cost c thro	t of			K2		
	CO3		Identify the working capital requirements of an enterprise.											K3		
	CO4		Analyze opportunity of investment decision applying techniques of capital budgeting.											K4		
	CO5				ivide: eories				of a	firm t	hroug	h	K5			
COs – POs MAPPING	COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0	PS 1		PSO 2	PSO 3	
	CO1	3	3	3	3	2	2	3	2	2	22	3		3	3	
	CO2	3	3	3	3	3	2	3	2	3	3	3		3	2	
	CO3	2	3	2	3	3	3	3	3	2	2	3		3	3	
	CO4	3	3	3	3	3	3	3	3	2	3	2	8	3	3	
	CO5	2	3	2	2	2 2	2	2	2	3	3	3		2	3	



PROGRAM	IME	M.Con Financ	n (Banking & e)	SEMESTER	II
COURSE C & TITLE	ODE	20RM	BF203: HUMAN RES	OURCE MANAGEMENT	
NUMBER (CREDITS	OF	4	-	NUMBER OF HOURS	6
COURSE OBJECTIV	ES	1. 2. 3. 4.	view of global HRD Develop HRD proces and ethical practice of Evaluate the Perform Integrate the product	competencies of HRD in the context and internet usage. as and activities for the management of employees of chosen organization. cance appraisal and succession planning with with combined effect of Team deality of work life balance among the organization.	development ng evelopment,
UNIT			CON	ΓENT	NO. OF HOURS
I	Job des	signs – I	Human resource plar stem – Recruitment	:HRM functions – Job analysis – nning – Human resource and selection strategies – New	
II	Perform	nance aj velopme	ppraisal and success	:Performanceappraisalsystem— ion planning — Career planning ning — Methods of development —	12
III	Rewar	ding Ho ats – Ex	uman Resources: Jo	ob evaluation methods – Incentive on programs – Employee benefits	12
IV	Mainte	enance		es: Job satisfaction – Discipline ounseling – grievances settlement.	12
V	Integra manage	ation of ement –	human resources:	Types and forms of participative nployee empowerment –	12
COURSE		2. 3. 4. 5.	Management, John Gary Dessler, Hum Pvt. Ltd., New Dell Pravin Durai, Hum New Delhi. Biswajeet Patnayak of India private Lin Aswathappa K., Hu Tata McGraw Hill	nan Resource Management, Pearso k, Human Resource Management,	n Education on Education, Prentice Hall nagement,
OUTCOME		able to)	c concepts, functions, objectives,	K1



		job	of human resources management and process of job design, factors affecting human resource planning, importance of recruiting, placement. Summarize the approaches and induction and											
	CO2	Sui	mma	rize t	he ap	proa	ches	and i	nduc		nd		K2	
	CO3	Bu		iowle	_		mpe	nsati	on m	anage	ment;		К3	
	CO4		alyze iploy				and o	empl	oyee	rights	3		K4	
	CO5	pro	Develop the collective bargaining discover the process of knowledge management and role of leader in organizations.											
COs – POs MAPPING	CO/PO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0	PSO 1	PSO 2	PSO 3
MAPPING	CO1	3	2	3	3	2	3	2	2	2	3	2	2	2
	CO2	3	3	3	3	3	3	3	3	3	3	2	3	3
	CO3	2	3	3	3	3	3	3	3	2	3	3	2	2
	CO4	3	3	2	2	3	3	3	2	3	3	3	2	3
	CO5	2	3	3	2	2	2	2	3	3	2	2	3	3



PROGRAM	íME	M.Com (Banking & Finance)	SEMESTER	II
COURSE C & TITLE	ODE	20RMBF204:COMPUTER	APPLICATIONS IN ACCOUNTING	
NUMBER O) F	4	NUMBER OF HOURS	6
COURSE OBJECTIV	ES	of computerized ac 2. Students will obtain General Ledger, Ac Reconciliation.	n a working knowledge of Financia ecounts Receivable, Accounts Paya s for both a service and merchandi	al Statements, able, Bank
UNIT		-	ΓENT	NO. OF HOURS
I	Compo Creatin		•	- 12
II	Tally display categor	Inventory: Inventory mase ing and altering single and	ters – Configuration – Creating d multiple stock groups – Stock Stock godowns – Stock items and	c
III	GST: Role of	GST Defined— Overview of GST council - Steps to be	of GST-Reports on GST process taken to start GST - GST in India Γ - Categories of SGST, CGST &	-
IV	GST C GST T Creatin	Tax and Output GST Tax	chase ledgers, Sales ledgers, Inpu ledgers - Creating Stock Item ating suppliers ledgers - Vouche	-
V	Pay R	oll: Payroll process in Tally n – Calculation types – Pay	– Payroll information – Pay head roll vouchers – Preparation of pay	
REFEREN		 Nadhani, A.K. and publications, New Kiran Kumar, K.Ta Firewallmedia, Tal Handbook on GST Vishnu Priya Singh Delhi 	ally 9, Laasya Publishers, Hyderab	ad.
OUTCOME		able to CO1 Choose the skills	in preparing company financial ounting bases through Tally	Kilowieuge Kl



	CO2		_			_	_				inanci		1/2	
(40)				nts o			lory	base	s un	rougn	ı Tal	ly	K2	
	CO3	inc	ludin I valu	g me ie of	thod supp	ology ly of	in e	valua Is and	ting	`syste time, ⁄ices,	place		K3	
	CO4	and	l intr	astate	sup	ply a		turn (of go	g interods ar	rstate nd in		K5	
	CO5						knov roll r			creati	ing an	d	K6	
COs – POs MAPPING	COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0	PSO 1	PSO 2	PSO 3
IVIII I II (U	CO1	2	3	2	3	2	3	2	3	2	2	3	3	3
	CO2	3	3	3	3	3	3	2	3	3	3	3	2	2
	CO3	3	3	3	3	2	3	3	2	2	2	3	3	3
	CO4	3	3	3	2	3	3	3	2	3	3	2	3	3
	COS	2	2	2	3	3	2	2	3	3	3	3	2	3



PROGRAN		M.Com (Banking & Finance)	SEMESTER	II
COURSE (& TITLE	CODE	20RMBF205A:WORKING	CAPITAL MANAGEMENT	
NUMBER CREDITS	OF	4	NUMBER OF HOURS	6
COURSE OBJECTIV	VES	managing working capital payables, liquidity a investing decisions. 3. The focus will be give to working capital management. 4. To understand the results of the capital management.	pply the principles and techniques apital or short-term finance of bus, including cash, inventory, receivend default risk, and short-term fination on financial decision making variangement issues. Seceivables management ques of Inventory Management	iness firms. bles, and neing and
UNIT		CONT	ENT	NO. OF HOURS
I	- Type - Source	s of working capital - Perman rces of Working Capital —	of capital - Need and Significance nent and Variable working capital Long-term sources — Short-term sets: Matching — Conservative —	12
II	Estima – Tech	ation of Working Capital: nniques of Forecasting Work tion of Gross and Net Work	Determinants of Working Capital ing Capital – Operating Cycle – ing Capital requirements (Theory	12
III	of surp Manag	ion and disbursement -Optin dus funds -Cash Budget -Cas	ectives – Motives – Facets – Cash num Cash balances – Investment sh Management Techniques–Cash el–Miller and Orr Model. (Theory	12
IV	Receiv Credit	ables Management: Concep	t - Nature and goals — Variables - policy — Credit evaluation — d problems)	12
V	Inventor Inventor	ory management: Concept ory – Techniques of Inventory	 Need – Objectives – Level of ory Management–EOQ analysis–alysis. (Theory and problems) 	12
REFERE	NCES	Delhi. 2. Hrishikes Bhattacharya echniques, Prentice-Ha 3. G.V. Satya Sekhar, Wo Ltd., New Delhi. 4. R.P. Rutagi, Working C Private Limited, New D	Management, Vikas Publishing Ho , Working Capital Management-St Il of India Pvt. Ltd., New Delhi. rking Capital Management, Wiley Capital Management, Taxman Publ Delhi. al Management, Tata McGraw Hil	rategies and India Pvt. ications



	7. Vai	sann lhi. n Ho w De	rne:] elhi.	Finar	ncial	Mana	agem	ent a	nd Po	olicy,	Prent	ice H	Hill, N	ndia,	
COURSE OUTCOME	On the able to	suce	cessf	ul co	mple	etion	of co	ourse	stuc	lents	will I	oe 📗	Knowle	edge	
	CO1	CO1 Define the basic concepts, need and significance, types of working capital and sources of working capital.													
	CO2	Explain of determinants and techniques of working capital K2													
	CO3	Ch sug ens	oose gests sure r	of the sisthmaxirility.	e Cas ne op num It res	timuı liqui fers t	n uti dity a o the	lizati and n	on of naxin er co	llecti	to		K3		
	CO4	Est	imat		recei					t and	its		K5	i	
	CO5	Ad	apt tl	ne inv	vento	ry m	anage	emen	t tecl	hniqu	es.		Κe		
COs – POs MAPPING	СО/РО	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0	PSO 1	PSO 2	PSO 3	
THE THIO	CO1	3	2	3	2	3	2	2	3	3	3	3	2	1	
	CO2	3	3	3	2	3	3	3	3	2	2	2	3	3	
	CO3	3	2	3	3	2	2	2	3	3	3	2	3	3	
	CO4	2	3	3	3	2	3	3	2	3	3	3	2	2	
	CO5	3	3	2	2	3	3	3	3	2	3	2	2	3	



PROGRAN	1ME	M.Com (Banking & Finance)	SEMESTER	II								
COURSE (& TITLE	CODE	20RMBF205B:MARKET	TING RESEARCH									
NUMBER (CREDITS	OF	4	NUMBER OF HOURS	6								
COURSE OBJECTIV	ES	 industry. To develop skills re different and applications. To explore different To explore marketing. 	lents understanding of the marketing quired by the researcher and undersations of Marketing Research. It approaches of Marketing researching mix research. It Marketing Research data for man	stand agement								
UNIT		CONT	TENT	NO. OF HOURS								
I	Obstacle Intellige (probler stateme	es in acceptance. Ethics is ence system. Research pan) – decision problem – ent – characteristics of a	Scope, Significance, Limitations, n marketing research. Marketing rocess — Management dilemma research problem — hypothesis good hypothesis — drafting the	12								
II	Various Market Adminis measure data col analysis	s sources of market Information — Methods of collecting Information — Primary data — Questionnaire design — istration and analysis considerations in design — Attitude rement — scaling techniques. Observation method of primary ollection. Web based primary data collection—issues of reach, s, accuracy, time and efficiency. Secondary data — sources —										
	research Estimat	techniques: Market d	Syndicated services. Marketing levelopment research: Demanding, Segmentation Research. Sales we methods									
III	Market Brand r Conjoin Pricing Copy T	ing Mix Research: Conceptame testing, Commercial tanalysis, Multidimension Research, Shop and retail	pt testing, Brand Equity Research, eye tracking – package designs, al scaling - positioning research, l audits, Advertising Research – es and viewer ship surveys, Ad	12								
IV	Market Satisfac Analysis and cro Based of technique participa	ing effectiveness and tion Measurement, mysters Exploratory designs – D ss-sectional analysis Qualon questioning: Focus groues. b) Based on observation	ry shopping, Market and Sales escriptive designs - Longitudinal itative research techniques - a) ups, Depth interviews, Projective ns: ethnography, grounded theory, earch - Basic experimental designs	12								



		s. Simpl														
		analysis														
		etation. 1										ntals	of a			
		port, Fo														
REFERENC	CES											per So				
		2.					eting	Deci	sions	–Pai	ıl Gre	en, D	onald	Tull,		
				ıld A					**							
			Marl						dkar.							
			Marl							1	Mr. at	1. D	1 .	10 T-1	1	
		5.	Mari		_		n—IVI	easur	emer	IT & I	vietno	oas-D	onaic	lS. Tul	1,	
		6.	Marl				h 1 c	lor	Vum	or D	037					
COURSE					~							will	ha I	Znowk	adaa	
OUTCOME		On the successful completion of course students will be able to Knowledge														
OUTCOME			CO1 Find the process of marketing research and its													
		CO1 Find the process of marketing research and its different processes.														
		CO2		plain				info	rmati	on ar	ıd			17.0		
				dersta										K2	2	
		CO3	Ap	ply t	o sele	ected	mar	ketin	g mix	rese	arch.			K3	}	
		CO4									e and			ΚΔ	1	
			-	antita												
		CO5	Ch	oose		liffer	ent ty	pes o		ta an	alysis			K5		
COs – POs MAPPING		COs	PO 1	PO . 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0	PSO 1	PSO 2	PSO 3	
TIME I HIV		COI	3	2	1	2	3	2	3	2	2	3	3	3	2.*	
		CO2	2	3	3	3	3	2	3	3	3	3	2	ij	3	
	T.	CO3	2	3	3	2	3	3	2	2	2	3	3	3	3	
		CO4	3	2	2	3	3	3	2	3	3	2	3	2	2	
		CO5	2	2	3	3	2	2	3	3	3	3	2	3	2	



PROGRAM	IME	M.Com (Banking &	SEMESTER	III							
		Finance)									
COURSE C	ODE	20RMBF301:PRINCIPLES	S AND PRACTICES OF BANKING								
& TITLE		N N									
NUMBER ()F	4	NUMBER OF HOURS	6							
CREDITS		1									
COURSE			ts' knowledge about banking struct	ture in India.							
OBJECTIV	ES	2. To present credit management system in Banks.									
			s about credit appraisal system in								
	1		edge about the various banking sys								
		5. To limelight the cre	edit control system by Reserve Bar								
UNIT		CON	TENT	NO. OF HOURS							
I	Origin	and Growth of Banking	: Role and Functions of Banks -	- 12							
	Organi	zational structure of Bank	ting – Forms of Banking – Uni	it							
			Banking, Chain Banking, Satellit								
	1	•	Lenders & Indigenous Bankers -	-							
		n of Banking Sector – Banki									
II			s: Opening of accounts - Types o								
		•	ments - Loans and Advances								
			pothecation lien – Assignment								
			nagement - Credit Management								
			isk Management Practices- ALM	1							
***		nalysis – CRM in Banking.		10							
III			rinciples of Sound Bank Lending								
			Credit Appraisal – Private Secto								
			v of Loan Portfolio – Managemen								
	Restruc) – Classification of NPAs – Deb	"							
IV			of India (RBI)-Its Constitution-	- 12							
1 4			anagement-Objectives-Functions								
			control: Quantitative Controls -								
		_	licy and its Evaluation – Licensing								
		ks - Role of Board for Finan	-	5							
V			s) – Role - Nature - Capital	- 12							
		zation structure- Function									
	_		entral Cooperative Banks-Urban	n							
		ative Banks.									
REFEREN		1. Sundaram KPM, M	Ioney, Banking and International	Гrade, Sultan							
		Chand & Sons, 200	บ. ciples of Bank Management, Hima	lava							
			1	uaya							
		Publishing House,	new Deim. nd Paul RR, Banking Theory and I	Practice							
				ractice,							
		K glygni Pilniicharc	New Delhi								
COURSE		Kalyani Publishers	, New Delhi etion of course students will be	Knowledge							



	CO1			the ba				nctic	ns ar	nd ho	w they	/	K1	
	CO2			why cial l									K2	
	CO3	De	velor	the	credi	t mai	nager	nent	in ba	nks			K3	
	CO4			e the				-		-	reasor	ıs	K4	
	CO5			the ation			ural t	oanks	and	its			K5	
COs – POs MAPPING	COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0	PSO 1	PSO 2	PSO 3
WATE	CO1	3	2	2	2	3	3	3	2	3	2	2	2	2
	CO2	2	3	3	2	3	2	2	3	2	3	3	3	2
	CO3	2	3	3	2	3	3	3	3	2	3	3	2	3
	CO4	3	2	2	3	2	3	2	2	3	2	3	3	2
	CO5	2	2	3	3	3	2	3	2	2	2	3	3	3



PROGRAM	ИМЕ	M.Com (Banking & Finance)	SEMESTER	III
COURSE & TIT		20RMBF302: ELECTRO	ONIC BANKING	
NUMBER CREDITS	OF	4	NUMBER OF HOURS	6
COURSE OBJECTIV	VES	technology and its 2. It helps to inculcate different electronic 3. To make student av Indian banks to cor 4. Security is highly r This course explair also different secur banking. 5. Describe fundament banking technologi 6. Perform a risk asse solution 7. Test controls in an	tudents to make awareness of bank security related aspects. The the basic knowledge of facets, more delivery channels of E-Banking. Ware of E-banking tools and challed in the peter with competitive world. The equired in electronic monetary trans the need of security in digital basity devices which are using in Individual concepts behind modern e-bankes ssment of an existing e-banking/me-banking/mobile banking environs.	odels and nges of nsactions. nking and an digital king/mobile obile banking
		banking/mobile bang. 9. Assess the vendor in	ole solutions/procedures to enhance hking security controls management program to identify re	e e- equired
UNIT		banking/mobile bang. 9. Assess the vendor a controls that meet for	ole solutions/procedures to enhance thing security controls	equired andards NO. OF
UNIT	Compu Transa approa	banking/mobile bang. 9. Assess the vendor recontrols that meet for the controls that meet for the controls. CON tection: Traditional Banking terization in Indian Bankstetions—Models of E-banking the Chuster approach, Hi-tections.	ole solutions/procedures to enhance thing security controls management program to identify refinancial institution policies and statement of the security of t	e e- equired andards
	Computer Transa approar of E-B: Electro	banking/mobile bangers 9. Assess the vendor of controls that meet for the controls that meet for the controls that meet for the controls and the controls of E-banking the controls of E-banking the constraints of E-Banking Constraints of E-Bankin	ole solutions/procedures to enhance thing security controls management program to identify refinancial institution policies and statement of the security of t	equired andards NO. OF HOURS
Ι	Computation Transa approar of E-Ban Credit Online	banking/mobile banger of the proof of the controls that meet for the controls and the control of E-banking the co	ole solutions/procedures to enhance having security controls management program to identify refinancial institution policies and statement of the second security of the second security of the second security of the security of the second second security of the second second	equired andards NO. OF HOURS 12
I	Computation Transa approact of E-Banic Credit Online Recognish Bankin Initiativ	banking/mobile bangers of the controls that meet for controls and controls of E-banking and constraints of E-Barbanic Delivery Channels: A conic Fund Transfer (EFT)- Noterization in Clearing House (2010). In the controls of the control of controls of the control o	ole solutions/procedures to enhance having security controls management program to identify refinancial institution policies and statement of the second security of the second security of the second security of the security of the second second security of the second second	equired andards NO. OF HOURS 12 12



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REFERENC	CES	2. 3. 4.	Bh E-l Inf You Int Aj	usha bank forma ogesh ernat jitKu enari	n Deing Mation Kole tional mar, o, Po	wan, Ianag Scier ekar, I Pub Cash	E-Cogeme nce R Intro licati aless al, Pr	ommont: Is defered duction. Econ	erce. sues, ence (on to omy ct and	Solu (IGI (Ban in In d Cha	itions Globa king : dia–P	and s al) in Ind Presentes, Ca	trate; ia, A t		nbai	
COURSE		On the	suc	cessf	ul co	mple	etion	of c	ours	e stu	dents	will	be	Knowl	edge	
OUTCOME		able to														
		CO1 Find the complete knowledge of traditional banking and E-banking.														
		CO2							in d	igital	trans	saction	n.	K2	2	
		CO3	tec	hnol		regai	rding		_		ian ba ols an			K3	3	
		CO4	Cla	issify	the e	electi	onic					erce a		Κ [∠]	ļ	
		CO5	Ch	oose		unda	ment					y and		K5	5	
COs – POs MAPPING		COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0	PSO 1	PSO 2	PSO 3	
MHIHIU		COI	2	3	2	3	2	3	2	3	2	3	3	1	2	
		CO2	3	3	3	3	3	3	2	3	3	2	3	2	3	
		CO3	3	3	3	3	2	3	3	2	2	3	2	3	2	
		CO4	3	3	3	2	3	3	3	2	3	2	3	3	2	
		CO5	2	2	2	3	3	2	2	3	3	2	2	2.0	3	



PROGRA	MME	M.Com (Banking & Finance)	SEMESTER	III							
COURSE & TITLE	CODE	20RMBF303: FINANCIA	L MARKETS AND INSTITUT	IONS							
NUMBER CREDITS	OF	4	NUMBER OF HOURS	6							
COURSE OBJECTI	VES			N.							
UNIT	VES	CONTENT									
I	Structu Financ Function	re of Financial System -Cial Institutions - Financial	Objectives of Financial System Components: Financial Markets Instruments –Financial Service Role of Financial System	_ s;							
II	Money Money	Market: Concept, Featur Market; Money Market	es, Functions and Significance of Instruments; Segments of Mone arket - Commercial Bills Market	у							
	Treasu Comm	ry Bills Market – Disco	ount and Acceptance Markets s of Deposit –Repo Instrument	-							
III	Prima alMark India; (IPO) Placem Americ (GDRs New I	ryMarket:Concept,Features tet; Structure and Recent D Primary Market / New Is - Follow on Public Offer tents - Preferential Issues - can Depository Receipts (AI) - Foreign Currency Conv	s,FunctionsandSignificanceofCap evelopments of Capital Market is sues Market: Initial Public Offo (FPO) – Rights Issue – Prival Bonus Issues - Book- Building ORs) – Global Depository Receip ertible Bonds (FCCBs); Players in portance of Primary Market	n er ee - ts n							
IV	Players Trading Market Custod Central Corpor	lary Market: Stock Exchains - Management and Me g and Settlement System : Significance – Functions ians–National Securities Depository Services Limit	nges – Organization – Functions mbership; Listing of Securitie s; Stock Market Indices; Bon – Participants; Depositories an Depository Limited (NSDL) ted (CDSL) – The Stock Holdin HCIL) - Recent Developments in	s; d d - g							
V	Institu and Fu Role o and Fu	tional Regulatory Frame nctions of RBI – RBI an f RBI; SEBI: Organization	work: Introduction, Importance d Monetary Policy - Promotiona Structure - Objectives - Power ns relating to Capital Markets	al 's							
REFERE		1. Preeti Singh, Dynami Institutions& Services 2009. 2. AjayShah, Susan Thor	cs of India Financial System—Mars, Ane Books Private Limited, Ne mas and Michael Gorham, Indian uide to How the Markets Work, I	w Delhi, Financial							



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COURSE OUTCOME	On the able to	suce	cessf	ul co	mple	etion	of c	ourse	stu	dents	will	be	K	nowle	edge
	CO1	sys		and r	eforr	ns in	it wi	ith a			inanc view			K1	
	CO2								none	y mar	ket.			K2	2
	CO3	cap	Explain the detailed review on money market. K2 Develop knowledge an in-depth analysis of capital market including primary market and cowers of SEBI regulating this market. K3												
	CO4	ma	Analyze of capital market including secondary market and powers of SEBI regulating this K4 market.												
	CO5	fun	Agree the understand of RBI's importance, functions and monetary policy and the framework of SEBI regulations											i	
COs – POs MAPPING	CO/PO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0	PSO 1	2	PSO 2	PSO 3
MAPPING	CO1	2	2 1 2 3 3 2 3 2 3 2		3		2	3							
	CO2	3	3	2	3	3	3	3	3	3	2	3		3	3
	CO3	2	2	3	3	3	3	3	2	3	3	2		2	2
	CO4	3	3	3	3	3	3	2	3	3	3	2		3	3
	CO5	3	2	2	2	2	2	3	3	2	2	3		3	2



PROGRAM	MME	M.Com (Banking & Finance)	SEMESTER	III
COURSE (CODE	20RMBF304: INTERNAT	TIONAL BANK MANAGEMENT	
NUMBER CREDITS	OF	4	NUMBER OF HOURS	6
COURSE OBJECTIV	VES	of banking business 2. To impart knowledg market in India. 3. To understand the E 4. To learn about the in	dents about need for financial instand international banking organizes about the structure of foreign experivatives market and debt market needs for prince the structure of foreign of the structure of the	zation. cchange t vate business ndia
UNIT		CONT	ENT	NO. OF HOURS
Ι	Institut RiskDi Bankir Bankir	ions -Cor mensionsoftheBankingBusir ng - Historical Background	radeoffs - Need for Financia mpetitiveMarketsandImpediments less Globalization of Commercia - Structure of an Internationa national Banking Activities	1 12
II	Foreig Mecha Theori Develo	nExchangeMarketParticip nics of Currency Quotes and es of the Foreign Exchange opment of the Eurocurrency	ation-InstitutionalBackground- I Trading - Locational Arbitrage Market. Eurocurrency Market Market – Eurocurrency Centers ities in the Eurocurrency Market.	-
III	Future and Fi Other	es and Options in Currence atures Contracts-Functions	cy and Debt Markets - Forward of Futures Contracts Swaps and Swap Market-Other Derivative	i l
IV	Intern Trade Risk In Corpor Risk Approx	ational Credit Function for Transaction and its Financinsurance - Countertrade - Barations - Special Financing Analysis - Traditional Cou	r Private Business - Cross-bordeing - Trade-related Financing and anking Services and Multinational Needs of Customers. Sovereign antry Risk Analysis - Portfolionation the 1980s - The Debt Crisis ses since 1990.	i l n
V	Investrand Investrand Investrant Investrant Investrant	nent Banking Activities - Sco restment Banks - Mergers of Bank Strategy - Changes in	listorical Background - Major ope of Activities by Commercial Commercial and Investment External Environments: The onal - Strategic Considerations:	12
REFEREN		 International Bank I Fung, Blackwell Pu "Money Banking ar Eastern Ltd., New I 	nd International Trade"-M.C.Vais	h, Wiley



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	4.									nation						
										Hyde						
COURSE	On the		cessf	ul co	mple	etion	of co	ourse	stu	dents	will	be	K	nowle	edge	
OUTCOME	able to															
	CO1	and	d ana	lyze	how	risk,	capit	al an		al ban arns a	_			K1		
	CO2		related in an international bank. Explain the structure of foreign exchange market in India.													
	CO3		Develop the knowledge of futures and options contracts and credit derivatives K3													
	CO4		Analyze the cross-border trade and countertrade and its financing sources K4													
	CO5									ts maj nercia		ζS		K.5		
COs – POs MAPPING	COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0	PS-1	0	PSO 2	PSO 3	
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	CO3	2	3	2	3	3	3	2	3	2	3	2		3	3	
	CO4	2	3	3	3	3	2	3	2	3	3	3		3	3	
	CO5	3	3	2	2	2	3	3	2	2	2	3		3	2	



PROGRAN	IME M.Com (Banking & SEMESTER Finance)	III
COURSE (& TITLE	ODE 20RMBF305A: RISK MANAGEMENT IN BANKS	
NUMBER (OF 4 NUMBER OF HOURS	6
CREDITS		
COURSE	1. To enable the student about risks in banking operation	ns.
OBJECTIV	 To understand the Knowledge of risk management to techniques. It explains about risk mitigation techniques in Indian ALM, RAROC, RORAC etc. To know the performance evaluation techniques of b To know the RBI regulations and norms for risk man Indian banks. 	banks like
	mulan banks.	s. 10
UNIT	CONTENT	NO. OF HOURS
I	Risk Management-Introduction: Risk: Concept – Causes Classification – Types of Risk–Relevant Risks in Banking Services. Ris Management: Meaning – Nature – Importance and Tools & Techniques Risk Management in Banks.	
II	Asset Liability Management(ALM): Introduction: ALM, Meaning Significance—Objective: Analyzing Bank performance using the Asset Liability Management Techniques Risk Organization Asset Liability Committee (ALCO) — Components of Banks — Financial Statements Balance sheet — Relationship between the Balance sheet and the Incomstatements. Return of Equity management Risks and Returns (Profitability Liquidity, Solvency, Trade-off) credit Risk — CAMEL Rating sand financi statements manipulation — Assets Liability Management (ALM implementation.	ts ty - ae y,
III	AlternativeModelsofBankPerformance-AcritiqueoftraditionalGAAP— Base performance measure — Line of Business Profitability analysi Management of Market Risk, Non-Interest Income and Non-Intere expenses: Peer Group comparison, Total operative revenues.	
IV	Capital Management and Profit Planning: Prudential Norms—Capit Adequacy — Basel II — Assets classification & provision norms—profiplanning — Effect of NPA on Profitability — Shareholder's value maximization and EVA — Profit planning measure to improve performance. Risk insurance marketing system in banks in India — System introduced india Basel II Recommendation and RBI guidelines. CIBIL, DICG (Deposit Insurance & Credit guarantee Cooperation). Financial Resolution Deposit Insurance bill 2017. RBI & Govt-Role in Reducing NPA.	it ne n C
V	Risk Management and Corporate Objective – the scope an Objective of the Risk Management in Corporate bodies. Persona Risk Management–Risk Management – Steps – Risk Management process-Risk Management of liability exposures.	al



		Hi	mala	ya Pu	ıb.										
	2.	Ri	sk M	anage		t, Inc	lian I	nstitı	ite of	Ban	king a	nd F	inance-	-	
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COURSE	On the						of co	ourse	stuc	lents	will l	be]	Knowle	dge	
OUTCOME	On the successful completion of course students will be able to													0	
	CO1 Define the risk, different risks in banks and risks in banking services and understand risk												K1		
													KI		
	management techniques. CO2 Explain the Asset Liability Management in Indian												770		
	CO2		iks.	uic r	13301	Liao	iiity	LVIGIN	igein	OHE H	IIIGIC		K2		
	CO3			the a	ltern	ative	mod	els of	ban	k			КЗ		
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	CO4									e the			K4		
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	CO5									rporat	te		K5		
	, .			nd it											
COs – POs MAPPING	СО/РО	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PSO I	PSO 2	PSO 3	
MATING	CO1	1	2	3	2	1	3	2	3	3	2	3	2	3	
	CO2	2	3	3	3	3	2	3	2	3	2	3	3	2	
	CO3	2	2	2	2	3	3	3	3	3	3	3	2	2	
	CO4	3	3	2	3	3	2	3	2	3	3	2	3	3	
	CO5	2	2	3	3	2	2	2	3	2	2	3	3	2	



PROGRAN	IME	M.Com (Banking & Finance)	SEMESTER	I							
COURSE (& TITLE	CODE	20RMBF305B: MERGERS	AND ACQUISITIONS								
NUMBER (CREDITS	OF	4	NUMBER OF HOURS 6								
COURSE OBJECTIV	ÆS	of the company's value 2. To show the ways of and acquisitions; 3. To analyze demergin 4. To understand source 5. To demonstrate inno acquisition 6. To find the ways of a companies 7. To give some ideas a hostile takeovers atterned.	capturing the value drivers through ag and reverse merging of corporations of funding for mergers and acquivative financial decisions in mergental value growth through integration of about the defense strategies in the contraction of the con	h mergers ions isitions rs and f merging ases of the							
UNIT		CONT	ENT	NO. OF HOURS							
I	Restru Contra	cturing Forms of Corpor	ept-Characteristics-Purposes for ate Restructuring: Expansion- inges in Ownership Structures – ng. (Theory only)	12							
II	Merge Reason and St	ers: Concept— Characteristics and Objectives of Mergers	- History of Merger Waves Types of Mergers - Procedure s and Compliances of Merger in	12							
III	Acquis Acquis before	risitions: Concept— Characteristics — Advantages — Types of isitions/Takeovers—Modes of Takeover—Takeover Provisions e SEBI-SEBI Takeover Code — Takeover tactics and strategies — trains to Acquisitions. (Theory only)									
IV	Corpo demerg Provisi reverse	porate Demergers: Concept— Types — Modes— Advantages of lergers/divisions/splits — Concept of Reverse Mergers—visions under Tax Laws for Reverse Merger — Requirements of lerse merger — Salient features of reverse merger under Sec.72 A. Beory only)									
V	Accour Pooling Accour Investr	nting and Tax aspects: A g of interest method — F nting practices in India	ccounting Methods for M&A— furchase accounting method — — New accounting standards— rance—Carry forward and set off lity (Theory only)	12							
REFERE		J.C.Verma, Corporat Bharat Law House, I	e Mergers, Amalgamations &Take								



			alaya													
	3.										id Coi					
											Ltd., 1					
	4.	H.R.	Mac	hiraj	u, M	erger	s Aco	quisit	ions	and T	akeov	vers,	New A	\ge		
		Inter	natio	nal F	ublis	shers,	New	/ Del	hi.							
	5.	Ravi	indha	r Va	dapal	li, M	erger	s, A	quis	itions	and E	Busir	ness			
			ation													
	6.									ment,	Taxn	nann				
			icatio													
									_	sitions						
COURSE		On the successful completion of course students will be able to														
OUTCOME																
	CO1 Define the concept of corporate restructuring and													1		
		its forms and constraints														
	CO2	To Understand an overall idea about the waves and procedures of mergers														
		and procedures of mergers														
	CO3	Choose the procedures involved in Acquisitions														
		and know the constraints of acquisitions and the role of SEBI											3			
	CO4	Ex	plain	the o	conce	pt an	id typ	es of	den	erger	s and		K	4		
	~~~									npani		-				
	CO5				ethod	ls of a	accou	intin	g for	M&A	A, and		K	5		
		1	aspe										l ngo	- na o		
COs – POs	COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	POI 0	PSC 1	PSO 2	PSO 3		
MAPPING	COI	3	2	3	2	3	2	3	3	2	3	2	3	3		
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	CO4	2	3	2	3	3	2	3	3	3	2	3	2	2		
	CO5	2	2	3	3	2	2	2	2	2	3	3	2	3		



PROGRAM	ME	M.Com Finance		nking	g &				SE	MES	STER				I
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UNIT					C	CONT	EN	Γ						NO. HOU	
I	Introdu of acco		-Meaning-Principles-Concepts-Conventions-Functions											12	
II		nting pro				entry	syste	m–C	lassi	ficati	on of	. = -		12	
III		iary bool				ing–	Trial	balaı	ice.					12	
IV		econcilia												12	
V	_ ^	ition of f				- Trac	ding,	prof	it & l	oss a	ccour	it, and		12	2
REFEREN		1.	Jain Publ	and l	Naraı ons.	_						icy, K ni Pub			
COURSE		On the	suc	cessf	ul co	mple	tion	of c	ourse	stu	dents	will l	oe   I	Knowle	edge
OUTCOME		CO1	De pri		es, fu						lain t ancia			K1	
		CO2	Ex	plain	the a	accou	_	_		ınd d	ouble	entry		K2	,
		CO3	Ide	ntify		subsi				d hov	v to p	repare	;	КЗ	
		CO4											K4		
		CO5	Ap	prais	e the	finar	ncial	resul						K5	
COs – POs MAPPING		COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0	PSO 1	PSO 2	PSO 3
		CO1	1	3	1	3	2	1	2	2	3	2	3	2	3



CO2	2	3	3	2	2	3	2	3	2	3	2	3	2
CO3	2	2	2	3	2	2	3	3	3	2	3	2	2
CO4	3	2	3	2	2	2	3	2	2	3	2	3	3
CO5	2	3	3	2	3	3	2	2	2	2	3	3	2



PROGRAM	MME	M.Com (Banking & Finance)	SEMESTER	I								
COURSE (	CODE	20RMBF307:BASICSOFF	ENTREPRENEURSHIPDEVE	LOPMENT(								
& TITLE		EE)										
NUMBER CREDITS	OF	4	NUMBER OF HOURS	6								
COURSE OBJECTIV	VES	<ol> <li>Explain various entr</li> <li>Organize interaction</li> </ol>	nalities required for entrepreneurs epreneurship models.  with successful entrepreneurs. tools as Six hat techniques, Five									
UNIT		CONTENT										
I	Entrep	reneurship in developing	levelopment of entrepreneurship countries–Entrepreneurship an ntrepreneurship – Drawbacks of	d								
II	Theori		Economic, psychological luencing entrepreneurs.	- 12								
III Entrepreneur: Characteristics and types of entrepreneurs – Importance of entrepreneur – Entrepreneurial traits and motivation – Growth of entrepreneurs – Problems.												
IV	Small in eco	scale industry: Concept and	characteristics – Role of MSME nmentpolicies–Industrialsickness									
V	Benefit Condu	ts of global business – cting global business on t	aspects of entrepreneurship: Global business—Need—ss of global business — Strategies for going global — eting global business on the web — Tradeintermediaries—tionalfranchising—Barrierstointernationaltradeto MSMEs.									
REFERE	NCES	Management, Hima  2. MarcJ.Dollinger–Er Pearson Education.  3. BruceR. Barringer a Successively Launce Delhi.  4. Vasant Desai–Small Himalaya Publishin  5. Khan,S.S.–Entrepre Publishing House, E	neurship in Small Scale Industric Bombay. epreneurship, Tata McGraw Hill	esources, arship acation, new aurship, es, Himalaya								
COURSE OUTCOM	E	On the successful completable to	tion of course students will be	Knowledge								
		t of entrepreneurs and nd benefits and drawbacks of	K1									



	CO2			an ic		out	the th	eorie	es of				K2	
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	CO5			the Cup of					ortun	ities a	ınd		K5	
COs – POs MAPPING	CO/PO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0	PSO 1	PSO 2	PSO 3
MAPPING	CO1	2	1	3	2	2	2	3	2	3	2	1	3	2
	CO2	2	3	3	2	3	2	2	2	3	2	3	2	3
	CO3	3	2	3	2	2	3	3	2	2	3	2	3	2
	CO4	2	2	2	2	2	3	2	2	2	3	3	2	3
	CO5	3	2	2	3	3	2	2	3	3	2	2	3	3



PROGRA	MME	M.Com (Banking & Finance)	SEMESTER	IV							
COURSE ( & TITLE	CODE	20RMBF401: MARKETING	GOFFINANCIALSERVICES								
NUMBER CREDITS	OF	4	NUMBER OF HOURS	6							
COURSE OBJECTI	VES	different types of fir 2. To inculcate the known environment and its 3. To know about the 4. To know about the of Indian banks in respectively.	owledge of financial services may segmentation. merchant banking services marke banking services marketing mix neeting global competition. nsurance services marketing and	rketing eting mix. and challenges marketing							
UNIT		CONT	TENT	NO. OF HOURS							
I	Custon Service exchan service -Class	ner needs, Wants and Demaies, and Experiences, Cuige and Relationships. Mais – Characteristics – Productification of Services–Finance Financial Services – Im	s: Marketing: Concept – Process ands: Market Offerings: Product stomer value and satisfaction rketing of Services: Concept t Marketing Vs Service Marketing ial and Non-Financial—Fund/asso portance of Financial Service	ts, n; of ng et-							
II	The M Enviro Interm Enviro Politica Enviro Respon	Iarketing Environment for nment: Concept—Micro Endiaries, competitors, purment: Demographic, Ecolor, Social, Cultural and Conment for Marketing or ding to the Marketing Environment.	r Financial Services: Marketin vironment: Company, supplied blics and customers. Mac conomic, Natural, Technological blobal Environment; Analysis of different financial services ronment – Review of objectives egmentation for financial services	rs, ro al, of s- -							
III	Elemen Promo	nts – Product, Concept artion Methods: Advertising,	ng Services: Services Marketin nd Levels – Pricing methods Personal selling, Publicity and Delivery Mechanism – Speci	_ nd							
IV	Service or Dis Retail	rketing of Banking Services: Marketing Mix of Banking vices: Product, Product Development, Promotion, Pricing, Place Distribution channels, Process, People–Market Segmentation—ail Banking–Internet Banking–Mobile Banking – Ancillary vices Marketing – Challenges in meeting Global competition									
V	Market of Insu Market Promot	Insurance Products—Direct Marketing—Salesmanship in Insurance.  Sarketing Mix of Insurance: Product, Product development, comotion, Pricing, Place or distribution channels process, People—lient services in Marketing—Critical success factors in Insurance									



Marke	ting – Ma	ırketi	ng st	rateg	ies o	f ins	ıranc	e pla	yers	in Inc	lia.			
REFERENCES	2.	Hous Jillia Serv	se n Fa ices-'	rquha Thon	ar and	d Art	hus N	⁄leida	ın, M	larket	ing Fi	inanc		
				ipala es, G					esivia	rketir	ıg:Co	ncepi	ts,Appli	icatic
COURSE OUTCOME	On the								stu	dents	will	be [	Knowl	edge
	CO1	ser	vices	and	good	ls ma	rketi	ng.			ancia	l	K1	
	CO2	environment and market segmentation strategies.												
	CO3	banking services.												
	CO4													ļ
	CO5									ing ar vices.			K5	5
COs – POs MAPPING	CO/PO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0	PSO 1	2	PSO 3
WAITING	CO1	3	2	2	3	2	3	1	2	1	3	2	2	1
	CO2	2	3	3	2	2	3	2	2	3	2	2	3	3
	CO3	3	2	3	2	3	3	3	3	2	3	2	2	2
	CO4	3	3	2	3	2	2	2	2	2	2	2	2	2
	CO5	2	2	3	2	3	3	2	3	2	2	3	3	3



PROGRAN	<b>ИМЕ</b>	M.Com (Banking & Finance)	SEMESTER	IV							
COURSE ( & TITLE	CODE	20RMBF402:SECURITY AN	ALYSIS AND PORTFOLIO MANA	GEMENT							
NUMBER CREDITS	OF	4	NUMBER OF HOURS	6							
COURSE OBJECTIV	ÆS	Portfolio Manageme 2. To enable students t an investment progra 3. To understand the in portfolio. 4. To familiarize the st securities being appl	ntricacies of analyzing securities of analyzing securities of analyzing securities of addents regarding the techniques of lied by fund managers.  Into various issues in portfolio	of managing to design a of analyzing							
UNIT		CONTENT									
I	Techni Walk	nental analysis – Economic, cal analysis –Efficient marke	of investment – Objectives industry and company analysis at theory – Implications – Randoring and Weak forms of Efficient	n							
II	Waluat models growth Valuat	ion of securities: Valuation  One year and multiple and multiple growth mode ion approach to bonds—both	of equity shares- Equity valuation e year holding period—Constant Is—Valuation through P/E ration of returns—Coupon rate—Sport duration(Theory and Problems)	at s; ot							
III	Portfo Capital Model	io Theory: Capital market market line – Portfolio so (CAPM) – Assumptions – ge Pricing Theory (APT	theory – Concept -Assumptions election – Capital Asset Pricin Security Market Line (SML)  Assumptions.(Theory and	_ 12 g _							
IV	Portfo - Mutu	tfolio Evaluation: Concept - Measures of portfolio performance utual funds-Sharpe's performance index — Treynor's performance x —Jensen's Performance Index. (Theory and Problems)									
V	Portformul - Cons	folio Revision: Concept - Need for Portfolio revision- Portfolio fon strategies - Passive management — Active management — ula plans — Types of formula plans — Constant rupee value plan enstant ratio plan — Variable ratio plan — Rupee cost averaging. Ory only)									
REFERE		<ol> <li>Prasanna Chandra: A         Graw Hill Co. Ltd.,</li> <li>Kevin, Security Ana         Delhi.</li> </ol>	Analysis and Portfolio Managemonew Delhi. Alysis and Port folio Management Analysis and Portfolio Mana	, PHI, New							



	<ul><li>4.</li><li>5.</li><li>6.</li></ul>	Preth Porth 2005 Dhan John Dona	ni Sir folio i. modh wily aldE. folio	ngh, I Mana aran and S Fisch Mana	nves agem : Inve Sons ner &	tment, estme Nev	t Mar Hima ent V v Yor ald J	nagei ilaya aluat k. Jord	ment, Publ ion, . an: S	ishing Johnv ecuri	08. urity A g Hou vily ar ty Ana	se, and s	New ons	w Del s, and	hi,	
COURSE OUTCOME	On the		cessf	ul co	mple	etion	of c	ourse	stu	dents	will	be	K	nowle	edge	
	CO1	analysis, technical analysis and Random Walk theory for expected return on investment.  K1														
	CO2	Explain the value of equity shares and bonds through different valuation models to buy and sell decision.														
	CO3															
	CO4	An me	alyze asure arpe'	of pes of	ortfo	lio e ortfo	valua lio pe	tion erfor	manc	explai e thro forma	ough			<b>K</b> 4	ļ	
	CO5		_				evisi ypes.		nd ex	plain	the			K5	;	
COs – POs MAPPING	COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0	PS 1		PSO 2	PSO 3	
	CO1	2	1	2	2	3	2	I,	2	2	3	2			3	
	CO2	2	3	3	2	3	3	3	2	3	3	2		3	3	
	CO3	3	2	2	3	2	2	2	3	2	3	2		2	2	
	CO4	2	2	3	3	2	3	3	2	2	2	2		2	2	
	CO5	3	3	2	2	3	3	2	3	2	2	3		3	3	



PROGRAM		M.Com (Banking & SEMESTER Finance)									
COURSE C & TITLE	CODE	20RMBF403: INTERNATIO	NAL FINANCIAL MANAGEMENT								
NUMBER ( CREDITS	OF	4	NUMBER OF HOURS	6							
COURSE OBJECTIV	TES	<ol> <li>To provide knowledge about International Financial Institutions and their functions.</li> <li>To acquaint students with Forex market and different types currencies.</li> <li>To enhance students' knowledge dealing with various exposures and hedgers.</li> <li>To create awareness about the evolution of international monitory system.</li> <li>To rejuvenate the knowledge of students about MNCs cash management and capital budgeting.</li> </ol>									
UNIT		CONT	ENT	NO. OF HOURS							
I	Internal and end Moneta	tional Finance. International vironment. Finance function in ary System- fixed and floating	leaning scope and significance of Financial System- Components in global context- International g systems- Balance of Payments ations- WTO- World Bank-IMF –								
II	Foreign Foreign determ Indian	n Exchange Rates-Spot- Forwining foreign exchange rate	ers and Components, functions- yard and Cross Rates. Theories of International Parity condition- reign Exchange Management Act lems and Cases)								
III	Manag –Mana Tools,	gement of Foreign Exchange gement of Translation, Trans	e Risk: Meaning and types of risk saction and economic exposure ategies for foreign exchange risk								
IV	Internation futures GDRs,	ational Monetary System: I . European Monetary mar	Forwards, Swaps and Interest rate kets, Asian Currency markets, ealing positions, Speculation and								
V Financial Management of Multination's Firm: Foreign Capital Budgeting Decisions-Cash Flow Management-Tax and Accounting implication of international activities (Simple Problems).											
REFERE	NCES	Company Pvt. Ltd., 2. Madhu Vijh: Interna New Delhi-2003.	onal Finical management, Tata M New Delhi. tional Financial Management, Ex ernational Financial Management,	cel Books,							



1	4.	Alan	C. S	g Ho Shapi	ro: M			al Fi	nanci	ial ma	nager	nent,	Wiley		
	5. 6.	<ol> <li>Ephraim Clark: International Financial Management, Cengage Publications, Delhi</li> <li>Cheol S. Eun &amp; Bruce G. Resnick: International Financial management, Tata McGraw Hill, Company Pvt Ltd., New Delhi.</li> <li>Eiteman–Multinational Business Finance, Pearson Educations.</li> </ol>													
COURSE OUTCOME	On the able to												Knowle		
	CO1										xplaii ink.	1	K1		
	CO2	its firms of WTO, IMF, ADB and world bank.  Explain the concept of foreign exchange market and explain the theories of determining foreign k2 exchange rate.													
	CO3	O3 Identify risk relating to exchange rate fluctuations and its strategies for foreign exchange risk K3 management.													
	CO4	An exp			K4										
	CO5			the f						and l	cnow		K6		
COs – POs MAPPING	CO/ PO	P O 1	P O 2	P O 3	P O 4	P O 5	P O 6	P O 7	P O 8	PO 9	PO 10	PS O1	PS O2	PS O3	
	CO1	2	3	2	3	3	2	3	2	3	3	2	2	2	
	CO2	3	2	3	2	3	3	2	3	2	3	3	3	3	
	CO3	2	3	3	3	2	3	3	3	3	2	3	2	2	
	CO4	3	2	3	3	2	2	2	3	2	3	2	3	2	
	CO5	2	3	2	3	3	3	3	2	3	3	2	3	3	



PROGRAM	MME	M.Com Finance	(Banking &	SEMESTER	IV
COURSE (	CODE	20RMI	BF404: PROJECTRE	PORT&VIVA-VOCE	
NUMBER CREDITS	OF	4		NUMBER OF HOURS	6
COURSE OBJECTIV	VES				
UNIT			CONT	TENT	NO. OF HOURS
I		CTREPORT			
II	PROJE	CTREPORT	&VIVA		
III		CTREPORT			
IV	_	CTREPORT		_ 4	
V		CTREPORT	&VIVA		
REFERE	NCES				
COURSE OUTCOM	E	On the able to	successful comple	etion of course students will be	Knowledge
		CO1			K2
		CO2			K3 & K2
		CO3			K3 & K2
		CO4			K4
		CO5			K2 & K4
COs – POs MAPPING					
PROGRAM	MME	M.Com Finance	(Banking &	SEMESTER	IV
COURSE ( & TITLE	CODE	20RME	BF405A: CORPOR	ATE GOVERNANCE	-01
NUMBER CREDITS	OF	4		NUMBER OF HOURS	6
COURSE OBJECTIV	/ES	2. 1 3.	Board of Directors ( of corporate govern	governance aspects relating to shape (BOD), Management audit commitance.  te governance and other stakehold	ittee, models
UNIT			CONT	CENT	NO. OF HOURS
I	Govern	nance(CG	) mechanism-CG	<ul> <li>Need – Importance – Corporat</li> <li>Systems–Indian model of CG–CO</li> <li>n Corporate Governance. (Theory</li> </ul>	3
II	Emerg UK- R	Role of W	orld Bank – OCEI	nce: Developments in USA and D – McKinsey – Sarbanes –Oxle CG – The Cadbury Committee	y



		ampel C es-OEC							od C	G an	d cod	de of	best		
III	Corpo perspec Chanda Comm	rate Go	vern ndiar mmi mara	ance  1 Co  ttee  Mar	in I ommi Naray ngala	ndia ttees yana m Bi	Nec and M	ed an gui Iurth omm	delin y ittee-	es o Com	on Co nmitte e CII	G–Na e–J.Jl	resh rani	1:	2
IV	Board their re respons	of Directle of the of t	of li	and isting udito	Auc g agre	lit C eeme Com	omn nt – . posit	ittee Audi	: boa t Cor f Au	ard o nmit dit C	f Dire	Outies	and	1:	2
V	Corpo Standa CG – C good C Ethics	rate Go rds – Mo CG stand CG pract – CG ar India. (T	vern ethod ards ices nd C	ance ls for in In – Pro orpoi	e Sta exandian oblemate s	ndar minir conte	rds a ng the ext –	nd p qua CG i in In	oract lity a n IT ndia	rices and e sector	effecti or – P G and	venes ionee: Busi	s of rs in ness	1:	2
		3. 4.	Suba Stan Kesh 2009 Sing Exce Don	ash C dards no Pr hS-C el Bo ald H	Chand s and asad- Corpo oks-1	ra Da Prac -Corp rate ( New I	as—Cotices  corate  Gove  Delhi  Star	orpor - PH e Gov rnanc - 200 urt L.	rate C I Lea verna ce-G )5. Gilla	Governing arning ance- lobal an-C	y New PHIL Cond	e-Cod Delh earning cepts a	i-200 ng-Ne and Pi	wDell ractice ance at	ni- s–
COURSE OUTCOME		On the	suc	cessf	ul co	mple	etion	of c	ourse	e stu	dents	will	be K	Cnowl	edge
		CO1									pt the	nance		K1	
		CO2									d UK rld ba			K2	
		CO3	coı	rpora	te go	verna	ance	n Inc	lia.		ance o			K3	
		CO4	and	d aud	e the lit cou ibilit	nmit					`direc and	tors		K4	ļ.
		CO5	Ad	apt t		rpora	_	vern	ance	stan	dards	and		Κć	5
COs – POs MAPPING		Co/PO	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0	PSO 1	PSO 2	PSO 3
		CO1	3	2	3	1	2	2	2	1	3	2	3	3	2
		CO2	2	3	2	3	3	3	3	3	2	3	2	3	3



PROGRAMME	M.Co Finan	m (Banking & ce)	SEMESTER	IV								
COURSE CODE TITLE	20RM	20RMBF405B: INTERNATIONAL FINANCIAL REPORTING SYSTEM										
NUMBER OF CREDITS	4		NUMBER OF HOURS	6								
COURSE OBJECTIVES	2. 3. 4.	accounting standa To enlighten stude System (IFRS). To inject profession prominence. To provide knowled To rejuvenate stude	rds and their prominence. ents about International Financial Renalism about various IFRS and the edge about types of IFRS and Its presents' knowledge about barriers in the too overcome them.	eporting ir eparation.								
UNIT		CON	ITENT	NO. OF HOURS								
I	Concept of International Financial Reporting System (IFRS)-Prominence of IFRS in global context- Prominent International Accounting Standards(IAS) – Indian Accounting Standards-The International Accounting Standards Board (IASB and Regulatory Framework											
II			RelatedPartydisclosures- e of IFRS-Mission and Vision of	12								
III	I •		ics of a good IFRS- Due Diligend osures - Requirements and Source									
IV	financial posit		nt Reporting Profitability report ports, Responsibility centre Reported reports.	· 1								
V	Legal barriers		riers-Cultural Barriers-Political an IR- Motivations for Studying IFRS in India									
REFERENCES		hiV.Pathak–IndianF aniV.A–CapitalMar	FinancialSystem. ketManagement,HimalayaPublishe	rs								
COURSE	On the succes	sful completion of	course students will be able to	Knowledge								
OUTCOMES	CO1		and understand the international lards and Indian accounting	K1								
	CO2	and compliance		K2								
	CO3	characteristics o		К3								
	CO4	Analyze the vari	ous types of IFRS reports	K4								



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CO3	3	2	3	2	3	2	3	2	3	3	3	2	3
CO4	2	3	3	2	2	3	2	3	2	3	3	2	2
 CO5	3	2	3	3	3	3	3	2	3	2	3	3	3

HEPARTMENT OF COMMERCITY V.S.U.P.G. CENTRA

PROGRAM		M.Com Finance	n (Banking & e)	SEMESTER	IV			
COURSE C & TITLE	ODE	20RM	BF406: CAPITAL	MARKETS (EE)				
NUMBER O	)F	4		NUMBER OF HOURS	6			
COURSE OBJECTIV	ES	<ol> <li>2.</li> <li>3.</li> <li>4.</li> <li>5.</li> </ol>	involved in each, ar Describe the Sell-Sconducted on each side. Describe how Sell-Stogether, but need efinancial markets. Understand what a discussed, as well a would have.	Secondary Markets, including the hid how they interact with each oth hide and Buy-Side of Finance, the aside, and the Capital Markets care Side and Buy-Side institutions not each other to maintain smooth, funtypical day-in-the-life for career ps the core skillsets that successful pital Markets career path may be left, and personality.	er. activities ers available only work ctioning aths professionals best suited for			
UNIT			CONT	TENT	NO. OF HOURS			
I		capital n		Vs money market – History of the scams – Reforms in the capital				
II	interme		- Money market fur	money market – Money markends – Link between money marke				
III	Primai – Rese	ry Mark	et: Functions - Pla	yers – Instruments – Online IPO' e primary market – Resource ital markets.				
IV	Second - Li	lary Ma sting	rket: Organizationa	al management of stock exchange adingandsettlement—Internettrade				
V	Debt	Market:	Private corporate	e debt market – Public secto rnment securities market.	r 12			
REFERENCES  3. Bharathi V. Pathak–Indian Financial System.  4. Avadhani V.A–Capital Market Management, Himala								
COURSE OUTCOME	S	On the	-	tion of course students will be	Knowledge			
		CO1		rket and its history of Indian	K1			
		CO2	Explain the conce	pt of money market and its l explain link between money	K2			



	CO5			Char moti India	vatio		ŀ	ζ5							
COs – POs MAPPING	COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0	PSO 1	PSO 2	PSO 3	
MATTING	CO1	2	1	3	2	3	2	3	3	2	3	3	3	2	
	CO2	3	2	3	3	2	3	2	3	3	2	2	3	2	
	CO3	2	3	2	2	3	3	3	2	3	3	3	2	3	
	CO4	3	3	2	3	2	3	3	2	2	3	3	3	2	
	CO5	3	2	3	2	3	2	3	3	3	3	2	3	3	



PROGRAM	IME	M.Com Finance	(Banking &	SEMESTER	IV					
COURSE C & TITLE	ODE			NGFORINDIVIDUALASSESSEES(E	E)					
NUMBER O	)F	4		NUMBER OF HOURS	6					
COURSE OBJECTIV	ES	2. 3. 4. 5. 6. 6.	corporate tax laws of Describe the conception gains of individual processes and term are Assess short term are Assessee who is invited account deduction account deduction account taxab Assessee who is invited account taxab	ts and features of assessment of proprietorship, Doctor, Advocate sidual Assessee. Id long-term capital gains of an Irrolved in Business and Profession income of an Individual Assessed on u/s 80C. It income and tax liability of an Irrolved in Business and Profession come from house property and in	orofits and and Chartered adividual after taking adividual					
UNIT		CONTENT								
I		ment yea		x planning – Basic concepts - Person, Assesses, Income, Gros						
II	Reside betwee	<b>ntial Sta</b> n residen		rus of an assesses – Relationship ence of tax – Receipt of income – nes.	12					
III	Income charge-	e from S -Tax trea	alary: Essential nor tment of different fo	ms of salary income—Basis of tax orms of salary income— on from salary income—Section	12					
IV	Incom		out and self occupie	argeability – Computation of ed property.	12					
V	Tax pla employ	anning: //ee's rem	Avoidance – Evasio uneration – Tax pla	n – Tax planning in respect of uning of non-residents.	12					
REFEREN	employee's remuneration – Tax planning of non-residents.  RENCES  1. Vinod K. Singhania, Kapil Singhania–Taxmann's Direct Law and Practice.  2. Vinod K. Singhania, Kapil Singhania, Monica Singhania-Taxman's Direct Taxes Planning and Management.									
COURSE OUTCOME	S			tion of course students will be	Knowledge					
		CO1	profits and gains o	oncepts and assessment of f Individual Assessee.	K1					
		CO2	Explain the resider receipt, accrual, de	ntial status and explain the emed of incomes.	K2					
		CO3	Identify the essent	ial norms of salary income and	K3					



		ma	rket	and n	none	tary _l	olicy	<b>/</b> -						
	CO3	pla	-							inction the p	ns, orima	ry	K3	}
	CO4	listing of securities, trading and settlement and internet trade.											K4	
	CO5	sec	oose tor u curitie		K5									
COs – POs MAPPING	COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	POI 0	PSO 1	PSO 2	PSO 3
MAPPING	COI	3	2	1	3	2	3	2	3	2	3	3	2	3
	CO2	3	3	2	2	3	2	3	2	3	2	3	3	3
	CO3	3	2	3	2	3	2	2	3	3	3	2	3	2
	CO4	2	3	3	3	3	3	3	2	3	3	2	2	3
	CO5	3	2	2	3	2	2	2	3	2	3	3	3	3



	004	compute gross total income of an Individual Assessee after taking into account deduction u/s 80C.												
	CO4		Assume the computation of income from let out nd self-occupied property.  Choose the tax planning in respect of employee's											ļ
	CO5		oose nune	S	K5	5								
COs – POs MAPPING	COs	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO9	PO1 0	PSO 1	PSO 2	PSO 3
WATING	CO1	1	3	2	3	3	2	1	3	2	2	3	3	3
	CO2	3	2	3	2	2	3	2	3	3	3	2	3	2
	CO3	2	3	3	3	2	3	2	2	3	2	3	2	3
	CO4	3	2	3	3	2	3	3	2	2	3	3	2	2
	CO5	2	3	2	3	3	2	3	3	2	3	2	2	3



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#### MODEL QUESTION PAPER STRUCTURE FOR

#### M.COM(REGULAR) SEMESTER END-EXAMINATIONS

Each course examination shall have a maximum of 70 Marks and the examination shall be of 3 hoursDuration (except for paper 106).

The question paper shall have two Sections viz. Section- A and Section B (except for paper 106).

#### Section-A Answer any FIVE of the following questions (Marks: $5 \times 4 \text{ marks} = 20 \text{ marks}$ ) 1. (a) (b) (c) (d) (e) (f) (g) (h) (i) (j) Section-B Answer any FIVE of the following questions choosing ONE from each unit (Marks: $5 \times 10 \text{ marks} = 50 \text{ marks}$ ) 2. (a) or (b) 3. (a) or (b) 4. (a) or (b) 5. (a) or (b)

6. (a)

(b)



or

Syllabus for Master of Commerce (Banking & Finance) (2 Year Course) for V.S. University Constituent College(s) and Affiliated Colleges under the jurisdiction of Vikrama Simhapuri University, Nellore with effect from the Academic Year 2020-2021

# MODEL QUESTION PAPER STRUCTURE FOR M.Com and M.COM(B&F) M.Com(FM) (BANKING FINANCE) SEMESTER END-EXAMINATIONS

Each course examination shall have a maximum of 70 Marks and the examination shall be of 2 ½ hours duration (except for paper 106).

The question paper shall have two Sections viz. Section- A and Section B (except for paper 106).

#### Section-A Answer any FIVE of the following questions (Marks: $5 \times 2 \text{ marks} = 10 \text{ marks}$ ) 1. (a) (b) (c) (d) (e) (f) (g) (h) (i) (j) Section-B Answer any FIVE of the following questions choosing ONE from each unit (Marks: $5 \times 8 \text{ marks} = 40 \text{ marks}$ ) 2. (a) or (b) 3. (a) or (b) 4. (a) or (b) 5. (a) or 6. (a)



(b)

or

· ,