Semester-wise distribution of Credits for MCom:

Srl. No.	Semester	Number of Credits
1	Semester – 1	20
2	Semester – 2	20
3	Semester – 3	20
4	Semester – 4	20
	Total Credits	80

Curriculum Matrix

			M.COM	SEMESTER	1				
S.N o.	Board of Studies	Subject Code	Subject	Catego ry	Scheme	Scheme of Examination			
				6	Extern al Marks	Intern al Marks	Total Mark s		
1	MSBS	ODL/MCM101	Research Methodology	Major	70	30	100	4	
2	MSBS	ODL/MCM102	International Business	Major	70	30	100	4	
3 ,	MSBS	ODL/MCM107	Apprenticeship training	Project	70	30	100	4	
			SPECL	ALISATION	, I	1			
			Account	ing & Finance					
1	MSBS	ODL/MCM103	Elective I Financial Institutions, Markets and Services	Major	70	30	100	4	
2	MSBS	ODL/MCM104	Elective II Advance Financial Management	Major	70	30	100	4	
				ALISATION					
-	1			arketing					
1	MSBS	ODL/MCM105	Elective I Brand Management	Major	70	30	100	4	
2	MSBS	ODL/MCM106	Elective II Advertising and Sales Management	Major	70	30	100	4	
Fotal	credits Sen	nester I				TRUE TO		20	



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			M.CO	M SEMESTER II	I				
S.No.	Board of Studies	Subject Code	Subject	Category			scheme of		Cree
				t.		Exter nal Mark s	Intern al Exam	Tota l Mar ks	
1	MSBS	ODL/MCM 301	Statistical Analysis	Major		70	-30	100	4
2	MSBS	ODL/MCM 302	Project Management	Minor		35	15	50	2
3	MSBS	ODL/MCM 303	Corporate Tax Planning & Management	Major	-	70	30	100	4
4	MSBS	ODL/MCM 308	Yoga & Meditation	VAC		35	15	50	2
			SELECT ANY	ONE SPECIALIS	SATION	*			
			Accou	nting & Finance					
1	MSBS	ODL/MCM 304	Corporate Finance	Major		70	30	100	4
2	MSBS	ODL/MCM 305	International Financial Management	Major		70	30	100	4
				Marketing					
1	MSBS	ODL/MCM 306	Service Marketing	Major		70	30	100	4
2	MSBS	ODL/MCM 307	Customer Relationship Management	Major		70	30	100	4
etal cr	edits Semest	er III				E-FARE		30000	20

	SEMESTER IV								
Sl. No.	Board of Studies	Subject Code	Subject	Category			Scheme of		Credi
						Exter nal Mark s	Intern al Exam	Tota l Mar ks	
1	MSBS	ODL/MCM 401	Quantitative Techniques	Major		70	30	100	4
2	MSBS	ODL/MCM 402	Production Management	Major		70	30	100	4

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			M.COM	SEMESTE	RII				
S.No.	Board of Studies	Subject Code	Subject	Catego ry		Scheme	of Examin	ation	Cre
						Extern al Marks	Internal Exam	Tot al Ma rks	
1	MSBS	ODL/MC M201	Business Policy & Strategic Management	Major		70	30	100	4
2	MSBS	ODL/MC M202	Entrepreneursh ip development	Major		70	30	100	4
3	MSBS	ODL/MC M207	Research Project/Interns hip	Project		70	30	100	4
		£	SPECI	ALISATIO	N			***************************************	
			Account	ing & Fina	nce				
1	MSBS	ODL/MC M203	Elective I International Finance	Major		70	30	100	4
2	MSBS	ODL/MC M204	Elective II Security Analysis and Portfolio Management	Major		70	30	100	4
			SPECI	ALISATIO	N				
				arketing		4			
1	MSBS	ODL/MC M205	Elective I Rural Marketing	Major		70	30	100	4
2	MSBS	ODL/MC M206	Elective II Logistics and Supply Chain Management	Major .		70	30	100	4
otal cred	its Semeste	rII			100			7/37 8	20

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3	MSBS	ODL/MCM 407	Dissertation/Proje ct Work/ Case Studies	Project		70	30	100	4
		10	SELECT ANY	ONE SPECIALI	IZATION				
			Accounting	g and Finance					
1	MSBS	ODL/MCM 403	Financial Derivatives	Major		70	30	100	4
2	MSBS	ODL/MCM 404	Insurance and Risk Management	Major		70	30	100	4
				Marketing					
1	MSBS	ODL/MCM 405	Consumer Behavior	Major		70	30	100	4
2	MSBS	ODL/MCM 406	Marketing Research	Major		70	30	100	4
Total cı	redits Semes	ter IV			1				20
Total C	redits at the	end of M. Com	Final Semester						80

Detailed Syllabi:

SEMESTER - I

Name of the Programme/Semester: M. Com - I	Branch: Business Studies
Subject: Research Methodology	Subject Code: ODL/MCM101
Total Marks for Evaluation: 70	Credit: 04

Course Objective: To equip students with a basic understanding of the underlying principles of quantitative and qualitative research methods.

Course Outcome:

After successfully completion of this course, the students will be able to: -

CO1: Understand the basics and various approaches to research.

CO2: Discuss appropriate method to accomplish research studies in the fields of

marketing, HR and Finance.

CO3: Examine the research, sources of data and select appropriate method of sampling and analysis.

CO4: Analyze research problems in the current scenario of business.

CO5: Point-out the critical approach in decision making and forward planning.

COURSE CONTENT

Module I

Introduction to Research methodology: Meaning, objectives, types and significance, process of research and criteria of a good research.

Module II

Problems and Sampling Research problems: Meaning of research problem, defining the research problem and selecting the problem. Sample design: Meaning, sample selection, sample size, types of samples and methods involved in sample design.

Olan,

Sotya Sorane

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