

M.Sc.Financial Economics
Course Structure - FIRST YEAR

Semester: 1

Semester: 2

Subject Code	Subject Title	L	T	P	C	Subject Code	Subject Title	L	T	P	C
MFE 601	Micro Economics - I	3	-	-	3	MFE 602	Micro Economics - II	3	-	-	3
MFE 603	Macro Economics	3	-	-	3	MFE 604	Basic Econometrics	-	-	6	3
MFE 605	Investment & Financial Management	3	-	-	3	MFE 606	Financial Economics-I	2	1	-	3
MFE 607	Statistics & Mathematics Methods	1	1	2	3	MFE 608.1 MFE 608.2 MFE 610 MFE 612 MFE 614.1 MFE 614.2	Program Electives (Any one)				
MFE 609	Seminar-1	-	1	2	2		Financial Mathematics	1	1	2	3
MFE 611.1 MFE 611.2	Open Electives-MOOC* (Any One) Introduction to Excel Finance for Non-Finance Professionals	-	-	-	4		Financial Markets & Institutions	2	1	--	3
							Seminar2	--	2	2	3
							Minor Project work	-	2	4	4
						Open Electives-MOOC*(Any One)					
						MFE 614.1 Introduction to Finance-Valuation & Investing	--	--	--	4	
						MFE 614.2 Economics of Money & Banking					
	Total				18		Total				23

**Open electives of MOOC are Subject to availability. Additional Electives / Courses would be added to the list of electives from time to time as recommended by Academic Review Committee of the Department.*

SECOND YEAR

Semester: 3						Semester: 4					
Subject Code	Subject Title	L	T	P	C	Subject Code	Subject Title	L	T	P	C
MFE 701	Financial Economics-II	3	-	-	3	MFE 702 MFE 704	Option-1 Dissertation (16 weeks) or Option-2 Study Abroad	-	-	-	12
MFE 703	Applied Econometrics	-	-	6	3						
MFE 705	Security Analysis & Portfolio Management	1	1	2	3	MFE 706.1 MFE 706.2	Open Electives-MOOC*(Any one) Financial Modelling Operational Finance: Finance for Managers	-	-	-	4
MFE 707.1 MFE 707.2	Program Electives (Any One) Economics of Insurance Risk Management-Theory & Practice	2 1	1 1	-- 2	3 3						
MFE 709	Seminar 3	-	2	2	3						
MFE 711.1 MFE 711.2	Open Electives-MOOC*(Any one) Methods & Statistics in social Science Financial Reporting Specialisation	-	-	4	4						
MFE 713	Minor Project work	-	2	4	4						
	Total				23		Total				16

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Total Credits = First year : 41 + Second year :39 = 80 credits