

NUS Master of Science in Financial Engineering
Timetable for Sem 2, AY 2018/2019

Timing of Classes: (1) = 0930 - 1230; (2) = 1400 - 1700; (3) = 1900 - 2200

2019	Monday		Tuesday		Wednesday		Thursday		Friday		Saturday	
Week 1	14-Jan		15-Jan		16-Jan		17-Jan		18-Jan		19-Jan	FE5116 Lecture 1 (1)
		FE5108 Lecture 1 (3)		FE5107 Lecture 1 (3)			FE5225 Lecture 1 (3)		FE5103 Lecture 1 (3)			
Week 2	21-Jan		22-Jan		23-Jan		24-Jan		25-Jan		26-Jan	FE5116 Lecture 2 (1)
		FE5108 Lecture 2 (3)		FE5107 Lecture 2 (3)		FE5227 Lecture 1 (3)	FE5225 Lecture 2 (3)		FE5103 Lecture 2 (3)			
Week 3	28-Jan		29-Jan		30-Jan		31-Jan		1-Feb		2-Feb	FE5107 Lecture 4 (1)
		FE5108 Lecture 3 (3)		FE5107 Lecture 3 (3)		FE5227 Lecture 2 (3)	FE5225 Lecture 3 (3)		FE5103 Lecture 3 (3)			FE5227 Lecture 3 (2)
Week 4	4-Feb	**CNY Eve**	5-Feb	** Chinese New Year **	6-Feb	** Chinese New Year **	7-Feb		8-Feb		9-Feb	
									FE5103 Lecture 4 (3)			
Week 5	11-Feb		12-Feb		13-Feb		14-Feb		15-Feb		16-Feb	FE5116 Lecture 3 (1)
		FE5108 Lecture 4 (3)				FE5227 Lecture 4 (3)	FE5225 Lecture 4 (3)		FE5103 Lecture 5 (3)			FE5227 Lecture 5 (2)
Week 6	18-Feb		19-Feb		20-Feb		21-Feb		22-Feb		23-Feb	
		FE5108 Lecture 5 (3)		FE5107 Lecture 5 (3)		FE5227 Tutorial 1 (3)	FE5225 Lecture 5 (3)		FE5103 Tutorial 1 (3)			
Week 7 Recess	25-Feb		26-Feb		27-Feb		28-Feb		1-Mar		2-Mar	
Week 8	4-Mar		5-Mar		6-Mar		7-Mar		8-Mar		9-Mar	FE5116 Lecture 5 (1)
		FE5108 Tutorial 1 (3)		FE5107 Tutorial 1 (3)		FE5116 Lecture 4 (3)	FE5225 Lecture 6 (3)		FE5225 Lecture 7 (3)			
Week 9	11-Mar		12-Mar		13-Mar		14-Mar		15-Mar		16-Mar	FE5116 Tutorial 1 (1)
		FE5108 Lecture 6 (3)		FE5107 Lecture 6 (3)		FE5225 Lecture 8 (3)	FE5225 Lecture 9 (3)		FE5103 Lecture 6 (3)			FE5103 Lecture 7 (2)
Week 10	18-Mar		19-Mar		20-Mar		21-Mar		22-Mar	FE5110 Submission deadline	23-Mar	FE5116 Lecture 7 (1)
		FE5108 Lecture 7 (3)		FE5107 Lecture 7 (3)		FE5116 Lecture 6 (1)	FE5225 Lecture 10 (3)		FE5103 Lecture 8 (3)			FE5103 Lecture 9 (2)
Week 11	25-Mar		26-Mar		27-Mar		28-Mar		29-Mar		30-Mar	FE5116 Lecture 9 (1)
		FE5108 Lecture 8 (3)		FE5107 Lecture 8 (3)		FE5224 Lecture 1 (3)	FE5224 Lecture 2 (2)		FE5116 Lecture 8 (3)			FE5224 Lecture 3 (2)
Week 12	1-Apr		2-Apr		3-Apr		4-Apr		5-Apr		6-Apr	FE5116 Lecture 10 (1)
		FE5108 Lecture 9 (3)		FE5107 Lecture 9 (3)		FE5224 Lecture 5 (2)	FE5224 Tutorial 1 (3)		FE5103 Lecture 10 (3)			
Week 13	8-Apr		9-Apr		10-Apr		11-Apr		12-Apr		13-Apr	FE5116 Tutorial 2 (1)
		FE5108 Lecture 10 (3)		FE5107 Lecture 10 (3)		FE5225 Lecture 11 (3)	FE5225 Tutorial 1 (3)		FE5103 Tutorial 2 (3)			
Week 14	15-Apr		16-Apr		17-Apr		18-Apr		19-Apr	** Good Friday **	20-Apr	
		FE5108 Tutorial 2 (3)		FE5107 Tutorial 2 (3)								
Week 15 Reading	22-Apr		23-Apr		24-Apr		25-Apr		26-Apr		27-Apr	FE5107 Exam (0900 hrs)
Week 16	29-Apr		30-Apr		1-May	** Labour Day **	2-May		3-May	FE5103 Exam (0900 hrs)	4-May	FE5116 Exam (0900 hrs)
									FE5108 Exam (1900 hrs)			
Week 17	6-May		7-May		8-May		9-May		10-May		11-May	

All lessons are held at ¹ Building Level 1 Seminar Room unless otherwise stated.

For details on Examinations, please refer to the MFE Sharepoint or the modules' IVLE for details.

Module Registration Information for Semester 2 AY 2018/2019

From 14 Jan to 25 Jan	Online registration & dropping of modules without penalty.
From 26 Jan to 1 Mar	Drop modules with 'W' grade.
From 2 Mar onwards	Drop module(s) with 'F' Grade.
"W" - Withdrawn "F" - Fail	

Updated as of 8 January 2019

FE5107	Risk Analyses and Management (Zsuzsar Huszar)	Core
FE5116	Programming and Advanced Numerical Methods (Fabio Canizzo)	Core
FE5103	Equity Products and Exotics (Daniel Stone/Charles Brown)	
FE5225	Machine Learning and Fintech (Chen Ying)	100% CA
FE5224	Current Topics In Applied Risk Management (Lutfey Siddiqi) - 2MC	100% CA
FE5227	Commodities Fundamentals and Modelling (Rodrigo Cardozo/Lai Wu) - 2MC	100% CA
FE5108	Portfolio Theory and Investments (Lee Hon Sing)	
FE5110	Financial Engineering Project (Submission Deadline: 22 March 2019)	