## MSc in Applied Econometrics and Economic Modelling Spring Semester 2018-2019

					Module 3	[18 Feb	- 21 Apr	2019]	Room 520					
	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00
Mon						FEBA/Home assignments				Decision Sceince G. Mengov			FEBA/Home assignments	
Tue						FEBA/Home assignments				Macroeconomic Modelling Ganev			FEBA/Home assignments	
Wed						FEBA/Home assignments				Spreadsheets/VBA Schwertner/Belchev [6:30 p.m.]			FEBA/Home assignments	
Thu		FEBA/Home assignments								Cross-section and Panel Data Analysis Ganeva			FEBA/Home assignments	
Fri						FEBA/Home assignments				Macroeconomic Modelling Ganev/Vassilev			FEBA/Home assignments	
Sat	Sch	SQL for Database Management  Schwertner/Schwertner [Dates: 6 April 13 April 20 April 2019 / Time: 9:30 a.m 4:30 p.m.]  Methods i							Methods in	lling/Credit Risk/Empirical Finance [shcedule will be FEBA/Home a unced in due course]			assignments	
Sun	Micro-modelling/Credit Risk/Empirical Methods in Finance [shcedule will be announced in due course]									FEBA/Home assignments				
					Module 4				Room 520					
	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00
Mon						FEBA/Home assignments				Decision Sceince G. Mengov			FEBA/Home assignments	
Tue						FEBA/Home assignments				Time Series Econometrics and Forecasting Ganev			FEBA/Home assignments	
Wed						FEBA/Home assignments				Spreadsheets/VBA Schwertner/Belchev [6:30 p.m.]			FEBA/Home assignments	
Thu						FEBA/Home assignments					Cross-section and Panel Data Analysis Ganeva			
Fri		FEBA/Home assignments							Time Series Econometrics and Forecasting Ganev			FEBA/Home assignments		
Sat	Micro-modelling/Credit Risk/Empirical Methods in Finance [shcedule will be announced in due course]									FEBA/Home assignments				
Sun	Micro-modelling/Credit Risk/Empirical Methods in Finance [shcedule will be announced in due course]  FEBA/Home assignments													

## Module 5 starts in July, 2019 with professional practice at Experian