

First Semester 2016-2017

Module 1 [3 Oct 2016 - 27 Nov 2016] Room 306 / 520

	09:00	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		Statistical and Mathematical Foundations FEBA faculty: Ganev, Ignatov, Chobanov			FEBA/Home assignments			
						FEBA/Home assignments		Statistical and Mathematical Foundations External lectors: Vassilev						
Tue						Econometric Methods and Models / L + S Ralitsa Ganeva + Teaching assistants						FEBA/Home assignments		
Wed						FEBA/Home assignments		Statistical and Mathematical Foundations FEBA faculty: Ganev, Ignatov, Chobanov			FEBA/Home assignments			
						FEBA/Home assignments		Statistical and Mathematical Foundations External lectors: Vassilev						
Thu						Econometric Methods and Models / L + S Ralitsa Ganeva + Teaching assistants						FEBA/Home assignments		
Fri						R for statistical computing Kaloyan Ganev					FEBA/Home assignments			
Sat		R for statistical computing Kaloyan Ganev				Statistical and Mathematical Foundations Ganev, Ignatov, Chobanov, Vassilev								
Sun														

Module 2 [28 Nov 2016 - 25 Jan 2017] Room 520

	09:00	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		Typesetting with LaTeX Kaloyan Ganev		Using Python for Data Analysis Andrey Vassilev			FEBA/Home assignments	
Tue						FEBA/Home assignments				Statistical Learning George Nalbantov				
Wed						FEBA/Home assignments		Typesetting with LaTeX Kaloyan Ganev		Using Python for Data Analysis Andrey Vassilev			FEBA/Home assignments	
Thu						FEBA/Home assignments				Statistical Learning George Nalbantov				
Fri						Advanced Estimation Techniques Ganeva, Ganev, Vassilev, Vidinova								
Sat		Introduction to SAS Programming External lecturers (Valchanov &)												
Sun		[not every weekend - 3 or 4 weekends]												

Optional Course: Principles of Economic Analysis [schedule to be announced by the administration in due course]