TOR VERGATA
UNIVERSITÀ DEGLI STUDI DI ROMA

PhD Program in Economics and Finance

TIME SCHEDULE - FALL TERM - 2nd year
Academic year 2026/2027

OCT.	slot	Monday 5	Tuesday 6	Wednesday 7	Thursday 8	Friday 9	classroom: B (1st floor, building B)
	11.00-13.00			High-dimensional & Bayesian Econometrics, Cubadda	High-dimensional & Bayesian Econometrics, Cubadda		
OCT.	slot	Monday 12	Tuesday 13	Wednesday 14	Thursday 15	Friday 16	classroom: B
	11.00-13.00			High-dimensional & Bayesian Econometrics, Cubadda @10.30	High-dimensional & Bayesian Econometrics, Cubadda		
	15.00-17.30						
OCT.	slot	Monday 19	Tuesday 20	Wednesday 21	Thursday 22	Friday 23	classroom: B
					High-dimensional & Bayesian Econometrics, Cubadda		
	11.00-13.00	PhD Forum @10.00 - 16.30	PhD Forum @10.00 - 16.30	High-dimensional & Bayesian Econometrics, Cubadda			
		Presentation from 2nd and 3rd year PhD students	Presentation from 2nd and 3rd year PhD students				
		Sala del Consiglio	Sala del Consiglio				
OCT.	BREAK	Monday 26	Tuesday 27	Wednesday 28	Thursday 29	Friday 30	classroom: B
						ROME PhD Economics Conference from 8.45 am up to 6.00 pm Sapienza	
	11.00-13.00						
	14.00-16.00					6.00 pm: drink and welcome to the 1st year PhD students enrolled at Tor Vergata, Sapienza, LUISS and RED	
NOV.	2° MODULE	Monday 2	Tuesday 3	Wednesday 4	Thursday 5	Friday 6	classroom: F
	11.00-13.00			High-dimensional & Bayesian Econometrics, Grassi			

	14.00-16.00	High-dimensional & Bayesian Econometrics, Grassi					

NOV.	slot	Monday 9	Tuesday 10	Wednesday 11	Thursday 12	Friday 13	classroom: F
	11.00-13.00		High-dimensional & Bayesian Econometrics, Grassi				
	14.00-16.00		High-dimensional & Bayesian Econometrics, Grassi				
NOV.	slot	Monday 16	Tuesday 17	Wednesday 18	Thursday 19	Friday 20	classroom: F
	11.00-13.00			High-dimensional & Bayesian Econometrics, Grassi	Tor Vergata PhD Conference	Tor Vergata PhD Conference	
	14.00-16.00	High-dimensional & Bayesian Econometrics, Grassi			Sala del Consiglio	Sala del Consiglio	
NOV.	slot	Monday 23	Tuesday 24	Wednesday 25	Thursday 26	Friday 27	classroom: A
	11.00-13.00	Econometric Inference, Mikkel SOLVSTEN (U. Aahrus)					
	14.00-16.00			Econometric Inference, Mikkel SOLVSTEN (U. Aahrus)			
NOV. - DEC.	BREAK	Monday 30	Tuesday 1	Wednesday 2	Thursday 3	Friday 4	classroom: A
	14.00-16.00			Econometric Inference, Mikkel SOLVSTEN (U. Aahrus)			
DEC.	slot	Monday 7	Tuesday 8	Wednesday 9	Thursday 10	Friday 11	
	10.00-12.00					Latent-State Dynamic Models, Camilla DAMIAN (Free U. Amsterdam)	
	11.00-13.00	UNIVERSITY IS	HOLIDAY	Latent-State Dynamic Models, Camilla DAMIAN (Free U. Amsterdam)	Latent-State Dynamic Models, Camilla DAMIAN (Free U. Amsterdam)		
		CLOSED					
	slot	Monday 14	Tuesday 15	Wednesday 16	Thursday 17	Friday 18	

DEC.	11.00-13.00					