

TIME SCHEDULE - FALL TERM

Academic year 2025/2026

PhD EF lectures are held usually in classroom A, 1st floor, Bldg B, otherwise the room is specified in the schedule.

Lectures shared with the MSc in Economics are held in classroom S9 or S11, 2nd floor, Bldg A, or P6, 1st floor, Bldg A.

Lectures shared with RED program (EIEF) are held at via Abruzzi, 10 (Rome).

Visiting Professors' lectures are elective for the 1st year PhD students, and warmly suggested for the following years.

		Monday 8	Tuesday 9	Wednesday 10	Thursday 11	Friday 12
Sept	9.00-10.00					ROME PhD Economics Conference from 8.45 am up to 6.00 pm. 6.00 pm: drink and welcome to the new cohort of PhD students enrolled at Tor Vergata, Sapienza, LUISS and RED
	10.00-11.00					
	11.00-13.00					
	13.00-14.00					
	14.00-16.30					
	16.30-18.00					

	1° MODULE	Monday 15	Tuesday 16	Wednesday 17	Thursday 18	Friday 19
Sept	9.00-10.00					
	10.00-11.00					
	11.00-13.00					
	13.00-14.00					
	14.00-16.00			Signal Extraction and Filtering in Economics (SiEFiE) - Proietti		
	16.00-18.00					

		Monday 22	Tuesday 23	Wednesday 24	Thursday 25	Friday 26
Sept	9.00-10.00					
	10.00-11.00					
	11.00-13.00	Count Time Series Analysis - Visiting Prof. Fokianos		Count Time Series Analysis - Visiting Prof. Fokianos		
	13.00-14.00					
	14.00-16.00			Signal Extraction and Filtering in Economics (SiEFiE) - Proietti		
	16.00-18.00					

		Monday 29	Tuesday 30	Wednesday 1	Thursday 2	Friday 3
Sept/ Oct	9.00-10.00					
	10.00-11.00					
	11.00-12.00	Count Time Series Analysis - Visiting Prof. Fokianos				
	12.00-13.00					DEF Seminar - Room A - h. 12.00
	13.00-14.00			Noemi Pace Seminar		
	14.00-16.00			Signal Extraction and Filtering in Economics (SiEFiE) - Proietti		
	16.00-18.00					

		Monday 6	Tuesday 7	Wednesday 8	Thursday 9	Friday 10
Oct	9.00-10.00					
	10.00-11.00					
	11.00-12.00					
	12.00-13.00					DEF Seminar - Room A - h. 12.00
	13.00-14.00			Noemi Pace Seminar		
	14.00-16.00			Signal Extraction and Filtering in Economics (SiEFiE) - Proietti		
	16.00-18.00					

		Monday 13	Tuesday 14	Wednesday 15	Thursday 16	Friday 17
Oct	9.00-10.00					
	10.00-11.00					
	11.00-12.00			High-dimensional & Bayesian Econometrics - Cubadda, room B	High-dimensional & Bayesian Econometrics - Cubadda, room B	
	12.00-13.00					DEF Seminar - Room A - h. 12.00
	13.00-14.00			Noemi Pace Seminar		
	14.00-16.00			Signal Extraction and Filtering in Economics (SiEFiE) - Proietti		
	16.00-18.00					

		Monday 20	Tuesday 21	Wednesday 22	Thursday 23	Friday 24
Oct	9.00-11.00	ANNUAL PHD FORUM 2nd and 3rd year (cycles 39 and 38) Sala del Consiglio	ANNUAL PHD FORUM 2nd and 3rd year (cycles 39 and 38) Sala del Consiglio			
	11.00-13.00			High-dimensional & Bayesian Econometrics, Cubadda - room B	High-dimensional & Bayesian Econometrics, Cubadda - room B	DEF Seminar - Room A - h. 12.00
	13.00-14.00			Noemi Pace Seminar		
	14.00-16.00			Signal Extraction and Filtering in Economics (SiEFiE) - Proietti Economic History -		Economic History - Ciccarelli, up to 5 pm - room B
	16.00-18.00			Ciccarelli, 2 - 5 pm - B		

	EXAMS	Monday 27	Tuesday 28	Wednesday 29	Thursday 30	Friday 31
Oct/ Nov	9.00-11.00					
	11.00-13.00			High-dimensional & Bayesian Econometrics, Cubadda - room B	High-dimensional & Bayesian Econometrics, Cubadda - room B	DEF Seminar - Room A - h. 12.00
	13.00-14.00			Noemi Pace Seminar		
	14.00-16.00	Economic History - Ciccarelli, up to 5 pm - room B		Economic History - Ciccarelli, up to 5 pm - room B		
	16.00-18.00					

		2° MODULE	Monday 3	Tuesday 4	Wednesday 5	Thursday 6	Friday 7
Nov	9.00-11.00		Advanced Econometrics - Franco Peracchi, EIEF	Advanced Econometrics - Franco Peracchi, EIEF	Advanced Econometrics - Franco Peracchi, EIEF		
	11.00-13.00			Optimal Policy, Facundo Piguillem, EIEF		Optimal Policy, Facundo Piguillem, EIEF	DEF Seminar - Room A - h. 12.00 Optimal Policy, Facundo Piguillem, EIEF
	13.00-14.00				Noemi Pace Seminar		
	14.00-16.00		Causal Inference - Arduini (room P6)	Causal Inference - Arduini (room P6)	Causal Inference - Arduini (room P6)		
	16.00-18.00						

		Monday 10	Tuesday 11	Wednesday 12	Thursday 13	Friday 14
Nov	9.00-11.00	Advanced Econometrics - Franco Peracchi, EIEF	Advanced Econometrics - Franco Peracchi, EIEF	Advanced Econometrics - Franco Peracchi, EIEF		
	11.00-13.00		Optimal Policy, Facundo Piguillem, EIEF		Optimal Policy, Facundo Piguillem, EIEF	DEF Seminar - Room A - h. 12.00 Optimal Policy, Facundo Piguillem, EIEF
	13.00-14.00			Noemi Pace Seminar		
	14.00-16.00	Causal Inference - Arduini (room P6)	Causal Inference - Arduini (room P6)	Causal Inference - Arduini (room P6)		
	16.00-18.00					

		Monday 17	Tuesday 18	Wednesday 19	Thursday 20	Friday 21
Nov	9.00-11.00	Advanced Econometrics - Franco Peracchi, EIEF	Advanced Econometrics - Franco Peracchi, EIEF	Advanced Econometrics - Franco Peracchi, EIEF		
	11.00-13.00		Optimal Policy, Facundo Piguillem, EIEF		Optimal Policy, Facundo Piguillem, EIEF	DEF Seminar - Room A - h. 12.00 Optimal Policy, Facundo Piguillem, EIEF
	13.00-14.00			Noemi Pace Seminar		
	14.00-16.00	Causal Inference - Arduini (room P6)	Causal Inference - Arduini (room P6)	Causal Inference - Arduini (room P6)		
	17.00-18.30					

		Monday 24	Tuesday 25	Wednesday 26	Thursday 27	Friday 28
Nov	9.00-11.00	2° Tor Vergata PhD Conference in Economics @9.30-17.30 Sala del Consiglio	2° Tor Vergata PhD Conference in Economics @9.30-17.30 Sala del Consiglio			
	11.00-13.00			High-dimensional & Bayesian Econometrics, Grassi	High-dimensional & Bayesian Econometrics, Grassi	DEF Seminar - Room A - h. 12.00
	13.00-14.00			Noemi Pace Seminar		
	14.00-16.00	Causal Inference - Arduini (room P6)	Causal Inference - Arduini (room P6)	Causal Inference - Arduini (room P6)		
	16.00-18.00					

		Monday 1	Tuesday 2	Wednesday 3	Thursday 4	Friday 5
Dec	9.00-11.00					
	11.00-13.00		High-dimensional & Bayesian Econometrics, Grassi		High-dimensional & Bayesian Econometrics, Grassi	DEF Seminar - Room A - h. 12.00
	13.00-14.00					
	14.00-16.00	Causal Inference - Arduini (room P6), elective	Causal Inference - Arduini (room P6), elective	Causal Inference - Arduini (room P6), elective		
	16.00-18.00					

		Monday 8	Tuesday 9	Wednesday 10	Thursday 11	Friday 12
Dec	9.00-11.00	Public holiday: Immaculate Conception				
	11.00-13.00		High-dimensional & Bayesian Econometrics, Grassi		High-dimensional & Bayesian Econometrics, Grassi	DEF Seminar - Room A - h. 12.00
	13.00-14.00			Noemi Pace Seminar, Prof.		
	14.00-16.00		Causal Inference - Arduini (room P6), elective	Causal Inference - Arduini (room P6), elective	Causal Inference - Arduini (room P6), elective	
	16.00-18.00					