

TIME SCHEDULE - FALL TERM Academic year 2024/2025

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

		Monday 9	Tuesday 10	Wednesday 11	Thursday 12	Friday 13
Sept	9.00-10.00					ROME PhD Economics Conference @LUISS 5 pm: drink and welcome to the new cohort of PhD students enrolled at Tor Vergata, 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 16	Tuesday 17	Wednesday 18	Thursday 19	Friday 20
Sept	9.00-10.00				1° Tor Vergata PhD Conference in Economics	1° Tor Vergata PhD Conference in Economics
	10.00-11.00					
	11.00-13.00					
	13.00-14.00					
	14.00-16.30					
	16.30-18.30					

		Monday 23	Tuesday 24	Wednesday 25	Thursday 26	Friday 27
Sept	9.00-10.00					
	10.00-11.00					
	11.00-13.00					
	13.00-14.00					
	14.00-16.00					
	16.00-18.00					

Visiting:

A.KOLOKOLOV

(Alliance Manchester Business School, UK)

		Monday 30	Tuesday 1	Wednesday 2	Thursday 3	Friday 4
Sept/ Oct	9.00-10.00					
	10.00-11.00		ANNUAL PHD FORUM 2nd and 3rd year (cycles 37 and 38) at 10 am - 3.30 pm			
	11.00-12.30					
	12.30-13.00					DEF Seminar - Room A - h. 12.00_Alexandra Niessen-Ruenzi (U. Mannheim)
	13.00-14.00					
	14.00-16.00			PhD FORUM (cycles 37 and 38)		
	16.00-18.00				at 2 - 4.45 pm	

Visiting:

A. KOLOKOLOV

(Alliance Manchester Business School, UK)

		Monday 7	Tuesday 8	Wednesday 9	Thursday 10	Friday 11
Oct	9.00-11.00					
	11.00-13.00					DEF Seminar - Room A - h. 12.00_Rafal Weron (Wrocław U.)
	13.00-14.00					
	14.00-16.00		<i>Information Design Condorelli at 2.30 - 4.30 pm</i>	<i>Information Design Condorelli at 2.30 - 4.30 pm</i>	<i>Information Design Condorelli at 2.30 - 4.30 pm</i>	
	16.00-18.00					

Visiting:

D. CONDORELLI
(U. of Warwick)

		Monday 14	Tuesday 15	Wednesday 16	Thursday 17	Friday 18
Oct	9.00-11.00					
	11.00-13.00					DEF Seminar - Room A - h. 12.00_Pierfrancesco Guarino (U. Udine)
	13.00-14.00					
	14.00-16.00					
	16.00-18.00					

Visiting:

D. CONDORELLI
(U. of Warwick)

		Monday 21	Tuesday 22	Wednesday 23	Thursday 24	Friday 25
Oct	9.00-11.00					
	11.00-13.00		<i>The Fragility of Liberal Democracy - Gratton</i>		<i>The Fragility of Liberal Democracy - Gratton</i>	DEF Seminar - Room A - h. 12.00_Adam McCloskey (U. Colorado)
	13.00-14.00					
	14.00-16.00					
	16.00-18.00					

Exam at EIEF from 24 to 31 October

G. GRATTON
(UNSW BusinessSchool, Australia)

		EXAMS	Monday 28	Tuesday 29	Wednesday 30	Thursday 31	Friday 1
Oct/ Nov	9.00-11.00						
	11.00-13.00			<i>The Fragility of Liberal Democracy - Gratton</i>			
	13.00-14.00						
	14.00-16.00						
	16.00-18.00						

Visiting:

G. GRATTON
(UNSW BusinessSchool, Australia)

2° MODULE		Monday 4	Tuesday 5	Wednesday 6	Thursday 7	Friday 8
Nov	9.00-11.00					
	11.00-13.00	High-dimensional & Bayesian Econometrics - Cubadda	Optimal Policy, Facundo Piguillem, EIEF	High-dimensional & Bayesian Econometrics - Cubadda	Optimal Policy, Facundo Piguillem, EIEF	DEF Seminar - Room A - h. 12.00_Mikhail Golosov (U. Chicago) Optimal Policy, Facundo Piguillem, EIEF
	13.00-14.00					
	14.00-16.00	Causal Inference - Arduini			Causal Inference - Arduini	
	16.00-18.00					

		Monday 11	Tuesday 12	Wednesday 13	Thursday 14	Friday 15
Nov	9.00-11.00					
	11.00-13.00	High-dimensional & Bayesian Econometrics - Cubadda	Optimal Policy, Facundo Piguillem, EIEF	High-dimensional & Bayesian Econometrics - Cubadda	Optimal Policy, Facundo Piguillem, EIEF	DEF Seminar - Room A - h. 12.00_Alessandro Privitero (Indiana U.) Optimal Policy, Facundo Piguillem, EIEF
	13.00-14.00					
	14.00-16.00	Causal Inference - Arduini	Causal Inference - Arduini		Causal Inference - Arduini	
	16.00-18.00					

		Monday 18	Tuesday 19	Wednesday 20	Thursday 21	Friday 22
Nov	9.00-11.00					
	11.00-13.00	<i>High-dimensional & Bayesian Econometrics - Cubadda</i>	<i>Optimal Policy, Facundo Piguillem, EIEF</i>	<i>High-dimensional & Bayesian Econometrics - Cubadda</i>	<i>Optimal Policy, Facundo Piguillem, EIEF</i>	DEF Seminar - Room A - h. 12.00_Even Rose (U. Chicago) <i>Optimal Policy, Facundo Piguillem, EIEF</i>
	13.00-14.00					
	14.00-16.00	Causal Inference - Arduini	Causal Inference - Arduini		Causal Inference - Arduini	
	17.00-18.30					

		Monday 25	Tuesday 26	Wednesday 27	Thursday 28	Friday 29
Nov	9.00-11.00					
	11.00-13.00		<i>High-dimensional & Bayesian Econometrics - Grassi</i>	<i>High-dimensional & Bayesian Econometrics - Grassi</i>		DEF Seminar - Room A - h. 12.00_Kevin O'Rourke (NYU Abu Dabi)
	13.00-14.00					
	14.00-16.00	Causal Inference - Arduini	Causal Inference - Arduini		Causal Inference - Arduini	
	16.00-18.00					

Visiting:

R. VENEZIANI
(QMUL, UK)

		Monday 2	Tuesday 3	Wednesday 4	Thursday 5	Friday 6
Dec	9.00-11.00					
	11.00-13.00		<i>High-dimensional & Bayesian Econometrics - Grassi</i>	<i>High-dimensional & Bayesian Econometrics - Grassi</i>		DEF Seminar - Room A - h. 12.00_Alberto Martin (CREi)
	13.00-14.00					
	14.00-16.00	Causal Inference - Arduini	Causal Inference - Arduini		Causal Inference - Arduini	

Visiting:

R. VENEZIANI
(QMUL, UK)

		Monday 9	Tuesday 10	Wednesday 11	Thursday 12	Friday 13
Dec	9.00-11.00					
	11.00-13.00		<i>High-dimensional & Bayesian Econometrics - Grassi</i>	<i>High-dimensional & Bayesian Econometrics - Grassi</i>		DEF Seminar - Room A - h. 12.00_Paola Giuliano (UCLA)
	13.00-14.00					
	14.00-16.00	Causal Inference - Arduini	Causal Inference - Arduini		Causal Inference - Arduini	
	16.00-18.00					

Visiting, tbc:

D. E. BOGART (U. of California-Irvine)

L. FORASTIERE (Yale U.)

	EXAMS	Monday 16	Tuesday 17	Wednesday 18	Thursday 19	Friday 20
Dec	9.00-11.00					
	11.00-13.00					
	13.00-14.00					
	14.00-16.00					
	16.00-18.00					

Visiting, tbc:
D. E. BOGART (U. of California-Irvine)
L. FORASTIERE (Yale U.)

		Monday 23	Tuesday 24
Dec	9.00-11.00		
	11.00-13.00		
	13.00-14.00		
	14.00-16.00		
	16.00-18.00		

Visiting, tbc:
BOGART