TOR VERGATA
UNIVERSITÀ DEGLI STUDI DI ROMA

TIME SCHEDULE - FALL TERM 2026 - 1st year
Academic year 2026/2027

PhD Program in Economics and Finance

PhD EF lectures are held in Building B, usually in classroom A (1st floor), otherwise the room is specified in the schedule.
Lectures shared with the MSc in Economics are held in Building A (see the screen in the hall).

							Classroom
AUG. 31-SEP4	slot	Monday 31	Tuesday 1	Wednesday 2	Thursday 3	Friday 4	Gibilisco, S9 (2nd floor, Building A)
	14.00-16.30	**Probability** - Gibilisco	**Probability** - Gibilisco	**Probability** - Gibilisco	**Probability** - Gibilisco		
SEP.7 - 11	slot	Monday 7	Tuesday 8	Wednesday 9	Thursday 10	Friday 11	Gibilisco, S9 (2nd floor, Building A)
	14.00-16.30	**Probability** - Gibilisco	**Probability** - Gibilisco	**Probability** - Gibilisco	**Probability** - Gibilisco		
SEP. 14-18	1° module	Monday 14	Tuesday 15	Wednesday 16	Thursday 17	Friday 18	Fabretti, A - Tessitore, on Thursday P1, on Friday P3 (1st floor, Building A) - elective: Gibilisco and Mezzetti, S9 (2nd floor, Building A)
	9.00-11.00	**Statistics** - Mezzetti	**Statistics** - Mezzetti	**Statistics** - Mezzetti			
	11.00-13.00			**Mathematical Analysis Review** - Fabretti	**Difference and Differential Equations** - Elisabetta Tessitore	**Difference and Differential Equations** - Elisabetta Tessitore	
	14.00-16.30		**Mathematics** - Gibilisco		**Mathematics** - Gibilisco	**Mathematical Analysis Review** - Fabretti end at 4pm	
SEP. 21-25	slot	Monday 21	Tuesday 22	Wednesday 23	Thursday 24	Friday 25	Fabretti, A - Tessitore, on Thursday P1, on Friday P3 (1st floor, Building A) - elective, S9: Gibilisco, Mezzetti
	9.00-11.00	**Statistics** - Mezzetti	**Statistics** - Mezzetti	**Statistics** - Mezzetti			
	11.00-13.00			**Mathematical Analysis Review** - Fabretti	**Difference and Differential Equations** - Elisabetta Tessitore	**Difference and Differential Equations** - Elisabetta Tessitore	
	14.00-16.30	**Mathematics** - Gibilisco - room P4	**Mathematics** - Gibilisco - room P4	**Mathematics** - Gibilisco - room P3	**Mathematics** - Gibilisco - room P1	**Mathematical Analysis Review** - Fabretti end at 4pm	

	slot	Monday 28	Tuesday 29	Wednesday 30	Thursday 1	Friday 2	
SEP.28-OCT.2	9.00-11.00	Statistics - Mezzetti	Statistics - Mezzetti	Statistics - Mezzetti			Fabretti, A - Tessitore, on Thursday P1, on Friday P3 (1st floor, Building A) - elective, S9: Gibilisco, Mezzetti
	11.00-13.00			Mathematical Analysis Review - Fabretti	Difference and Differential Equations - Elisabetta Tessitore	Difference and Differential Equations - Elisabetta Tessitore	
	14.00-16.30	Mathematics - Gibilisco	Mathematics - Gibilisco	Mathematics - Gibilisco	Mathematics - Gibilisco	Mathematical Analysis Review - Fabretti end at 4pm	
	slot	Monday 5	Tuesday 6	Wednesday 7	Thursday 8	Friday 9	
Oct. 5-9	9.00-11.00	Statistics - Mezzetti	Statistics - Mezzetti	Statistics - Mezzetti			Fabretti, A - Tessitore, on Thursday P1, on Friday P3 (1st floor, Building A) elective, S9: Gibilisco, Mezzetti
	11.00-13.00			Mathematical Analysis Review - Fabretti	Difference and Differential Equations - Elisabetta Tessitore	Difference and Differential Equations - Elisabetta Tessitore	
	14.00-16.30	Mathematics - Gibilisco	Mathematics - Gibilisco	Mathematics - Gibilisco	Mathematics - Gibilisco	Mathematical Analysis Review - Fabretti end at 4pm	
	slot	Monday 12	Tuesday 13	Wednesday 14	Thursday 15	Friday 16	
OCT.12-16							Fabretti, B - Tessitore on Friday P3 (1st floor, Building A) elective, S9: Gibilisco, Mezzetti
	11.00-13.00			Mathematical Analysis Review - Fabretti		Difference and Differential Equations - Elisabetta Tessitore	
	14.00-16.30	Mathematics - Gibilisco	Mathematics - Gibilisco	Mathematics - Gibilisco	Mathematics - Gibilisco	Mathematical Analysis Review - Fabretti - end at 4pm	
	15.00-17.00						
	slot	Monday 19	Tuesday 20	Wednesday 21	Thursday 22	Friday 23	
OCT. 19-23	9.00-11.00	Statistics - Mezzetti	Statistics - Mezzetti	Statistics - Mezzetti			Tessitore, P1; elective, S9: Gibilisco, Mezzetti
	11.00-13.00	PhD Forum @10.00 - 16.30	PhD Forum @10.00 - 16.00		Difference and Differential Equations - Elisabetta Tessitore		
	14.00-16.30	Mathematics - Gibilisco	Mathematics - Gibilisco	Mathematics - Gibilisco	Mathematics - Gibilisco		
	BREAK	Monday 26	Tuesday 27	Wednesday 28	Thursday 29	Friday 30	
Oct.26-30						ROME PhD Economics Conference from 8.45 am up to 6.00 pm Sapienza	
	14.00-16.00						
	14.00-16.30					6.00 pm: drink and welcome to the 1st year PhD students enrolled at Tor Vergata, Sapienza, LUISS and RED	

	2° MODULE	Monday 2	Tuesday 3	Wednesday 4	Thursday 5	Friday 6	
NOV. 2 - 6	9.00-11.00					Microeconomics 1 - Salonia	Pigato, Raiola, Salonia - room A
	11.00-13.00	Econometrics 1 - Raiola		Econometrics 1 - Raiola			
	14.00-16.00	Quantitative Finance 1 - Pigato	Quantitative Finance 1 - Pigato - end at 5 pm	Quantitative Finance 1 - Pigato		Econometrics 1 - Raiola	
	slot	Monday 9	Tuesday 10	Wednesday 11	Thursday 12	Friday 13	
NOV. 9-13	9.00-11.00	Microeconomics 1 - Salonia		Econometrics 1 - Raiola		Microeconomics 1 - Salonia	Pigato, Raiola, Salonia - room A
	11.00-13.00	Econometrics 1 - Raiola		Microeconomics 1 - Salonia			
	14.00-16.00			Quantitative Finance 1 - Pigato		Econometrics 1 - Raiola	
	slot	Monday 16	Tuesday 17	Wednesday 18	Thursday 19	Friday 20	
NOV. 16-20	9.00-11.00		Microeconomics 1 - Salonia	Microeconomics 1 - Salonia			Pigato, Raiola, Salonia - room A
	11.00-13.00	Econometrics 1 - Raiola		Econometrics 1 - Raiola	Tor Vergata PhD Conference	Tor Vergata PhD Conference	
	14.00-16.00	Quantitative Finance 1 - Pigato	Quantitative Finance 1 - Pigato	Quantitative Finance 1 - Pigato	Sala del Consiglio	Econometrics 1 - Raiola	
					(2nd floor, bldg B)		
	slot	Monday 23	Tuesday 24	Wednesday 25	Thursday 26	Friday 27	
NOV.23-27	9.00-11.00			Microeconomics 1 - Salonia		Microeconomics 1 - Salonia	Colaneri, Raiola, Salonia, Solvsten - room A
	11.00-13.00	Econometric Inference, Mikkel SOLVSTEN (U. Aahrus)		Quantitative Finance 1 - Colaneri			
	14.00-16.00	Econometrics 1 - Raiola		Econometric Inference, Mikkel SOLVSTEN (U. Aahrus)	Quantitative Finance 1 - Colaneri @2.30-4.30	Econometrics 1 - Raiola	
	slot	Monday 30	Tuesday 1	Wednesday 2	Thursday 3	Friday 4	
NOV.30 - DEC. 4	9.00-11.00			Microeconomics 1 - Salonia		Microeconomics 1 - Salonia	Colaneri, Raiola, Salonia, Solvesten - room A
	11.00-13.00	Quantitative Finance 1 - Colaneri		Quantitative Finance 1 - Colaneri			
	14.00-16.00	Econometrics 1 - Raiola		Econometric Inference, Mikkel SOLVSTEN (U. Aahrus)	Quantitative Finance 1 - Colaneri @2.30-4.30	Econometrics 1 - Raiola	

	slot	Monday 7	Tuesday 8	Wednesday 9	Thursday 10	Friday 11	
DEC.7-11	10.00-12.00			**Quantitative Finance 1** - Colaneri		Latent-State Dynamic Models, Camilla DAMIAN (Free U. Amsterdam) @10	**Colaneri - room A**
	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)		
	14.00-16.00	CLOSED		**Econometrics 1** - Raiola	**Quantitative Finance 1** - Colaneri @2.30-4.30	**Econometrics 1** - Raiola	
DEC. 14-18	BREAK	Monday 14	Tuesday 15	Wednesday 16	Thursday 17	Friday 18	
	11.00-13.00						