

ANNO I SEMESTRE I

2024/25	Lunedì		Martedì		Mercoledì	Giovedì		Venerdì
9.00-9.50	Economics	AM	Statistics	AM		Economics	AM	
9.50-10.40	Economics	AM	Statistics	AM		Economics	AM	
10.40-11.30	Economics	AM	Statistics	AM		Fund. Prog.	AM	
11.30-12.20	Statistics	AM	Lin. Alg.	AM		Fund. Prog.	AM	
12.20-13.10	Statistics	AM	Lin. Alg.	AM		Statistics	AM	
13.10-14.00						Statistics	AM	
14.00-14.50	Lin. Alg.	Semin.	Fund. Prog.	AM				
14.50-15.40	Lin. Alg.	Semin.	Fund. Prog.	AM				
15.40-16.30	Lin. Alg.	Semin.	Fund. Prog.	AM				
16.30-17.20								

Fund. Prog.

Lelio Campanile

(Fundamentals of Programming)

Statistics

Antonio Balzanella

Lin. Alg.

Ferdinando Zullo

(Linear algebra)

Economics

Olivier Butzbach

ANNO II SEMESTRE I

2024/25	Lunedì		Martedì	Mercoledì		Giovedì		Venerdì	
9.00-9.50	DV&R	LPC		Fin. Mat.	AM	Infer. Stat.*	E	Infer. Stat.	E
9.50-10.40	DV&R	LPC		Fin. Mat.	AM	Infer. Stat.*	E	Infer. Stat.	E
10.40-11.30	DV&R	LPC		Fin. Mat.	AM	Infer. Stat.*	E	DV&R	E
11.30-12.20	Exp. R. D.	I		Infer. Stat.	AM	Fin. Mat.*	E	DV&R	E
12.20-13.10	Exp. R. D.	I		Infer. Stat.	AM	Fin. Mat.*	E	DV&R	E
13.10-14.00									
14.00-14.50				DV&R	AM			Exp. R. D.	E
14.50-15.40				DV&R	AM			Exp. R. D.	E
15.40-16.30								Exp. R. D.	E
16.30-17.20									

Fin. Mat.	Viviana Ventre	(Financial mathematics)
Infer. Stat.	Elvira Romano	(Inferential statistics)
DV&R	Antonio Irpino	(DATA VISUALIZATION AND REPORTING)
Exp. R. D.	Raffaele Mattera	(Experimental research design)

*** ON THURSDAY ALL LECTURES START 10 MINUTES BEFORE THE TABLE TIMING**

ANNO III SEMESTRE I

2024/25	Lunedì		Martedì		Mercoledì		Giovedì		Venerdì	
9.00-9.50							DM&BD	LPC	CSM&SW	AM
9.50-10.40							DM&BD	LPC	CSM&SW	AM
10.40-11.30							DM&BD	LPC	CSM&SW	AM
11.30-12.20									French	AM
12.20-13.10									French	AM
13.10-14.00	OOP	AM							French	AM
14.00-14.50	OOP	AM					OOP	AM		
14.50-15.40	OOP	AM					OOP	AM		
15.40-16.30	CSM&SW	AM			DM&BD	AM	French	AM		
16.30-17.20	CSM&SW	AM			DM&BD	AM	French	AM		

French* Massimiliano Marino

**the course will start soon, a notice will be published on the home page*

DM&BD A.Balzanella/R. Verde

(Data mining and Big Data - sem. 1)

OOP Fiammetta Marulli

(Object oriented programming)

CSM&SW Mauro Iacono

(Computer systems modeling and semantic web)