

ORARIO DATA ANALYTICS

ANNO I SEMESTRE II

	Lunedì	Martedì	Mercoledì	Giovedì	Venerdì
9.00-10.00	Analysis AM	Analysis E	Analysis AM		Fund. Prog. E
10.00-11.00	Analysis AM	Analysis E	Analysis AM		Fund. Prog. E
11.00-12.00	Prob. Th. AM	Analysis E	Met. S. R. AM		Fund. Prog. E
12.00-13.00	Prob. Th. AM	Fund. Prog. E	Met. S. R. AM		Prob. Th. E
13.00-14.00	Prob. Th. AM	Fund. Prog. E	Met. S. R. AM		Prob. Th. E
14.00-15.00			Stat. Prog. LPC		
15.00-16.00	Met. S. R. AM	Stat. Prog. E	Stat. Prog. LPC		Tut. Analysis C
16.00-17.00	Met. S. R. AM	Stat. Prog. E	Stat. Prog. LPC		Tut. Analysis C
17.00-18.00		Stat. Prog. E	Stat. Prog. LPC		

Fund. Prog. Fiammetta Marulli (Fundamentals of programming)

Analysis B. Pellacci/B. Cassano

Met. S. R. G.M. Padricelli (Methodology of social research)

Prob. Th. B. Carbonaro (Probability theory)

Stat. Progr. Antonio Irpino (Statistical Programming)

(lab sessions to be scheduled)

PLEASE NOTE: Lectures for Psychom., Stat.Prog., Fund.Prog., Num.Meth. and Analysis will begin on February, 5th; all others will begin

ANNO II SEMESTRE II

	Lunedì	Martedì	Mercoledì	Giovedì	Venerdì
9.00-10.00		Stat. Lear. AM		Psychom. AM	
10.00-11.00		Stat. Lear. AM		Psychom. AM	
11.00-12.00		Stat. Lear. AM		Psychom. AM	
12.00-13.00		Psychom. AM		Num. Meth. AM	
13.00-14.00		Psychom. AM		Num. Meth. AM	
14.00-15.00			English AM		English AM
15.00-16.00		Num. Meth. AM	English AM	Economet. AM	English AM
16.00-17.00		Num. Meth. AM	Stat. Lear. AM	Economet. AM	Economet. AM
17.00-18.00		Num. Meth. AM	Stat. Lear. AM	Economet. AM	Economet. AM

English Di Riso

OK

Num. Meth. Rosanna Campagna

(Numerical methods for data analysis)

Economet. A.Acconcia

(Econometrics)

Psychom. A.Gnisci/P.Senese/A.Irpino

(Psychometrics)

Stat. Lear. Sabri Mohammed

(Statistical learning)

PLEASE NOTE: the start of the Statistical Learning course will be communicated when the teacher is available, the course will start on Tuesday 2 April at the latest.

ANNO III SEMESTRE II

	Lunedì	Martedì	Mercoledì	Giovedì	Venerdì
9.00-10.00	Oper. Res. LPC	DB&IS G			DM&BD G
10.00-11.00	Oper. Res. LPC	DB&IS G			DM&BD G
11.00-12.00	Oper. Res. LPC	DM&BD G			DM&BD G
12.00-13.00		DM&BD G			Oper. Res. G
13.00-14.00					Oper. Res. G
14.00-15.00					
15.00-16.00	DB&IS LPC				Tutor. DB&IS E
16.00-17.00	DB&IS LPC				Tutor. DB&IS E
17.00-18.00	DB&IS LPC				Tutor. DB&IS E

Oper. Res.	Serena Crisci	(Operations research)
DB&IS	Mauro Iacono	(Database and information systems)
DM&BD	A. Balzanella/R. Verde	(Data mining and Big Data - sem 2)