

DATA ANALYTICS

ANNO I SEMESTRE II

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

F : aula F del Dipartimento - LPC : Laboratorio P. e C.

Fund. Prog.	Mauro Iacono	(Fundamentals of programming)
Analysis	Benedetta Pellacci	(Analysis)
Met. S. R.	Contratto	(Methodology of social research)
Prob. Th.	Bruno Carbonaro	(Probability theory)

ANNO II SEMESTRE II

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

G : aula G del Dipartimento - LPC : Laboratorio P. e C.

Bioinf.	NOT ACTIVE	(Bioinformatics)
Num. Meth.	Rosanna Campagna	(Numerical methods for data analysis)
Economet.	Rosanna Pittiglio	(Econometrics)
Bus. Intell.	NOT ACTIVE	(Business intelligence)
Stat. Lear.	Fabrizio Maturo	(Statistical learning)
Psychom.	A.Gnisci/P.Senese/A.Irpino	(Psychometrics)
English	Simona Di Riso	(English for math, stat and computer science)

ANNO III SEMESTRE II

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

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