

LEGENDA: LPC (pt) LCS (1°p)

DATA SCIENCE

ANNO I SEMESTRE I										
#RIF!	Lunedì		Martedì		Mercoledì		Giovedì		Venerdì	
9.00-10.00	Time Ser.	Gdmf	Statistics	AM	ML & AI	Gdmf	Calc. DS	Gdmf	Biostatistics	AM
10.00-11.00	Time Ser.	Gdmf	Statistics	AM	ML & AI	Gdmf	Calc. DS	Gdmf	Biostatistics	AM
11.00-12.00	Calc. DS	Gdmf	Statistics	AM	ML & AI	Gdmf	Calc. DS	Gdmf	Adv. Oper. Re	LPC
12.00-13.00	Calc. DS	Gdmf							Adv. Oper. Re	LPC
13.00-14.00					Calc. DS	Gdmf	Statistics	AM	Adv. Oper. Re	LPC
14.00-15.00	Adv. Oper. Re	AM	ML & AI	Gdmf	Calc. DS	Gdmf	Statistics	AM		
15.00-16.00	Adv. Oper. Re	AM	ML & AI	Gdmf	Biostatistics	Gdmf	Time Ser.	AM		
16.00-17.00	Statistics	AM	Time Ser.	Gdmf	Biostatistics	Gdmf	Time Ser.	AM		
17.00-18.00	Statistics	AM	Time Ser.	Gdmf	Biostatistics	Gdmf	Time Ser.	AM		

CFU

CFU

- 6 Biostatistics (contratto)
- 9 Statistics* Antonio Balzanella
- 6 Adv. Oper. Re Crisci+Toraldodiv>(Advanced Operational Research)
- 9 Time Ser. Balzanella+Romanodiv>(Time series and sequential data analysis)
- 12 ML & AICordasco+Espositodiv>(Machine learning and Artificial intelligence)
- 9 Calc. DSGaudiellodiv>(Calculus for data science)

ANNO II SEMESTRE I

	DS for Sc. Appl.	DS for Off. Stat	DS for Sc. Appl.	DS for Off. Stat	DS for Sc. Appl.	DS for Off. Stat	DS for Sc. Appl.	DS for Off. Stat	DS for Sc. Appl.	DS for Off. Stat
#RIF!	Lunedì	Martedì	Mercoledì	Giovedì	Venerdì					
9.00-10.00	Net. An.		Net. An.	Q. Comp.	D3 Dig.				Web int.	
10.00-11.00	Net. An.	Mes. Th. (LCS) BPA	Net. An.	Q. Comp.	D3 Dig.				Web int.	
11.00-12.00	Net. An.	Mes. Th. (LCS) BPA	Mes. Th.		BPA				Web int.	
12.00-13.00	Bioinf.	Mes. Th. (LCS) BPA	Mes. Th.		BPA					
13.00-14.00	Bioinf.			Bioinf.					Dig. Mark	
14.00-15.00	Bioinf.	Q. Comp. D3 Web int.	Q. Comp. D3 LMDA	Bioinf.					Dig. Mark	
15.00-16.00	LMDA	Q. Comp. D3 Web int.	Q. Comp. D3 LMDA						Dig. Mark	
16.00-17.00	LMDA		LMDA							
17.00-18.00										

Net. An.	Antonio Irpino	(Network analysis)
GRUPPO A		
Q.Comp.	Giovanni De Gregorio	(Quantum computing)
Mes. Th.	Bruno Carbonaro	(Measurement theory)
Bioinf.	Laura Pignata	(Bioinformatics)
GRUPPO B		
BPA	Claudia Zagaria	(Business Performance Analytics)
LMDA	Rosaria Lombardo	(Longitudinal and Multi-view Data Analysis)
Dig. Mark.	Barbara Masiello	(Digital Marketing)
Web int.	Silvio Baccari	(Web Intelligence)