

ORARIO DATA SCIENCE

	Lunedì		Martedì	Mercoledì		Giovedì		Venerdì	
9.00-9.50	Adv. Op. Res.	G Dmf		Bios.	G Dmf	Bios.	E	NMDS	LPC
9.50-10.40	Adv. Op. Res.	G Dmf		Bios.	G Dmf	Bios.	E	NMDS	LPC
10.40-11.30	Adv. Op. Res.	G Dmf		Bios.	G Dmf	NMDS	E	NMDS	LPC
11.30-12.20	ML&AI	G Dmf				NMDS	E		
12.20-13.10	ML&AI	G Dmf							
13.10-14.00	ML&AI	G Dmf		NMDS	E	ML&AI	E	Adv.Op.Res.	G Dmf
14.00-14.50				NMDS	E	ML&AI	E	Adv.Op.Res.	G Dmf
14.50-15.40	ESEIS	G Dmf		ESEIS	E			ESEIS	G Dmf
15.40-16.30	ESEIS	G Dmf		ESEIS	E			ESEIS	G Dmf
16.30-17.20								ESEIS	G Dmf

ESEIS	M. Iacono/L. Campanile	(Elements of Software Engineering and Information Systems)	OK
ML&AI	Fiammetta Marulli	(Machine Learning and Artificial Intelligence - sem. 2)	OK
NMDS	Gerardo Toraldo	(Numerical Mehods for Data Science)	OK
Bios.	M. Giacalone	(Biostatistics)	OK
Adv. Op. Res.	G.Toraldo/S.Crisci	Advanced Operational Research	OK

ANNO II SEMESTRE II										
	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
	Lunedì		Martedì		Mercoledì		Giovedì		Venerdì	
9.00-9.50					SPPA	SEM				Dig. Mark. G Dmf
9.50-10.40					SPPA	SEM	SAML	G Dmf		Dig. Mark. G Dmf
10.40-11.30					SPPA	SEM	SAML	G Dmf	LEAP	G Dmf
11.30-12.20						LEAP			LEAP	G Dmf
12.20-13.10						LEAP				
13.10-14.00			Dig. Mark. G Dmf		LEAP	G Dmf	LMDA	G Dmf	LMDA	A
14.00-14.50			NMDP LPC Dig. Mark. G Dmf				LMDA	G Dmf	LMDA	A
14.50-15.40			NMDP LPC Dig. Mark. G Dmf		SAML	G Dmf	LMDA	G Dmf	LMDA	A
15.40-16.30			NMDP LPC		SAML	G Dmf	NMDP G		SPPA* E3	
16.30-17.20					SAML	G Dmf	NMDP G		SPPA* E3	

SAML	Rosanna Verde	(Statistical And Machine Learning Methods For Information Technologies)
LEAP	Domenico Giovanni Ruggiero	(Law, Ethics And Privacy In Information Management)
GRUPPO A		
CMP	N. Itaco - contattare il docente	(Computational Methods For Physics)
SPPA	Alessandro Sarracino	(Stochastic Processes For Physics Analysis) PHYSICS MUTUA
NMDP	R. Campagna/V. De Simone	(Numerical Models In Data Processing)
GRUPPO B		
LMDA	R.Lombardo	(Longitudinal and Multi-view Data Analysis)
Dig. Mark.	S.Celestino	(Digital Marketing)

* inizia alle 16:00 e finisce alle 18:00