

Corso di Laurea Magistrale in Informatica

Orario A.A. 2018/19, Primo Semestre

CURRICULUM DATA SCIENCE

	Lunedì	Martedì	Mercoledì	Giovedì	Venerdì
8.30-9.30	ISM (8:00-9:00, DiSIA) ENC (8:15-9:15, SM)	DMO MASL (9:00-10:00) ENC (8:15-9:15, CDM)	ISM (8:00-9:00, DiSIA)		AADS (Aula 219)
9.30-10.30	ISM (9:00-10:00, DiSIA) ENC (9:15-10:15, SM)	DMO MASL (10:00-11:00) ENC (9:15-10:15, CDM)	ISM (9:00-10:00, DiSIA)	NMG	AADS (Aula 219)
10.30-11.30	PC (10:15-11:15, Aula 110) SSD (10:00-11:00) ENC (10:15-11:15, SM)	DMO MASL (11:00-12:00) ENC (10:15-11:15, CDM)	DMO SSD (10:00-11:00)	NMG	DMO SSD (10:00-11:00)
11.30-12.30	PC (11:15-12:15, Aula 110) FOR (11:15-12:15, Aula 3) SSD (11:00-12:00)		DMO SSD (11:00-12:00) ENC (11:15-12:15, SM)	OM (11:15-12:15)	DMO SSD (10:00-11:00)
12.30-13.30	PC (12:15-13:15, Aula 110) FOR (12:15-13:15, Aula 3)	BSI (12:00-13:00, Aula 210)	DMO ENC (12:15-13:15, SM)	BSI (12:00-13:00, Aula 210) ISM (12:00-13:00, DSF) OM (12:15-13:15)	DMO
13.30-14.30	AADS (Aula 7)	BSI (13:00-14:00, Aula 210)		BSI (13:00-14:00, Aula 210) ISM (13:00-14:00, DSF)	
14.30-15.30	AADS (14:30-15, Aula 7)	ML (14:00-15:00)	BSI (14:00-15:00, Aula 356) DPIoT	PC (14:00-15:00, Aula 204) DPIoT FOR (14:00-15:00, Aula 4) MASL (14:00-15:00)	PC (14:00-15:00, Aula 1) ML (14:00-15:00)
15.30-16.30	NMG (15:15-16.30)	ML (15:00-16:00)	BSI (15:00-16:00, Aula 356) DPIoT	PC (15:00-16:00, Aula 204) DPIoT FOR (15:00-16:00, Aula 4) MASL (15:00-16:00)	PC (15:00-16:00, Aula 1) ML (15:00-16:00)
16.30-17.30	NMG (16.30-17.45)	OM (16:00-17:00, Aula 1)	BSI (16:00-17:00, Aula 356) DPIoT	DPIoT FOR (16:00-17:00, Aula 4) MASL (16:00-17:00)	ML (16:00-17:00)
17.30-19.00		OM (17:00-19:00, Aula 1)			

Insegnamenti obbligatori I anno

DMO Data Mining and Organization (D. Merlini e M. C. Verri, Aula 219 CDM)

PC Parallel Computing (M. Bertini, Aule 1, 110 e 204 SM)

Insegnamenti obbligatori II anno

BSI Bayesian Statistical Inference (F. Corradi e F. Stingo, Aule 210 e 356 CDM)

ML Machine Learning (P. Frasconi, Aula 110 SM)

Insegnamenti Tabella A

AADS Analysis of Algorithms and Data Structures (D. Merlini, Aule 7 e 219 CDM)

DPIoT Distributed Programming for IoT (L. Galletta, Aula 219 CDM)

Insegnamenti Tabella B

FOR Fundamental of Operational Research (M. Sciandrone, Aule 3 e 4 CDM)

ISM Introduction to Statistical Modelling (C. Rampichini, Lab. AC DiSIA e Aula D DSF)

MASL Multivariate Analysis and Statistical Learning (A. Gottard, Lab. AC DiSIA)

OM Optimization Methods (F. Schoen, Aula 1 SM e Aula 117 CDM)

SSD Statistics for Spatial Data (E. Dreassi, Aula 356 CDM)

Insegnamenti Tabella C

ENC Elements of Numerical Calculus (S. Bellavia, A. Papini, Aula 111 SM e Aule 112 e 113 CDM)

NMG Numerical Methods for Graphics (C. Giannelli, Aula 221 CDM, obbligatorio per gli studenti provenienti dalla Laurea in Informatica di Firenze)

Legenda Edifici Aule

CDM Centro Didattico Morgagni, viale Morgagni 40

DiSIA Dipartimento di Statistica Informatica Applicazioni, viale Morgagni 59

DSF Dipartimento di Scienze Fisiologiche, Viale Morgagni 63

SM Santa Marta (Ingegneria)