

LAUREA MAGISTRALE IN INGEGNERIA INFORMATICA (MINR)**LAUREA MAGISTRALE IN INTELLIGENZA ARTIFICIALE E ROBOTICA (MARR)****APPELLI A.A. 2017/2018 - SESSIONE STRAORDINARIA 8 OTTOBRE - 8 NOVEMBRE 2018**

INSEGNAMENTO	PROFESSORE	DATA	ORARIO	AULA
MARR				
ARTIFICIAL INTELLIGENCE	NARDI -IOCCHI	29-ott	11-14	Aula Magna DIAG, via Ariosto 25
AUTONOMOUS AND MOBILE ROBOTICS	ORIOLO	26-ott	ore 15-18	Aula B2, via Ariosto 25
ELECTIVE IN A.I.	IOCCHI - PIRRI - DE GIACOMO	contattare il Prof. Iocchi		
ELECTIVE IN ROBOTICS	LANARI	contattare il docente		
INTERACTIVE GRAPHICS	SCHAERF	contattare il docente		
LEARNING IN AUTONOMOUS SYSTEMS	IOCCHI - GRISSETTI	29-ott	11-14	Aula Magna DIAG, via Ariosto 25
MACHINE LEARNING	IOCCHI - NTOUSKOS	29-ott	11-14	Aula Magna DIAG, via Ariosto 25
MEDICAL ROBOTICS	VENDITTELLI	6-nov	16-18	Aula A4, via Ariosto 25
NEURAL NETWORKS (+ Algoritmi Adattativi e Calcolo Parallelo)	UNCINI	9-ott	ore 15.30	Studio Prof. Uncini - Stanza 119 (DIET), via Eudossiana 18
PLANNING AND REASONING	LIBERATORE	contattare il docente		
PROBABILISTIC ROBOTICS	GRISSETTI	contattare il docente		

ROBOTICS I	DE LUCA	19-ott	ore 15-19	aula A6, via Ariosto 25
ROBOTICS II	DE LUCA	19-ott	ore 15-19	aula A6, via Ariosto 25
VISION AND PERCEPTION	PIRRI	contattare il docente		
MINR				
ADVANCED OPERATING SYSTEMS AND VIRTUALIZATION + OPERATING SYSTEMS II	PELLEGRINI	23-ott	ore 10-14	Aula Magna DIAG, via Ariosto 25
ADVANCED PROGRAMMING	DEMETRESCU - MECELLA	12-ott	ORE 14,30-19,30	Lab. 15 Via Tiburtina 205
ADVANCED PROGRAMMING	DEMETRESCU - MECELLA	12-ott	ore 9:30-12:30	Aula A5, via Ariosto 25
ALGORITHM DESIGN	LEONARDI	23-ott	10 - 13	Stanza B203, via Ariosto 25
ARTIFICIAL INTELLIGENCE (+ ARTIFICIAL INTELLIGENCE II)	NARDI	29-ott	11-14	Aula Magna DIAG, via Ariosto 25
BIG DATA COMPUTING (+ COMPUTER NETWORKS II)	BECCHETTI	22-ott	14-17	Aula Magna DIAG, via Ariosto 25
CAPACITY PLANNING	CICIANI	23-ott	ore 10-14	Aula Magna DIAG, via Ariosto 25
DATA CENTERS AND HIGH PERFORMANCE COMPUTING	CICIANI - DI SANZO	23-ott	ore 10-14	Aula Magna DIAG, via Ariosto 25
DATA MANAGEMENT	LENZERINI	19-ott	ore 17-19	aula B2 Via Ariosto
DATA MINING	ANAGNOSTOPOULOS	contattare il docente		
DISTRIBUTED SYSTEMS AND COMPUTER AND NETWORK SECURITY (CNS)	D'AMORE	7-nov	14-16	Aula Magna DIAG, via Ariosto 25

DISTRIBUTED SYSTEMS AND COMPUTER AND NETWORK SECURITY (DS)	BONOMI	26-ott	14-16	aula A3 DIAG Via Ariosto 25
ELECTIVE IN C.N.	BECCHETTI	contattare il docente		
ELECTIVE IN S.D.	QUERZONI	contattare il docente		
ELECTIVE IN S.S.I.S.	LENZERINI-SANTUCCI- LEMBO -DE GIACOMO	contattare i docenti		
FORMAL METHODS	DE GIACOMO	5-nov	ore 14-17	Aula Magna DIAG, via Ariosto 25
HUMAN COMPUTER INTERACTION	CATARCI	Contattare la docente		
KNOWLEDGE REPRESENTATION AND SEMANTIC TECHNOLOGIES	ROSATI	18-ott	ore 16-18	aula 204 ed. Marco Polo, via dello scalo S. Lorenzo 82
LABORATORY OF NETWORK DESIGN AND CONFIGURATION	CIANFRANI	30-ott	ore 11-13	Studio docente (Stanza 112, I piano, DIET, via Eudossiana 18)
LARGE-SCALE DATA MANAGEMENT	LENZERINI - LEMBO	contattare i docenti		
MACHINE LEARNING	IOCCHI - NTOUSKOS	29-ott	11-14	Aula Magna DIAG, via Ariosto 25
MICROCONTROLLER SYSTEM DESIGN	CHIARI	contattare il docente		
MOBILE APPLICATIONS AND CLOUD COMPUTING	BERALDI	9-ott	ore 12-16	aula A5, via Ariosto 25

NETWORK INFRASTRUCTURES	CUOMO	18-ott	ore 15-19	aula A5, via Ariosto 25
NETWORK TRAFFIC ENGINEERING	BAIOCCHI	contattare il docente		
PERVASIVE SYSTEMS	CHATZIGIANNAKIS	contattare il docente		
PROCESS AND SERVICE MODELLING AND ANALYSIS	MECELLA	contattare il docente		
SEMINARS IN ADVANCED TOPICS IN COMPUTER SCIENCE + SEMINARS IN ARCHITECTURES AND DISTRIBUTED SYSTEMS + SEMINARS IN SOFTWARE AND SERVICES FOR THE INFORMATION SOCIETY	MECELLA	contattare il docente		
SEMINARS IN COMPUTER NETWORKS	ANAGNOSTOPOULOS	contattare il docente		
SOFTWARE ENGINEERING	SANTUCCI	contattare il docente		
SYSTEM AND ENTERPRISE SECURITY	QUERZONI	19-ott	8-11	aula A5, via Ariosto 25
WEB INFORMATION RETRIEVAL	BECCHETTI - VITALETTI-LEONARDI	22-ott	ore 14-17	Aula Magna DIAG, via Ariosto 25
WEB SECURITY AND PRIVACY	MARCHETTI SPACCAMELA - D'AMORE	7-nov	14-16	Aula Magna DIAG, via Ariosto 25