

CALENDARIO ESAMI A.A. 2019/20 - CORSO DI LAUREA MAGISTRALE IN INFORMATICA

II Sessione Ordinaria (15 giugno - 7 agosto 2020)

PRIMO ANNO					SECONDO ANNO				
Giorno	Materia	sem	ora	aula	Giorno	Materia	sem	ora	aula
15-giu					15-giu				
16-giu					16-giu				
17-giu					17-giu				
18-giu					18-giu				
19-giu					19-giu				
20-giu					20-giu				
22-giu	Game programming	2	09:00		22-giu	Security and legal issues of computer science	1	16:00	
23-giu	Mobile and social computing	1	09:00		23-giu				
24-giu	Business Process Design Management and Optimization	1	09:00		24-giu				
25-giu					25-giu				
26-giu	Mathematical methods for data science	1	09:30		26-giu	Agile software development for enterprise	1	09:30	
27-giu					27-giu				
29-giu	Business intelligence and analytics (Data Warehouse)	1	09:00		29-giu				
30-giu	Knowledge representation and semantic web	1	09:00		30-giu				
1-lug	Theoretical computer science	2	09:00		1-lug	Intelligent Systems - Progetto	2	10:00	
2-lug	Business intelligence and analytics (Data Mining)	2	09:00		2-lug				
3-lug	Project management	1	09:00		3-lug	Business game	2	09:30	
4-lug					4-lug				
6-lug	Networks and security	1	09:00		6-lug				
7-lug	Process mining	2	09:00		7-lug				
8-lug	Cryptography	2	09:00		8-lug	Secure software design	1	09:00	
9-lug	Big data analytics and reasoning	2	09:30		9-lug				
10-lug	Computer graphics and GPGPU programming	1	09:00		10-lug	Machine learning	1	09:00	
11-lug	Informatics for economy and finance	1	09:00		11-lug				
II APPELLO									
13-lug	Game programming	2	09:00		13-lug				
14-lug	Mobile and social computing	1	09:00		14-lug				
15-lug					15-lug	Security and legal issues of computer science	1	16:00	
16-lug	Business Process Design Management and Optimization	1	09:00		16-lug				
17-lug	Theoretical computer science	2	09:00		17-lug	Agile software development for enterprise	1	09:30	
18-lug	Project management	1	09:00		18-lug				
20-lug					20-lug				
21-lug	Knowledge representation and semantic web	1	09:00		21-lug				
22-lug	Business intelligence and analytics (Data Warehouse)	1	09:00		22-lug	Intelligent Systems - Progetto	2	10:00	
23-lug	Business intelligence and analytics (Data Mining)	2	09:00		23-lug				
24-lug	Mathematical methods for data science	1	09:30		24-lug	Machine learning	1	09:00	
25-lug					25-lug				
27-lug	Process mining	2	09:00		27-lug	Tirocinio/Training (*)			
28-lug					28-lug				
29-lug	Computer graphics and GPGPU programming	1	09:00		29-lug				
30-lug					30-lug	Secure software design	1	09:00	
31-lug	Informatics for economy and finance	1	09:00		31-lug	Business game	2	09:30	
1-ago					1-ago				
3-ago	Cryptography	2	09:00		3-ago				
4-ago					4-ago				
5-ago	Networks and security	1	09:00		5-ago				
6-ago					6-ago				
7-ago	Big data analytics and reasoning	2	09:30		7-ago				

(*) La consegna dell'attestato per la registrazione deve avvenire ENT il 20/07

DOCENTI

Big data analytics and reasoning	F. Ricca
Business intelligence and analytics	Terracina, Rullo
Business Process Design Management and Optimization	M. E. Bruni
Computer graphics and GPGPU programming	D. D'Ambrosio
Cryptography	J. Van Bon
Game programming	C. Macri
Informatics for economy and finance	G. D'Atri
Knowledge representation and semantic web	M. Alviano
Mathematical methods for data science	S. Giordano
Mobile and social computing	G. Folino
Networks and security	G. Ianni
Process mining	L. Pontieri
Project management	C. Giglio
Theoretical computer science	Manna

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Agile software development for enterprise	F. Ricca
Business game	G. Iazzolino
Intelligent systems	F. Calimeri
Machine learning	G. Greco
Secure software design	M. Alviano
Security and legal issues of computer science	S. Niger