

CALENDARIO ESAMI A.A. 2020/21 - CORSO DI LAUREA MAGISTRALE IN INFORMATICA

II Sessione Ordinaria (6 - 25 settembre 2021)

					SECONDO ANNO				
Giorno	Materia	sem	ora	aula	Giorno	Materia	sem	ora	aula
1-set					1-set				
2-set					2-set				
3-set					3-set				
6-set	Data analytics (Data Warehouse and Visualization) (**)	1	15:00		6-set				
7-set					7-set				
8-set	Virtual Reality	2	09:00		8-set				
9-set					9-set	Security and legal issues of computer science	1	16:00	
10-set	Networks security	1	09:00		10-set				
11-set	Knowledge representation	1	09:00		11-set				
13-set	Statistical methods for data science	1	09:30		13-set				
14-set					14-set	Business game	2		
15-set	Theoretical computer science - Scritto	2	09:00		15-set			09:30	
16-set					16-set				
17-set	Intelligent Systems - Progetto	2			17-set				
18-set	Agile software development	1	09:30		18-set	Agile software development for enterprise	1	09:30	
20-set	Data analytics (Machine Learning) (**)	2	09:00		20-set				
21-set	Cryptography	2	09:00		21-set				
22-set			09:00		22-set	Machine learning	1	09:00	
23-set	GPGPU programming (*)	1	09:00		23-set				
24-set	Blockchain technologies (*)	1	10:30		24-set	Tirocinio/Training (*)			
25-set	Secure software design	1	14:00		25-set	Secure software design	1	14:00	

(*) Informatics for economy and finance si tiene insieme a Blockchain, Computer Graphics and GPGPU

(**) Business Intelligence and Analytics (Data Mining | Machine Learning) si tiene insieme a Data Analytics (Machine Learning | Data Warehouse and Visualization)

DOCENTI

Blockchain technologies	G. D'Atri
Cryptography	J. Van Bon
Data analytics/Business Intelligence and analytics	Terracina, Rullo
Game programming/Virtual reality	C. Macri
GPGPU programming	D. D'Ambrosio
Intelligent systems	F. Calimeri
Knowledge representation/Knowledge representation and semantic web	M. Alviano
Networks and security	G. Ianni
Secure software design	M. Alviano
Statistical methods for data science	S. Giordano
Theoretical computer science	M. Manna

(*) La consegna dell'attestato per la registrazione deve avvenire ENTRO il 13/09, i laureandi di settembre avranno una ulteriore data per la registrazione del tirocinio antecedente la data della seduta.

DOCENTI

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