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

### II Sessione Ordinaria (7 giugno - 31 luglio 2021)

| | | | | | SECONDO ANNO | | | | |
|---|---|---|---|---|---|---|---|---|---|
| **Giorno** | **Materia** | **sem** | **ora** | **aula** | **Giorno** | **Materia** | **sem** | **ora** | **aula** |
| **7-giu** | | | | | **7-giu** | | | | |
| **8-giu** | | | | | **8-giu** | | | | |
| **9-giu** | | | | | **9-giu** | | | | |
| **10-giu** | | | | | **10-giu** | | | | |
| **11-giu** | | | | | **11-giu** | | | | |
| | | | | | | | | | |
| **14-giu** | Data analytics (Data Warehouse and Visualization) (**) | 1 | 15:00 | | **14-giu** | | | | |
| **15-giu** | | | | | **15-giu** | Security and legal issues of computer science | 1 | 16:00 | |
| **16-giu** | Virtual Reality | 2 | 09:00 | | **16-giu** | | | | |
| **17-giu** | | | | | **17-giu** | | | | |
| **18-giu** | Networks security | 1 | 09:00 | | **18-giu** | | | | |
| **19-giu** | | | | | **19-giu** | | | | |
| | | | | | | | | | |
| **21-giu** | Statistical methods for data science | 1 | 09:30 | | **21-giu** | | | | |
| **22-giu** | Knowledge representation | 1 | 09:00 | | **22-giu** | | | | |
| **23-giu** | | | | | **23-giu** | Business game | 2 | 09:30 | |
| **24-giu** | Theoretical computer science - Orale | 2 | 09:00 | | **24-giu** | | | | |
| **25-giu** | | | | | **25-giu** | | | | |
| **26-giu** | Agile software development | 1 | 09:30 | | **26-giu** | Agile software development for enterprise | 1 | 09:30 | |
| | | | | | | | | | |
| **28-giu** | Data analytics (Machine Learning) (**) | 2 | 09:00 | | **28-giu** | | | | |
| **29-giu** | Cryptography | 2 | 09:00 | | **29-giu** | | | | |
| **30-giu** | Intelligent Systems - Progetto | 2 | 09:00 | | **30-giu** | | | | |
| **1-lug** | | 2 | 09:30 | | **1-lug** | | | | |
| **2-lug** | | | | | **2-lug** | Machine learning | 1 | 09:00 | |
| **3-lug** | Blockchain technologies (*) | 1 | 10:30 | | **3-lug** | | | | |
| | | | | | | | | | |
| **5-lug** | GPGPU programming (*) | 1 | 09:00 | | **5-lug** | | | | |
| **6-lug** | | | | | **6-lug** | | | | |
| **7-lug** | Secure software design | 1 | 14:00 | | **7-lug** | Secure software design | 1 | 14:00 | |
| **II APPELLO** | | | | | | | | | |
| **8-lug** | | | | | **8-lug** | | | | |
| **9-lug** | Virtual Reality | 2 | 09:00 | | **9-lug** | Business game | 2 | 09:30 | |
| **10-lug** | | | | | **10-lug** | | | | |
| | | | | | | | | | |
| **12-lug** | Statistical methods for data science | 1 | 09:30 | | **12-lug** | | | | |
| **13-lug** | | | | | **13-lug** | Security and legal issues of computer science | 1 | 16:00 | |
| **14-lug** | Networks security | 1 | 09:00 | | **14-lug** | | | | |
| **15-lug** | Knowledge representation | 1 | 09:00 | | **15-lug** | | | | |
| **16-lug** | Theoretical computer science - Orale | 2 | 09:00 | | **16-lug** | | | | |
| **17-lug** | Agile software development | 1 | 09:30 | | **17-lug** | Agile software development for enterprise | 1 | 09:30 | |
| | | | | | | | | | |
| **19-lug** | Data analytics (Machine Learning) (**) | 2 | 09:00 | | **19-lug** | | | | |
| **20-lug** | | 2 | 09:30 | | **20-lug** | | | | |
| **21-lug** | Intelligent Systems - Progetto | 2 | 09:00 | | **21-lug** | | | | |
| **22-lug** | Cryptography | 2 | 09:00 | | **22-lug** | | | | |
| **23-lug** | | | | | **23-lug** | Machine learning | 1 | 09:00 | |
| **24-lug** | Blockchain technologies (*) | 1 | 09:00 | | **24-lug** | | | | |
| | | | | | | | | | |
| **26-lug** | Data analytics (Data Warehouse and Visualization) (**) | 1 | 09:00 | | **26-lug** | | | | |
| **27-lug** | GPGPU programming (*) | 1 | 09:00 | | **27-lug** | | | | |
| **28-lug** | Secure software design | 1 | 14:00 | | **28-lug** | Secure software design | 1 | 14:00 | |
| **29-lug** | | | | | **29-lug** | Tirocinio/Training (*) | | | |
| **30-lug** | | | | | **30-lug** | | | | |
| **31-lug** | | | | | **31-lug** | | | | |

*(*) Informatics for economy and finance si tiene insieme a Blockchain, Computer Graphics and GPGPU programming si tiene insieme a GPGPU programming*
*(***) Business Intelligence and Analytics (Data Mining| Machine Learning) si tiene insieme a Data Analytics (Machine Learning| Data Warehouse and Visualization)*

*(*) La consegna dell'attestato per la registrazione deve avvenire ENTRO il 19/07, I laureandi di giugno/luglio avranno una ulteriore data per la registrazione del tirocinio antecedente la data*

**DOCENTI**

| | |
|---|---|
| Big data analytics and reasoning | F. Ricca |
| 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 |

**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 |