

| ORARIO LEZIONI II SEMESTRE A.A. 2022/2023<br>I ANNO –<br>27 febbraio 2023 / 9 giugno 2022  |                                 |            |                                       | I4F – LAUREA MAGISTRALE IN<br>INGEGNERIA INFORMATICA<br>Curriculum 1: CompEng   |                                       |      |                                |             |                                |      |
|--|---------------------------------|------------|---------------------------------------|---|---------------------------------------|------|--------------------------------|-------------|--------------------------------|------|
| Insegnamenti obbligatori:  |                                 |            |                                       | Insegnamenti a scelta:  |                                       |      |                                |             |                                |      |
| <b>Algorithms and Data Structures (6 CFU): D. FRIGIONI</b><br><b>[Teams: xe4qlro]</b><br><br><b>Advanced Computing Technologies (6 CFU): G. VALENTE</b><br><b>[Teams: 4iay0c8]</b> |                                 |            |                                       | <u>A SCELTA IN TIPOLOGIA C:</u><br><br><b>Ricerca operativa (6 CFU): S. SMRIGLIO (mutuato) [Teams: xxxx]</b><br><br><b>Combinatorics and cryptography (6 CFU): R. CIVINO (mutuato) [Teams: h1m4c0j]</b><br><br><b>Stochastic processes (6 CFU): D. GABRIELLI (mutuato) [Teams: xxxx]</b><br><br><b>Hybrid Systems Control and Simulation (6 CFU): M.D. DI BENEDETTO (mutuato) [Teams: xxxx]</b><br><br><b>ICT Security (6 CFU): W. TIBERTI (mutuato) [Teams: 7nm14rq]</b> |                                       |      |                                |             |                                |      |
| ORA ⌚  | LUNEDI'                         | Aula       | MARTEDI'                              | Aula  | MERCOLEDI'                            | Aula | GIOVEDI'                       | Aula        | VENERDI'                       | Aula |
| 08:30 – 09:30  | Advanced Computing Technologies | A1.1       | Algorithms and Data Structures        | 2.5   |                                       |      | Combinatorics and Cryptography | Biancofiore | Stochastic Processes           | A1.5 |
| 09:30 – 10:30  | Advanced Computing Technologies | A1.1       | Algorithms and Data Structures        | 2.5   | Hybrid Systems Control and Simulation | A1.5 | Combinatorics and Cryptography | Biancofiore | Stochastic Processes           | A1.5 |
| 10:30 – 11:30  |                                 |            | Ricerca operativa                     | A1.7  | Hybrid Systems Control and Simulation | A1.5 | Combinatorics and Cryptography | Biancofiore | Stochastic Processes           | A1.5 |
|  |                                 |            | Hybrid Systems Control and Simulation | A1.5  | Algorithms and Data Structures        | 1.1  |                                |             |                                |      |
| 11:30 – 12:30  | ICT Security                    | Aula Rossa | Ricerca operativa                     | A1.7  | Algorithms and Data Structures        | 1.1  | Ricerca operativa              | A1.7        | Combinatorics and Cryptography | C1.9 |
|  |                                 |            | Hybrid Systems Control and Simulation | A1.5  |                                       |      | Stochastic Processes           | A1.4        |                                |      |
| 12:30 - 13:30  | ICT Security                    | Aula Rossa | Ricerca operativa                     | A1.7  | Algorithms and Data Structures        | 1.1  | Ricerca operativa              | A1.7        | Combinatorics and Cryptography | C1.9 |
|  |                                 |            | Hybrid Systems Control and Simulation | A1.5  |                                       |      | Stochastic Processes           | A1.4        |                                |      |
| 14:30 - 15:30  |                                 |            | Advanced Computing Technologies       | Aula Rossa  |                                       |      | ICT Security                   | Aula Rossa  |                                |      |
| 15:30 – 16:30  |                                 |            | Advanced Computing Technologies       | Aula Rossa  |                                       |      | ICT Security                   | Aula Rossa  |                                |      |
| 16:30 – 17:30  |                                 |            | Advanced Computing Technologies       | Aula Rossa  |                                       |      |                                |             |                                |      |
| 17:30 – 18:30  |                                 |            |                                       |   |                                       |      |                                |             |                                |      |
| La Presidente CAD<br>Prof.ssa Laura Tarantino  |                                 |            |                                       |   |                                       |      |                                |             |                                |      |

| ORARIO LEZIONI II SEMESTRE A.A. 2022/2023<br>I ANNO –<br>27 febbraio 2022 / 9 giugno 2022 |   |                   |  | I4F – LAUREA MAGISTRALE IN<br>INGEGNERIA INFORMATICA<br>Curriculum 2: InfoTech   |   |             |   |                      |   |      |
|---|---|-------------------|--|--|---|-------------|---|----------------------|---|------|
| Insegnamenti obbligatori:   |   |                   |  | Insegnamenti a scelta:   |   |             |   |                      |   |      |
| Algorithms and Data Structures (6 CFU): D. FRIGIONI<br>[Teams: xe4qlro]                   |   |                   |  | A SCELTA IN TIPOLOGIA C:<br>Ricerca operativa (6 CFU): S. SMRIGLIO (mutuato) [Teams: xxxx]<br>Combinatorics and cryptography (6 CFU): R. CIVINO (mutuato) [Teams: h1m4c0j]<br>Stochastic processes (6 CFU): D. GABRIELLI (mutuato) [Teams: xxxx]<br>Data Analytics and Data Driven Decision (6 CFU): F. ROSSI (mutuato) [Teams: 430375u]<br>Cloud Architectures and Services (6 CFU): F. FRANCHI [Teams: 9cmks3n]<br>Information Systems and Network Security (6 CFU): LEUCCI (mutuato) [Teams: ypvrszy]<br>Advanced database systems (6 CFU): DI MASCIIO/ D'EMIDIO [Teams: 613csms] |   |             |   |                      |   |      |
| ORA ☉   | LUNEDI'                                   | Aula              | MARTEDI'   | Aula   | MERCOLEDI'  | Aula        | GIOVEDI'  | Aula                 | VENERDI'                                | Aula |
| 08:30 – 09:30   | Advanced Computing Technologies           | A1.1              | Algorithms and Data Structures   | 2.5  | Cloud Architecture and Services                                   | A1.2        | Combinatorics and Cryptography  | Biancofiore          | Stochastic Processes                    | A1.5 |
| 09:30 – 10:30   | Advanced Computing Technologies           | A1.1              | Algorithms and Data Structures<br>Information Systems and Network Security | 2.5<br>A1.2  | Cloud Architecture and Services                                   | A1.2        | Combinatorics and Cryptography  | Biancofiore          | Stochastic Processes                    | A1.5 |
| 10:30 – 11:30   | Advanced database systems                 | 0.6               | Ricerca operativa<br>Information Systems and Network Security              | A1.7<br>A1.2   | Cloud Architecture and Services<br>Algorithms and Data Structures | A1.2<br>1.1 | Combinatorics and Cryptography  | Biancofiore          | Stochastic Processes                    | A1.5 |
| 11:30 – 12:30   | Advanced database systems<br>ICT Security | 0.6<br>Aula Rossa | Ricerca operativa<br>Data Analytics and Data Driven Decision               | A1.7<br>Aula Rossa   | Algorithms and Data Structures                                    | 1.1         | Ricerca operativa<br>Stochastic Processes<br>Information Systems and Network Security | A1.7<br>A1.4<br>A1.5 | Combinatorics and Cryptography          | C1.9 |
| 12:30 - 13:30   | Advanced database systems<br>ICT Security | 0.6<br>Aula Rossa | Ricerca operativa<br>Data Analytics and Data Driven Decision               | A1.7<br>Aula Rossa   | Algorithms and Data Structures                                    | 1.1         | Ricerca operativa<br>Stochastic Processes<br>Information Systems and Network Security | A1.7<br>A1.4<br>A1.5 | Combinatorics and Cryptography          | C1.9 |
| 14:30 - 15:30   | Data Analytics and Data Driven Decision   | A1.7              | Advanced Computing Technologies  | Aula Rossa   | Advanced database systems   | A1.5        | Advanced database systems<br>ICT Security   | A1.4<br>Aula Rossa   | Data Analytics and Data Driven Decision | A1.6 |
| 15:30 – 16:30   | Data Analytics and Data Driven Decision   | A1.7              | Advanced Computing Technologies  | Aula Rossa   | Advanced database systems   | A1.5        | Advanced database systems<br>ICT Security   | A1.4<br>Aula Rossa   | Data Analytics and Data Driven Decision | A1.6 |
| 16:30 – 17:30   | Data Analytics and Data Driven Decision   | A1.7              | Advanced Computing Technologies  | Aula Rossa   |   |             | Cloud Architecture and Services   | A1.4                 |   |      |
| 17:30 – 18:30   | Data Analytics and Data Driven Decision   | A1.7              |  |  |   |             | Cloud Architecture and Services   | A1.4                 |   |      |

La Presidente CAD  
Prof.ssa Laura Tarantino