

II anno - I semestre

| | Lunedì | Aula | Martedì | Aula | Mercoledì | Aula | Giovedì | Aula | Venerdì | Aula |
|-------------|---|----------|--|----------|--|----------|--|----------|---|----------|
| 09:00 10:00 | | | | | Semantic intelligence for cybersecurity (Pareschi) | Mainarde | | | | |
| 10:00 11:00 | | | | | Semantic intelligence for cybersecurity (Pareschi) | Mainarde | Software analytics for cybersecurity (Oliveto) | Mainarde | | |
| 11:00 12:00 | | | | | Software analytics for cybersecurity (Oliveto) | Mainarde | Software analytics for cybersecurity (Oliveto) | Mainarde | | |
| 12:00 13:00 | | | | | Software analytics for cybersecurity (Oliveto) | Mainarde | Software analytics for cybersecurity (Oliveto) | Mainarde | | |
| 13:00 14:00 | | | | | | | | | | |
| 14:00 15:00 | Optimization methods for cybersecurity (Laureana) | Mainarde | Semantic intelligence for cybersecurity (Pareschi) | Mainarde | | | | | Optimization methods for cybersecurity (Laureana) | Mainarde |
| 15:00 16:00 | Optimization methods for cybersecurity (Laureana) | Mainarde | Semantic intelligence for cybersecurity (Pareschi) | Mainarde | | | | | Optimization methods for cybersecurity (Laureana) | Mainarde |
| 16:00 17:00 | Optimization methods for cybersecurity (Laureana) | Mainarde | | | | | | | Optimization methods for cybersecurity (Laureana) | Mainarde |
| 17:00 18:00 | Optimization methods for cybersecurity (Laureana) | Mainarde | | | | | | | Optimization methods for cybersecurity (Laureana) | Mainarde |

| Insegnamento | Inizio lezioni |
|--|----------------|
| Optimization methods for cybersecurity (Laureana) | 25-ott |
| Semantic intelligence for cybersecurity (Pareschi) | 21-set |
| Software analytics for cybersecurity (Oliveto) | 29-set |