| 1M Computer Eng | | | | | | |
|---|---|---|---|---|---|---|
| | Lu | Ma | Me | Gi | Ve | Sa |
| 8:30/9:30 | Formal methods for secure systems SI5 | | Formal methods for secure systems ADII1 | Formal methods sysetm computer engine Ing ADII1 | | |
| 9:30/10:30 | Formal methods for secure systems SI5 | | Formal methods for secure systems ADII1 | Formal methods sysetm computer engine Ing ADII1 | | |
| 10:30/11:30 | | | Foundation of Cybersecurity ing A12 | Foundation of Cybersecurity ing A12 | | |
| 11:30/12:30 | | | Foundation of Cybersecurity ing A12 | Foundation of Cybersecurity ing A12 | Formal methods sysetm computer engine Ing A12 | |
| 12:30/13:30 | | | Foundation of Cybersecurity ing A12 | | Formal methods sysetm computer engine Ing A12 | |
| 14:00/15:00 | Foundation of Cybersecurity ing A12 | Intelligent System A28 | | Intelligent Systems ADII1 | | |
| 15:00/16:00 | Foundation of Cybersecurity ing A12 | Intelligent System A28 | Computer Architecture A12 | Intelligent Systems ADII1 | Computer Architecture Ing SI5 | |
| 16:00/17:00 | Foundation of Cybersecurity ing A12 | | Computer Architecture Etr F2 | Intelligent Systems ADII1 | Computer Architecture Ing SI5 | |
| 17:00/18:00 | | | Computer Architecture Etr F2 | Computer Architecture A12 | Computer Architecture Ing SI5 | |
| 18:00/19:00 | | | | Computer Architecture A12 | | |

ciao