

| ORA | LUNEDÌ | aula | MARTEDÌ | aula | MERCOLEDÌ | aula | GIOVEDÌ | aula | VENERDÌ | aula | SABATO | aula |
|-------|---|------|--|------|---|------|---|------|--|------|---|------|
| 08.30 | Digital Business PANNIELLO Umberto | 2 | Eng. Intelligent system V. Di Lecce | 21 | Digital Programmable Systems Giuseppe Coviello | 1 | Eng. Intelligent system V. Di Lecce | 21 | Digital Business PANNIELLO Umberto | 2 | | |
| 09.30 | | | | | | | | | | | | |
| 09.30 | Digital Business PANNIELLO Umberto | 2 | Eng. Intelligent system V. Di Lecce | 21 | Digital Programmable Systems Giuseppe Coviello | 1 | Eng. Intelligent system V. Di Lecce | 21 | Digital Business PANNIELLO Umberto | 2 | | |
| 10.30 | | | | | | | | | | | | |
| 10.30 | Digital Programmable Systems Giuseppe Coviello | 1 | Digital Programmable Systems Giuseppe Coviello | V | Formal Languages and compilers Floriano Scioscia | 1 | Formal Languages and comp. Floriano Scioscia | 1 | Secure Programming laboratory OTTOLINO Paolo | 1 | | |
| 11.30 | | | | | | | | | | | | |
| 11.30 | Digital Programmable Systems Giuseppe Coviello | 1 | Digital Programmable Systems Giuseppe Coviello | V | Formal Languages and compilers Floriano Scioscia | 1 | Formal Languages and comp. Floriano Scioscia | 1 | Secure Programming laboratory OTTOLINO Paolo | 1 | | |
| 12.30 | | | | | | | | | | | | |
| | | | | | | | | | | | NOTE | |
| 13.30 | Deep Learning Vito Walter Anelli | V | Agent-based Artif. Intelligence Tommaso Di Noia | 5 | Secure Programming laboratory OTTOLINO Paolo | 1 | Artif. intelligence for automation Maria Pia Fanti | 9 | Security by Design\ 2nd module: Ethical Ilaria Cianci | 10 | Digital Business comune | |
| 14.30 | Artif. intelligence for automation Maria Pia Fanti | 21 | | | | 1 | | 9 | Formal Languages and compilers Floriano Scioscia | V | | |
| 14.30 | Deep Learning Vito Walter Anelli | V | Agent-based Artif. Intelligence Tommaso Di Noia | 5 | Secure Programming laboratory OTTOLINO Paolo | 1 | Artif. intelligence for automation Maria Pia Fanti | 9 | Security by Design\ 2nd module: Ethical Ilaria Cianci | 10 | Formal Languages and Agent-based artificial | |
| 15.30 | Artif. intelligence for automation Maria Pia Fanti | 21 | | | | 1 | | 9 | Formal Languages and compilers Floriano Scioscia | V | Deep Learning | |
| | | | | | | | | | | | aids | |
| 15.30 | Agent-based Artif. Intelligence Tommaso Di Noia | V | Deep Learning Vito Walter Anelli | 5 | Deep Learning Vito Walter Anelli | 9 | Agent-based Artif. Intelligence Tommaso Di Noia | 9 | Security by Design\ 2nd module: Ethical Ilaria Cianci | 10 | ificial intelligence for automation Digital Programmable Systems | |
| 16.30 | Secure Programming laboratory OTTOLINO Paolo | V | | | Artif. intelligence for automation Maria Pia Fanti | V | | 9 | | | cs | |
| 16.30 | Agent-based Artif. Intelligence Tommaso Di Noia | V | Deep Learning Vito Walter Anelli | 5 | Deep Learning Vito Walter Anelli | 9 | Agent-based Artif. Intelligence Tommaso Di Noia | 9 | Security by Design\ 2nd module: Ethical Ilaria Cianci | 10 | Secure Programming laboratory | |
| 17.30 | Secure Programming laboratory OTTOLINO Paolo | V | | | Artif. intelligence for automation Maria Pia Fanti | V | | 9 | | | Security by Design\ 2nd cc | |
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| 19.30 | | | | | | | | | | | | |

| POLITECNICO di BARI | | | ORARIO DELLE LEZIONI | | | | | | ANNO ACCADEMICO | | | SIF2 |
|--|------------------------------------|----|--|------|-----------|------|--|------|-----------------|------|--------------------|------|
| Dip. di Ing. Elettrica e dell'Informazione | | | II Anno - C. L. Magistrale - Ingegneria INFORMATICA (D.M.270/04) | | | | | | 2022/2023 | | | |
| BARI - Via E. Orabona n° 4 - | | | | | | | | | 2° Semestre | | | |
| ORA | | | MARTEDI | aula | MERCOLEDI | aula | GIOVEDI | aula | VENERDI | aula | SABATO | aula |
| 08.30 | | | Eng. Intelligent system V. Di Lecce | 21 | | | Eng. Intelligent system V. Di Lecce | 21 | | | | |
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| 09.30 | | | Eng. Intelligent system V. Di Lecce | 21 | | | Eng. Intelligent system V. Di Lecce | 21 | | | | |
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| 13.30 | | | Agent-based Artif. Intelligence | 5 | | | Artif. intelligence for automation | 9 | | | NOTE Curricula: | |
| 14.30 | Artif. intelligence for automation | | | | | | 9 | | | | | |
| 14.30 | | | Agent-based Artif. Intelligence | 5 | | | Artif. intelligence for automation | 9 | | | | |
| 15.30 | Artif. intelligence for automation | 21 | | | | | 9 | | | | | |
| 15.30 | Agent-based Artif. Intelligence | | | 5 | | | Agent-based Artif. Intelligence | 9 | | | | |
| 16.30 | | | | | | | Artif. intelligence for automation | V | | | | |
| 16.30 | Agent-based Artif. Intelligence | | | 5 | | | Agent-based Artif. Intelligence | 9 | | | | |
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