

Calendario delle Attività Formative del Master in Data Science

| | | ORARIO | INSEGNAMENTO | ORARIO | INSEGNAMENTO |
|-----------------|----|------------|---|-------------|---------------------------------|
| GENNAIO | | | | | |
| gio | 18 | | | 18.30-19.30 | Programming with R (Giordano) |
| sab | 20 | 9.00-12.00 | Programming with R (Giordano) | 15.00-18.00 | Programming with R (Giordano) |
| gio | 25 | | | 15.00-18.00 | Programming with R (Amerise) |
| ven | 26 | 9.00-13.00 | Statistical Inference (Cossari) -- precorso | 15.00-18.00 | Programming with R (Amerise) |
| sab | 27 | 9.00-13.00 | Statistical Inference (Cossari) -- precorso | 15.00-18.00 | Programming with R (Amerise) |
| FEBBRAIO | | | | | |
| ven | 2 | 9.00-13.00 | A Survey on Black Economy (Console) | 15.00-18.00 | Programming with Python (Lupia) |
| sab | 3 | 9.00-13.00 | Programming with Python (Lupia) | 15.00-19.00 | Team building (Goodwill) |
| gio | 8 | | | 15.00-17.00 | Statistical Models (Giordano) |
| ven | 9 | 9.00-12.00 | Statistical Models (Giordano) | 15.00-18.00 | Programming with Python (Lupia) |

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| sab | 10 | 9.00-12.00 | Programming with Python (Lupia) | 15.00-18.00 | Statistical Models (Giordano) |
| gio | 15 | | | 15.00-17.00 | Statistical Models (Zenga) |
| ven | 16 | 9.00-12.00 | Programming with Python (Lupia) | 15.00-18.00 | Statistical Models (Zenga) |
| sab | 17 | 9.00-12.00 | Programming with Python (Lupia) | 15.00-18.00 | Statistical Models (Zenga) |
| gio | 22 | | | 15.00-17.00 | Data Analysis & Statistical Learning (Ingrassia/Tomarchio) |
| ven | 23 | 9.00-12.00 | Data Analysis & Statistical Learning (Ingrassia/Tomarchio) | 15.00-18.00 | Programming with Python (Lupia) |
| sab | 24 | 9.00-12.00 | Programming with Python (Lupia) | 15.00-18.00 | Data Analysis & Statistical Learning (Ingrassia/Tomarchio) |
| FEBBRAIO/MARZO | | | | | |
| gio | 29 | | | 15.00-17.00 | Data Analysis & Statistical Learning (Ingrassia/Tomarchio) |
| ven | 1 | 9.00-12.30 | Data Management (Vena) | 15.00-18.00 | Data Analysis & Statistical Learning (Ingrassia/Tomarchio) |
| sab | 2 | 9.00-12.30 | Data Management (Vena) | 15.00-18.00 | Data Analysis & Statistical Learning (Ingrassia/Tomarchio) |
| gio | 7 | | | 15.00-17.00 | Data Management (Vena) |

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| ven | 8 | 9.00-12.00 | Databases (Molinaro/Trubitsyna) | 15.00-18.30 | Data Management (Vena) |
| sab | 9 | 9.00-12.00 | Databases (Molinaro/Trubitsyna) | 15.00-18.30 | Data Management (Vena) |
| gio | 14 | | | 15.00-17.00 | Tree Based Models (Gottard) |
| ven | 15 | 9.00-12.00 | Tree Based Models (Gottard) | 15.00-18.00 | Databases (Molinaro/Trubitsyna) |
| sab | 16 | 9.00-12.00 | Tree Based Models (Gottard) | 15.00-18.00 | Databases (Molinaro/Trubitsyna) |
| gio | 21 | | | 15.00-17.00 | Tree Based Models (Gottard) |
| ven | 22 | 9.00-13.00 | Databases (Molinaro/Trubitsyna) | 15.00-18.00 | Tree Based Models (Gottard) |
| sab | 23 | 9.00-13.00 | Data Protection (Niger) | 15.00-18.00 | Tree Based Models (Gottard) |
| APRILE | | | | | |
| ven | 5 | 9.00-13.00 | Machine Learning in Economics and Business (Resce) | 15.00-19.00 | Errors in Data (Rosati, Varriale) |
| sab | 6 | 9.00-13.00 | Machine Learning in Economics and Business (Resce) | 15.00-19.00 | Measure and Predict Sales through Econometric Models (Leone) |

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| ven | 12 | 9.00-13.00 | Bayesian Networks (Cozzucoli) | 15.00-19.00 | Machine Learning in Economics and Business (Resce) |
| sab | 13 | 9.00-13.00 | Bayesian Networks (Cozzucoli) | 15.00-19.00 | Machine Learning in Economics and Business (Resce) |
| gio | 18 | | | 15.00-19.00 | Data Warehousing (Terracina) |
| ven | 19 | 9.00-13.00 | Data Warehousing (Terracina) | 15.00-19.00 | Neural Networks (Franceschi) |
| sab | 20 | 9.00-13.00 | Neural Networks (Franceschi) | 15.00-19.00 | Natural Language Process (Tiesi) |
| MAGGIO | | | | | |
| gio | 2 | | | 15.00-19.00 | Data Warehousing (Terracina) |
| ven | 3 | 9.00-13.00 | Data Warehousing (Terracina) | 15.00-19.00 | Deep Learning (Greco/Adornetto) |
| sab | 4 | 9.00-13.00 | Data-driven for Positioning and Advertising Plan (Bartalotta) | 15.00-19.00 | Deep Learning (Greco/Adornetto) |
| gio | 9 | | | 15.00-17.00 | Deep Learning (Greco/Adornetto) |
| ven | 10 | 9.00-12.00 | How to Prepare for a Job Interview (Maggio) | 15.00-18.00 | Deep Learning (Greco/Adornetto) |
| sab | 11 | 9.00-12.00 | Business to Data and Data to Business (Cimirro) | 15.00-18.00 | Deep Learning (Greco/Adornetto) |

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| ven | 17 | 9.00-13.00 | Business Intelligence and Performance (Falcone/Garro) | 15.00-19.00 | Contextual Value Analytics for Companies (Aloe/Anselmo) |
| sab | 18 | 9.00-13.00 | Machine Learning for Health Care (Sarica) | 15.00-19.00 | Business Intelligence and Performance (Falcone/Garro) |
| ven | 24 | 9.00-13.00 | Text Mining (Misuraca/Spano) | 15.00-19.00 | Deep Learning on Temporal Data (Perri) |
| sab | 25 | 9.00-13.00 | Text Mining (Misuraca/Spano) | 15.00-19.00 | Deep Learning on Temporal Data (Perri) |
| MAGGIO/GIUGNO | | | | | |
| ven | 31 | 9.00-13.00 | Revenue Management (Giallombardo) | 15.00-19.00 | Missing Data (Amerise) |
| sab | 1 | 9.00-13.00 | Missing Data (Amerise) | 15.00-19.00 | Revenue Management (Giallombardo) |
| ven | 7 | 9.00-13.00 | Risk Management (Menzietti) | 15.00-19.00 | Data Mining (Cesario) |
| sab | 8 | 9.00-13.00 | Risk Management (Pirra) | 15.00-19.00 | Data Mining (Cesario) |
| gio | 13 | | | 15.00-17.00 | Data Mining (Manco) |
| ven | 14 | 9.00-12.00 | Data Mining (Manco) | 15.00-19.00 | Risk Management (De Giovanni) |
| sab | 15 | 9.00-12.00 | Data Mining (Manco) | 15.00-19.00 | Risk Management (Lamantia) |

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| gio | 20 | | | 15.00-19.00 | Advanced economics (Scoppa) |
| ven | 21 | 9.00-13.00 | Unconventional Sources of Data - Web Scraping - (Gallo/Origlia) | 15.00-19.00 | Advanced economics (Scoppa) |
| sab | 22 | 9.00-13.00 | Data Science and Artificial Intelligence (Gravina/Floridi) | 15.00-19.00 | Unconventional Sources of Data - Web Scraping - (Gallo/Origlia) |
| ven | 28 | 9.00-13.00 | Machine Learning for Public Policies (Ciani) | 15.00-19.00 | Digital Marketing (Marra) |
| sab | 29 | 9.00-13.00 | Data/Output Visualization and Web App (Aceto) | 15.00-19.00 | Blockchain in Data Analytics (De Buono) |
| LUGLIO | | | | | |
| gio | 4 | | | 15.00-19.00 | Data Mining on Social Media (Puliga/Lopreite) |
| ven | 5 | 9.00-13.00 | Output Visualization and Dashboard (Formosa) | 15.00-19.00 | Data Mining on Social Media (Puliga/Lopreite) |
| in presenza | sab | 6 | 9.00-18.00 | Data Hackathon (corsisti & partner) | Data Hackathon (corsisti & partner) |
| ven | 12 | 9.00-13.00 | Algorithms for Fraud Prevention and Granting Credit (Visalli/Pupo) | 15.00-19.00 | Distributed Computing with Apache Spark (Cittadino) |
| sab | 13 | 9.00-13.00 | IoT smart system for energy efficiency (De Vito) | | |