

1st FINAL EXAMINATION SESSION
MASTER'S DEGREE IN DATA SCIENCE
2025/2026 A.Y.

The graduation session of the Master's degree in Data Science will be on **July 16, 2026**.

The Committee and the Graduating students will meet at **U6-05 room**

Agorà U6 building – Piazza dell'Ateneo Nuovo 1, Milan

Committee:

1. Prof. Matteo Maria PELAGATTI (President)
2. Prof. Davide Paolo BERNASCONI
3. Prof. Mauro PASSACANTANDO
4. Prof. Alessandro RAGANATO
5. Prof. Marco VIVIANI

The following Graduating students are invited at 9 AM:

Surname/Cognome	Name/Nome	Supervisor/Relatore	Thesis title/Titolo tesi
CARDINALI	ANDREA	PASSACANTANDO MAURO	Integer Linear Programming models for bus scheduling problems: from data to deployment
CINO	LORENZO	FERSINI ELISABETTA	Applied Multi-Agent LLM Systems for Multi-Label Classification of Vehicle Maintenance Records
LIMONE	ANGELO GIUSEPPE	PELAGATTI MATTEO MARIA	Predicting mortality risk through supervised machine learning algorithms: an exposomic approach in an Italian population cohort
RE DEPAOLINI	MATTEO	PELAGATTI MATTEO MARIA	Online anomaly detection on IoT streaming time series
SESTITO	ALFREDO	DELLA VEDOVA GIANLUCA	Graph-Based Phenotype Representation from EHR Data: A Framework for Clinical Knowledge Extraction

The following Graduating students are invited at 11 AM:

Surname/Cognome	Name/Nome	Supervisor/Relatore	Thesis title/Titolo tesi
SIMEONI	MATTEO	MAURINO ANDREA	Impact of data contamination on PCA
SPIEZIA	BIAGIO	VIVIANI MARCO	Generalizing Privacy Risk Detection Models Across Social Media Platforms Through Cross-Dataset Evaluation
THOTE	GAURI RAMDASJI	BERNASCONI DAVIDE PAOLO	Clinical study to assess the performance of chat-bot artificial intelligence (ChatGPT-4o) in the management of patients with infective endocarditis compared with standard of care.
TURCO	GIUSEPPE MARIA	PENNONI FULVIA	Hidden Markov Models: Features and Implementation in Python

I SESSIONE
LAUREA MAGISTRALE IN DATA SCIENCE
A.A. 2025/2026

La Seduta di Laurea Magistrale in Data Science si terrà il giorno **16 luglio 2026**

I Commissari e i Laureandi si riuniranno presso l'aula **U6-05**
edificio Agorà U6, Piazza dell'Ateneo Nuovo 1, Milano

Commissione:

1. Prof. Matteo Maria PELAGATTI (Presidente)
2. Prof. Davide Paolo BERNASCONI
3. Prof. Mauro PASSACANTANDO
4. Prof. Alessandro RAGANATO
5. Prof. Marco VIVIANI

I seguenti Laureandi sono convocati alle ore 09:00:

Surname/Cognome	Name/Nome	Supervisor/Relatore	Thesis title/Titolo tesi
CARDINALI	ANDREA	PASSACANTANDO MAURO	Integer Linear Programming models for bus scheduling problems: from data to deployment
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Milan, July 02, 2026

The President of the School of Science
Prof. Simona Binetti