UNIVERSITÀ DEGLI STUDI DI MILANO BICOCCA
DIPARTIMENTO DI
INFORMATICA, SISTEMISTICA E COMUNICAZIONE
Viale Sarca, 336
20126 Milano

2nd FINAL EXAMINATION SESSION
MASTER'S DEGREE IN DATA SCIENCE
2025/2026 A.Y.

The graduation session A of the Master's degree in Data Science will be on **October 21, 2026 at 9 am**
The Committee and the Graduating students will meet at **"Guido Martinotti" Auditorium**
Auditorium U12 building – Via Vizzola 5 Milan

Committee:

1. Prof. Vincenzina MESSINA (President)
2. Dott. Giulia CAPITOLI
3. Prof. Andrea MAURINO
4. Prof. Mauro PASSACANTANDO
5. Prof. Luca PRESOTTO

Graduating students:

Surname/Cognome	Name/Nome	Supervisor/Relatore	Thesis title/Titolo tesi
AONDIO	MARCO	MESSINA VINCENZINA	Leveraging Large Language Models for the Automated Formulation of Mathematical Programming Problems
ASKALANI	ROWYDA	MAURINO ANDREA	A Multi-Agent LLM Approach: Autonomous Data Preprocessing for Tabular Datasets
BAZZETTO	LUCA	MAURINO ANDREA	A Property-Graph Recommender System for Industrial Product Substitution
MANESH	MANESH	PRESOTTO LUCA	Exploiting medical imaging foundation models for the analysis of PET and MR images in Parkinson's disease
MONACIS	MATTEO	MESSINA VINCENZINA	A Data-Driven Forecasting Framework for Daily Demand Prediction in Intermittent Product Portfolios
PEGORARO	CARLO	MAURINO ANDREA	Alignment of Financial Documents with the European Taxonomy: A Comparison Between two Architectures
TORRE	ANDREA	MESSINA VINCENZINA	Neural Heuristics for Two-Stage Stochastic Drone Routing with Bookable Corridors
TORTORELLA	DAVIDE	MAURINO ANDREA	Document Information Retrieval for the Offers of ACPV Architects

Milano, 07 ottobre 2026

La Presidente della Scuola di Scienze
Prof. Simona Binetti

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

La Seduta A di Laurea Magistrale in Data Science si terrà il giorno **21 ottobre 2026 alle ore 09:00**
I Commissari e i Laureandi si riuniranno presso l'Auditorium "Guido Martinotti"
edificio Auditorium U12, via Vizzola 5, Milano

Commissione:

1. Prof. Vincenzina MESSINA (Presidente)
2. Dott. Giulia CAPITOLI
3. Prof. Andrea MAURINO
4. Prof. Mauro PASSACANTANDO
5. Prof. Luca PRESOTTO

Laureandi:

Surname/Cognome	Name/Nome	Supervisor/Relatore	Thesis title/Titolo tesi
AONDIO	MARCO	MESSINA VINCENZINA	Leveraging Large Language Models for the Automated Formulation of Mathematical Programming Problems
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Milan, October 07, 2026

The President of the School of Science
Prof. Simona Binetti