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 D of the Master's degree in Data Science will be on **October 23, 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. Fulvia PENNONI (President)
2. Prof. Davide Paolo BERNASCONI
3. Prof. Marco GUERZONI
4. Prof. Matteo Luigi PALMONARI
5. Prof. Fabio Antonio STELLA

**Graduating students:**

| Surname/Cognome | Name/Nome | Supervisor/Relatore | Thesis title/Titolo tesi |
|---|---|---|---|
| CATTÓ | FEDERICO CESARE | CABITZA FEDERICO ANTONIO NICCOLO' AMEDEO | Machine Learning for Postoperative Outcomes Prediction |
| CORVINO | GIULIA | VIVIANI MARCO | Computational Approaches to Health Misinformation Detection: A Modular RAG Framework with Explainability for Lay Users |
| FAVA | GABRIELE | STELLA FABIO ANTONIO | Detecting fraud in healthcare assistance funds: a data-driven approach using Knime Analytics Platform |
| GEMELLI | NICOLE | PENNONI FULVIA | The Operational Impact of Extended Arrival Management on European Air Traffic: A Causal Evaluation of Phased Deployments |
| KARIMOV | DIAS | MORETTO ENRICO | Combating Financial Fraud: Anomaly Detection in Transactions and Building Algorithms for Early Detection of Suspicious Activity using Artificial Intelligence |
| ORAZGALIYEV | DIDAR | MORETTO ENRICO | Design and Evaluation of Language-Model-Based Virtual Conversational Assistants in Unity |
| YZEIRI | FLAVIO | STELLA FABIO ANTONIO | Operational Forecasting and Strategic Scenario Analysis for Lumpy Industrial Demand at Alfamation S.p.A. |

Milan, October 07, 2026

The President of the School of Science
Prof. Simona Binetti

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

La Seduta D di Laurea Magistrale in Data Science si terrà il giorno **23 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. Fulvia PENNONI (Presidente)
2. Prof. Davide Paolo BERNASCONI
3. Prof. Marco GUERZONI
4. Prof. Matteo Luigi PALMONARI
5. Prof. Fabio Antonio STELLA

**Laureandi:**

| Surname/Cognome | Name/Nome | Supervisor/Relatore | Thesis title/Titolo tesi |
|---|---|---|---|
| CATTÓ | FEDERICO CESARE | CABITZA FEDERICO ANTONIO NICCOLO' AMEDEO | Machine Learning for Postoperative Outcomes Prediction |
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Milano, 07 ottobre 2026

La Presidente della Scuola di Scienze
Prof. Simona Binetti