3rd FINAL EXAMINATION SESSION
MASTER'S DEGREE IN DATA SCIENCE
2024/2025 A.Y.

The **graduation session B of the Master's degree in Data Science** will be on:

March 20, 2026 at 2:00 pm

The Committee and the Graduating students will meet at Guido Martinotti Auditorium U12
Auditorium U12 building – Via Vizzola 5, Milan

Committee:

1. **Prof. Matteo Pelagatti (President)**
2. **Dott. Giulia Capitoli**
3. **Prof. Mirko Cesarini**
4. **Dott. Davide Chicco**
5. **Prof. Matteo Palmonari**

Graduating students:

Cognome/Surname	Nome/Name	Relatore/Supervisor	Titolo Tesi/Thesis title
CANESI	SAMANTHA	CESARINI MIRKO	Skin Lesion Classification
DI ROCCO	FABIO	CESARINI MIRKO	Warm start Hybrid Deep Reinforcement Learning with Multi-Layer Perceptrons and Kolmogorov-Arnold for Multi-Echelon Inventory Optimization
DUCI	LUCA	CESARINI MIRKO	A Multi-Model Framework for Anonymizing Healthcare Data and Performing Next-Word Prediction on Clinical Texts
GUBELLI	GAIA	CAPITOLI GIULIA	Assessing Similarity Between Thyroid Lesions: a Graph-Based Approach Using Copula Models
NAVA	SARA	CESARINI MIRKO	Performance Analysis of Retrieval Augmented Generation Systems: a Comparison between VectorDB-Based and GraphDB-Based RAGs
TRITELLA	MIRKO	PALMONARI MATTEO LUIGI	Who Speaks Matters: Authority-Aware Multi-View Parliamentary RAG
YORDANOV	MIHAIL KOSTADINOV	PALMONARI MATTEO LUIGI	Benchmarking Framework for Entity Linking in Tabular Data

Milan, March 12, 2026

Prof. Simona Binetti
President of the School of Science

III SESSIONE
LAUREA MAGISTRALE IN DATA SCIENCE
A.A. 2024/2025

La **Seduta B di Laurea Magistrale in Data Science** si terrà il giorno:

20 marzo 2026 - Ore 14:00

I Commissari e i Laureandi si riuniranno presso l'Auditorium Guido Martinotti
edificio Auditorium U12, Via Vizzola 5, Milano

Commissione:

1. **Prof. Matteo Pelagatti (Presidente)**
2. **Dott. Giulia Capitoli**
3. **Prof. Mirko Cesarini**
4. **Dott. Davide Chicco**
5. **Prof. Matteo Palmonari**

Laureandi:

Cognome/Surname	Nome/Name	Relatore/Supervisor	Titolo Tesi/Thesis title
CANESI	SAMANTHA	CESARINI MIRKO	Skin Lesion Classification
DI ROCCO	FABIO	CESARINI MIRKO	Warm start Hybrid Deep Reinforcement Learning with Multi-Layer Perceptrons and Kolmogorov-Arnold for Multi-Echelon Inventory Optimization
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YORDANOV	MIHAIL KOSTADINOV	PALMONARI MATTEO LUIGI	Benchmarking Framework for Entity Linking in Tabular Data

Milano, 12 marzo 2026

Il Presidente della Scuola di Scienze
Prof.ssa Simona Binetti