UNIVERSITA' DEGLI STUDI DI MILANO
BICOCCA

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

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

March 24, 2026 at 2:00 pm

The Committee and the Graduating students will meet at U4-8 Sironi room
Tellus U4 building – Piazza della Scienza 4, Milan

Committee:

1. **Prof. Elisabetta Fersini (President)**
2. **Prof. Simone Ciccolella**
3. **Prof. Gianfranco Forte**
4. **Prof. Enrico Moretto**
5. **Prof. Paolo Napoletano**

Graduating students:

Cognome/Surname	Nome/Name	Relatore/Supervisor	Titolo tesi/Thesis title
ACUNA RODRIGUEZ	AMELIA MARIA	MORETTO ENRICO	Reading the Rain: Data-Driven Analysis for Parametric Insurance
BIDONE	FEDERICO	NAPOLETANO PAOLO	A Robust Multi-Branch CNN-LSTM Architecture for Cross-Subject Motor Imagery Classification
CALABRESE	ALEX	NAPOLETANO PAOLO	Evaluating Large Language Models for Motor-Imagery EEG Classification: A Multi-Dataset Benchmark
CORSICO	ANDREA	NAPOLETANO PAOLO	Computational Modeling of Multimodal Perception in the Human Brain
QASIM	MUHAMMAD	FERSINI ELISABETTA	Multilingual & Multimodal Approaches to Social Bias and Disagreement Detection and Categorization in Online Memes
RONCHI	DAVIDE	NAPOLETANO PAOLO	Automated Skin Tone Estimation with Human-in-the-Loop Validation
TAVECCHIO	RICCARDO	NAPOLETANO PAOLO	Impact of Annotation Density on Deep Learning–Based Semantic Segmentation of Marine Pollutants

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 E di Laurea Magistrale in Data Science** si terrà il giorno:

24 marzo 2026 - Ore 14:00

I Commissari e i Laureandi si riuniranno presso l'aula Sironi U4-8
edificio Tellus U4, Piazza della Scienza 4, Milano

Commissione:

1. **Prof.ssa Elisabetta Fersini (Presidente)**
2. **Prof. Simone Ciccolella**
3. **Prof. Gianfranco Forte**
4. **Prof. Enrico Moretto**
5. **Prof. Paolo Napoletano**

Laureandi:

Cognome/Surname	Nome/Name	Relatore/Supervisor	Titolo tesi/Thesis title
ACUNA RODRIGUEZ	AMELIA MARIA	MORETTO ENRICO	Reading the Rain: Data-Driven Analysis for Parametric Insurance
BIDONE	FEDERICO	NAPOLETANO PAOLO	A Robust Multi-Branch CNN-LSTM Architecture for Cross-Subject Motor Imagery Classification
CALABRESE	ALEX	NAPOLETANO PAOLO	Evaluating Large Language Models for Motor-Imagery EEG Classification: A Multi-Dataset Benchmark
CORSICO	ANDREA	NAPOLETANO PAOLO	Computational Modeling of Multimodal Perception in the Human Brain
QASIM	MUHAMMAD	FERSINI ELISABETTA	Multilingual & Multimodal Approaches to Social Bias and Disagreement Detection and Categorization in Online Memes
RONCHI	DAVIDE	NAPOLETANO PAOLO	Automated Skin Tone Estimation with Human-in-the-Loop Validation
TAVECCHIO	RICCARDO	NAPOLETANO PAOLO	Impact of Annotation Density on Deep Learning–Based Semantic Segmentation of Marine Pollutants

Milano, 12 marzo 2026

Il Presidente della Scuola di Scienze
Prof.ssa Simona Binetti