

Bachelor of Science in Artificial Intelligence

Final examination

23 September 2026

The Bachelor of Science in Artificial Intelligence graduation ceremony will be held at the University of Milano-Bicocca, in rooms U6-05 and U4-08 (U6 and U4 buildings). The schedule is the following:

First group (9.30 - 11.50, room U6-05)

Time	Candidate	Supervisor
9:30	Niks Kordjukovs	Prof. Samira Maghool
9:50	Nicolò Vella	Prof. Luca Marconi
10:10	Oliwia Iwanska	Prof.ssa Samira Maghool
10:40	Rebecca Bellaviti	Prof. Federico Faroldi
11:00	Samuele Pittore	Prof. Rafael Peñaloza Nyssen
11:20	Michele Pio Lacagnina	Prof. Davide Elio Ciucci

11.50 Proclamation and award of the degree

Evaluation board

Prof. Davide Elio Ciucci	(President)
Prof. Giacomo Zanotti	(Secretary)
Prof. Marco Toliman Lucchini	
Prof. Giuseppe Chirico	(Substitute)
Prof. Matteo Palmonari	(Substitute)

Second group (9.00 - 11.20, room U4-08 — Sironi)

Time	Candidate	Supervisor
9:00	Michelangelo Brusamarello	Prof. Claudio Cusano
9:20	Daria Miele	Prof. Marco Calautti
9:40	Stefano Anthony Rizzuto	Prof. Alessandro Raganato
10:10	Giulia Cerri	Prof. Arianna Dagliati
10:30	Irene Marrali	Prof. Marco Calautti
10:50	Pelinsu Topaloğlu	Prof. Georgios Peikos

11.20 Proclamation and award of the degree

Evaluation board

Prof. Arianna Dagliati	(President)
Prof. Alessandro Raganato	(Secretary)
Prof. Marco Calautti	
Prof. Giuseppe Chirico	(Substitute)
Prof. Matteo Palmonari	(Substitute)

Third group (14.00 - 16.40, room U4-08 — Sironi)

Time	Candidate	Supervisor
14:00	Ecaterina Tsuhuy	Prof. Davide Gerosa
14:20	Diego Meloni	Prof. Claudio Cusano
14:40	Annalisa Rigamonti	Prof. Claudio Cusano
15:00	Danial Baizak	Prof. Davide Gerosa
15:30	Ritik Aanand	Prof. Claudio Cusano
15:50	Valentina Shvetsova	Prof. Antonino Nocera
16:10	Lorenzo Brusati	Prof. Antonino Nocera

16.40 Proclamation and award of the degree

Evaluation board

Prof. Claudio Cusano	(President)
Prof. Antonino Nocera	(Secretary)
Prof. Davide Gerosa	
Prof. Daniele Spinelli	(Substitute)
Prof. Luigi Fontana	(Substitute)