

MSc/MA Programs

Admission Requirements a.y. 2026–27

This document outlines the curricular requirements for Bocconi students who intend to enroll in the University's MSc/MA programs.

In general, Bocconi Bachelor of Science degrees grant direct access to most MSc/MA programs. When the Bachelor degree class is not among those directly accepted, students must meet a minimum number of credits (CFU) in specific academic fields (SSD).

Only the cases requiring verification of the study plan are listed below.

1. BGL students applying to the following MSc/MA programs

MSc/MA program	Curricular requirements
LM-82 "Statistical Sciences" Data Science and Business Analytics	<p>At least 30 CFU in one or more of the following fields:</p> <ul style="list-style-type: none"> - Economic and statistical sciences: SECS-P/01–12; SECS-S/01–06 - Mathematics and computer science: MAT/01–09; INF/01 - Physics: FIS/02 - Industrial and information engineering: ING-INF/04-05-06; ING-IND/35
LM-91 "Techniques and Methods for the Information Society" Cyber Risk Strategy and Governance	<p>At least 30 CFU in one or more of the following fields:</p> <ul style="list-style-type: none"> - Economic and statistical sciences: SECS-P/01–12; SECS-S/01–06 - Mathematics and computer science: MAT/01–09; INF/01 - Physics: FIS/02 - Industrial and information engineering: ING-INF/04-05-06; ING-IND/35
LM-76 "Economic Sciences for Environment and Culture" Transformative Sustainability	<p>At least 30 CFU in one or more of the following fields:</p> <ul style="list-style-type: none"> - Economic and statistical sciences: SECS-P/01–13; SECS-S/01–06 - Mathematics and computer science: MAT/01–09; INF/01 - Physics: FIS/01–03; FIS/07 - Industrial and information engineering: ING-INF/04-05-06; ING-IND/17; ING-IND/22–27; ING-IND/35 - Civil engineering and architecture: ICAR/03; ICAR/13; ICAR/17; ICAR/20; ICAR/21

2. Students applying to the **MSc in Artificial Intelligence**

MSc/MA program	Curricular requirements
LM-18 "Computer Science" Artificial Intelligence	<p>Directly accepted degree class: L-35 (BAI)</p> <p>All other degree classes require at least 30 CFU in:</p> <ul style="list-style-type: none"> - Economic and statistical sciences: SECS-S/01–06 - Mathematics and computer science: MAT/01–09; INF/01 - Physics: FIS/01–07 - Industrial and information engineering: ING-INF/01–07

3. Students applying to the **MSc in Data Analytics and Artificial Intelligence in Health Sciences**

MSc/MA program	Curricular requirements
LM "Data Science" Data Analytics and Artificial Intelligence in Health Sciences	<p>At least 30 CFU in one or more of the following fields:</p> <ul style="list-style-type: none"> - Biological sciences: BIO/06; BIO/09–19 - Medical sciences: MED/01, MED/03, MED/04, MED/05, MED/06, MED/07, MED/08, MED/18, MED/36, MED/41, MED/42 <p>Of these 30 CFU, at least 18 must belong to:</p> <ul style="list-style-type: none"> - Economic and statistical sciences: SECS-S/01–06 - Medical sciences: MED/01 - Mathematics and computer science: MAT/01–09; INF/01 - Industrial and information engineering: ING-INF/05–06 - Physics: FIS/01; FIS/02; FIS/07

4. **BAI** students applying to the **MSc in Global Law for Organizations, Business Enterprises and Institutions (GLOBE)**

MSc/MA program	Curricular requirements
LM "Legal Sciences" MA in Global Law for Organizations, Business Enterprises and Institutions (GLOBE)	<p>At least 15 CFU in one or more of the following fields:</p> <ul style="list-style-type: none"> - Legal sciences: IUS/01–21 (excluding IUS/03, IUS/06, IUS/11)