



UNIVERSITÀ DEGLI STUDI DI MILANO – BICOCCA

Annual Study Manifesto – Academic Year 2026/2027

Bachelor's Degree Programme in ECONOMICS AND SCIENCE FOR ENVIRONMENTAL SUSTAINABILITY (Class L-33)

1. ACADEMIC OFFER

In the academic year 2026/2027, the Bachelor's Degree Programme in Economics and Science for Environmental Sustainability is offered by the Department of Economics, Quantitative Methods and Business Strategies.

- first year (in accordance with the Bachelor's Degree Programme Regulation 2026/2027)
- second year (in accordance with the Bachelor's Degree Programme Regulation 2025/2026)

The Degree Programme Regulation is available on the Bachelor's Degree Programme website:

<https://elearning.unimib.it/course/section.php?id=315127>

2. ADMISSION AND ENROLMENT

Admission requires an upper secondary school qualification recognised under current legislation or an equivalent qualification obtained abroad and recognised as suitable.

Applicants are expected to possess general knowledge, logical reasoning skills, verbal comprehension skills, mathematical knowledge (set theory, numerical, algebraic and functional analysis, analytical and Euclidean geometry) normally acquired during upper secondary education, and English language proficiency at CEFR level B2 or above.

For academic year 2026/2027, the programme has a capped enrolment of 150 places, including 20 places reserved for non-EU applicants residing outside Italy.

Accepted admission tests are:

- a) CEnT English
- b) TOLC-E

c) English TOLC-E

From the end of November 2025, English TOLC-E has been replaced by CEnT-S (CISIA English Test – Sciences).

Admission through CEnT requires a minimum overall score of 28 in Mathematics and Reasoning on Texts and Data, with at least 15.5 in Mathematics. Applicants scoring between 13.5 and 15.5 in Mathematics will be assigned Additional Learning Requirements (OFA).

Admission through TOLC-E or English TOLC-E requires a minimum overall score of 13 in Mathematics, Logic and Reading Comprehension, with at least 5 in Mathematics. Applicants scoring between 4 and 5 in Mathematics will be assigned OFA.

OFA must be fulfilled by passing the final assessment following supplementary learning activities organised by the Department between October 2026 and January 2027. Students who fail to fulfil the OFA may not take second- or third-year examinations until they have passed the first-year Mathematics examination (6 CFU).

Admission applications, procedures and enrolment deadlines are available at:

<https://www.unimib.it/studiare/corsi-laurea-iscrizioni/informazioni/lauree-triennali-economia-bando-ammissione>

3. TRANSFERS AND RECOGNITION OF UNIVERSITY CREDITS (CFU)

For first-year transfers, please refer to the Admission Call for academic year 2026/2027. Admission to the second year follows the 2025/2026 Bachelor's Degree Programme Regulation.

The Teaching Coordination Board determines the number of credits that may be recognised from previous studies. The same rules apply to graduates from other disciplines and to students requesting recognition of credits earned in discontinued academic careers.

Information on transfer admission procedures is available at:

<https://www.unimib.it/studiare/servizi-studenti-e-laureati/segreterie/passaggi-trasferimenti-e-rinunce>

4. ACADEMIC CALENDAR AND CLASS TIMETABLE

Classes begin on 22 September 2026 and end on 31 May 2027.

The academic year is divided into two semesters:

1st semester: 22 September 2026 – 19 December 2026

2nd semester: 18 February 2027 – 31 May 2027

Classes are held mainly in the University's U7 "Civitas" and U6 "Agorà" buildings.

5. CLASS ATTENDANCE

Attendance is not compulsory; however, students are strongly encouraged to attend classes.

The timetable is available at: <http://gestioneorari.didattica.unimib.it/PortaleStudentiUnimib/>

6. TEACHING STAFF OFFICE HOURS

Students can find the lecturer's office hours on the lecturer's personal page on the University website or contact them by email.

7. COURSE SYLLABI

Course syllabi for the Bachelor's Degree Programme in Economics and Science for Environmental Sustainability are available on the University's Moodle platform under the 'Syllabus' section for each course.

8. EXAMINATIONS

Each course includes six examination dates per academic year:

- 7 January–17 February 2027 (2 examination dates)
- 5–9 April 2027
- 1–25 June 2027
- 28 June–30 July 2027
- 30 August–17 September 2027

9. GRADUATION SESSIONS

Graduation sessions:

- 21–22 July 2026
- 8–9 October 2026
- 23 November 2026
- 19 March 2027

Information on the final examination is available at:

<https://www.unimib.it/studiare/servizi-studenti-e-laureati/segreterie/laurearsi/economia>

10. STUDY PLAN

The study plan consists of compulsory, optional and elective educational activities in accordance with the Bachelor's Degree Programme Regulation and the University Academic Regulations.

Students are automatically assigned a statutory study plan upon first-year enrolment (full-time or part-time). They must subsequently submit their own study plan indicating optional and elective activities.

The study plan is approved by the Teaching Coordination Board. Submission procedures and deadlines are established by the Department of Economics, Quantitative Methods and Business Strategies. Students may only take examinations included in their latest approved study plan. Matters not expressly covered are governed by the University Student Regulation.

11. GENERAL PROVISIONS

For all matters not expressly governed by this Annual Study Manifesto, reference should be made to the Bachelor's Degree Programme Regulation.

Chair of the Teaching Coordination Board

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ADMINISTRATIVE REFERENCE

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BACHELOR'S DEGREE PROGRAMME WEBSITE

<https://www.unimib.it/triennale/economics-science-environmental-sustainability>