



MATTEO MASTRODONATO

Motivated, curious and goal-oriented student with strong scientific and analytical skills. Passionate about sport, nature and innovation, with a commitment to personal growth and making a positive contribution to the community.

matteo.mastrodonato.07@gmail.com

BOCCONI ADMISSION TEST

Bocconi Online Test · Academic year
2026/27

39.87 / 50

Total score

Mathematics	20.80 / 24
Reading comprehension	9.80 / 11
Numerical reasoning	2.80 / 6
Critical thinking	6.47 / 9

LANGUAGE CERTIFICATION

Cambridge English First (FCE)

Level B2 · Grade B

Overall score: 174/190

Awarded on 14 February 2026

DIGITAL SKILLS

- Excel (advanced)
- PowerPoint (advanced)
- Python (basic to intermediate)

AI TOOLS

- Gemini Notebook
- OpenAI Codex
- Claude Code

PERSONAL INTERESTS

Sport: Swimming (5 years), football (7 years), basketball (2 years); currently practises calisthenics at the gym and enjoys mountain hiking.

Hobbies: Recreational fishing and amateur billiards.

Interests: Technology, innovation, science, financial literacy and personal development.

EDUCATION

2023 – 2026 (ongoing)

Liceo Scientifico, Applied Sciences track – Feltrinelli, Milan

Final grade: 78

2022 – 2023

Liceo Scientifico, Applied Sciences track – Giovanni Paolo II, Melegnano (MI)

Fourth year of Italian upper secondary school

Final average: 7.92/10

2020 – 2022

Liceo Scientifico, Applied Sciences track – I.T.E. E. Mattei, San Donato Milanese (MI)

Third year of Italian upper secondary school

Final average: 7.88/10 · School credits: 11/12

EXPERIENCE AND ACTIVITIES

Private tutoring

Tutored two first- and second-year students at a science-focused upper secondary school in mathematics and physics, helping them improve their study methods and achieve their academic goals.

Summer camp – Eden Equestrian Centre

Attended a summer camp focused on animal care and welfare, the centre's daily operations and an introduction to equestrian activities, learning the basics of stable management and horse riding.

Class representative

Elected class representative in the third year of upper secondary school. Carried out the role responsibly, encouraging dialogue between students and teachers and contributing to school life.

PCTO SCHOOL PROJECTS AND COMMUNITY ACTIVITIES

EducaPari – MIUR project

Peer education project on gender equality and prevention, involving awareness-raising activities and discussions among peers.

Banco Farmaceutico

Medicine collection, pharmaceutical education and logistics project supporting the donation of unused medicines to charitable organisations.

Mattei project – ENI San Donato Milanese

“Energy Transition” project in collaboration with Professor Vincenzo Schettini, a well-known physicist and science communicator. Explored sustainability, renewable energy sources and the challenges of the energy transition.

STRENGTHS

Determination

Problem solving

Analytical thinking

Teamwork

Responsibility