

CURRICULUM VITAE
ANDREA CESARI

Contact Information

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Education

- 2022-current MSc Finance, Università Bocconi.
Current GPA: 28.75/30, 26 credits.
- 2019-2022 BSc Mathematics, Università di Roma La Sapienza.
Final GPA: 30.17/30. Final grade: 110 cum laude/110.
Thesis supervisor: Antonio Siconolfi.
Thesis: Disintegration of Measures. An application to conditional probability and Young measures.
I was admitted to the excellence program of the Faculty of Mathematics; as part of the program, I attended lectures on Differential Game theory, Statistical Learning, Geometric Measure Theory and applications of Functional Analysis to infinite-dimensional minimization problems (Final Grade: Excellent).
- 2019-2022 Collegio Universitario dei Cavalieri del Lavoro "Lamaro Pozzani".
I attended semi-annual courses on business culture, entrepreneurship and finance, including modules on critical skills, marketing, game theory and accounting (Final Grade: Excellent), besides weekly meetings with distinguished personalities from academia, politics and the private sector.
- 2018-2019 BSc Economics and Finance, Università Bocconi.
GPA before deciding to switch to Mathematics (i.e. excluding the last exam): 30.8/30.
End of the year GPA: 29.36/30.
At the end of the year, upon the strong advice of some professors, I dropped out and switched to Mathematics to develop a more thorough quantitative foundation.
- 2013-2018 Liceo Scientifico Paolo Ruffini, Viterbo.
Final grade: 100/100 cum laude.

Awards and Scholarships

- 2022 Roberto Bertazzoni Award Scholarship, Università Bocconi.
- 2022 Unconditional admission to Msc Mathematics (Finance Stream), ETH Zurich.
- 2022 Merit-based tuition waiver, Università di Roma La Sapienza.
- 2020 Excellence program of the Faculty of Mathematics ((top 3% of my cohort), Sapienza University.
- 2019 Full scholarship (less than 4% admission rate, getting first place out of more than 300 applicants), Collegio Universitario "Lamaro Pozzani".
- 2018 Best Delegate at IMUN 2018 .
- 2017,2018 Silver medal at the Italian Mathematical Olympiads.

Work Experience

- 2019-2022 Private Math Tutor (Measure Theory, Rational Mechanics, Probability).

Languages

English: Fluent (Certificate of Proficiency in English (CPE), Grade A)

Italian: Native

French: Basic

Computer Skills

Software: Latex (Advanced), Microsoft Office Package (Advanced).

Programming languages: C (Advanced), C++ (Intermediate), Python (Intermediate), R (Intermediate), Haskell (Beginner), MATLAB (Beginner).

Extra Curricular Activities

2015-2018 Volunteer for the project "Sportello amico - L'educazione tra pari".

Other Skills and Interests

Sport activities: Running.

Hobbies: Opera, Classical Cinema, Russian Literature.