

Simone Testino

Curriculum Vitae

MATHEMATICS

OCTOBER 2022 – AUGUST 2024

Ludwig Maximilian Universität, Munich

B.Sc. Mathematics

Major in Mathematics (150 ECTS) and minor in Philosophy (30 ECTS) with an expected mark above 1.5 (Summa cum Laude).

For a total of more than 270 ECTS in 4 semesters. Most links are connected to my website¹.

Interests & Courses

FOUND. OF MATH.	Advanced Set Theory: Forcing and CH*, Category Th. for the Working Phil.*
MATH. LOGIC	Logic, Constructive Anal., Summer Sc. in Logic (unimi.it)
ALGEBRA	Linear Algebra II, Algebra
MODEL THEORY	Model Theory*

Further Interests

PHYSICS	I am considering taking elective courses in 21st century Physics from a mathematical perspective.
COMP. SCI.	I enjoy programming from the early age, my main current interest lays in Qiskit.
POETRY	Past passion in Greek and Latin poetry.

Soft Skills

- I enjoy team-working, especially if it involves students from different fields.
- I got my lowest marks for giving too much space to my ideas instead of references.
- Natural tendency to formalise all I write.

PHILOSOPHY

OCTOBER 2022 – AUGUST 2024

Ludwig Maximilian Universität, Munich

B.A. Philosophy

Major in Philosophy (120 ECTS) and minor in Mathematics (60 ECTS) with an expected mark above 1.5 (Summa cum Laude).

I conclude both degrees with a Thesis on the use of Ultraproducts in Metaphysics.

Interests & Courses

METAPHYSICS	Reality, Theor. Phil., Plato, Paradoxes, Gödel*
PHIL. OF MATH&LOGIC	Phil. of Math.*, Phil. of Logic, Modal Logic
EPISTEMOLOGY	Epistemology, Phil. of Method
PHIL. OF LANGUAGE	Themes in Kripke
PHIL. OF PHYSICS	Phil. of Physics

Further Skills

PROGRAMMING	Python, C++ ² , Minlog, \LaTeX
LANGUAGES	English (Academic C1), German (Academic C1), Italian

Former Education

Baden (CH), August 2018 – Sept. 2020
SWISS CANTONAL SCHOOL
With a focus on Mathematics.

Genoa (IT), Sept. 2021 – July 2022
CLASSICAL SCHOOL A. D'ORIA
Focussed on Latin and Greek, final mark: 98/100.

Constance (DE), Oct. 2022 – August 2023
UNIVERSITY OF CONSTANCE
Begin of my BA and BSc.

More details can be found on the website.

¹Complete link: <https://mynewquartz.pages.dev/>.

* Courses offered in the master program

²Only the latter will be certified by the course Prog. II, though I feel more confident in Python.