

Simone Testino

Curriculum Vitae



MATHEMATICS & LOGIC

OCTOBER 2022 – AUGUST 2024

Ludwig Maximilian Universität, Munich

B.Sc. Mathematics

Major in Mathematics (150 ECTS, 3 years program) and minor in Philosophy (30 ECTS) with an expected mark above 1.5 (Summa cum Laude)

SEPTEMBER 2024 – AUGUST 2025

ILLC at University of Amsterdam

M.Sc. Logic

Track in Mathematical Logic, I am counting on receiving honours.

Most Relevant Courses

- Foundations of Mathematics:
 - Rudiments in Set Theory
 - Advanced Set Theory: Forcing & CH
 - Categories for the Working Phil. (MCMP)
 - Philosophy of Mathematics (ILLC)
 - Philosophy of Logic (MCMP)
 - Theories of Truth (ILLC)
 - Category Theory (UvA)
- Mathematical Logic
 - Mathematical Proof Methods (ILLC)
 - Model Theory (Konstanz)
 - Model Theory (ILLC)
 - Proof Theory (ILLC)
 - Type Theory (ILLC)
- Applied Logic
 - Logical Programming & SAT (ILLC)
 - Modal Logic (MCMP)
 - Modal Logic (ILLC)
 - Dynamic Epistemic Logic (ILLC)
- General Mathematics
 - Algebra: Linear Algebra I & II, Galois Theory & Commutative Algebra

PHILOSOPHY

OCTOBER 2022 – AUGUST 2024

Ludwig Maximilian Universität, Munich

B.A. Philosophy

Major in Philosophy (120 ECTS) and minor in Mathematics (60 ECTS).

I conclude both Bachelors with two Theses on the theory of Formal Translations. I am currently writing my Master Thesis on the same topic.

The regular time for the degrees I did is 3 + 3 + 2 years, it took me 3 years. Underlined words are connected to my website¹.

Most Relevant Courses

- Metaphysics & Theoretical Phil. of Science
 - Theoretical Philosophy
 - Categorical Foundations of Structuralism
 - Axiomatic Metaphysics (Stanford)
 - Classical Theology
- Philosophy of Language
 - Gödel's Philosophy (AG Horsten)
 - Kripke: Locke's Lectures (AG Horsten)
 - Meaning, Reference and Modality (ILLC)
 - Philosophy of Cognition (ILLC)

Further Skills

PROGRAMMING Python, C++, Minlog, \LaTeX

LANGUAGES English, German, Italian

Former Education

Baden (CH), August 2018 – Sept. 2020

SWISS CANTONAL SCHOOL

With a focus on math. More details available here.

Genoa (IT), Sept. 2021 – July 2022

CLASSICAL SCHOOL A. D'ORIA

Focussed on Latin and Greek, final mark: 96/100.

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