

Applicant

Title: Mr
Name: Testino, Simone
Preferred:

Academic Selection

Career: Postgraduate (Research)
Campus: Manchester
Program: PhD Mathematical Sciences 03079
Plan: PhD Pure Mathematics (36) 05325
Term: 2025/26
Intake: September

Application

Application Status: Submitted **Temp Application ID:** 00686387
Digitally Signed on: 2024/12/24 **Application Nbr:** 02766844

Personal Details

Personal Information

Date of Birth: 2003/07/01
Gender: Male

Contact & Address Details

Address

Home	Via San Pio X, 12 A Genoa, Genova Italy	Postal Code:	16131
Mail	Via San Pio X, 12 A Genoa, Genova Italy	Postal Code:	16131

Phone

Home	039	339/637-9372	Preferred
-------------	-----	--------------	-----------

Yes

Email

Profile	simone.testino@gmail.com	Preferred
----------------	--------------------------	-----------

Yes

Citizenship and Residency

Citizenship

Italy

Residency Status

Country of Residence: Italy
Resident in UK for 3 years:
Residency Status: UK Citizen/EU National

Academic Qualifications

MSc. Logic

Type of Qualification:	Master's Degree		
Institution:	Universiteit van Amsterdam		
Country:	Netherlands (Kingdom of the)		
Date Awarded:	2025/09/01	Date Started:	2024/09/01
Mode of Study:	Full-Time Studies	Years of Education:	2
Grading Scheme:	GPA (Out of 4.0)		

Subject/s	Grade/Score
Mathematics	4.0
Additional Info:	You can find documentation and more information on the degree in this PDF: https://horreum.pages.dev/4.-System/Attachments/Transcript_of_Records_MSc_Logic_13.12.24.pdf Regarding the dates: the MSc. is 120EC and the expected time for completion is 2 years, though I completed it within a year; for more details please read the attached document.
Source of Information:	Self Reported

BSc. Mathematics

Type of Qualification:	Bachelor's Degree		
Institution:	Ludwig-Maximilians-Universitat Munchen		
Country:	Germany		
Date Awarded:	2025/09/01	Date Started:	2022/10/01
Mode of Study:	Full-Time Studies	Years of Education:	3
Grading Scheme:	German (1.0 to 5.0)		

Subject/s	Grade/Score
Mathematics	1.0 - 1.5 (very good)
Additional Info:	Please read the following PDF: https://horreum.pages.dev/4.-System/Attachments/Transcript_of_Records_BSc_Mathematics_13.12.24.pdf
Source of Information:	Self Reported

B.A. Philosophy

Type of Qualification:	Bachelor's Degree		
Institution:	Ludwig-Maximilians-Universitat Munchen		
Country:	Germany		
Date Awarded:	2024/08/01	Date Started:	2022/10/01
Mode of Study:	Full-Time Studies	Years of Education:	3
Grading Scheme:	German (1.0 to 5.0)		

Subject/s	Grade/Score
Mathematics	1.6 - 2.5 (good)
Additional Info:	Please read the following PDF: https://horreum.pages.dev/4.-System/Attachments/Transcript_of_Records_BA_Philosophy_13.12.24.pdf Note that this degree is separate from the BSc Mathematics. I completed both degrees at the same time in 2 years, the one in Mathematics needs the final official confirmation.
Source of Information:	Self Reported

English Language

English Language Proficiency

I have taken an English language test

Type of Test:	CAE (Cambridge)		
Date taken:	2023/09/09		
City:	GENOVA	Reference Nbr:	C4423506
Use of English	200		
Listening	197		
Reading	191		
Speaking	190		
Writing	171		
Overall Score	190		

Research Details

Research Details

Apply for a specific Project?	Yes
Project Title:	Bicategorical models of Linear Logic
Ethical Considerations?	No
Identified Supervisors?	Yes
Consent to Share Appl?	Yes
Key Subject Area:	Mathematics

Summary of key research interests and skills

I research in Mathematical Logic and its philosophical sides. My main research interests are in Set Theory, Model Theory and Category Theory and other pure sides of Mathematical Logic. You can have a detailed overview in this PDF: https://horreum.pages.dev/4.-System/Attachments/Fields_of_Competence_and_Research_13.12.24.pdf

Work Experience

Company	
Employer:	Futura
Position	
Job Title:	Teacher in Mathematics and Logic
Job Function:	Academic/Teacher
Description of Role:	I teach for a startup in the field EduTech in Italy using different AI tool to experiment new methods in education. The dates of employment refer to the begin of my latest position where I teach to 250 - 500 students per class. You can find all details on my employment history here: https://horreum.pages.dev/4.-System/Attachments/Employment_History_13.12.24.pdf

Employment Dates

Date Started in Position: 2024-09-01

Professional Memberships

Applicant has not declared any Professional Memberships or Qualifications.

Funding Sources

Applicant has not declared any funding.

References

Title	First Name	Last Name	Job Title	Company	Email ID
Dr	Franz	Merkel	Prof. in Mathematics	LMU Munich	merkl@math.lmu.de
Dr	Enrico	Cinti	Researcher	University of Amsterdam (ILLC)	e.cinti@uva.nl

Additional Information

Question	Answer
Please indicate how you found out or heard about the course you are applying for from the list provided below.	Unspecified/Other

Supporting Documents

Submitted	File Name
Academic Certificate for B.A. Philosophy	Transcript_of_Records_BA_Philosophy_13.12.24.pdf
Academic Transcript (Interim) for MSc. Logic	Transcript_of_Records_MSc_Logic_13.12.24.pdf
Academic Transcript (Interim) for BSc. Mathematics	Transcript_of_Records_BSc_Mathematics_13.12.24.pdf
Academic Transcript for B.A. Philosophy	Transcript_of_Records_BA_Philosophy_13.12.24.pdf
CV/Resume	Curriculum-Vitae.pdf
English Test Score Report for CAE (Cambridge) English Test	CAE-English-Certificate-(C1).pdf
Research Statement/Proposal	Manchester__Statement_of_Purpose_25_12_2024__Merry_xmas__.pdf
Supporting Statement	Manchester__Statement_of_Purpose_25_12_2024__Merry_xmas__.pdf

Not Submitted	Reason