



Mathematics and Interactions in Toulouse

MINT GRADUATE SCHOOL

High level PhD and Master programs
in mathematics and its applications
in Toulouse





Looking for high level PhD or Master programs in mathematics and its applications?

**MINT graduate school
is for you!**

DOCTORAL STUDIES IN TOULOUSE

MINT offers fellowships for highly motivated students aiming at a PhD degree at the Institut de Mathématiques de Toulouse (IMT). The IMT is widely recognized as one of the leading institutions in Mathematics counting about 200 tenured faculty members and covering an impressive range of active areas of research in both Pure and Applied mathematics.

> www.math.univ-toulouse.fr

WHAT IS A PHD FELLOWSHIP?

Doctoral fellowships are meant for students who are ready to immediately begin their theses. In particular they have already agreed a thesis supervisor. This means a student starting a thesis with us is at the same point as students having completed their “qualifying exams” in a graduate program in countries like the US, Canada, or Brazil.



WHEN TO JOIN US

M2 FELLOWSHIPS

If you are considering applying for a graduate program in the above mentioned countries, you may want to consider applying for our M2 program as well. This is a year-long program that once successfully completed qualifies the student to begin a thesis with us.

M1 FELLOWSHIPS

The sooner the better! Join us one year earlier at M1 level to take full advantage of our institute and its Maths resources. This will also allow you more time to settle down in Toulouse and get acquainted with French culture and language.

<https://mint.math.univ-toulouse.fr>

10 GOOD REASONS TO CHOOSE MINT GRADUATE SCHOOL



Funding for university registration fees



Individual mentoring



Regular Masterclasses



Organisation of summer and winter schools



Weekly seminars



Soft skills and admin support



Financial support for ingoing and outgoing mobility



A network of strong collaborations abroad



Multicultural environment



Extracurricular activities



WHY TOULOUSE?

A leading MATHEMATICS INSTITUTE
with over

230 permanent faculty members



138,000 STUDENTS



& nominated **Best** university city in France



3 FIELDS OF EXCELLENCE
Aeronautics and Space, Health and Life
Sciences, Digital

2,027 HOURS OF SUNSHINE
per year on average



833 Acres of
PARKS & GARDENS

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