

## CALL FOR APPLICATIONS 2018 Scholarships

The Excellence Laboratory MILYON supports students with excellent academic records enrolling in the academic year **2018–2019** in one of the following programs from the Lyon–Saint-Étienne area:

### MASTER

- **Advanced Mathematics program (1<sup>st</sup># and 2<sup>nd</sup>\* year)** (ENS de Lyon/Université Claude Bernard Lyon 1)
- **General Mathematics program (1<sup>st</sup># and 2<sup>nd</sup># year)** (Université Claude Bernard Lyon 1/Université Jean-Monnet Saint-Étienne)
- **Fundamental Computer Science program (1<sup>st</sup>\* and 2<sup>nd</sup>\* year)** (ENS de Lyon)
- **Maths in action: from concepts to innovation program (2<sup>nd</sup>\* year)** (Université Claude Bernard/École Centrale de Lyon/ENS de Lyon)

### 3<sup>RD</sup> YEAR

- **General Mathematics and Applications program #** (Université Claude Bernard Lyon 1)
- **Fundamental Mathematics program #** (ENS de Lyon)
- **Fundamental Computer Science program #** (ENS de Lyon)

\*: Programs followed by \* are in English

For more information, see [here](#)

Milyon scholarships are offered on an annual basis

Amount: 1 000 euros (tax free)/month/10 months

### ELIGIBILITY

Scholarships will be awarded on the basis of academic excellence and after the examination of the application. Details concerning the required documents [here](#)

**International candidates following the Campus France procedure:** a B2 level certificate in French is required for the above programs followed by #

The applications are evaluated by the following [committee](#)

### SCHEDULE

- Call for applications opens in October 2017
- Deadline for applications: January 9<sup>th</sup> 2018
- Results: around February 15<sup>th</sup> 2018

**[APPLY VIA THE ONLINE FORM HERE](#)**

For more information, visit the website [Labex MILYON](#)

### ADMINISTRATIVE CONTACT

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#### Labex MILYON

The Excellence Laboratory Milyon is a "Future Investments Program" of the Lyon University. Milyon federates to researchers from three research units in Mathematics and Fundamental Computer Science: Institut Camille Jordan (UMR CNRS 5208), Laboratoire de l'Informatique du Parallélisme (UMR CNRS 5668), Unité de Mathématiques Pures et Appliquées (UMR CNRS 5669).

Milyon fosters interdisciplinary research. It also stimulates interactions between Mathematics and Computer Science and between the researchers from the three research units in three main directions:

- research
- support to innovative training programs
- dissemination of scientific culture