



CENTURI
TURING CENTRE
FOR LIVING SYSTEMS

INTERNATIONAL PhD PROGRAMME

12 open positions

The Turing Centre for Living Systems (CENTURI) wishes to attract talented PhD students to the Luminy campus (Marseille, France) and will **fund up to 12 PhD fellowships to start in 2019, for three years**. PhD students will work in an interdisciplinary life science environment, and have backgrounds in any of the following fields: **cell or developmental biology, immunology, neurobiology, biophysics, theoretical physics, computer science, bioinformatics, applied mathematics, engineering**. PhD projects must involve at least two research groups from different disciplines, to foster collaborations and interdisciplinarity.

Candidates can either apply to one of the advertised CENTURI projects or submit their own project, providing that they meet the application criteria and that their application is supported by at least one host lab.

Deadline for application: February 15, 2019

Expected profile – selection criteria

Candidates must have, or expect to obtain a Master's degree in biology, computer science, computational biology, mathematics, physics or engineering. Candidates will be evaluated on

the following criteria:

- Academic achievements
- Past research experience (internships)
- Ability to work on a collaborative research project
- Ability to work in a multidisciplinary research environment
- Enthusiasm and communication skills

IMPORTANT INFORMATION

To see the list of PhD projects and to apply, please visit:

centuri-livingsystems.org/recruitment

For informal enquiries please contact info@centuri-livingsystems.org.

Interviews in Marseille (pre-selected candidates only): April 23 - 26, 2019