



CENTURI international PhD call 2021

10 OPEN POSITIONS STARTING IN OCTOBER 2021

The Turing Centre for Living Systems (CENTURI) wishes to attract talented PhD students to the **Luminy campus (Marseille, France)**. PhD students will work in an interdisciplinary life science environment, and have a background in any of the following fields: **cell or developmental biology, immunology, neurobiology, biophysics, theoretical physics, computer science, bioinformatics, applied mathematics, engineering.**

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 2 host labs.

PhD students will be co-supervised by two or three supervisors from our community. Candidates can apply to a maximum of three projects.

CHECK OUT OUR PROJECTS ONLINE



centuri-livingsystems.org/recruitment

APPLY BEFORE February 26, 2021

Who are we?

CENTURI brings together leading institutes in **biology, physics, mathematics, computer science and engineering to decipher the complexity and dynamics of living systems**. CENTURI offers an exceptional international environment for the development of **interdisciplinary** projects, in **developmental biology, immunology and neuroscience**.

CENTURI is mainly located on the Luminy campus of Aix-Marseille University and is affiliated to **Aix-Marseille University, CNRS, INSERM and École Centrale Marseille**.



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