

## Part-time Internship for undergraduate and MSc students at BioISIGenomics are open



### Overview

The BioISIGenomics internship call targets undergraduate and MSc students and gives the winner the opportunity to experience the world of very cutting edge genomics research. Applications are open!

We are currently seeking **two highly motivated candidates** to participate in the development of **novel cutting-edge analytical procedures** on a new international state-of-the-art core facility.

**Preference will be given to candidates with:**

- BSc in Biology, Biochemistry or similar;
- Currently enrolled in a MSc degree in Biology, Biochemistry, Microbiology, Bioengineering or similar;
- Experience in Molecular Biology.

Applicants will take part in two stage selection process including interview. The final decision will be communicated to the selected candidates as soon as both positions are filled. The decision is final and no further correspondence will take place with the applicants.

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## About BioISIGenomics

BioISIGenomics offers the first innovative multi-site certified platform that enables on-site real time production of integrated biological knowledge at international level

**BioISIGenomics** is the in-house genomics service center at BioISI, equipped with state-of-the-art biosensing technologies and infrastructure to store, produce, analyse and integrate information from multiple components and biological systems to leverage the production of real-time knowledge. This initiative aims to support and consolidate the concept of Biology 4.0 and to strength the scientific community in the development of the fields for Digitization of Life and Synthetic Biology.

The facility is operated by highly qualified and dedicated staff, supported by the core laboratorial and organizational structure at TecLabs Inovação with more than 20 years of dedicated experience in translation of knowledge to private stakeholders.

**BioISIGenomics** aims to provide services to a broad range of users, ranging from small research groups to international consortia, and research units to private stakeholders, to continuously improve and deploy innovation to the scientific and market needs identified by our partners.

**Contact for further information:**

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