

IBEC (Institute for Bioengineering of Catalonia) is an interdisciplinary research center focused on Bioengineering and Nanomedicine and one of the Severo Ochoa Excellence Centers. IBEC's **mission** is to develop international high quality interdisciplinary research that, while creating knowledge, contributes to making a better quality of life, improving health and creating wealth. A close link with key universities, reference hospitals and corporations, are assets that facilitate achieving the mission.

IBEC was founded in 2005 by the Generalitat de Catalunya, the University of Barcelona (UB) and the Polytechnic University of Catalonia (UPC).

IBEC is located within the **Barcelona Science Park**, with premises of 3.800 square meters, 20 research groups and a team of researchers and support services of 300 people from 29 different countries. www.ibecbarcelona.eu



Research Assistant In Smart Nano-Bio-Devices Group

Several Research Assistants are required to support research in the field of nano-micro and bio-robotics during the following months until end of the project or tasks assigned.

Main tasks and responsibilities:

- Support PhD students and postdocs in their current projects
- Analyse data for publications
- Help writing publications

Requirements for candidates:

- Master in Nanoscience, Physics, Biotechnology, Biology or similar
- Experience in multidisciplinary research labs for more than 6 months.

We Offer:

- Full time temporary employment contract (optionally part time).
- Stimulating, interdisciplinary research environment.
- Salary will be determined upon experience and scientific background.



HR EXCELLENCE IN RESEARCH

IBEC is committed to the principles of the Code of Conduct for the Recruitment of Researchers of the European Commission. Thus, there are no restrictions of citizenship or gender and candidates with disabilities are strongly encouraged to apply.

Interested applicants should send their CV and cover letter to: jobs@ibecbarcelona.eu, before 20/07/018 (Reference: RA2-SS).