

Technician - Soft Matter Nanotechnology Lab

Job Full Description: The technician will be responsible for managing the experimental activity of the Soft Matter Nanotechnology Lab and will provide support to the researchers working at the lab.

Responsibilities:

- General lab management, including the purchasing of lab materials, maintaining the lab inventory, keeping the lab organized, and helping to ensure that investigational work can be conducted smoothly and efficiently.
- Researcher assistance, including supporting PhD students in their work. Research activities within the Soft Matter Nanotechnology lab involve preparative and cell work, and the use of several experimental techniques: flowcytometry, confocal microscopy, fluorescence spectroscopy, dynamic light scattering, electron microscopy, etc.

Required Education Level

- A degree in Chemistry, Physics, Biological Sciences or Materials Science is required (Bachelor's degree or above).

Required Skills/ Qualifications

- Previous involvement in Laboratory technician duties at a Research Centre
- Good command of English.
- Capacity to work in a very international environment.
- Ability to work as part of a team.
- Experience with cell work (desired)

Type of Contract and duration:

- Full time temporary contract with an initial duration of 12 months, with potential to be renewed.
- **Envisaged Job Starting Date: 01/09/2021**

Application Deadline: 30th July 2021

How To Apply: Please submit your application with a motivation letter stating why you are interested in this position, your CV, and the contact details of two academics who can provide a reference, using [this form](#) indicating Job Offer Code 311

Equal opportunities Policy: CIC biomaGUNE is proud to be an equal opportunity employer and applicants will receive consideration for employment without regard to: age, color, disability, gender, national origin, race, religion, sexual orientation, gender identity, or any other classification protected by European, national, or local law.