

Radiochemistry Platform Specialist position

Radiochemistry Platform

CIC biomaGUNE, San Sebastian, Spain

Job Full Description:

The Radiochemistry platform at CIC biomaGUNE is looking for a **Platform Specialist**.

The Platform provides services to internal and external researchers related to the production of radionuclides and the manufacture of positron- or gamma emitter-labelled tracers.

The roles of the successful candidate will include, but will not be limited to:

- Manufacturing of positron- or gamma emitter-labelled tracers.
- Executing preventive and corrective maintenance operations of the equipment.
- Organising waste management and disposal.
- Providing training to new users.

Required Education Level/ Skills/Qualifications:

- Bachelor degree in Chemistry or Chemical engineering.
- More than 2 years' experience in a radiation controlled facility.
- Good command of English.
- Capacity to work in a highly international and multidisciplinary environment.
- Excellent interpersonal skills.

Previous experience in synthetic Organic Chemistry and accreditation to work with experimental animals will be highly valued.

Type of Contract and duration: Full time, temporary contract. 12 months.

Envisaged Job Starting Date: January 2021

Application Deadline: 04/12/2020

How to Apply: Please submit your application with a motivation letter stating why you are interested in this position, your CV, the contact details of two academics who can

provide a reference using [this form](#) indicating as Job Offer Code “317 Platform Specialist”.

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.