

## Company Description

NanoGUNE is a Research Center devoted to conducting world-class nanoscience research for a competitive growth of the Basque Country. NanoGUNE is a member of the Basque Research and Technology Alliance (BRTA) and is recognized by the Spanish Research Agency as a María de Maeztu Unit of Excellence.

## Information

 **Deadline:** 2025-03-23  
 **Category:** Business  
 **Province:** Gipuzkoa

 **Country:** Spain  
 **City:** Donostia-San Sebastián

## Company

CIC nanoGUNE



## Main functions, requisites & benefits

### Main functions

The position is offered in the Self-Assembly Group, led by Bittner, Alexander a.bittner@nanogune.eu. The group studies and controls the self-assembly of biological (peptides, proteins, and viruses), organic (polyelectrolytes), and inorganic (nanoparticles) building blocks. The assembly systems are applied to the development of novel nanoscale and microscale devices. The candidate will join a research line focusing on bionano self-assembly and nanoparticles. More information can be found at <https://www.nanogune.eu/self-assembly>.

### Requisites

The successful candidate will have a Degree in Chemistry or Biology or a related field, ideally complemented by physical chemistry, and Proficiency in English and Spanish, or readiness to acquire a solid knowledge of Spanish in two years. The candidate should also have excellent communication skills, and be interested in the health sector. Additionally, the candidate should demonstrate to be a fast learner, and very well organized.

### Benefits

The position is expected to start in 01/04/2025 and for a total length of up to 12 months (01/04/2025 - 31/03/2026) in the Self-Assembly Group, with a full-time contract (40 hours per week) and flexible working hours. The Post Doctoral Researcher will be transferred to industry after one year of contract at CIC nanoGUNE. We promote teamwork in a diverse and inclusive environment and welcome all kinds of applicants regardless of age, disability, gender, nationality, race, religion, or sexual orientation. The candidate will have access to state-of-the-art laboratories, fully stocked with the latest technology and scientific equipments.