




Company Description

CIC nanoGUNE, Nanoscience Cooperative Research Center, located in Donostia-San Sebastian, Basque Country, is a research center set up with the mission to conduct excellent research in nanoscience and nanotechnology with the aim of increasing the Basque Country's business competitiveness and economic growth.

With the objective of placing the Basque Country at the forefront of nanoscience research, we have been successful in putting together a state-of-the-art infrastructure and incorporating highly-qualified researchers that have been making outstanding contributions in various fields of nanoscience and nanotechnology. We are also succeeding in transferring our knowledge into the market through the creation of new nanotechnology-based companies, and working directly with the industry in Research and Development projects.

Information

 Deadline: 2019-02-17
 Category: Business
 Province: Gipuzkoa

 Country: Basque Country
 City: Donostia San Sebastian

Company

CIC nanoGUNE



Main functions, requisites & benefits

Main functions

Preparation of samples and systematic planning of measurement series Raman + FTIR measurements Data analysis, as for example multivariate analysis and deep learning

Requisites

Required degree: PhD in Physics, Chemistry, Material Science, or related Engineering field Required experience, Optical spectroscopy (Raman and FTIR preferred), data analysis (multivariate analysis, deep learning), optics and photonics

