

Company Description

CIC Energigune is a Cooperative Research Centre founded in 2007 with its headquarters in the Basque Country. Created thanks to the investments of the Basque Government and several leading companies in the energy sector, it aspires to become a true international leader in the field of energy and contribute to the industrial competitiveness of Basque companies.

Information

 **Deadline:** 2018-12-20
 **Category:** Business
 **Province:** Alava

 **Country:** Basque Country
 **City:** Miñano

Company

CIC energigUNE



Main functions, requisites & benefits

Main functions

Within your responsibility you will have to take care of all the needs of the research groups in the area, preparing materials and samples, using different characterization techniques such as XRD, DSC/TG, FTIR, ICP-AES, SEM and taking care of the overall needs of the laboratory.

You will also be responsible for the maintenance of the equipments.

The position also include participation in research projects within the EES area.

Requisites

● We are looking for candidates preferably with bachelor o master degree in Materials or Chemistry ● Experience in materials synthesis (e.g. solid state, hydrothermal, sol-gel, etc) ● Experience in one or more of the following fields will be considered as an advantage but is not compulsory: characterization techniques such as XRD, DSC/TG, FTIR, ICP-AES, SEM. ● Good knowledge of English is required. ● Candidates should show motivation and commitment for their profession ● Positive attitude towards working as a service provider

Benefits

We are offering a permanent position as a Technician in the Electrochemical Energy Storage Area.

All applicants are invited to submit a detailed curriculum vitae and a motivation letter (in a single pdf file) through the webpage of CIC Energigune (<http://www.cicenergigune.com>). The selection process ends once a candidate is selected.

CIC Energigune is committed to affirmative action, equal opportunity and the diversity of its workforce.