

Company Description

WHO ARE WE?
<https://cicenergigune.com/en/who-are-we> WHERE ARE WE?
<https://cicenergigune.com/en/where-are-we> OUR FACILITIES:
<https://cicenergigune.com/en/plant-facilities> EES RESEARCH GROUPS:
<https://cicenergigune.com/en/electrochemical-storage-research-groups> TES RESEARCH GROUPS:
<https://cicenergigune.com/en/thermal-storage-research-groups> For more details, on CIC energiGUNE's Research Activities, please visit our website at: <http://www.cicenergigune.com>

Information

Deadline: 2024-06-27
 Category: Business
 Province: Araba / Álava
 Country: Basque Country
 City: Vitoria-Gasteiz

Company

CIC energiGUNE



Main functions, requisites & benefits

Main functions

CIC energiGUNE is recruiting Laboratory Technicians with experience preferably in the fields of energy storage and conversion. We are a research center of electrochemical and thermal energy storage, a strategic initiative of the Basque Government. CIC energiGUNE was born in 2011 to generate excellent research in materials and systems for energy storage. The goal of CIC energiGUNE is to maximize the impact on results to the Basque business network through collaboration with universities, research centers, and companies.

Requisites

Degree or occupational training in Chemical Engineering, Materials Science or related fields. Highly valued: Characterization techniques as rheology and mechanical tests. Electrochemical characterization techniques. Synthesis of different materials. Ability to identify and solve technical problems. Proficiency for quickly learning new skills or field of study. Good verbal skills in English. Demonstrated self-motivation and ability to work independently. A good team player who can collaborate with other team members.

Benefits

Flexible working hours and with the option of hybrid distance/on-site work model. Full access to cutting-edge laboratory facilities and characterization platforms. The incorporation to a top research center in Europe that makes high quality research and impactful contributions to the energy and sustainability fields. Professional and personal development: opportunity to attend seminars, international conferences, trainings, etc. Integrated, enthusiastic, international and multidisciplinary environment. A welcome program that offers help with finding accommodation and addresses other aspects to help you integrate into the local environment (such as free language courses, assistance with the administrative procedures, help with schools for children...). For more information: <https://cicenergigune.com/en/work-with-us>