


Company Description

CIC energiGUNE is a research center specialized in energy, electrochemical storage (batteries and supercapacitors), thermal energy solutions and hydrogen, a member of the Basque Research and Technology Alliance- BRTA, and, a strategic initiative of the Basque Government. CIC energiGUNE was created in 2011 to generate excellent knowledge and at the same time useful for the Basque business network, being a reference in knowledge transfer. CIC energiGUNE has a dynamic research team of more than 100 researchers and is extremely well equipped with a wide range of up-to-date facilities that are fully available for all its researchers. Also, the European Commission has recently awarded CIC energiGUNE with the 'HR Excellence in Research' which reflects its commitment to achieving fair and transparent recruitment and appraisal procedures and certifies the existence of a stimulating and favorable work environment for researchers in the institution. For more details on CIC energiGUNE's Research activities please visit our website at: <http://www.cicenergigune.com>

Information

 Deadline: 2021-08-23  Country: Basque Country
 Category: Business  City: VITORIA-GASTEIZ
 Province: Araba / Alava

Company

CIC energiGUNE



Main functions, requisites & benefits

Main functions

We are looking for a person to join CIC energiGUNE as a Laboratory Technician in the Thermal Energy Solutions Area within the engineering and prototyping group. Functions: To sample preparation and thermophysical characterization of materials. To perform thermal tests in the prototyping laboratory. To ensure the proper functioning of the equipment, including performing or supervising preventive and corrective maintenance, internal calibrations, etc. To participate in the continuous improvement of the laboratories. To train and support to new researchers in characterization techniques.

Requisites

Qualification: Education or vocational training (higher educational training cycle or similar) in laboratory techniques, thermal energy or similar. Knowledge in test programming environments such as Labview or similar. Experience in instrumentation and thermal process control equipment. Experience in handling laboratory equipment (TGA, DSC, STA, LFA, etc.) will be valuable. Skills: Organized person to meet deadlines, proactivity and teamwork. Good verbal and written communication skills in English (Spanish or Basque is an asset but not mandatory).

Benefits

A permanent contract with interesting opportunities for professional development. Integration in a young, enthusiastic and multidisciplinary team with great projection and committed to sustainability and excellence in research. To know more: <http://cicenergigune.com/en/work-with-us>

