



Laboratory Technician for Thermal Energy Storage (TES Area)

CIC Energigune is an energy research centre based in the Basque Country of Spain. The mission of CIC Energigune is to play a leading role on the international stage in the field of energy storage technologies and contribute to the industrial competitiveness of Basque Country. The thermal energy storage group of CIC Energigune is focused on the research of different classes of materials for thermal energy storage application. The goal is to identify the most promising candidates for a future application in the field of power generation and industrial waste heat processes, among others. We are now inviting applications for a Technician position in the area of Thermal Energy Storage TES.

Job function:

The main tasks of the job consist:

1. Laboratory work using different characterization techniques such as Differential Scanning Calorimeter (DSC), Thermogravimetric Analysis (TGA), Laser Flash Apparatus (LFA), Dilatometer, Rheometer, etc.
2. Taking care of the maintenance of the equipment.
3. Taking care of the laboratory needs.
4. Conduct some routine laboratory experiments to support the investigation of the area.

Qualification requirements:

We are looking for candidates preferably with a bachelor or Engineering degree in Chemistry, or other scientific disciplines in a related field or equivalency required. Experience in laboratory techniques will be considered. Good knowledge of English is required.

What we offer:

We are offering an approximately 1 year Laboratory technician position where the main tasks will be to support the researchers of the group.

In addition to the appeal of the entire project, the CIC Energigune offers a competitive basic salary.

All applicants are invited to submit detailed curriculum vitae at 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.