

Company Description

CIDETEC is a technology centre that brings together three leading international centres in the fields of Energy Storage, Surface Engineering and Nanomedicine. For more than 25 years, we have been working with leading companies to develop technology that makes the world a better place.

Information

 Deadline: 2025-07-31
 Category: Business
 Province: Gipuzkoa

 Country: Basque Country
 City: San Sebastián

Company

CIDETEC



Main functions, requisites & benefits

Main functions

CIDETEC Energy Storage will select a candidate to join CIDEcell, a company specialising in the production of customised cells and electrodes, tailored to the needs of the most demanding batteries. If you want to be part of this revolution, the batteries of the future are waiting for you! At CIDEcell we offer a service aimed at various battery market niches, supported by CIDETEC Energy Storage, one of Europe's leading R&D centres in batteries, with over 25 years of experience in the sector. Your contribution You will become part of a newly established and rapidly growing company, linked to a cutting-edge research centre focused on sustainability and the circular economy. The centre has contributed to the electrification of our roads and is already working towards a fully sustainable future. You will work on projects related to the development and manufacturing of batteries for high-value market niches. Your work will be focused on: Defining the specifications of the battery production process, including both electrode manufacturing and cell assembly. Industrialisation of new battery products. Coordination of the technical team You will also be involved in: Application of the Management System. Definition of improvement actions and incident resolution. Drawing up technical documentation.

Requisites

Degree in Chemical Engineering. Master's degree or thesis in the field of batteries. Languages: Fluent in spoken and written English. Knowledge: The successful candidate will demonstrate a sound knowledge in: Knowledge of batteries Knowledge of electrode and cell manufacturing Knowledge of electrochemical characterisation techniques Observations: We are seeking a highly motivated person with an interest in research and innovation, to join a multi-disciplinary team. They must be able to organise their work and meet deadlines and targets. Having undertaken a placement abroad and more than 3 years' work experience will be considered a plus. *We positively value applications from people with a disability equal to or greater than 33%, in compliance with current legislation, the General Law on the Rights of Persons with Disabilities and their social inclusion (LGD)

Benefits

At CIDEcell, you will have the opportunity to develop your career alongside a team of top-level professionals in a young yet dedicated environment, focused on innovation and committed to providing practical solutions for a more sustainable world. Professional development opportunities that will help you build a solid career, working on projects to transform industry and society. Work with top-level teams in local, national and European settings. Work-life balance initiatives Continuous training Privileged setting in a safe and friendly environment Variable remuneration bonus for all employees