

INTERSHIP AT CIC energigUNE: MASTER STUDENTS

CIC
energigUNE

MEMBER OF BASQUE RESEARCH
& TECHNOLOGY ALLIANCE

DESCRIPTION OF THE INSTITUTION

CIC energigUNE is the 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.

If you want to join an **integrated, enthusiastic, and multidisciplinary** institute making high quality research and impactful contributions to the energy storage and sustainability fields this is your opportunity.



INTERNSHIP

We are now offering internship opportunities in the field of electrochemical energy storage (EES) and thermal energy storage (TES) at our facilities. If you want to join a young dynamic team to learn from the world level scientists and use the latest equipment and technology, this is your opportunity!

Applications are open to **master students** of related areas: materials science, physics, chemistry, engineering... who wish to develop a career in research.

Topic	Research Group & area
Li-S pouch cells with Li-free anode	Cell Prototyping (EES area)
Shape-stabilized Phase Change Materials (SSPCMs) based on Plastic Crystals. Approaching the energy market	Phase transitions and critical behaviors (TES area)
Expanded graphene foams for high voltage EDL supercapacitors and lithium-ion hybrid capacitors	Advanced electrolytes and cell integration (EES area)
Degradation study in novel high voltage LiB	Advanced electrode materials (EES area)

CANDIDATE PROFILE

We are looking for a graduate student currently studying at a higher education institution in order to obtain a **master's degree**, preferably in: materials science, physics, chemistry, engineering... **at the time of the internship.**

HOW TO APPLY

All applicants are invited to submit their applications at [CIC energigUNE's website](#) or by scanning the following QR code:



CIC energigUNE is committed to ensuring that all applicants are treated equitably, free from discrimination, as we are **committed to affirmative action, equal opportunity and the diversity of its workforce.**

In case you have any questions, you can contact us at people@icenergigune.com