

UNDERGRADUATE STUDENTS INTERNSHIP

IF YOU WANT TO JOIN A YOUNG DYNAMIC TEAM, TO LEARN FROM THE WORLD LEVEL SCIENTISTS
AND USE THE LATEST EQUIPMENTS AND TECHNOLOGY
THIS IS YOUR OPPORTUNITY!

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



TOPIC	RESEARCH GROUP
Novel electrolytes for solid state batteries	Fabrication & Processing, proof of concept, prototyping (EES area)
Development of novel phosphate-based Na-electrolytes as potential fast ionic conductors for all-solid-state	Solid State Electroactive Materials (EES area)
System modelling	Systems engineering and technology transfer (TES area)

HOW TO APPLY?

To manage your application

(academic record + CV + **topics you are interested in**)

send an email to: people@cicenergigune.com

YOUR FUTURE STARTS AT CIC energigUNE

