

**JOB OFFER**

# PhD STUDENT

**Position offered: PhD Student Na-ion development P-12**  
**Offer Date: WEB publication**  
**Project: CIAE – REF. PhD Student on Na-ion battery development P-12 (Electrical Energy Storage Department)**  
**Department: Electrical Energy Storage**  
**Expected date of incorporation: First quarter 2024**

<b>Workplace:</b>	University of Extremadura. Campus de Cáceres	
<b>Tasks to be developed:</b>	Doctoral Thesis in Na-ion batteries Dissemination of results Collaboration in projects of the Department	
<b>Duration of the contract and salary (per annum):</b>	Temporary Contract Initial duration: 2025 September, with the possibility of extension	Gross Salary + S.S. Fees Annual Gross Base Salary Range: Set by Law
<b>Academic background required:</b>	Chemical Eng / Chemistry / Industrial Eng. or similar / Physics or another equivalent and Master degree for doctoral thesis	
<b>Other education:</b>	Assessable: Master in electrochemistry or similar	
<b>Professional experience:</b>	- N/A	
<b>Job requirements (have to be fulfilled):</b>	Specific techniques (analytics, software, calculations, prototyping, etc.)	N/A
	Participation and/or collaboration in R&D&I/business projects	N/A
	Experience in Research Centers / Companies	N/A
	Languages	Average level of spoken and written English
	Cross-cutting competences	Teamwork Communication skills
	Willingness to travel and stay abroad	YES
	Publications: scientific articles (in journals indexed in Web of Science and/or Scopus), theses (PhD and/or master's degree), presentations at congresses, reports, technical reports, technical guides, etc.	N/A

**JOB OFFER****To be evaluated (adds points to the final evaluation)**

Experience in laboratory or R&D work out of the regulated studies  
Courses in analytical techniques  
Courses in Lithium batteries or similar  
Courses in Na-ion batteries  
Stays abroad  
Average school marks

**Selection process details:**

**Technical test: Oral knowledge test** YES  NO

**LANGUAGE: ENGLISH ORAL** YES  NO  (Will be evaluated during the interview)

**JOB INTERVIEW:** YES  NO

**Interested parties/interested parties:**

Please, send all the documents requested by the terms and conditions of the call for proposals, together with all the documents requested by this job offer and the Application Form. Deadline is 15 calendar days from the day following the publication in the CIAE web, and indicating the following reference **REF. PhD Student on Na-ion battery development P-12 (Electrical Energy Storage Department)**

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