

JOB OFFER

PhD Student

Position offered: PhD Student on Circular Economy P-1
Offer Date: Web Publication
Project: CIAE – REF. PREDOC P1 (ALMACENAMIENTO ELÉCTRICO)
Department: Electrical Energy Storage
Expected date of incorporation: 2023

Workplace:	University of Extremadura. Campus de Cáceres	
Tasks to be developed:	Development of Doctoral Thesis in Bio-Hydrometallurgy of Energy Storage Systems Dissemination of results Collaboration in projects of the Department	
Duration of the contract and/or total financial endowment:	Temporary Contract Initial duration: 2025 September, with the possibility of extension	Gross Salary + S.S. Fees Set by Law
Academic background required:	Biology / Chemistry / Eng. Chemistry or equivalent and Master degree for doctoral thesis	
Other education:	Valuable: Master in biochemical processes or in bio-remediation	
Professional experience:	N/A	
Requirements for the position:	Specific techniques (analytics, software, calculations, prototyping, etc.)	N/A
	Participation and/or collaboration in R&D&I projects / business	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
To be evaluated (adds points to the final evaluation)		

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Experience in laboratory or R&D work out of the regulated studies
Courses in analytical techniques
Courses in bio-remediation or wastewater treatment
Stays abroad
Average school marks
Awards, mentions or other data/achievements that are considered related to the place

Selection process details:

Technical test: Motivation Letter YES NO

LANGUAGE: 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, with the deadline being 15 calendar days from the day following the publication in the CIAE web, and indicating the following reference **REF. PREDOC P1 (ALMACENAMIENTO ELÉCTRICO)**

FUNDECYT-PCTEX (Edificio Parque Científico Tecnológico), Avda. de la Investigación, s/n – Edificio PCTEX, Campus de la Universidad de Extremadura - 06006 Badajoz (Spain)

Email: ciae.personal@fundecyt-pctex.es Phone: +34 924 014 594

www.fundecyt-pctex.es

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