

CONTRACT OFFER

FOR SENIOR PROJECT MANAGEMENT

The [Center for cross-disciplinary Research in Environmental Technologies](#) (CRETUS) of University of Santiago de Compostela is a benchmark in the conception, development and evaluation of advanced environmental technologies that minimize impacts on the environment.

The Centre has just obtained accreditation in excellence from its Regional Government (Xunta de Galicia) and joins the Network of Research Centers of the Galician University System (CIGUS).

CRETUS aims to contribute to the transition towards a circular economy by providing scientific and technological solutions to environmental challenges, but considering the social and economic context in which these solutions would be applied.

The Centre is led by 32 professors, who coordinate a team of 120 researchers. The team is multidisciplinary and covers experimental disciplines such as ecotoxicology, chemistry, physics, biology; technological technologies such as chemical and environmental engineering; and social sciences such as psychology, economics, and law. The average funding raised through participation in competitive projects and contracts with companies in the last 5 years was €3.96 million.

The person hired will join a team made up of 10 support technicians at the center (3 in management and administration), with the main objective of supporting researchers in the application for new projects.

Interested candidates must send a CV and a motivation letter by email to sonia.suarez@usc.es, indicating in the subject line Project Management CRETUS, before May 20, 2024.

Main characteristics

Start date: June 17th 2024

Type of contract: permanent (after a 2-month trial period)

Gross salary: €2,330.60 (in 2024) and €2,476.26 (in 2025) in 14 payments

Main task: Promotion and management of projects at the CRETUS Singular Center.

Functions:

1. Promotion of the scientific and technological capacities of researchers linked to the Centre in the scientific and industrial context, both at national and international level, in order to increase their visibility as potential project partners;
2. Identification of funding opportunities that allow diversifying the type of funds that the Centre raises, including competitive calls, as well as contracts and agreements (with public and private entities).
3. Active participation in the application of projects (search for partners, drafting of proposals, preparation of budgets, etc.), especially at European level or in calls for public-private collaborations.
4. Support in the execution and justification of projects coordinated by the center.

Evaluation Criteria

Education and training:

1. Bachelor's degree in the field of environmental technologies 15%
2. Master's Degree in the field of Environmental Technologies 10%
3. English level C1 5%

Professional experience:

1. Accredited professional experience in drafting and management of R+D+i projects in a scientific-technological context and in European or public-private consortia 25%
2. Accredited professional experience in technology transfer (financing, technology watch, intellectual property, etc.) 15%
3. Demonstrable knowledge of the R+D+i funding system at national and international level (organizations, programs, sources of information, etc.) 10%

Personal interview (only the top 3 candidates who have achieved a minimum score of 50% in the above criteria will be conducted) 20%