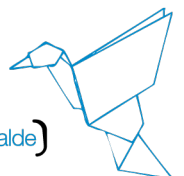## Research Technician in Digitalisation and Technological Innovation
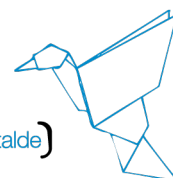
Job Offer	
Topics:	**The Basque Center for Applied Mathematics is hiring a Research Technician for a position in in Digitalisation and Technological Innovation. The initial duration is of two years. This project has been funded by the Basque Government grants (Ikerlan Program) for hiring unemployed young people to carry out research projects in Basque companies.** The role involves working in the centre's digitalisation and technological innovation unit. The task to be carried out will be: • Research and feasibility studies with the aim of implementing new services required by the Centre's researchers. • Preparation of documentation on resources, services and technical procedures for their management. • Identification of needs and proposals for improving the research support infrastructure. • Support for research staff in the management of generated code and definition of licensing policies. • Support for research staff in the management of data generated as a result of research and definition of policies for accessing such data. • The starting date is as soon as possible, before November 30, 2025, and the initial duration of the contract will be for two years.The fellow will enter BCAM under the supervision of General Manager Lorea Gómez. If you are a young graduate passionate about Digitalisation and Technological Innovation solutions in the energy sector and eager to embark on a research career at BCAM, this opportunity is for you. Apply now and become part of our dedicated team at BCAM.
PI in charge:	General Manager Lorea Gómez

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Salary and conditions:	**The gross annual salary of the Fellowship will be 20.258€- 28.505€**
Contract and offer:	**2 years**
Deadline:	**10/11/2025 14:00 CET**
How to apply:	Applications must be submitted on-line at: https://www.lanbide.euskadi.eus/inicio/

Scientific Profile Requested	
Requirements:	• Promising young researchers • University degree (Bachelor's, Master's or Graduate degree) required. • Candidates may have any of the following backgrounds: Engineering and Computer Science (or similar). • Good command of the English language. • Knowledge of digitisation and process analysis tools • Knowledge of databases

Skills and track-record:	• Good interpersonal skills.
	• Knowledge of Active Directory
	• Knowledge of communications networks
	• Operating system administration
	  Windows
	  GNU/Linux
	  MacOS

Application and Selection Process	
Formal Requirements:	The selected candidate must have applied before the application deadline online at the Lanbide webpage with code"162025012043": : https://web.lanbide.eus/apps/OF_RES_BUSQUEDA_OFERTAS?LG=C&ML=OFEMEN1&MS=Eaa&PM8=162025012043
Application:	Registration with Lanbide as a job seeker is required: https://www.lanbide.euskadi.eus/inicio/

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Evaluation:	Based on the provided application documents of each candidate, the evaluation committee will evaluate qualitatively: the adaption of the previous training and career to the profile offered, the recommendation letters, the main results achieved (papers, proceedings, etc.), the statement of past and proposed future research and other merits; taking in account the alignment of these items to the topic offered.

Incorporation:	*As soon as possible, by 30 November 2025 at the latest*