






Company  
Description

BCAM is the Research Center on Applied Mathematics created with the support of the Basque Government and the University of the Basque Country, which aims to strengthen the Basque science and technology system, by performing interdisciplinary research in the frontiers of mathematics, talented scientists' training and attraction, so the excellence of our results are recognized by the Society

## Information

 Deadline: 2022-12-31  
 Category: Business  
 Province: Bizkaia

 Country: Basque Country  
 City: Bilbao

## Company

BCAM



## Main functions, requisites &amp; benefits

Main functions

The Basque Centre for Applied Mathematics (BCAM), together with IKERBASQUE invites applications for one permanent position in APPLIED STATISTICS. This call is open both to: Established researchers, postdoctoral researchers who conduct research independently, with an established reputation based on research excellence in their field (a permanent Research Associate position). Senior leading researchers, with international reputation based on research excellence in their field and a proven record in securing significant research funding (a permanent Research Professor position). The candidates are expected to be outstanding scholars with a proven record of achievements and demonstrated potential to lead and sustain ambitious internationally recognized, competitively funded research programs that complement and extend the strengths of BCAM in the area of Data Science and Artificial Intelligence. Candidates are required to have developed not only outstanding methodological research in the field of Statistics but also multidisciplinary applications in collaboration with research institutions, companies, and policymakers, and to have produced efficient computational tools and algorithms for solving real-life applications. For more information, please contact [recruitment@bcamath.org](mailto:recruitment@bcamath.org)

Requisites

Applicants must have a PhD in Statistics, Mathematics, or closely related fields.

