

## Company Description

BCAM ([www.bcamath.org](http://www.bcamath.org)), the Basque Center for Applied Mathematics, is an interdisciplinary research centre founded in September 2008 under the sponsorship of the Department of Education, Universities and Research of the Basque government, the Regional Government of Bizkaia, the University of the Basque Country and Ikerbasque, the Basque Foundation for Scientific Research. The centre is located in Bilbao, Spain.

The Basque Centre for Applied Mathematics (BCAM) established in Bilbao is a world-class research centre on Applied Maths with a focus on interdisciplinary research in the frontiers of mathematics, attraction and training of talented scientists, development of new numerical and simulation methods, interaction with industry, and promotion of scientific and technological advances worldwide.

Aiming to strengthen the Basque Science and Technology System, BCAM was created in Sept. 2008 by the Basque Government. BCAM obtained the Severo Ochoa Centre of Excellence award in 2013, by the Spanish Ministry of Economy and Competitiveness.

BCAM counts with around 70 researchers from over 20 different countries with experience in some of the most prestigious research centres on their area, organized in 5 research areas. There are research personnel, PhD and postdoctoral

## Information

 Deadline: 2018-12-31  
 Category: Academia  
 Province: Bizkaia

 Country: Basque Country  
 City: Bilbao

## Company

BCAM



## Main functions, requisites & benefits

### Main functions

Applications must be submitted on-line at: <https://obrasociallacaixa.org/en/investigacion-y-becas/programa-de-becas-de-posgrado/inphinit/call-for-application>

The new call is not still open. To maintain informed about this program, you can register in the previous website to receive notifications of the new calls.

### Requisites

INPhINIT targets the most motivated PhD candidates by addressing the research areas in which Spain excels: Bio and Health Sciences, Technology, Physics, Engineering and Mathematics. These disciplines are directly related to the major societal challenges marked by the European Commission: health and ageing, food security, sustainable agriculture and forestry, water research, secure energy, climate change, smart and green transport and environment. In order to give effective answers to these concerns, supporting young scientific talent has become essential to ensure the next generation of researchers.

The high-level research carried out in Spanish research labs, the international background and scientific excellence of their group leaders, a strong network of academic and industrial contacts as well as access to a wide assortment of scientific training activities and events, bring the opportunity to develop a top scientific career in Spain and boost the chances of obtaining an independent research position across the world.

