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.

Main functions, requisites & benefits

Main functions
To work on everything that the research line requires depending on the project to which it is applied.

Requisites
The Spanish Ministry of Science and Innovation (MINECO) has published the call for PhD contracts to be performed at Severo Ochoa Excellence Research Centers or within the research projects funded in the call of 2020. PhD Student position with regard to Severo Ochoa accreditation (SEV-2017-0718-20-1). In Core in Applied Mathematics: Fourier Analysis, Algebraic Geometry, PDEs, Discrete Mathematics, etc., (Host Institution: BCAM)

Benefits
With a 4-year duration total 72,000 EUR in sum the 4 years. This grant can also fund the doctoral course tuition fees and predoctoral mobility (up to 6,860€ in total). Those PhD Students that defend their thesis before the 4-year period are issued to 1-year postdoctoral contract. The programme is open to students of any nationality and the period to apply is from October 13rd to October 27th, 14:00 CET. All the information about this call can be found at the website (in Spanish).