LHCb Postdoc position at IGFAE/USC (Santiago de Compostela)

The Experimental High Energy Physics group in the Instituto Galego de Física de Altas Enerxías (IGFAE) at the University of Santiago de Compostela (USC), seeks candidates for a post-doctoral Research Associate position to work on the LHCb experiment at CERN's Large Hadron Collider. The successful candidate will perform measurements to test Lepton Universality in semileptonic b-hadron decays and will contribute to the successful operation of the LHCb detector.

Candidates for the position must have a PhD or equivalent in experimental high-energy physics.

The ideal candidate will also have:

- advanced programming skills with C++ or Python languages
- experience with data analysis in high energy physics
- experience with high energy physics detector operations or construction
- the capability for effective scientific communication

The position is available to start in March 2022, and is for one year initially, with the possibility of renewal based on satisfactory performance and the availability of funding. The primary place of work will be Santiago de Compostela, with travels to CERN and conference meetings as needed.

Candidates should submit an academic CV and a short Statement of Research Experience and Interests. They should also arrange for three letters of recommendation to be sent directly to Prof. Abraham Gallas (abrahamantonio.gallas@usc.es) and Dr. Antonio Romero (Antonio.Romero@usc.es).

Review of applications will begin 1st of February 2022 and will continue until the position is filled.