

## R&D SCIENTIST/ENGINEER IN NEUTRON SCIENCE

### Materials Physics Center (Donostia / San Sebastián)

The Centro de Física de Materiales – Materials Physics Center has an opening for an R&D Scientist/Engineer (1+1 years), to work with Prof. F. Fernandez-Alonso and collaborators. The successful candidate will join ongoing multidisciplinary efforts across several institutions within the Basque Country to explore and assess in depth the latest developments and opportunities offered by ultra-compact neutron sources for scientific and industrial applications. It is also envisaged that the candidate will be engaged in experimental campaigns at existing facilities, as part of a wider and growing programme of activities in neutron science. Candidates must hold a PhD degree in the Physical Sciences, Engineering or related discipline. The position requires demonstrated experience in the use and development of scientific instrumentation and infrastructures, particularly neutron-based. Project-management skills would also be an asset.

The position is funded by MCIN and by the European Union NextGenerationEU/PRTR-C17.11, as well as by IKUR Strategy under the collaboration agreement between Ikerbasque Foundation and DIPC on behalf of the Department of Education of the Basque Government.

The selected candidate will be hired by the Research Association MPC - Materials Physics Center. The salary will be of 35.650,44 euros during the first year before taxes.

Interested candidates can apply for this position by sending an email to [jobs.cfm@ehu.eus](mailto:jobs.cfm@ehu.eus) with the following information **before 28 February 2023**, using the subject label “**R&D Scientist/Engineer CFM - NeutronScience**”:

- 1- An updated Curriculum Vitae detailing track record to date. (75%)
- 2- A presentation letter describing current and future interests (max. 1 page). (25%)

General enquiries or questions about this position should be submitted by email to [jobs.cfm@ehu.eus](mailto:jobs.cfm@ehu.eus) with the subject label “**R&D Scientist/Engineer CFM - NeutronScience**”.

ASOCIACION DE INVESTIGACION MPC, as the data controller, informs you that your data is collected for the following purposes: Management of the employees and of the data of the candidates for the positions offered by the center and publication of the data of the names and surnames selected and of the persons on the waiting list on the Association's website. The legal basis for the processing is the consent of the data subject. Your data will not be passed on to third parties unless legally obliged to do so. Any person has the right to request access, rectification, deletion, limitation of processing, opposition or the right to portability of their personal data by writing to us at our office address, or by sending an e-mail to [mppc@ehu.eus](mailto:mppc@ehu.eus), indicating the right they wish to exercise. You can obtain further information on our website: <https://www.bercmpc.org/index.php/en/privacy-policy>