

2019-04 - [PREDOC] Implementing Advanced Computing Techniques in the European Open Science Cloud

CLOSED

Deadline: 31 Jul 2019

Contact: aloga@ifca.unican.es, drodrig@ifca.unican.es

The María de Maeztu Unit of Excellence Instituto de Física de Cantabria offers up to 7 **Predoctoral** and Science Engineering positions on a number of fields (Particle Physics, Astrophysics, Cosmology, Distributed Computing, and Climate) connected to the prioritized research of the MdM project. The successful candidate will be contracted for up to 4 years with a gross annual salary in the range **16400-21300€**, depending on experience. The positions also include additional funds for travelling and training.

Four contracts will start in September-October 2019 (first round) and the remaining in mid 2020 (second round). **The deadline for applications for the first round is 10/07/2019.**

Applications must be sent to mdmifca-info@ifca.unican.es including a CV, publication record, a brief description of relevant experience and research interests, and arrange for three recommendation letters to be sent to that e-mail address. For specific questions about each research line please contact the corresponding contact person. For any inquiries about the job please send an e-mail to mdmifca-info@ifca.unican.es

If you are interested, please send an email to the contact address listed above in order to get more information on the positions.