

Job offer

JOB PORTUGAL

LIP - Laboratório de Instrumentação e Física Experimental de Partículas | Posted on: 22 October 2024

Junior Researcher (PhD holder)

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22 Oct 2024

Job Information

Organisation/Company	LIP - Laboratório de Instrumentação e Física Experimental de Partículas
Department	LISBON
Research Field	Physics
Researcher Profile	Recognised Researcher (R2)
Positions	Postdoc Positions
Country	Portugal
Application Deadline	4 Nov 2024 - 17:00 (Europe/Lisbon)
Type of Contract	Temporary
Job Status	Full-time
Hours Per Week	35
Offer Starting Date	1 Dec 2024
Is the job funded through the EU Research Framework Programme?	European Union / Next Generation EU
Reference Number	2024.06879.CERN
Is the Job related to staff position within a Research Infrastructure?	No

Offer Description

LIP opens a selection tender for one position - Junior Researcher (LIP Scientific-Technical Career), in the framework of the project "Physics with UHECRs at the Pierre Auger Observatory", project submitted under the scope of the FCT Programme of Cooperation between Portugal and CERN, reference 2024.06879.CERN, funded by the Investment RE-C06-i06 – "Science Plus Training" of the PRR.

Work plan:

Development of scientific research work, within the line of Experimental Physics of Particles and Astroparticles, as well as scientific dissemination activities.

Legislation:

The contract will be celebrated as a non-fixed term work contract in accordance with Decree-Law n.º 57/2016 of 29th August, which approved the regime for hiring of doctorate holders destined to stimulate scientific and technological employment for all knowledge areas (RJEC), updated by the Law n.º 57/2017, of 19th July; the Labour Code approved by Law n.º 7/2009 of 12th February, under its current reading.

Duration:

Non-fixed term work contract (foreseen duration of 6 months).

Applicants should submit: (i) motivation letter; (ii) complete CV (including publication list); (iii) copy of relevant diplomas (certification of registration of non-portuguese diplomas, when relevant, should be presented after the conclusion of the selection process); (iv) any other documents deemed relevant by the candidate to support the application. All documents should be sent, in PDF format, to the email address natalia@lip.pt.

Where to apply

E-mail natalia@lip.pt

Requirements

Research Field Physics

Education Level PhD or equivalent

Skills/Qualifications

Holders of a doctoral degree in Physics or similar area and with a scientific and professional track record suitable to the research to be carried out.

Specific Requirements

Motivated researcher, with experience in analyzing data from Particle or Astroparticle Physics experiments and experience in scientific dissemination.

Languages ENGLISH

Level Excellent

Research Field Physics

Additional Information

Benefits

Monthly remuneration to be paid is the one foreseen for the LIP Scientific-Technical Career, position CT 3, corresponding to level 33 of the Single Salary Table, i.e. 2.294,95 Euros.

Eligibility criteria

Applicants must hold a doctoral degree in Physics or related area.

In the event of the degree was awarded by a foreign higher education institution, the degree must comply with the provisions of the Decree-Law n.º 66/2018, of 16 august (<https://www.dges.gov.pt/en/pagina/degree-and-diploma-recognition?plid=1...>). The selected candidate must provide the recognition of the degree when signing the contract.

Selection process

Evaluation:

Pursuant to article 5 of RJEC, selection is to be made based on the candidate's scientific and curricular career evaluation of the candidates.

Scientific and curricular career evaluation focuses on relevance, quality and topicality:

- a) of scientific, technological production in the last five years, deemed most relevant by the candidate;
- b) of research activities, applied or based on practical work, developed in the last five years, deemed of higher impact by the candidate;
- c) of knowledge extension and dissemination activities developed in the last five years, namely under the scope of the promotion of scientific culture and practices, deemed most relevant by the candidate;

d) of the management of science, technology and innovation programmes.

Evaluation criteria are as follows:

a) scientific and technological production in the last five years (40%)

b) research activities, applied or based on practical work, developed in the last five years (30%)

c) knowledge extension and dissemination activities developed in the last five years and management of science, technology and innovation programmes (30%)

Each member of the panel will evaluate each candidate in each stated criterium, taking into account the requirements of the duties to be performed, the adequacy of previous experience, his/her relationship to the relevant areas and sub-areas.

The final classification (CF) is stated in a zero (0) to one-hundred (100) scale and obtained according to $CF = 0,40*a) + 0,30*b) + 0,30*c)$

The panel shall deliberate by means of roll-call vote, justified under the adopted and disclosed selection criteria, with no abstentions allowed.

Minutes of panel meetings will include a summary of all occurrences of said meeting, as well as of all votes casted by the members and respective reasoning, and shall be provided to candidates whenever requested.

After selection criteria application, the panel shall prepare an ordered list of the approved candidates with corresponding classifications. The panel's final decision shall be validated by the head of the institution, who is also responsible for the hiring.

Members of the Jury:

Guilherme Milhano

Alberto Blanco

Ruben Conceição

Patricia Gonçalves

Additional comments

The results of the evaluation will be communicated by email; in case of disagreement, the candidates have a period of 10 working days to contest the decision, as provided for in the Code of Administrative Procedure in a preliminary hearing. At the end of this period, the arguments presented will be analysed by the jury committee, who will simultaneously communicate the final decision to all the candidates who submitted allegations. The final results of the shortlisted applicants will be communicated by e-mail. In case of disagreement, the candidates have a period of 15 working days to contest the decision.

We are committed to promoting equality and preventing discrimination, and welcome applications of all qualified candidates irrespective of their age, disability, gender, marital status, pregnancy, maternity, gender identity, race, colour, nationality, ethnicity or national origin, sexual orientation, religion or belief, social background or culture or trade union membership.

Website for additional job details

<https://www.lip.pt/?section=about&page=recruitment>

Work Location(s)

Number of offers available

1

Company/Institute

LIP - Laboratório de Instrumentação e Física Experimental de Partículas

Country

Portugal

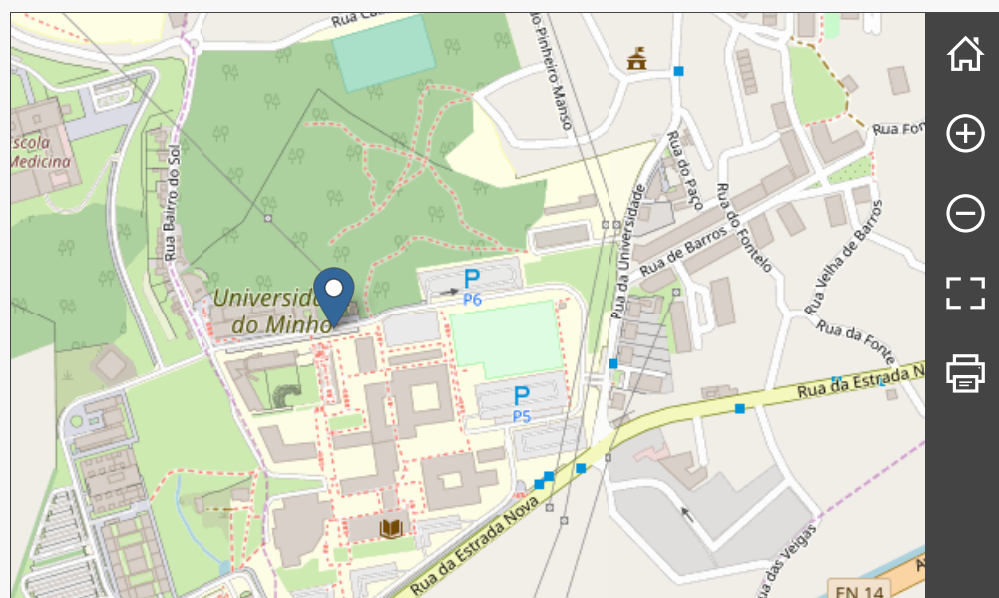
City

Braga

Street

Campus de Gualtar

Geofield



Contact

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