

EURAXESS

ANNOUNCEMENT FOR THE AWARD OF A RESEARCH GRANTS FOR APPLIED ARTIFICIAL **INTELLIGENCE LABORATORY (2AI) - Reference:** FAIST IPCA EST 2AIPRR BID 5

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2 Aug 2023

Job Information

Organisation/Company Instituto Politécnico do Cávado e do Ave

Research Field Engineering » Electrical engineering

> Engineering » Electronic engineering Computer science » Informatics

Computer science » Other

Researcher Profile First Stage Researcher (R1)

Country Portugal

Application Deadline 17 Aug 2023 - 23:59 (Europe/Lisbon)

Type of Contract Temporary 02/08/23, 12:56 ANNOUNCEMENT FOR THE AWARD OF A RESEARCH GRANTS FOR APPLIED ARTIFICIAL INTELLIGENCE LABORATO...

Job Status Full-time

Offer Starting Date 3 Aug 2023

Is the job funded through the EU

Research Framework

Programme?

Not funded by an EU programme

Reference Number FAIST IPCA EST 2AIPRR BID 5

Is the Job related to staff position

within a Research Infrastructure?

Offer Description

The Laboratory of Applied Artificial Intelligence (2Ai), a R&D unit of the School of Technology (EST) of the Polytechnic Institute of Cávado and Ave (IPCA), open a call for one (1) Research Scholarships (BI - PhD Students), within the scope of the of the FAIST - Smart, Sustainable and Technological Agile Factory project, financed by the funds of the "Next Generation EU" program of the Recovery and Resilience Plan(PRR), in the scope of the Mobilizing Agendas for Business Innovation, in component 5 - Capitalization and Business Innovation under Notice no. No. 02/C05-i01/2022."

The study takes place at the Applied Artificial Intelligence Laboratory (2Ai), a R&D unit at the School of Technology of the Polytechnic Institute of Cávado and Ave (IPCA) and at the Technological University of the Shannon (TUS).

Scientific Area: Engineering Development Digital Games, Electrical Engineering, Eletronic Engineering, Informatic Engineering or similar areas.

Requirements

Research Field Engineering » Electrical engineering

Education Level Master Degree or equivalent

Research Field Engineering » Electronic engineering

Education Level Master Degree or equivalent

Research Field Computer science » Informatics

Education Level Master Degree or equivalent

Research Field Computer science » Other

Education Level Master Degree or equivalent

Internal Application form(s) needed

Edital_2Ai_Bolsa de Investigação FAIST_PhD_ing_VF.pdf

English (1.01 MB - PDF)

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Additional Information

Work Location(s)

| Number of offers available | 1 |
|----------------------------|---|
| Company/Institute | Instituto Politécnico do Cávado e do Ave |
| Country | Portugal |
| City | Barcelos |
| Postal Code | 4750-810 |
| Street | Campus do IPCA, Vila Frescaínha S. Martinho |
| Geofield | |
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Where to apply

E-mail candidatura_2ai_est@ipca.pt

Contact

City Barcelos

Website http://www.ipca.pt

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