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Job offer

JOB

PORTUGAL

Instituto Politécnico do Cávado e do Ave Posted on: 24 October 2024

Announcement for the award of (4) research grant (BI) -Reference: IPCA-EST-2AI-BI-1-2-3-4

Apply now [4] (mailto:candidatura 2ai est@ipca.pt? <u>subject=Announcement for the award of (4) research</u> grant (BI) - Reference: IPCA-EST-2AI-BI-1-2-3-4)



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24 Oct 2024

Job Information

Organisation/Company Instituto Politécnico do Cávado e do Ave

Research Field Engineering » Electronic engineering

Engineering » Electrical engineering

Computer science » Informatics

Engineering » Biomedical engineering Engineering » Industrial engineering

Researcher Profile First Stage Researcher (R1) 24/10/24, 17:33 Announcement for the award of (4) research grant (BI) - Reference: IPCA-EST-2AI-BI-1-2-3-4 | EURAXESS

Positions Bachelor Positions

Country Portugal

Application Deadline 8 Nov 2024 - 23:59 (Europe/Lisbon)

Type of Contract Temporary

Job Status Full-time

Offer Starting Date 25 Oct 2024

Is the job funded through the EU

Research Framework

Programme?

Not funded by a EU programme

Reference Number IPCA-EST-2AI-BI-1-2-3-4

Is the Job related to staff position within a Research Infrastructure?

No

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 four (4) Research Grant Scholarship (BI), within the scope of the framework of the funding mechanism for exploratory projects for integrated members and collaborators of 2Ai, financed through 2Ai overheads.

Scientific Areas: Electronic Engineering, Electrical Engineering, Computer Science, Biomedical Engineering, Industrial Management Engineering, Digital Games Development Engineering or in similar areas.

Where to apply

E-mail candidatura 2ai est@ipca.pt

Requirements

Research Field Engineering » Electronic engineering

Education Level Bachelor Degree or equivalent

Research Field Engineering » Electrical engineering

Education Level Bachelor Degree or equivalent

Research Field Computer science » Informatics

Education Level

Bachelor Degree or equivalent

Research Field Engineering » Biomedical engineering

Education Level Bachelor Degree or equivalent

Research Field Engineering » Industrial engineering

Education Level Bachelor Degree or equivalent

Specific Requirements

- -Candidates must have a degree1 in the areas: Electronic Engineering, Electrical Engineering, Computer Science, Biomedical Engineering, Industrial Management Engineering, Digital Games Development Engineering or in similar areas.
- -Candidates must be enrolled in one of the following Master's programmes: Master's in Electronic and Computer Engineering; Master's in Computer Engineering; Master's in Digital Games Engineering and Development; Master's in Industrial Engineering and Management; Master's in Applied Artificial Intelligence or Master's in Integrated Management Systems QAS.

Internal Application form(s) needed

Edital_2Ai_Bolsa de Licenciado_2Ai_BI-1_ING.pdf

English (947.38 KB - PDF)

Download <u>\(\frac{1}{2}\) (https://euraxess.ec.europa.eu/sites/default/files/jobs/2024-10/Edital 2Ai Bolsa%20de%20Licenciado 2Ai BI-1 ING.pdf)</u>

Additional Information

Work Location(s)

Number of offers available

Company/InstituteInstituto Politécnico do Cávado e do AveCountryPortugal

4

State/Province Barcelos

City Barcelos

Postal Code 4750-810

Street Campus do IPCA, Vila Frescaínha S. Martinho

Geofield



24/10/24, 17:33

City Barcelos

Website http://www.ipca.pt

Street Campus do IPCA, Vila Frescaínha S. Martinho

Postal Code 4750-810

E-Mail geral@ipca.pt

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