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[Instituto Politécnico do Cávado e do Ave](#) | Posted on: 4 September 2024

Announcement for the award of (2) research grants (BI) - Reference: HfPT -PPS3-TD-IPCA-EST-2AI-BI-1-2

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4 Sep 2024

Job Information

Organisation/Company

Instituto Politécnico do Cávado e do Ave

Research Field

Engineering » Electronic engineering
Engineering » Biomedical engineering
Computer science » Informatics

Researcher Profile	First Stage Researcher (R1)
Positions	Bachelor Positions
Country	Portugal
Application Deadline	18 Sep 2024 - 23:59 (Europe/Lisbon)
Type of Contract	Temporary
Job Status	Full-time
Offer Starting Date	5 Sep 2024
Is the job funded through the EU Research Framework Programme?	NextGenerationEU
Reference Number	HfPT -PPS3-TD-IPCA-EST-2AI-BI-1-2
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 two (2) Research Grant Scholarship (BI), within the scope of the Innovation Pact HfFP – Health From Portugal (Notice No 01/C05-i01/2021, Mobilising Agendas/Alliances for Reindustrialisation RE-C05- i01.01 and Green Agendas/Alliances for Business Innovation RE-C05-i01. 02) under and by cofinancing the "Mobilising Agendas for Business Innovation" of the Next Generation EU programme of Component 5 of the Recovery and Resilience Plan (RRP), relating to "Capitalisation and Business Innovation", under the Regulation of the Incentive Scheme "Agendas for Business Innovation".

Scientific Areas: Electronics Eng., Electrotechnical Eng., Informatics Eng., Digital games and Biomedical Eng.

Project: HfPT - Health from Portugal – PPS3 - Digital Thermometer

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 » Biomedical engineering

Education Level Bachelor Degree or equivalent

Research Field Computer science » Informatics

Education Level Bachelor Degree or equivalent

Specific Requirements

Admission requirements:

-Candidates must have a degree¹ in the areas: Electronics Eng., Electrotechnical Eng., Informatics Eng., Digital games and Biomedical Eng. or similar areas.

- Candidates must be enrolled in a master's, integrated master's or doctorate or enrolled in a non-academic course, namely advanced training courses or postgraduate courses, in accordance with the established legal regime in numbers 3 to 6 of article 4 of Decree-Law no. 74/2006, of March 24.

Work plan:

- The project focuses on the implementation of a multi-platform game dedicated to literary health for the diagnosis and treatment of otitis.

Internal Application form(s) needed

Edital_2Ai_Bolsa de Licenciado_PPS3_TD_BI-1-2_ING.pdf

English (778.83 KB - PDF)

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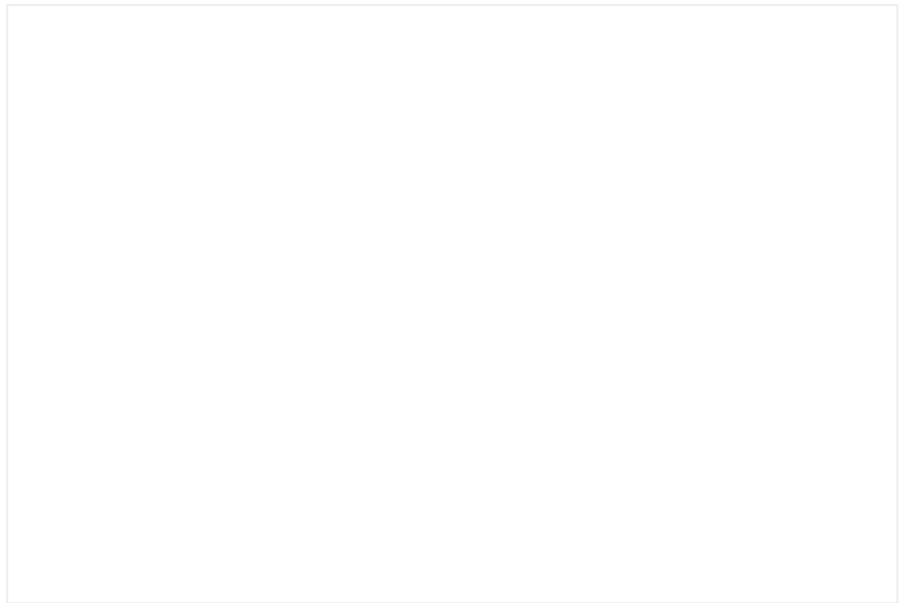
Additional Information

Work Location(s)

Number of offers available	2
Company/Institute	Instituto Politécnico do Cávado e do Ave
Country	Portugal
State/Province	Barcelos
City	Barcelos
Postal Code	4750-810

Street Campus do IPCA, Vila Frescaíinha S. Martinho

Geofield



Contact

City Barcelos

Website <http://www.ipca.pt>

Street Campus do IPCA, Vila Frescaíinha S. Martinho






Postal Code 4750-810

E-Mail geral@ipca.pt

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