



## EURAXESS

# Announcement for four (4) Research Grants - PhD Research Scholarships - Reference: PhD\_HP\_2AiPRR\_1-2-3-4

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1 Jun 2023

## Job Information

<b>Organisation/Company</b>	Instituto Politécnico do Cávado e do Ave
<b>Research Field</b>	Engineering » Electronic engineering Engineering » Electrical engineering Computer science » Informatics Engineering » Biomedical engineering
<b>Researcher Profile</b>	First Stage Researcher (R1)
<b>Country</b>	Portugal
<b>Application Deadline</b>	19 Jun 2023 - 23:59 (Europe/Lisbon)
<b>Type of Contract</b>	Temporary
<b>Job Status</b>	Full-time

<b>Offer Starting Date</b>	5 Jun 2023
<b>Is the job funded through the EU Research Framework Programme?</b>	Not funded by an EU programme
<b>Reference Number</b>	PhD_HP_2AiPRR_1-2-3-4
<b>Is the Job related to staff position within a Research Infrastructure?</b>	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 Scholarships (BI - PhD Students), 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 co-financing 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".

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: Electrical Engineering, Eletronic Engineering, Informatic Engineering or similar areas.

## Requirements

<b>Research Field</b>	Engineering » Electronic engineering
<b>Education Level</b>	Master Degree or equivalent
<b>Research Field</b>	Engineering » Electrical engineering
<b>Education Level</b>	Master Degree or equivalent
<b>Research Field</b>	Computer science » Informatics
<b>Education Level</b>	Master Degree or equivalent
<b>Research Field</b>	Engineering » Biomedical engineering
<b>Education Level</b>	Master Degree or equivalent

### Internal Application form(s) needed

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## Additional Information

### Work Location(s)

Number of offers available	4
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

### Where to apply

E-mail	ailaboratory@ipca.pt
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### Contact

City	Barcelos
Website	<a href="http://www.ipca.pt">http://www.ipca.pt</a>
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