

EURAXESS

Job offer



UNIVERSIDADE
DE ÉVORA

JOB

PORTUGAL

[UNIVERSIDADE DE ÉVORA](#) | Posted on: 10 March 2026

Notice of call applications for the recruitment of a Doctoral Researcher under the project H2tALENT

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10 Mar 2026

Job Information

Organisation/Company	UNIVERSIDADE DE ÉVORA
Department	Divisão de Recursos Humanos
Research Field	Engineering Management sciences
Researcher Profile	First Stage Researcher (R1)
Positions	Other Positions
Application Deadline	31 Mar 2026 - 23:59 (Europe/Lisbon)
Country	Portugal
Type of Contract	Temporary
Job Status	Full-time
Hours Per Week	35
Offer Starting Date	10 Mar 2026
Is the job funded through the EU Research Framework Programme?	Horizon Europe
Reference Number	101137611
Is the Job related to staff position within a Research Infrastructure?	No

Offer Description

Ref.^a 13/2026 Pursuant to the provisions of Law No. 55/2025 of 28 April and Order No. 11340/2025 (2nd series), of 25 September – Regulation on Recruitment Procedures for Scientific Research Career Staff and for the Recruitment of Specially Contracted Researchers – a call for applications is hereby opened for the recruitment of a doctoral researcher within the scope of the H2tALENT project, aimed at carrying out scientific research activities leading to the award of a doctoral degree, funded by the Clean Hydrogen Joint Undertaking, under the following conditions: Scientific area: Engineering/Management. Admission requirements: a) Holders of a Master's degree, or holders of a Bachelor's degree who are currently enrolled or who will be enrolled, by the date of the signing of the employment contract, in a doctoral programme in the scientific area(s) relevant to the position. b) Professional experience of at least 10 years: i. Experience in Project Coordination and Management; ii. Experience in Institutional Representation Roles; iii. Experience in the Management of Consortia and Large Partnerships; iv. Knowledge of European Union funding mechanisms; v. Strategic leadership skills; vi. Autonomy in decision-making; vii. Capacity to attract funding and develop new projects; viii. Leadership and teamwork skills; ix. Communication and networking skills; x. Fluency in portuguese and English; c) The following aspects will also be considered as factors that enhance the evaluation of applications: i. Experience in Renewable ("Green") Hydrogen; ii. Experience in the development and management of innovation ecosystems. Workplace: University of Évora/IIFA (Colégio Luís António Verney), Rua Romão Ramalho, n. ° 59, 7000-671 Évora. Contract duration: The contract will have a duration of three years and is non-renewable. Category and conditions: A fixed-term public employment contract will be concluded under the category of invited research assistant, with a gross monthly salary of 2579,95€, together

with the applicable social benefits in force. Selection methods: The selection methods will consist of curriculum evaluation and an interview, with following weighting: a) Curriculum evaluation i. Academic qualifications: 20%; ii. Relevance of academic or professional experience to the duties to be performed: 50%; b) Interview: i. Expectations regarding personal and professional development: 10%; ii. Communication and expression skills, as well as motivation for teamwork: 10%; iii. Availability to travel within the scope of the project: 10%. In the event of a tie for the first-ranked position, preference will be given to the candidate with the greatest experience in Project Coordination and Management. Composition of the Selection Committee: Chair: Prof.^a Maria João Costa, Vice-reitora, Universidade de Évora. Full members: - Prof.^a Júlia Seixas, Pró-reitora, Universidade Nova de Lisboa; - Prof. Pedro Castelo Branco, Vice-reitor, Universidade do Algarve. Alternate members: - Eng.^o Jorge Dinis, Diretor de Desenvolvimento de Negócio, HyLab – Laboratório Colaborativo para o Hidrogénio Verde; - Prof. Hugo Gonçalves da Silva, Professor Auxiliar, Universidade de Évora. Notification of results: The evaluation results will be published as a ranked list according to the final score obtained and made available on the University of Évora's electronic recruitment platform at: <https://recrutamento.uevora.pt/>. Candidates will be notified through the same platform after the prior hearing of interested parties, in accordance with Article 121 of the Code of Administrative Procedure. Deadline and submission of applications: The call will remain open for a period of 15 days. Applications must be submitted through the University of Évora's electronic recruitment platform at: <https://recrutamento.uevora.pt/>, by completing the required information and attaching the mandatory documents necessary for the application. ▪ Curriculum Vitae; ▪ Certificate of academic qualifications¹; ▪ Motivation letter; ▪ Letter of recommendation; ▪ Proof of enrolment or registration in a doctoral study programme (or a declaration on honour stating that such proof will be submitted by the time of the final approval of the present call). 1 If the academic degree was awarded by a foreign higher education institution, candidates are admitted to the call in accordance with paragraph (e) of no. 2 of Article 4 of Decree-Law No. 60/2018 of 3 August. The registration/recognition of the degree in Portugal must be carried out after the conclusion of the call, under the terms established in Decree-Law No. 66/2018 of 16 August, being required only at the time of contract signature. Observations: A reserve list will be established and may be used for potential future recruitments of doctoral researchers within the scope of the present project or other projects in the same scientific area. This list may be used in the event that the candidate ranked in first place withdraws, fails to submit the mandatory documentation required for the conclusion of the contract, or if the selected candidate terminates the contract prematurely. If none of the candidates meet the required profile, the selection committee reserves the right to close the call without selecting any candidate. University of Évora, March 10th 2026

Where to apply

E-mail

drhsc@uevora.pt

Requirements

Research Field

Engineering

Education Level

Master Degree or equivalent

Research Field

Management sciences

Education Level

Master Degree or equivalent

Skills/Qualifications

a) Holders of a Master's degree, or holders of a Bachelor's degree who are currently enrolled or who will be enrolled, by the date of the signing of the employment contract, in a doctoral programme in the scientific area(s) relevant to the position. b) Professional experience of at least 10 years: i. Experience in Project Coordination and Management; ii. Experience in Institutional Representation Roles; iii. Experience in the Management of Consortia and Large Partnerships; iv. Knowledge of European Union funding mechanisms; v. Strategic leadership skills; vi. Autonomy in decision-making; vii. Capacity to attract funding and develop new projects; viii. Leadership and teamwork skills; ix. Communication and networking skills; x. Fluency in portuguese and English; c) The following aspects will also be considered as factors that enhance the evaluation of applications: i. Experience in Renewable ("Green") Hydrogen; ii. Experience in the development and management of innovation ecosystems.

Languages PORTUGUESE

Languages ENGLISH

Research Field EngineeringManagement sciences

Additional Information

Eligibility criteria

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iii. Availability to travel within the scope of the project: 10%.

In the event of a tie for the first-ranked position, preference will be given to the candidate with the greatest experience in Project Coordination and Management.

Work Location(s)

Number of offers available	1
Company/Institute	University of Évora
Country	Portugal
Geofield	

Contact

State/Province	Alentejo
City	Évora
Website	http://www.uevora.pt/
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Postal Code	7000-803
E-Mail	drhsc@uevora.pt

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