

# EURAXESS

## Job offer

JOB

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[Instituto Superior de Engenharia do Porto](#) | Posted on: 23 March 2026

### SUSTAIN\_COMPETE2030-FEDER-01459400

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## Job Information

**Organisation/Company**

Instituto Superior de Engenharia do Porto

**Department**

Human Resources Department

**Research Field**

Chemistry » Other

**Researcher Profile**

First Stage Researcher (R1)

**Positions**

Master Positions

<b>Application Deadline</b>	7 Apr 2026 - 23:59 (Europe/Lisbon)
<b>Country</b>	Portugal
<b>Type of Contract</b>	Other
<b>Type of Contract Extra Information</b>	Scholarship Research Position
<b>Job Status</b>	Other
<b>Job Status Extra Information</b>	Scholarship Research Position
<b>Is the job funded through the EU Research Framework Programme?</b>	Other EU programme
<b>Is the Job related to staff position within a Research Infrastructure?</b>	No

## Offer Description

A call is open for the allocation of 1 grant for a Master degree holder under the R&D SUSTAIN Project – Sustainable Development in the Food Sector: By-products, Emerging Ingredients and Transparent Labelling, COMPETE2030-FEDER-01459400-17812, co-financed by the Innovation and Digital Transition Thematic Programme (COMPETE2030) through the European Regional Development Fund (ERDF) and Portugal 2030, under the following conditions:

### 1. SCIENTIFIC AREA

Chemistry

### 2. ADMISSION REQUIREMENTS

Master's degree in Chemistry or related areas and enrollment in a doctoral program in Sustainable Chemistry or enrollment in a non-degree course taught by a higher education institution in articulation with an R&D unit in Sustainable Chemistry or related areas. Experience in participation in scientific research projects.

### 3. DURATION

The duration of the grant is 6 months, foreseen to start in April 2026, eventually renewable, up to the end of the project.

### 4. ACTIVITY OBJECT / WORK PLAN

The work plan includes participation in digital marketing campaigns, development of proofs of concept, and product redesign, organization of promotional activities (seminars/workshops) for small and medium-sized enterprises.

### 5. APPLICABLE LAWS AND REGULATIONS

Research Grant Holder Statute, approved by Law no. 40/2004, published in Official Gazette, Series I-A - no. 194 - 18th August 2004; Research Grant Regulations of the Fundação para a Ciência e a Tecnologia - FCT (Foundation for Science and Technology), approved by Regulation no. 950/2019, published in Official Gazette, Series II- Part C - no. 241 - 16th December 2019; Research Grant Regulations of ISEP approved by Regulation no. 495-A/2020, published in Official Gazette, Series II - no. 101 - 25th May 2020; Legal regime of recognition of academic degrees and diplomas of higher education awarded by foreign higher education institutions approved by Decree-Law no. 66/2018, published in Official Gazette, Series I - no. 157 - 16th August 2018; Decree-Law no. 60/2018, published in Official Gazette, Serie I - no. 149 - 3rd August 2018, which simplifies

administrative procedures necessary for the pursuit of research and development activities, all in their current wording.

## 6. SCIENTIFIC ORIENTATION AND WORKPLACE

The work will be developed in the Grupo de Reação e Análises Químicas (GRAQ) of ISEP, under the scientific supervision of Professor (PhD) Cristina Maria Fernandes Delerue Alvim de Matos.

## 7. MONTHLY MAINTENANCE ALLOWANCE

Monthly grant amount: € 1.309,64, paid by bank transfer (according to FCT values table: [https://www.fct.pt/wp-content/uploads/2025/02/Tabela\\_valores\\_SMM\\_2025.p...](https://www.fct.pt/wp-content/uploads/2025/02/Tabela_valores_SMM_2025.p...))), supported through PAD N° C71694.

## 8. SELECTION METHODS AND COMPOSITION OF SELECTION BOARD

The selection will be based on the candidate's CV. The parameters to be evaluated in the CV will be the following: grade obtained in the master's degree (35%), participation in scientific projects (20%), demonstrated experience in interpreting technical and economic data (15%), experience in communicating technical-scientific data (20%), and motivation letter (10%).

### Interview:

In the case of candidates with a score whose difference is less than or equal to 10% of the score obtained by the best candidate, the jury will interview the highest-ranked candidate and the candidates in this situation. In this case, the interview will have a weight of 30%.

The jury will not award the grant to candidates with a score below 50%.

The jury responsible for the selection process will consist of:

- Professor (PhD), Cristina Maria Fernandes Delerue Alvim de Matos (project coordinator) (President);
- Professor (PhD), Hendrikus Petrus Antonius Nouws (Member);
- Professor (PhD), Valentina Maria Fernandes Domingues (Member);
- and as alternate member Professor (PhD) Maria João Dantas Ramalhosa Ferreira (substitute member).

## 9. FORM FOR SUBMITTING APPLICATIONS

Applications must be submitted by e-mail to [han@isep.ipp.pt](mailto:han@isep.ipp.pt), with the following documents:

- Curriculum Vitae;
- Qualifications certificate/Document proving the title of the academic degree and diploma, the respective recognition when it has been awarded by foreign higher education institutions or document proving the recognition request;
- Proof of enrollment in a doctoral program in Sustainable Chemistry or enrollment in a non-degree course taught by a higher education institution in articulation with an R&D unit in Sustainable Chemistry or related areas;
- Motivation letter;
- Other supporting documents considered relevant.

If the qualification has been conferred by a foreign higher education institution, it must comply with the provisions of Decree-law n° 66/2018, of August 16th, and any formalities established therein must be completed by the time of contracting.

## 10. DEADLINE FOR APPLICATIONS

The reception of applications takes place from 24 March to 7 April 2026

## 11. FORM OF PUBLICATION / NOTIFICATION OF RESULTS

The results of the evaluation will be disseminated by e-mail, to the e-mail address indicated in the application file.

## 12. COMPLAINTS AND REDRESS PROCEDURES

If the result is unfavourable, the candidates have a period of 10 working days, after the publication of the results of the evaluation of applications, to give their opinion, if they so wish, in a prior

hearing of interested parties, under the terms in the Código de Procedimento Administrativo (Administrative Procedure Code).

The final decision referred to in the preceding numbers may be appealed to the ISEP President within 15 working days of the respective notification.

### 13. SELECTION REVERSE (OPTIONAL)

ISEP reserves the right to use the candidates not selected, in order of ranking, for the recruitment of a grand holder within the scope of the same project due the withdrawal of the candidate initially selected.

## Where to apply

**E-mail** han@isep.ipp.pt

## Requirements

**Research Field** Chemistry » Other

**Education Level** Master Degree or equivalent

## Additional Information

## Work Location(s)

**Number of offers available** 1

**Company/Institute** Instituto Superior de Engenharia

**Country** Portugal

**City** Porto

**Postal Code** 4249-015

**Street** Rua Dr. António Bernardino de Almeida 431

**Geofield**

## Contact






State/Province	Porto
City	Porto
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