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JOB

PORTUGAL

[Faculdade de Ciências da Universidade de Lisboa](#) | Posted on: 31 January 2025

### **RESEARCH GRANT FOR RADIATION PHYSICS (Ref.<sup>a</sup> BII-DF-RAD\_ION)**

Apply now [🔗 \(mailto:candidaturas@ciencias.ulisboa.pt?subject=RESEARCH GRANT FOR RADIATION PHYSICS \(Ref.<sup>a</sup> BII-DF-RAD\\_ION\)\)](mailto:candidaturas@ciencias.ulisboa.pt?subject=RESEARCH GRANT FOR RADIATION PHYSICS (Ref.<sup>a</sup> BII-DF-RAD_ION))

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31 Jan 2025

## Job Information

Organisation/Company	Faculdade de Ciências da Universidade de Lisboa
Research Field	Physics
Researcher Profile	First Stage Researcher (R1)
Positions	Undergraduate Positions
Country	Portugal
Application Deadline	14 Feb 2025 - 23:59 (Europe/Lisbon)
Type of Contract	Other
Type of Contract Extra Information	Other
Job Status	Full-time
Is the job funded through the EU Research Framework Programme?	Not funded by a EU programme
Is the Job related to staff position within a Research Infrastructure?	No

## Offer Description

At the Faculty of Sciences of the University of Lisbon (Ciências ULisboa), a call is open for the attribution of 1 (one) research grant for Radiation Physics financed by the Faculty of Sciences of the University of Lisbon (Ciências ULisboa), according to the following conditions:

### Work plan:

- Characterization of ionizing radiation sources existing at FCUL and their cataloging;
- Organization of stocks in the Physics Department of FCUL;
- Support in the preparation of licensing processes for practices and activities involving the use of ionizing radiation;

- Support in the development of processes for eliminating obsolete radiation sources.

**Fellowship duration:**

The grant is expected to start on March 2025. The contract, with a duration of 12 (twelve) months, on an exclusive basis, without the possibility of renewal.

**Form of presentation of applications:**

Applications may be sent by e-mail, to the address [candidaturas@ciencias.ulisboa.pt](mailto:candidaturas@ciencias.ulisboa.pt), with the reference " **BII-DF-RAD\_ION**", under penalty of not being considered for the competition.

Applications must be accompanied, compulsorily and under penalty of exclusion, by the following documents. No document, which must be submitted at the time of application, may be submitted after the deadline for submission:

- Personal data form and declaration of consent for communication of results via e-mail;
- Declaration under oath;
- Proof of enrolment, in the academic year 2024/2025, in a non-academic degree course that is part of the educational project of a higher education institution and developed in association or cooperation with one or more R&D Units;
- Detailed and updated Curriculum Vitae;
- Photocopy of the qualification certificate(s) of the academic degree(s) required degree, if applicable;
- If the academic degree, required in the present announcement as an admission requirement for the type of scholarship in question, was obtained abroad, you must submit one of the following documents: (See also the NOTES below)
  - Document proving the granting, by a Portuguese Institution, of the recognition or equivalence or registration of the academic degree;
  - Document proving that you have already applied for the recognition of the degree, which application must be submitted by the deadline for receipt of applications, inclusive.

**Notes:**

1) The presentation of the proof of obtaining the recognition or equivalence or registration of the academic degree is a mandatory condition for signing the contract;

2) For academic degrees obtained in foreign countries, which have not yet obtained either recognition or equivalence or registration of the degree, it is necessary to recognise it, under the terms provided for in Decree Law no. 66/2018, of 16 August, combined with Ordinance no. 33/2019, of 25 January, as currently amended.

## Where to apply

E-mail

candidaturas@ciencias.ulisboa.pt

## Requirements

Research Field

Physics

Education Level

Undergraduate

### Skills/Qualifications

#### Candidates must fulfil the following mandatory requirements:

- Be enrolled, in the academic year 2024/2025, in a professional higher technical course, in a degree, in an integrated master's degree or in a master's degree or hold a degree and be enrolled in a course that does not award an academic degree integrated in the educational project of a higher education institution, developed in association or cooperation with R&D units, in the areas of:

- Physics Engineering;

- Biomedical Engineering and Biophysics.

If the academic degree required by the present announcement as an admission requirement for the type of grant in question was obtained abroad, the requirements mentioned in point “Form of presentation of applications” of this announcement regarding the qualification certificates shall be taken into consideration.

### Specific Requirements

#### Preference will be given to candidates with the following requirements:

- Solid knowledge about Radiation Physics

Languages

ENGLISH

Level

Good

Languages

PORTUGUESE

**Level** Excellent

**Research Field** Physics

### **Internal Application form(s) needed**

**Formulários\_2.pdf**

**English** (505.93 KB - PDF)

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## **Additional Information**

### **Benefits**

#### **Monthly allowance and social security:**

- The fellowship amount corresponds to € 601,12 (six hundred and one euros and twelve cents), according to FCT Regulation for Research Fellowships, published by Regulation no. 950/2019 in the Diário da República, 2nd series, no. 241, of 16th of December, amended by Regulation No. 643/2021, published in the Diário da República, 2nd Series, No. 135, of 14 July, and available in the link:

[https://www.fct.pt/wp-content/uploads/2024/02/Tabela-de-Valores-SMM\\_atualizacao-2024.pdf](https://www.fct.pt/wp-content/uploads/2024/02/Tabela-de-Valores-SMM_atualizacao-2024.pdf)

It will be paid monthly by bank transfer;

The candidate to be hired may exercise his right to social insurance by joining the voluntary social insurance scheme, under the terms of the Statute of the Research Fellowship. The financing entities assume the costs resulting from the contributions provided for this Social Insurance, according to the Statute of the Research Fellowship.

### **Selection process**

#### **Selection criteria:**

The applicable selection methods will be curricular evaluation and, eventually, a selection interview.

If the jury chooses to conduct a selection interview, it will be conducted with the three (3) candidates with the best classification in the curricular assessment.

In the event that the selection interview is held, the final evaluation will be obtained considering the following weightings: 50% for the curricular evaluation and 50% for the selection interview.

The selection methods are eliminatory, and candidates who obtain a score of less than 9.5 in one of the selection methods or stages of the procedure will be excluded, and the next method or stage will not be applied to these candidates.

#### **Selection committee:**

Luís Filipe dos Santos Garcia Peralta (President), Júlia Maria Almeida Marques Alves (1st Effective Member), Filomena Maria Dias Marçal Ramos (2nd Effective Member), Jorge Miguel de Brito Almeida Sampaio (1st Alternate Member) and Anabela de Almeida Pereira (2nd Alternate Member).

#### **Form of publication/notification of results:**

This competition is advertised on the Sciences ULisboa and Euraxess websites.

All candidates will be notified of the final result of the evaluation, sent to the email address used for sending the respective application, or by post, to the address given in the Personal Data Form, through a sorted list, in descending order of the final evaluation obtained.

#### **Additional comments**

#### **Legislation framework:**

- Research Fellowship Holder Statute - Law no. 40/2004, of August 18, amended by Decree-Law No. 202/2012, of August 27, by Decree-Law No. 233/2012, of October 29, by Law No. 12/2013, of January 29, by Decree-Law No. 89/2013, of July 9, and by Decree-Law No. 123/2019, of August 28;
- FCT Regulation for Research Fellowships - Regulation no. 950/2019 in the Diário da República, 2nd Series, no. 241, of 16 of December, amended by Regulation No. 643/2021, published in the Diário da República, 2nd Series, No. 135, of 14 July.

To see the full offer please check the following link:

[www.ciencias.ulisboa.pt/concursos?id=4848](http://www.ciencias.ulisboa.pt/concursos?id=4848)

#### **Workplace:**

The work will be developed at the Physics Department, Campus of the Faculty of Sciences of the University of Lisbon, located in Campo Grande, 1749-016 Lisbon.

**SCIENTIFIC SUPERVISION:** Luís Filipe dos Santos Garcia Peralta

**Website for additional job details** <https://ciencias.ulisboa.pt/concursos?id=4848>

**Work Location(s)**

Number of offers available	1
Company/Institute	Faculdade de Ciências da Universidade de Lisboa
Country	Portugal
State/Province	Lisboa
City	Lisboa
Postal Code	1749-016
Street	Campo Grande
Geofield	

# Contact

State/Province	Lisboa
City	Lisboa
Website	<a href="https://ciencias.ulisboa.pt/">https://ciencias.ulisboa.pt/</a>
Street	Campo Grande
Postal Code	1749-016
E-Mail	candidaturas@ciencias.ulisboa.pt

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