

12/09/2022

Assistant Researcher - ALiCE

Where to apply

Application Deadline: 20/10/2022 23:00 - Europe/Brussels

Contact Details

Where to send your application.

COMPANY

Politécnico de Leiria

E-MAIL

ipleiria@ipleiria.pt

Hiring/Funding Organisation/Institute

ORGANISATION/COMPANY

Politécnico de Leiria

COUNTRY

Portugal

DEPARTMENT

Direção de Serviços de Recursos Humanos

CITY

Leiria

ORGANISATION TYPE

Higher Education Institute

POSTAL CODE

2410-191

WEBSITE**STREET**

<https://www.ipleiria.pt/>

Rua General Norton de Matos

ORGANISATION/COMPANY

Politécnico de Leiria

LOCATION

Portugal › Leiria

RESEARCH FIELD

Engineering › Other

TYPE OF CONTRACT

Permanent

RESEARCHER PROFILE

Recognised Researcher (R2)

JOB STATUS

Full-time

APPLICATION DEADLINE

20/10/2022 23:00 - Europe/Brussels

HOURS PER WEEK

35

**EU RESEARCH FRAMEWORK
PROGRAMME**

H2020

OFFER DESCRIPTION

Contract of employment in public functions for an indefinite period, for the career and category of assistant researcher, in exclusive dedication, in the scientific area of Environmental Engineering, Bioengineering or Biotechnology, in view to the development of research activities in the Research Unit of ALiCE — Associate Laboratory in Chemical Engineering — LSRE-LCM. of the Polytechnic Institute of Leiria (from now on referred to as the Polytechnic of Leiria), as determined by the articles 9, 11 and 15 of Decree-Law no. 124/99 of April 20, which approved the Career Statute Scientific Research, hereinafter referred to as ECIC.

Functional content: The Auxiliary Researcher is responsible for carrying out, on a regular basis, research and development activities and all other scientific and technical activities within the framework of ALiCE's mission and inscribed in article 5, no. 1, of ECIC:

- a) Participating in the conception, development and execution of research and development projects and in related scientific and technical activities;
- b) Supervising the work developed within the scope of the projects under their responsibility;
- c) Collaborating in the development of training actions in the scope of research and development methodology;
- d) Supervising the research work developed by grant holders, research interns and research assistants and participating in their training;
- e) Guide and participate in the institution's training programs.

More Information

ADDITIONAL INFORMATION

Benefits

3.230,21€ - The remuneration is that of the position of the single salary scale equivalent to the salary that was due to the index 195 of the 1st level of the category of Assistant Investigator, as mentioned in Annex I of the ECIC, unless the candidate declared as winner of this contest, having already been hired in public service in this category by another institution, receives a higher remuneration.

Eligibility criteria

Under the terms of Article 16, paragraph 3, of ECIC, will be considered and weighted the following factors will be considered and weighted:

A) The quality of the candidates' scientific and technical work in the last 5 years (QC) - 70 % being distributed as follows:

(i) Scientific production of the candidate in the last 5 years, in area of the competition - 40%:

ii) Participation in research, innovation and entrepreneurship activities carried out in the last 5 years - 40%:

iii) Scientific work and development plan (maximum 10 pages; Arial 11; spacing 1,5, margin 2,5) aligned to ALiCE's mission, for the next 5 years - 20%:

The candidate's ability to have in the future a highly relevant scientific production will be evaluated, based on ALiCE's mission.

B) Contributions in scientific orientation activities, management and teaching (OC) - 15%:

Finished orientation of master's and doctoral students;

Participation in a master's and doctoral jury as examiner;

Participation in selection boards for the hiring of research fellows;

Participation in scientific management entities and boards;

Teaching in bachelor, master's and doctoral programs

C) Provision of technical and scientific community service (PSC) - 15%:

Extension activities and dissemination of knowledge duly proven;

Participation in organizing committees of national and international scientific events;

Participation in scientific committees of national and international scientific events;

Participation in events of a scientific nature (moderator, chair, guest speaker, etc);

Selection process

The methods of selection of the candidate, in terms of article 10 of the ECIC, will be:

Assessment of curriculum vitae (CV);

Scientific work of candidates;

The interview is not a selection method and is not classified, aiming to obtain explanations or explanation of elements contained in the curricula of the candidates and will be carried out whenever the jury decides so, to clarify the indicators A, B and C.

Additional comments

If the doctorate has been conferred by a foreign higher education institution, it must comply with the provisions of Decree Law No. 66/2018, of August 16, and any formalities established therein must be fulfilled by the date of admission.

<https://www.dges.gov.pt/en/pagina/equivalencerecognition>

Web site for additional job details

<https://www.ipleiria.pt/politecnico/recursos-humanos/concursos-e-contratos/em...>

REQUIREMENTS

Offer Requirements

REQUIRED EDUCATION LEVEL

Engineering: PhD or equivalent

REQUIRED LANGUAGES

ENGLISH: Excellent

PORTUGUESE: Excellent

Skills/Qualifications

General requirements - those defined in article 17 of the General Labor Law in Public Functions (LTFP), approved by Law no. 35/2014 of June 20.

Specific Requirements

Those defined in article 10 of the ECIC and taking into account the scientific area considered by the Technical-Scientific Council, only may be admitted to it:

- Individuals who hold a doctoral degree in the scientific area of Environmental Engineering, Bioengineering or Biotechnology or, also, those who, although holding a PhD in a different area, have a relevant scientific résumé in the scientific area of the competition and whose CV is aligned with ALiCE's mission.

- Auxiliary researchers from another institution, within in the scientific area of the competition, and those who, although from a different area, have a relevant scientific curriculum in that area.

- The admission of candidates is conditional on their approval on absolute merit which will depend on:

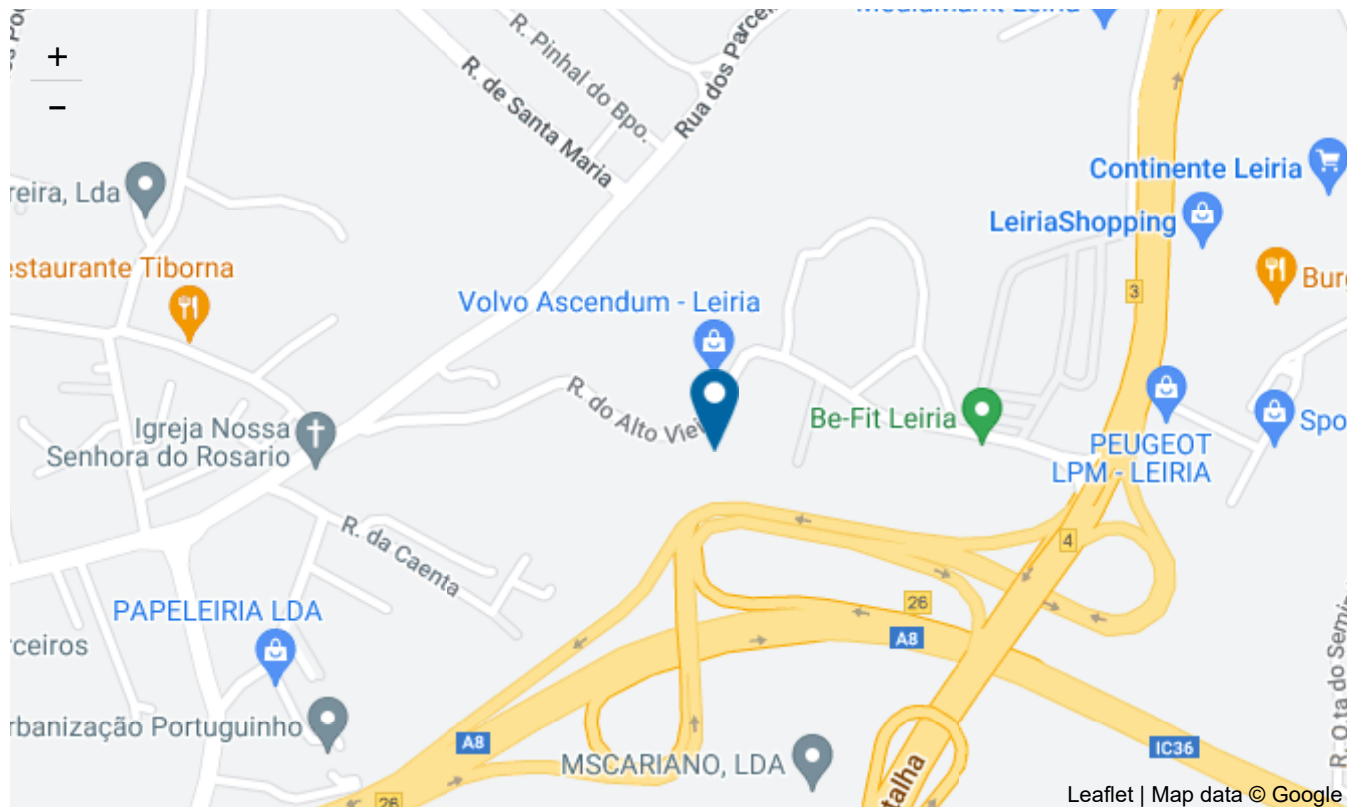
a) The publication of at least 10 scientific articles, in a Scopus indexed journal or Web of Science in the last 5 years, or have obtained a total of, at least, 100 citations in a Scopus indexed journal or Web of Science in the last 5 years.

b) Have competences included in the Thematic Environment Line of ALiCE (<https://www.alice.fe.up.pt>), and in particular in the subarea of advanced water treatments, pollution control, bioremediation and sustainable production;

c) Submit a progress and development plan (10 pages A4, letter Arial, size 11, space 1.5 and margins 2.5 cm), in the scientific area in which the recruitment process is opened, whose scientific component is clearly included in a theme compatible with the competences of paragraph (a) and with the strategic guidelines of ALiCE and the Research Unit LSRE -LCM of the Polytechnic of Leiria.

Failure to comply with these requirements will result in exclusion from the application. False statements made by candidates will be punished in accordance with the law.

Map Information



Job Work Location



Personal Assistance locations

WORK LOCATION(S)

1 position(s) available at
 Research Unit of ALiCE —
 Associate Laboratory in
 Chemical Engineering —
 LSRE-LCM.
 Portugal
 Leiria
 Leiria
 Campus 2, Morro do Lena,
 Alto do Vieiro

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