

CALL FOR GRANT APPLICATIONS (AE2024-0217)

INESC TEC is now accepting grant applications to award 1 Research Grant (BI) on the scope DECODIT with reference 101160660 funded by the European Commission under the Horizon Europe program for the period 2021-2027.

1. GRANT DESCRIPTION

Type of grant: Research Grant (BI)

General scientific area: ENGINEERING

Scientific subarea:

Area of Work: Design / Industrial Engineering and Management or Services/ Management / Engineering and Public Policy

Grant duration: 6 months, starting on 2024-09-15, with the possibility of being renewed until the end of the project.

Scientific advisor: Lia Patrício

Workplace: INESC TEC, Porto, Portugal

Maintenance stipend: € 1259,64, [according to the table of monthly maintenance stipend for FCT grants](#), paid via bank transfer. Grant holders may be awarded potential supplements, according to a quarterly evaluation process (Articles 19, 21 and 22 of the [Regulations for Grants of INESC TEC](#) and Annex II), up to a maximum limit of 50% of the monthly maintenance stipend.

INESC TEC supports costs with registration, enrolment or tuition fees, during the grant duration, under the terms established in the internal document: "[Payment of Tuition fees to grant holders](#)".

The grant holder will benefit from health insurance, supported by INESC TEC.

2. OBJECTIVES:

The energy transition of homes toward the EU decarbonisation targets involves many technology options and choices, requiring the development of integrated services so that citizens can navigate this maze and identify the best solutions for them, leveraging upon smart digital technologies. This grant is developed within DECODIT EU project, which aims to develop new digital energy services to support the active participation of citizens in the energy transition by alleviating obstacles via data-driven services. To this end, this project will develop new service design approaches to support the co-creation smart energy services to support citizen in their transition journeys towards more sustainable practices. These new service design approaches will be applied for the design of new digital energy services in the four DECODIT living labs.

3. BRIEF PRESENTATION OF THE WORK PROGRAMME AND TRAINING:

- State about service design approaches, such as the focus on the design of transformative services in the context of living labs.
- Development of a participatory service design approach to support citizens on their energy transition journey.
- Monitoring the application of the approach developed in the four living labs of the DECODIT project.
- Development of data collection and analysis, as well as writing scientific articles with the results of the project.

4. REQUIRED PROFILE:

Admission requirements:

MSc in Design / Industrial Engineering and Management or Services/ Management / Engineering and Public Policy.

The awarding of the fellowship is dependent on the applicants' enrolment in study cycle or non-award courses of Higher Education Institutions.

Preference factors:

Experience or training in service design, design for sustainability, co-creation and citizen engagement.

Interest in undertaking a PhD related to the project.

Minimum requirements:

MSc in Design / Industrial Engineering and Management or Services/ Management / Engineering and Public Policy.

English language proficiency.

5. EVALUATION OF APPLICATIONS AND SELECTION PROCESS:

Selection criteria and corresponding valuation: the first phase comprises the Academic Evaluation (AC), based on the criteria referred to in Article 12 of the [Regulations for Grants of INESC TEC](#), while the second phase comprehends the Individual Interview (EI). All factors are evaluated on a scale of 0 to 100, taking into account the applicants' merit, suitability and conformity with the preference factors.

The weight of the AC factors are as follows: Academic Qualifications (FA, 50%), Scientific Publications (PC, 20%), Experience (EX, 20%) and Motivation Letter (CM, 10%).

Candidates who score less than 50 points in the AC average will be considered excluded on absolute merit. The top five candidates approved on absolute merit will be qualified for the individual interview. The Final Grade (CF) is obtained by the weighted average of AC (80%) and EI (20%).

DISABILITY INCENTIVE

Candidates who present a degree of disability equal to or greater than 90% will benefit from an incentive (20) in the score of the CV Assessment.

Candidates who present a degree of disability equal to or greater than 60% and less than 90% will also benefit from an incentive (10) in the score of the CV Assessment.

Said score may, in these cases, exceed 100 points.

Candidates must demonstrate the degree of disability during the application, namely through the submission of the Multi-Purpose Medical Certificate of Disability, issued in accordance with Decree-Law no. 202/96, of October 23 - currently in effect.

Candidates must declare, in the application form, the type of disability used throughout the selection process, in order to proceed with the required adaptations.

The Selection Jury is composed of the following members:

President of the Jury: Lia Patrício

Full member: José Coelho Rodrigues

Full member: Beatriz Brito Oliveira

Substitute member: Jorge Daniel Teixeira

Release of results and prior hearing: the results of the selection process, as well as the terms and procedures for prior hearing, will be released to the applicants by email, under the terms referred to in Article 13 of the Regulations for Studentships and Fellowships of INESC TEC.

6. FORMALISATION OF APPLICATIONS:

Application Documents:

1. Motivation letter;
2. Curriculum Vitae (must include the list of previous fellowships, their type, beginning and end dates, funding entities and host institutions);
3. Certificate or diploma degree;

4. Proof of enrollment in a degree awarding study cycle or in a non degree awarding Higher Education program.
 - The proof of enrollment may be presented just during the grant hiring stage.
5. Signed declaration stating the infringement of the grant holder's duties (article 14, no. 4)
6. Documental evidence to support the country of residence, residence permit or other legally equivalent document, in cases where the applicant is a foreigner or non-resident in Portugal - valid until the beginning of the grant.
7. Other supporting documents relevant to the final assessment.

Failure to deliver the required documents within the 90-day period after the date of the notice of the conditional awarding of the grant implies its cancellation.

Application period: From 2024-06-13 to 2024-06-27

Submission of applications: the application will be formalised by submitting the form available in the *Work With Us* section of INESC TEC website.

7. BINDING LEGISLATION AND REGULATION

The hiring process shall comply with the current legislation regarding the Research Grant Holder Statute, approved by Law no. 40/2004 of August 18, in its current wording, as well as by the [Regulations for Grants of INESC TEC](#) and for [FCT Grants Regulation in force](#).

For more information, please check the [Regulations for Grants of INESC TEC](#) and relevant annexes at www.inesctec.pt/bolsas



Funded by the
European Union