

CALL FOR APPLICATIONS: Technical Specialist

Job/position/grant:

Job reference: AE2022-0163 (Plurianual_LA - SRC)

INESC TEC - Instituto de Engenharia de Sistemas e Computadores, Tecnologia e Ciência

Job/position/grant: Technical Specialist

City: Braga

Research field: Main: COMPUTER SCIENCE

Sub:

Job summary:

INESC TEC is accepting applications for 1 Technical Specialist job in the Informatics

Project: Financiamento Laboratório Associado

Scientific Advisor: Ricardo Pereira Vilaça

Duration of the from 2022-07-01 to 2023-06-30, eventually renewable.

contract:

Location: Braga

Job description:

Work Area: Informatics

Project overview: Systems Administrator for MACC Advanced Computing Infrastructure Management

Objectives: Objectives i) operational management of the MACC advanced computing infrastructure, ii) MACC user support, iii) development of

web-based applications to support users/advanced computing projects.

Academic Qualifications:

Minimum profile required: Possess proven professional experience in: Linux server administration

Preference factors:

Funding Entity: funded by National Funds through FCT - Portuguese Foundation for Science and Technology, I.P., project

(reference LA/P/0063/2020

Type of contract: fixed-term contract

The hiring shall be governed by what is stipulated in the legislation in force regarding fixed-term employment contracts and by INESC TEC

norms.

Selection criteria: The selection of the candidates will be based on the following criteria, in descending order of consideration:

a) Relevant Curriculum in the concerned field of this tender

b) Proven experience.

Selection Jury: President of the Jury: Prof. Rui Carlos Oliveira;

Member: Prof. Ricardo Pereira Vilaça; Member: Prof. António Luís Sousa;

Notification of results: The results of the selection process will be sent to the interested by electronic mail.

Application period: From 2022-05-26 to 2022-06-08

Application submission: Electronic form filling in www.inesctec.pt in the section Work with Us



