(BL322/2024-IST-ID)

Research Studentships (Master or Integrated Master students)

Applications are open for 1 Research Studentship, within the framework of project Fostering the city of proximity through MaaS integration (FORTHCOMING) / Associação do Instituto Superior Técnico para a Investigação e o Desenvolvimento (IST-ID), (DUT/0008/2022), financed by national funds through FCT/MCTES (PIDDAC), under the following conditions:

Scientific Area: Systems, Urbanism, Transportation and Environment

Admission Requirements: *To be enrolled at an integrated master or a master.*

Workplan: Develop and carry out research tasks focused on the main topics of the project, related to:

- Literature review focused on the concept of the 15-minute city and its relationship with the concept of "Ageing in Place";
- Interaction with the project's stakeholders;
- Helping to coordinate the data collection tasks necessary for the development of the project, namely the design, preparation and implementation of surveys;
- Developing qualitative research on participation processes
- Develop quantitative research on the suitability of the 15-minute city for the concept of "ageing in place";
- Carry out collaborative research with other members of the project team;
- Preparing scientific publications and presentations;
- Contribute to the organization of project events and activities (e.g. seminars, workshops).
- Contribute to project management activities under the supervision of the Principal Investigator

Legislation and Regulations: Statute of Scientific Research Fellow, approved by Law nr. 40/2004, of August 18, as worded by Decree-Law nr. 123/2019, of August 28; FCT Regulation for Research Studentships and Fellowships, available on https://www.fct.pt/apoios/bolsas/docs/RegulamentoBolsasFCT2019.pdf and https://dre.pt/application/file/a/127230968.

Workplace: The work will be developed at CERIS of Associação do Instituto Superior Técnico para a Investigação e o Desenvolvimento (IST-ID), under the scientific supervision of Prof. João de Abreu e Silva.

Duration: The research fellowship(s) will have the duration of 7 months. It's expected to begin in February/2025, and may be eventually renewed up to the maximum of 9 months, including the duration of the initial contract.

Monthly maintenance allowance: According to the values for Research Fellowships awarded by FCT in Portugal (https://www.fct.pt/wp-content/uploads/2024/02/Tabela-de-Valores-SMM atualizacao-2024.pdf), the amount of the monthly maintenance allowance is €990,98, being the payment method an option of the Fellow by Wire Transfer/Check.

Selection methods: The selection methods will be the following: Curriculum evaluation in which the candidate must demonstrate experience in research. Evidence of published research in the scientific areas of the competition and/or the project will also be considered. The candidates selected for the interview will be those who obtain the highest score in the curricular assessment, with a respective value of 70 per cent for the curricular assessment and 30 per cent for the interview.

Composition of the selection Jury: João de Abreu e Silva, Paulo Teixeira, Ana Paula Falcão

Announcement/ notification of the results: The final evaluation results will be communicated to all applicants by email.



Deadlines and procedures of complaint and appeal. A complaint may be lodged from the final decision within 15 working days, or an appeal to the Executive Board of IST-ID within 30 working days, both counted from the respective notification

Application deadline and formalization: The call is open from December 26, 2024 until January 10, 2025.

It is mandatory to formalize applications with the submission of the following documents: i) B1 Form – Fellowship application (https://ist-id.pt/concursos/bolsas/); ii) Curriculum Vitae; iii) academic degree certificate, where applicable; iv) proof of enrollment at an academic degree course (Master, Integrated Master); v) motivation letter.

Applications must be submitted to the email: patricia.nunes@tecnico.ulisboa.pt

