



UNIVERSIDADE DE COIMBRA

Call for Research Grant

The University of Coimbra offers a research grant to work on Project “IN0286 iCIS-Intelligent Computing in the Internet of Services”, with the following characteristics:

Number of grants: 1 vacancy.

Type of activity: Research and Development of methodologies and algorithms to improve performance, resilience and functionality of future networks and the Internet of the future. The algorithms will be implemented in C++.

Financial support: This grant is financed by + Centro Programme of the CCDRC – Comissão de Coordenação e Desenvolvimento Regional do Centro.

Applicant profile: PhD degree holders.

Location: Department of Computer Engineering, of Faculty of Sciences and Technology of University of Coimbra.

Duration: 12 months.

Renewal: Renewable until the end of the project.

Scientific Orientation: The scientific orientation of the grant will be ensured by Professor Teresa Martinez dos Santos Gomes, and Professor Lúcia Maria dos Reis Albuquerque Martins.

Financial conditions: The amount of the scholarship is 1 495, 00€, paid monthly at the end of the month by bank transfer. This amount is increased by the voluntary social security corresponding to the first level, in case the candidate elects this possibility, as well as personal accidents insurance.

Regime: The attribution of the scholarship does not generate or entitle a relation of a legal-labour nature, is undertaken in an exclusive dedication regime and attributed to the Scholar within the Scholar Statute of the University of Coimbra, based on the Regulation of Research Scholarships of the University of Coimbra (Decree no. 5120/2005, 2nd Series, DR no. 48, of 9 March, Deliberation no. 23/2005, of 5 January, of the Senate of the University of Coimbra).

Selection methods: Curriculum evaluation and analysis (70%) and interview (30%)



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Selection and attribution criteria: Criteria to be used for CV analysis: CV Analysis; Projects; Leadership; Thesis Supervision; Top 5 Publications. The candidates must prove have proven competence in the area of methodologies and algorithms to improve performance, resilience and functionality of future networks and the Internet of the Future.

Formalization of application: CV and top 5 publications.

Sending applications: By e-mail to avila@dei.uc.pt

Jury responsible for selection: Professor Teresa Martinez dos Santos Gomes, Professor Paulo Jorge Pereira de Carvalho and Professor Lúcia Maria dos Reis Albuquerque Martins.

Deadline to submit applications: Entre 09-12-2013 e 20-12-2013.

Publication date: 06-12-2013

Deadline for submittal of applications: 20-12-2013

Additional information: The evaluation results will be announced within 30 days after the deadline for submission of applications by sending communications to applicants via email. After the release of results, candidates shall be considered automatically notified to, if they wish, to comment on a preliminary hearing within 10 days after that date. After this time, the selected candidates will have to declare in writing their acceptance and communicate the effective date of commencement of the scholarship. Unless presentation of justification worthy of consideration, lack of declaration within the period referred to amounts to waiver scholarship. In case of resignation or withdrawal of the candidate selected, the candidate will be notified immediately rated better.