

English version

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## For Organisations

## Universidade de Lisboa-C2008

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## Post Research Opportunities

Unique identifier: 44b1be7d-f1ae-4bee-b2ba-69ec06ebd3df

## English

## 1. Descrição do cargo/posição/bolsa

## 1. Job description

**Job/Fellowship Reference:** C2008-UL-LaBMAg

**Main research field:** Computer science

**Sub research field:** Autonomic computing

**Job summary:**

Post-doctoral position for Artificial Intelligence researchers, in the Framework of the "Ciência 2008" program, promoted and supported by the Portuguese National Foundation for Science and Technology (FCT). This position targets candidates with post-doctoral research experience.

**Job description:**

**Universidade de Lisboa** | **University of Lisbon**

The post-doc will be responsible for the development of research in the domain of interest of LabMAG, which can be characterised by agent oriented Artificial Intelligence. The main aspects of ongoing research at this unit are the development of agent models and agent interaction models, agent learning, self-organised multi-agent systems, artificial life, social simulation and mobile robotics. Integration of these research topics with related areas such as agent visualisation and 3D animation tools, formal specification and the study of model properties are also relevant research areas supported by LabMAG. Applicants may be specialised in one of the referred topics and the admittance decision will be based on the depth and breadth of the curricula of the candidates.

It is expected that the post-doc researcher will have initiative to propose projects, to cooperate with industry, in Portugal and abroad, to explore applied research possibilities, and to supervise post-graduation research work, taking into account the integrated perspective of the LabMAG team. LabMAG is hosted by Departamento de Informática in Faculdade de Ciências of Universidade de Lisboa, in Portugal, and includes researchers from the host institution as well as from three other Portuguese universities.

Candidates should show initiative and results indicating proficiency in doing autonomous research in at least one of the above mentioned areas. Previous post-doctoral experience should evidence research skills as well as capability of integrating autonomous work with teamwork and of supervising research students (graduate and undergraduate). International experience will be considered as an important asset. Good communication skills are also required. Besides, previous research by the candidate should show interest in the area of Artificial Intelligence, in general.

Required documentation: CV, certificates (post-graduation and graduation), research goals, reference letters

Please refer to job reference in all application materials.

Application deadline: 10 September 2008

5-year position, base salary: 43k€ (annual)

Candidates should have a minimum of 3 years postdoctoral research experience. In exceptional cases, duly justified, FCT may consider accepting applicants with less than 3 years of post-doctoral experience. The jury reserves the right not to fulfil the posts in the absence of qualified applications.

Please note: The funding for this call and the final appointment of these positions are dependent on the approval from Fundação para a Ciência e a Tecnologia of the pre-selected candidates proposed by the University of Lisbon.

For more job opportunities in the University of Lisbon, please consult **CIÊNCIA 2008/PostDoctoral positions** [www.ul.pt](http://www.ul.pt)

**Vacant posts:** 1

**Type of contract:** Contrato a termo certo

**Job country:** Portugal

**Job city:** Lisboa

**Job company/institute:** Laboratório de Modelação de Agentes – LabMAG, Universidade de Lisboa

**Application deadline:** 10 Setembro 2008  
(The Application's deadline must be confirmed on the Job Description)

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## 2. Dados de contactos da organização

### 2. Organization contact data

**Organization/institute:** Laboratório de Modelação de Agentes – LabMAG

**Address:**  
FCUL, Edifício C6, Campo Grande  
Lisboa - 1749-016 Lisboa  
Portugal

**Email:** [labmag@labmag.di.fc.ul.pt](mailto:labmag@labmag.di.fc.ul.pt)

**Website:** <http://labmag.di.fc.ul.pt>

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## 3. Habilitações académicas

### 3. Required education Level

<b>Degree:</b>	Degree in science or technology and a PhD in Artificial Intelligence
<b>Degree field:</b>	Computer science

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## 4. Línguas exigidas

### 4. Required languages

<b>Language:</b>	English
<b>Priority:</b>	High
<b>Reading:</b>	Excelent
<b>Writing:</b>	Excelent
<b>Comprehension:</b>	Excelent
<b>Conversation:</b>	Excelent

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## 5. Experiência exigida em investigação

### 5. Required research experience

<b>Main Research Field:</b>	Computer science
<b>Research Sub-Field:</b>	Autonomic computing
<b>Years of Research Experience:</b>	3 years

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#### 6. Juri

6. Selection Committee

<b>Name:</b>	<a href="#">Luís Miguel Parreira e Correia</a>
<b>Name:</b>	<a href="#">Ernesto Jorge Fernandes Costa</a>
<b>Name:</b>	<a href="#">José Manuel Molina López</a>

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