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## Offer for Research Fellow Positions

The project offers consistent and attractive job opportunities for experienced researchers to develop their research potential, to be integrated in and to participate in a visible and active research community. The research positions are offered for three fellowship types:

- Long-term expert research fellowship
- Visiting research fellowship
- Post-doctoral research fellowship

### Conditions for applicants

- Doctoral degree in Computer Science or a related area, in a topic relevant for each position (in addition, for *long-term* and *visiting researchers* obtained prior to 2010)
- Outstanding research record
- Excellent capacity for independent research
- Highly motivated and pro-active
- Strong team work, communication and scientific reporting skills
- Eager to disseminate their research results in journals and conferences

### Research positions

- ✓ Ambient intelligence (AmI) for social interaction and learning
- ✓ Agent coordination and dynamic agreements
- ✓ Autonomic storage for cloud services
- ✓ Intelligent traffic monitoring and control
- ✓ Intelligent IT for Robotics
- ✓ Trust in semantic alignments and mappings of ontologies

### Duration of fellowship:

At least 12 months starting not later than 01.09.2012. During the period of the fellowship the researcher will be employed by University POLITEHNICA of Bucharest under a full-time fixed-term contract with full social security coverage.

### Application submission

The line for submission is open. Your application must include a full academic CV (including publication record), a statement outlining the research you envisage during the fellowship and two letters of recommendation.

**All applications should be submitted online at <http://www.erric.eu/researchjobs>.**