LUNDS UNIVERSITET
Naturvetenskapliga fakulteten

Kansli N
Personalsamordnare I Kervall

VACANCY

20 August 2009 Diarienr PA 2009/3009-3010

Thanks to a grant (019629) from the European Commission 6th framework Marie Curie programme, the Department of Physics and the Department of Theoretical Physics, Faculty of Science, Lund University, Sweden, announce two 6-months positions for Early Stage Researchers (ESR) in High Energy Physics.

TWO PROJECT ASSISTANTS

Placement: Department Physics or Department of Theoretical Physics, Faculty of Science.

Description of position: Fulltime for six months
Ref no: 3009-3010
Starting date: According to agreement
Further information: Torsten Åkesson E-mail: Torsten.Akesson@hep.lu.se

Duties: The selected Early Stage Researcher (ESR) will perform supervised research in High Energy Physics. Possible areas are experimental or phenomenological research related to physics at the energy frontier ATLAS at the CERN LHC, heavy ion collisions ALICE at the CERN LHC or PHENIX at the Brookhaven RHIC, future electron-positron colliders, grid computing, or related areas.

Qualifications: The requirement for appointment is that the applicants are enrolled in a PhD program at a recognized university and well into that activity. The 6-months appointment in Lund should be a natural part of their career plan towards the PhD degree at the home university. The activity in Lund during the appointment will be decided in consensus by the ESR, the supervisor at the home university and the local supervisor at Lund University.

These two positions are part of the European Commission Marie Curie Actions; the Mobility-2 programme. Eligible students are nationals of European Union Member States, European Union Associated States, or third countries, with a majority coming from Member and/or Associated States. However, they may not have been resided or carried out their main activity in Sweden for more than 12 months in the three years prior to the appointment; short stays such as holidays are not taken into account. Holders of a Swedish citizenship are not eligible for these two positions, except if they have legally resided in a third country for at least four of the last five years prior to the appointment.

The criterion for selection is the ESR's estimated ability to perform well in supervised research. In the case of equal merits secondary criteria based on improving the gender-balance and recruitment from the less favoured regions as defined by the Community will be used.

Postadress Box 118, 221 00 Lund *Besöksadress* Ekologihuset, Sölvegatan 37 *Telefon* 046-222 95 62, vx 046-222 00 00 *Fax* 046-222 40 24
E-post Ingela.Kervall@kanslin.lu.se *Webbadress* www.naturvetenskap.lu.se

Lund University is an equal opportunity university and encourages both men and women to apply for the position.

Your application should contain the following documents:
- Letter of application including the reference number for the position (The application should be written in English)
- Curriculum vitae
- Personal statement with motivation
- Justification showing the enrolment in the PhD program at the home university
- Statement from the supervisor at the home university
- Grades and a publication list
- Copies of certificates and copies of any other document that you wish to include in your application.

The application should be addressed to the Registrar, Lund University, P. O. Box 117, SE-221 00 Lund, Sweden, **no later than 7 October 2009.**

On request of the applicant all application papers will be returned at the earliest two years after the employment has gained legal force due to directions from the National Archives, RA-FS 2004:1.

Ex officio

Ingela Kervall