

## Postdoc Position at Georg-August-University Göttingen in ATLAS-Experiment

There is one opening for a

## Postdoc position (pay scale E13 TV-L)

with **100% of the regular weekly working hours** (at present 39,8 hours per week) to start immediately. The positions will be filled for a duration of 2 years with a possibility for extension on mutual agreement. The pay scal is **E13 TV-L**.

The position is part of the experimental particle physics working group with focus on grid computing. Specific tasks are development of monitoring tools and software installation for the German grid cloud, the operation of the local Tier-2 grid cluster GoeGrid and the communication to the Tier-1 center GridKa and the other German Tier-2 sites within the World-Wide LHC Computing Grid (WLCG). The group has experience in the operation and monitoring of grid clusters and is involved in projects of WLCG. It is part of the BMBF collaborative research center "ATLAS".

Required is a successfully finished university degree in physics or some other relevant subject (Master of Science or equivalent) and a PhD in physics or some other relevant subject. English langugage skills, software and programming experience in modern scripting languages, and experience in system administration and grid computing are required. The candidates will be involved in the supervision of students, regular service work in the experiment and in all research activities of the group.

Applications with the usual documents should be sent until **5th April 2019** via email to:

Prof. Dr. A. Quadt II. Physikalisches Institut Georg-August-Universität Göttingen Friedrich-Hund-Platz 1 37077 Göttingen, Deutschland <u>aquadt@uni-goettingen.de</u>

The University of Göttingen is an equal opportunity employer and places particular emphasis on fostering career opportunities for women. Qualified women are therefore strongly encouraged to apply as they are underrepresented in this field. Disabled persons with equivalent aptitude will be favoured.

Hint: Please only submit your application documents electronically. The documents will be disposed after a period of three months.

