

**Würzburg University, Institute of Physics**  
has the following opening in the  
**Experimental Particle Physics Group**  
**Postdoc (TV-L E13) ATLAS muon detector**

The Würzburg group does experiments at the Large Hadron Collider LHC (CERN) within ATLAS, and carries out physics analysis and detector hardware developments in the field of muon detectors for LHC. Part of the construction of the micromegas muon detectors for the ATLAS - NSW is done in Würzburg. Applicants are expected to supervise and optimize the production in Würzburg. In addition they are expected to contribute to the general efforts in the field of development of gaseous detectors and to supervise students working on these topics.

The position is a fixed term position for two years and can be filled immediately. Interested candidates are requested to submit their CV and professional experience together with at least one letter of recommendation. The University of Würzburg is an equal opportunity employer and encourages applications from women. Disabled applicants with the same qualifications as other candidates are preferably employed.

Applications should be sent to:

**University of Würzburg**  
**Lehrstuhl für Physik und ihre Didaktik**  
**Emil-Hilb-Weg 22**  
**97074 Würzburg**

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(l-didaktik@physik.uni-wuerzburg.de)

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<http://www.pid.physik.uni-wuerzburg.de>)