



GEORG-AUGUST-UNIVERSITÄT  
GÖTTINGEN

Institute for  
Auditory Neuroscience



UNIVERSITÄTSMEDIZIN  
GÖTTINGEN : **UMG**

The Institute for Auditory Neuroscience of the University Medical Center Göttingen is offering a position for a

## Student/ research assistant (f/m/d)

to provide further IT support for the institute

- working time of up to 83 hours/month -

### Your tasks:

- help with the IT support at the institute
- provide basic hard- and software support for computer users
- manage the network access of the institute's computers
- administer licenses
- help with the purchase of new hard- and software

### Your profile:

- highly motivated applicants with a background in IT or computer sciences
- solid knowledge of Windows OS and a good understanding of computer technology
- able to work in an interdisciplinary and international team

### We offer:

- a large and vibrant multinational team working on basic research and towards clinical applications in the field of auditory neuroscience
- contact with a wide range of different research techniques
- insights into work and life in a scientific environment

The Göttingen Campus is a leading Neuroscience Center hosting numerous prestigious and internationally renowned research institutions. This includes the University and its Medical Center, two life science Max Planck Institutes, the European Neuroscience Institute, and the German Primate Center. The Institute for Auditory Neuroscience & InnerEarLab is tightly integrated in the Campus with research groups hosted also at non-university institutions and runs numerous stimulating collaborations on Campus such as within the collaborative sensory research center SFB889 ([www.sfb889.uni-goettingen.de](http://www.sfb889.uni-goettingen.de)) and the Multiscale Bioimaging Cluster of Excellence ([www.mbexc.de](http://www.mbexc.de)).

We are looking forward to your application!

Please submit your application preferably in one single PDF-document, including cover letter, CV, and potentially relevant certificates to: [ianoff@gwdg.de](mailto:ianoff@gwdg.de) until **March 31<sup>st</sup> 2022**.

The University Medical Center Göttingen is committed to professional equality. We therefore seek to increase the proportion of under-represented genders. Applicants with disabilities and equal qualifications will be given preferential treatment.

Travel and application fees cannot be refunded or transferred.

**Dr. Tobias Moser, Professor of Auditory Neuroscience**

Institute for Auditory Neuroscience, University Medical Center Göttingen  
Auditory Neuroscience & Synaptic Nanophysiology, MPI for Multidisciplinary Sciences, Göttingen  
Auditory Neuroscience and Optogenetics Laboratory, German Primate Center