

Stellenausschreibung 8964

letzte Änderung: 07.08.2018

The Institute for Occupational Medicine, Social Medicine and Health Services Research (Medical Director Prof. Dr. M. Rieger) is looking for an

Academic employee (m/f)

with an employment rate of 65% starting from the 1st of November 2018. The position is limited to 2 years with the prospect of extension. The possibility for obtaining a doctorate degree (Dr. sc. hum.) is given.

As a result of recent technical advances exoskeletons that support workers performance during occupational tasks emerged and now offer a new kind of intervention to reduce physical exposures at work. At the moment there are many open questions to be answered regarding the amount of load reduction, unwanted load transfer to other body regions, aspects of occupational safety, effects of long term application, and more. The Institute of Occupational and Social Medicine and Health Services Research is conducting several research projects in evaluation exoskeletons for supporting working tasks. Therefore we are looking for an academic employee (m/f) who joins our team.

Your tasks are:

- Scientific collaboration in the occupational physiology laboratory (laboratory and field studies on the effects of work on the musculoskeletal system) - with the focus on "exoskeletons" and their effects on the musculoskeletal system during work
- Independent execution of subprojects on your own responsibility
- Participation in interdisciplinary project-related advanced training and methodological qualification offers

Our expectations:

- University degree (Master/Diploma) in medical technology, engineering sciences with a focus on industrial science/safety technology/ergonomics or sports science
- Extensive knowledge of the musculoskeletal system, muscular physiology and ergonomics
- Sound experience in scientific work (study design, statistics, etc.) and relevant experience in project, quality and science management
- Knowledge of data analysis and programming
- Experience with scientific publications/congress contributions, preferably also in English
- Organized, structured, independent work, high reflectivity, high team and communication skills
- Active engagement and commitment as well as a high intrinsic motivation

We offer remuneration in accordance with TV-L (collective wage agreement for the Public Service of the German Federal States) in addition to all customary benefits granted to employees working in Public Services. Severely handicapped persons with equal qualifications are given preferential consideration. The University of Tübingen is anxious to increase its quota of female scientific staff, and therefore emphatically requests women to apply for this position. The administration of the University Hospital is responsible for all employment matters. Personnel appointments will be made pursuant to the fundamental stipulations of the legal statutes for universities in Germany. Interview expenses are not covered.

Bei Fragen wenden Sie sich an Herrn Dr. Benjamin Steinhilber, Tel.: 07071/29-86805, E-Mail: benjamin.steinhilber@med.uni-tuebingen.de. Bewerbungsfrist: 14.09.2018.

Richten Sie Ihre Bewerbung bitte unter Angabe der Kennziffer **8964** an:
Universitätsklinikum Tübingen
Institut für Arbeitsmedizin, Sozialmedizin und Versorgungsforschung
Frau Sareena Butt
Wilhelmstraße 27
72074 Tübingen
E-Mail: arbeitsmedizin@med.uni-tuebingen.de

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