RESEARCH ASSOCIATE FOR THE PROJECT "BIOLOGICAL THREATS: INTEGRATED ASSESSMENT OF RISKS (BIGAUGE)" § 28 SUBSECTION 3 HMBHG

Institution: Faculty of Mathematics, Informatics and Natural Sciences, Department of Physics, The Carl Friedrich von Weizsäcker Centre for Science and Peace Research at Hamburg University (ZNF), Interdisciplinary Research Group for the Analysis of Biological Risks (INFABRI)

Salary level: EGR. 13 TV-L

Start date: 01.06.2022, fixed until 31.05.2023 (This is a fixed-term contract in accordance with Section 2 of the academic fixed-term labor contract act [Wissenschaftszeitvertragsgesetz, WissZeitVG]).

Application deadline: 2022-04-15

Scope of work: full-time position suitable for part-time

Responsibilities

Duties include academic services in the project named above. Research associates may also pursue independent research and further academic qualifications.

Specific Duties

Contributing to the BIGAUGE project, in particular collaboration on the creation of a modelling tool for infectious diseases. Specifically, adapting parameters which describe the role of aerosols in contagion to an agent based model developed as part of the project.

Requirements

A university degree in a relevant field.

Such as physics, process engineering or another subject complying with the requirements. The ability to think analytically and the ability to work in a team are required.

Assets:

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We offer

- Reliable remuneration based on wage agreements
- Continuing education opportunities
- University pensions
- Attractive location
- Flexible working hours
- Work-life balance opportunities
- Reduced rates available for a HVV-Profitcard (transit pass) and much more
- Health management
- Educational leave
- 30 days of vacation per annum

As a University of Excellence, Universität Hamburg is one of the strongest research universities in Germany. As a flagship university in the greater Hamburg region, it nurtures innovative, cooperative contacts to partners within and outside academia. It also provides and promotes sustainable education, knowledge, and knowledge exchange locally, nationally, and internationally.

The Free and Hanseatic City of Hamburg promotes equal opportunity. As women are currently underrepresented in this job category at Universität Hamburg according to the evaluation conducted under the Hamburg act on gender equality (Hamburgisches Gleichstellungsgesetz, HambGleiG), we encourage women to apply for this position. Equally qualified and suitable female applicants will receive preference.

Severely disabled and disabled applicants with the same status will receive preference over equally qualified non-disabled applicants.

Tips on applying

Contact

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Location

Bogenallee 11
20144 Hamburg
Zu Google Maps

Reference number

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Application deadline
Send us your complete application documents (cover letter, curriculum vitae, copies of degree certificate(s) and if necessary ID attesting to your disability or proof of equivalent status) via the online application form only.

If you experience technical problems, send an email to bewerbungen@uni-hamburg.de.

More information on data protection in selection procedures.