

The Healthy Living Spaces Lab at the University Hospital RWTH Aachen is looking for

Remote research interns (f/m/d) in environmental, occupational and engineering psychology

The teaching and research area Healthy Living Spaces Lab (headed by Prof. Dr. Marcel Schweiker) aims at the development of innovative approaches to the design of living spaces and buildings, to the analysis of sources of disturbance and to the development and establishment of preventive measures. The working group sees itself as an inter- and transdisciplinary link between medical research and relevant research activities from engineering, natural and social sciences.

Our website:

 $\underline{\text{https://www.ukaachen.de/en/clinics-institute/institute-and-out-patient-clinic-of-occupational-medicine/institute/teaching-and-research-areas/tra-healthy-living-spaces/aparticles/institute/teaching-and-research-areas/tra-healthy-living-spaces/aparticles/institute/teaching-and-research-areas/tra-healthy-living-spaces/aparticles/institute/teaching-and-research-areas/tra-healthy-living-spaces/aparticles/institute/teaching-and-research-areas/tra-healthy-living-spaces/aparticles/institute/teaching-and-research-areas/tra-healthy-living-spaces/aparticles/institute/teaching-and-research-areas/tra-healthy-living-spaces/aparticles/institute/teaching-and-research-areas/tra-healthy-living-spaces/aparticles/institute/teaching-aparticles/institute/teachin$

The internship starts on 15 August 2024 and lasts 12 weeks. The internship is part-time, i.e. 20 hours per week. The position is open to undergraduate students in Germany and abroad. Full remote working will be implemented as the candidate will be supporting a study run by the University Hospital in the city of Nicosia, Cyprus. If applications are received from candidates living in Nicosia, Cyprus, the intern will be asked to spend 10% of the internship time involved in active coordination and logistics on-site in Cyprus.

The internship is unpaid, but participants will gain valuable experience in the academic world and will be awarded a certificate of recognition.

The internship is supervised by Dr. Jan-Frieder Harmsen (Ph.D. in Biomedical Sciences) and Ms. Reem Al Sayed (M.Sc. in Business and Organisational Psychology).

Your tasks

You will mainly assist in a project investigating the impact of environmental stressors (heat, illuminance, air quality, and noise) on sleep quality by conducting awareness sessions with study participants and recording their daily behavioural, psychological and physiological responses.

Your main tasks will be to help with:

- Designing attractive study announcements and promoting them through various channels.
- Enhance the PowerPoint presentation to make it more engaging.
- Provide insights to make the session a positive and engaging experience for participants.
- Preparation of study materials such as worksheets.
- Liaising with interested participants, maintaining regular contact with them and coordinating participation schedules.
- Respond to participant queries and provide the necessary information and support.
- Further development of the study by supporting a literature review and identifying trends and interventions in the field.

Depending on your preference and ability, your tasks may also involve:

- Assisting with preliminary data analysis.
- Supporting our multidisciplinary team on other cutting-edge research projects in building science with your marketing knowledge and perspective.

Your profile

Applicants must be at least in their final two years of a bachelor's degree in marketing, digital media, business administration, communications, public relations, psychology or behavioural sciences. The main competences required of applicants are:

- Good knowledge of the design of advertising and communication materials.
- Good knowledge of Microsoft Office.
- Communication and interpersonal skills.
- English language proficiency C1.
- Readiness for interdisciplinary research.

Benefits

During the internship, you will gain practical experience and enhance your skill set in the following areas:

- Learn about interventional studies and randomized controlled trials.
- Collaborate with an interdisciplinary team.
- Use and improve your time management, project management and attention to details skills.
- Learn about academic databases and literature search techniques.

Application

- A short cover letter
 - regarding your (position related) skills, experience, interests...
 - max. one page
 - in English
- An one-page resume
- Course grades in your field of study
- Preferred working days and times (morning/afternoon)
 - non-binding
 - in any format you prefer
 - as detailed as possible

This position is not gender specific.

The RWTH Aachen University Hospital promotes equal opportunities and diversity. Applications from women are expressly encouraged and if the applicant is suitable qualified, they will be given priority in accordance with the LGG. If suitably qualified, people with a registered disability will also receive priority.

You should preferably use our digital application portal at www.karriere.ukaachen.de for your application. There you have the option of securing your documents in the electronic application folder to prevent unauthorized access. Applications that reach us by email to: bewerbung@ukaachen.de (this transmission path cannot be as effectively secured) will be transferred to the aforementioned portal and any accompanying documents will be disposed of in accordance with data protection regulations immediately after transfer. After the retention period has expired, the data in the portal will also be deleted. If you do not agree to a transfer to the Application portal your application cannot be considered.

The application deadline for the advertised position GB-P-48711 is August 2nd 2024.

We encourage early applications. Exceptional candidates who apply before the deadline and meet our criteria may be considered for immediate start.

For any inquiries, please feel free to contact Ms. Reem Al Sayed Email: ralsayed@ukaachen.de.

Jetzt online bewerben

