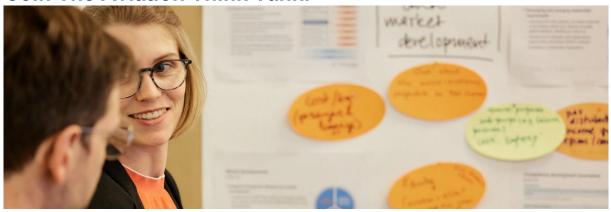


Join The Aviation Think Tank!



Have you ever wondered what tomorrow's air transport might look like? As the aviation think tank in Germany – consisting of young and ambitious experts from various disciplines – our goal is to provide science-based answers. Located in Taufkirchen near Munich, we offer a modern working environment with open ears and doors. We are always looking for passionate and creative minds to help us push today's boundaries to new heights. **Shape the future of aviation with us today and join us as:**

Research Scientist (m/f/d): Transition to climate-neutral aviation

in the field of Social and Natural Sciences

Our challenges:

- Having a broad understanding of single contributions of radical efficient aircraft, novel energy options like batteryonly, hydrogen and sustainable aviation fuels, novel aircraft and airline operations and demand management to achieve climate neutral aviation in 2050
- Understanding and evaluating the overall impact of aviation on climate change
- Early understanding of public acceptance and passenger behavior for climate-neutral aviation
- Assessing the individual ecological, economic and social sustainability impacts of aviation
- Developing transition pathways for aviation which are ecological effective and economical efficient being inspired by other sectors
- Developing policy options to support aviation's transition

What to expect:

- International team with a high qualification level
- Acknowledged research institution with our feet on the ground and our thoughts in the air;
- Modern work environment on the Ludwig Bölkow Campus in Taufkirchen near Munich
- A team-oriented working culture
- Flat hierarchies with short paths
- Challenging tasks
- Wide variety of creative activities
- Room for competency building

We need you because:

- You are excited by our challenges and passionate to give scientific answers to aviation's transition to climate neutrality
- You have successfully completed your master, ideally in Economics
- You have either already earned a PhD degree or you intend to obtain one
- You are experienced in transition studies, sustainability/ESG assessment, climate impact assessment or policy development
- You have excellent analytical and good programming skills
- You are interested in target-oriented tasks and in interdisciplinary team work
- Creativity, reliability, preciseness, and self-reliance are among your strengths
- You appreciate to work in joint academic or industry projects
- You are proficient in German and English

What we offer:

- Attractive salary package within the framework of the public tariff system; performance-oriented compensation
- Company pension schemes
- Subsidised canteen and modern internal cafeteria
- Company sports (gymnastics, football, running group)
- Occupational health examinations
- Further training (internal and external trainings, individual qualifications)
- For junior scientists: the opportunity to pursue a doctorate
- Good accessibility by public transport and motorway
- Work-life balance due to flexible working hours and home office option

The position is to be filled immediately and initially fixed-term. As we wish to increase the share of women in the team, we would be particularly interested in receiving relevant applications. People with disabilities will be given priority in the case of equal qualifications.

We look forward to receiving your application!

□ application@bauhaus-luftfahrt.net

Please indicate the reference number 23-1-9.

Do you have any questions?

Michaela Richter will be happy to help:

***** +49 89 3074-84919

www.bauhaus-luftfahrt.net/en/career