

The research group Renewable Energy and Energy Efficiency at the Chair of Energy Economics has a vacant positions to be filled for a

Student Research Assistant („studentische Hilfskraft“)

You are assisting us in two of our current research projects. Additionally you are supporting us in our research and teaching activities in the area of renewable energies and energy efficiency. The work as a student assistant provides you with the opportunity to expand your knowledge and skill set in the field of energy economics as well as energy system optimization and simulation.

Work description

- Modelling of small energy systems
- Support with publications
- Data acquisition

Requirements

- A very good command of the English and German language
- Experience with MS Office, including Excel
- Good communication skills
- Enrolment as a student at KIT
- Good organization skills
- Attention to detail, initiative and enthusiasm

Beneficial Requirements

- Programming skills, e.g. in MATLAB, Java, Visual Basic
- Experience in energy economics
- Long term availability

Conditions

- The Position is to be filled **immediately**.
- Flexible hours / Home office possible.
- The contract is expected to be for at least 34 hours/month.

Application

Please send an electronic application in English, including motivation, CV and certificates, to

[Dr. Russell McKenna](mailto:mckenna@kit.edu) | 0721 608-44582 | mckenna@kit.edu

