

Postdoctoral Scientist – Integrated Land System Research (up to 2 years, full time)

The University of Hohenheim has a strong record in interdisciplinary land system research and modeling, spanning from biophysical processes in the soil-crop system to land surface - atmosphere interactions to interdependent economic decision-making of land users within changing policy settings. Our integrated modeling approach involves massively parallel computing, which allows for considering important feedbacks in the land system that are usually neglected (see klimawandel.uni-hohenheim.de).

To expand our integrated research in this field, we are searching a postdoctoral researcher who would be thrilled to develop research strategies and contribute to setting up a large research initiative in integrated land system research. Applicants are expected to hold a doctoral degree in Science, Agricultural Sciences or Economics. They should have a proven record in interdisciplinary research and a very good command of the English language.

The successful candidate will become a member of our international research team. The salary, according to TV-L13, ranges between € 44,000 and 65,000 (plus up to € 10,000 social benefits). Appointments will be for up to 24 months.

Please send your electronic application (pdf files) to Prof. Dr. Thilo Streck using the link: <https://www.uni-hohenheim.de/job-vacancies>. A complete application will include a cover letter and CV, academic transcripts and contact details of at least two referees.

The **position is open from 1 October 2016** or as soon as possible thereafter. The application deadline is 30 September 2016. The applications will be reviewed on an ongoing basis. Only short-listed applicants will be contacted.

The University of Hohenheim is an equal opportunity employer; female researchers are strongly encouraged to apply. It has a beautiful campus and is located in the city of Stuttgart, Germany. According to *QS World University Ranking*, Hohenheim is the number 1 university in Agricultural Sciences in Germany.