



UNIVERSITÄT HOHENHEIM

INSTITUTE FOR AGRICULTURAL ECONOMICS AND
SOCIAL SCIENCES IN THE TROPICS & SUBTROPICS
Land Use Economics in the Tropics & Subtropics
Professor Dr. Thomas Berger



May 2008

Research Position in Farm and Land Use Modeling (3 years, full-time)

The project **Structure and Functions of Agricultural Landscapes under Global Climate Change – Processes and Projections on a Regional Scale** searches for a highly qualified candidate at doctoral or post-doctoral level. The position will focus on farm and land use modeling with special consideration of long-term adaptation strategies. It is funded by the *Deutsche Forschungsgemeinschaft (German Research Foundation)* and will contribute to the joint modeling efforts of meteorologists, soil scientists, agronomists and agricultural economists.

We expect experience in interdisciplinary research teams and in combining biophysical and socioeconomic model approaches. Background in agricultural or land use science is required; knowledge of agent-based modeling and linear programming would be an asset.

The successful candidate will be based in Stuttgart, Germany, and become member of an international research team (working language English). The initial appointment is for one year but can be extended up to three years by mutual consent. The salary is around EUR 44,000 (gross including social security) depending on academic degree and qualification. More information can be found at <http://www.uni-hohenheim.de/i490d> under "ongoing projects." A detailed job description for the position can be requested from i490d@uni-hohenheim.de

Electronic applications including CV, transcript of academic record, plus contact details of at least two referees should be submitted to:

Email: i490d@uni-hohenheim.de

Subject: DFG Position #1

The position will be filled once a suitable candidate has been identified. Only short listed applicants will be contacted. Universität Hohenheim is an equal opportunity employer; female researchers are strongly encouraged to apply.