Curriculum Vitae

Dr. Martin Klaus Maurer

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* July 13, 1963, Karlsruhe/Germany, married, two children

Profile in Brief

- Interdisciplinary in-depth specialist knowledge in agrarian management and socio-economics of small scale farming
- Several years of international experience in post-soviet countries
- Research focus on small-scale agricultural, farming systems research, development-related socio economy, rural development policy
- Experience in academic teaching in Europe and Asia
- Social competence and integrity, strong team orientation
- Experience in planning, coordination and management of academic events
- Experience in scholarship selection as member in several selection committees
- Project experience in international organizations as well as in context of research or technical cooperation
- Several years' experience in media analysis
- Additional training competence in the sphere of education of adult people.

Professional Career

Since 10/2015 University Lecturer, University of Applied Science, Weihenstephan-Triesdorf/Germany

Main Subjects: Agrarian Management, Micro-Economy in Agriculture, Economy of Animal and Crop Production, Big Farm Management, Farming Systems Methodology. Ongoing special task: accreditation of partner universities in the post-soviet spheres.

2011 - 2015 University Lecturer, German Academic Exchange Service (DAAD), National Agrarian University (KNAU), Bishkek, Kyrgyzstan.

- Teaching subjects: Agrarian Management and related topics
- Coordination of International Master Centre at KNAU, including 'International Farm Management Studies', development of Ph.D. curricula ,Agrarian Management' for host university (KNAU)
- Planning, coordination and active supervision of several agricultural summer schools for German Students, planning and management of several International Symposia at host university (KNAU)
- Member of several committees, e.g. selection of candidates for research and study scholarships at German Universities
- Initialization of Academic Cooperation with German universities and with the university of Central Asia (Bishkek), project support by DAAD, the German Ministry of Development Cooperation (BMZ) and Agha Khan Foundation)
- Ph.D. student supervision (Farming Systems in the Marginal Highlands of Kyrgyzstan)
- Advicing Kyrgyz students who wish to study in Germany; selection and supervision of German Internship Students in Kyrgyzstan

2013 and 2014 Short-Term Lecturer, University of Applied Science, Weihenstephan-Triesdorf/Germany

• Development Perspectives of Small-Scale Farming Systems (each year one week).

3/2001 – 8/2011 Media Consultant, Cision GmbH, Baden-Baden/Germany

 Consultancy Services for Medium and Large Scale Companies (Media Crisis Alerts, Comparative Branch Analyses, Media Presence Analyses, Press Monitoring.

5/2011 Short-Term Consultant Agrarian Management, GIZ/Germany

Project Study on Management Alternatives for Small-Scale Farmers
 Participating in the Large-Scale Irrigation Scheme Project of Aweil, Southern Sudan (3 weeks)

1/1999 – 2/2001 Lecturer, Lutz & Grub AG, Karlsruhe/Germany

• On-the-job-training, consulting and lecturing: server administration, server architecture, programming (Lotus Notes groupware).

1/1996 –12/1998 Associate Professional Officer (P2), FAO, Rom/Italy

• Evaluation of World Bank Projects, Farming Systems Approach and Research projects, special project coordination '4th International Technical Conference on Plant Genetic Resources', Leipzig/Germany.

9/1993 –12/1995 **Research Associate, University of Stuttgart-Hohenheim/Germany,** Institute for Agrarian and Socio-Economic Research in the Tropics and Subtropics.

1/1992 – 8/1993 Research Associate, ICARDA, Amman/Jordan, Aleppo/Syria

• Farming Systems Research, Beduin Systems of Jordan.

5/1991 –12/1991 Research Assistant, University of Stuttgart-Hohenheim/Germany, Institute for Agrian and Socio-Economic Research in the Tropics and Subtropics.

Academic Achievements

3/1999 – 2/2000 Diploma - Groupware Server Architecture and Programming, Lutz & Grub AG, Karlsruhe/Germany
 5/1999 Ph.D. Agrarian Science (Dr. sc. agr.), (oral defense May 1998).
 4/1991 Diploma (M.Sc.) Agricultural Engineering and Economics (Dipl.-Ing. agr.), University Stuttgart-Hohenheim/Germany

Foreign Experience

2011 - 2015	Kyrgyzstan/Central Asia – university lecturer, German Academic Exchange Service, Agrarian University, Bishkek (four years)
5/2011	Southern Sudan (project study) GIZ (3 weeks)
1996 -1998	India/Sri Lanka/Bangladesh – project evaluation (FAO, several months)
1992 – 1993	Jordan/Syria – field research bedouin farming systems (2 years)
1990 – 1990	India – field research 'Impact of Agrarian Reforms on Farmers in Rajasthan. University of Jaipur (6 months)
1987 – 1988	Zimbabwe - farm management tea and coffee-farming private and cooperative farmers, coffee growers association (one year, apprenticeship).

Language Abilities

English - fluent, acaddemic level, professional level

Russian - intermediate, professional experience

French - - intermediate/advanced level (no professional experience)

Arabian - expandable basic knowledge

Publications

- MAURER, M., AZAROV, A.; KALMURATOV, S. (2013): 'Rural-Urban Interdependencies in Kyrgyzstan and its Impact on Small-Scale Farming Systems'. Book of Abstracts Tropentag 2013, 'Conference on agricultural development within the rural-urban continuum', Seite 265. Stuttgart-Hohenheim, Germany.
- MAURER, M. (2015): Rezension zu 'Mathias Schmidt (2013) ,Mensch und Umwelt in Kirgistan: Politische Ökologie im postkolonialen und postsozialistischen Kontext. In: ,Mountain Research and Development', Feb 2015, Vol. 35, No. 1: 99-100, International Mountain Society (Hrsg.), Kathmandu/Bern.
- AZAROV, A., MAURER; M., WEYERHÄUSER, H. (2015): "Improved management potential for small-scale farming systems in the Tien Shan Mountains of Kyrgyzstan". Book of Abstracts, 1st International Conference on Asian Highland Natural Resources Management (AsiaHi-Land), Chiang Mai, Thailand.

Drafts/In Process

- MARTIN MAURER, AZAMAT AZAROV, HORST WEYERHAEUSER (2015): , Farm- and Household Income Situation of Small Scale Farming Systems in the Tien Shan Mountains of Kyrgyzstan'. In: "Tajikistan and Contemporary World", Strategic Research Centre under the President of Tajikistan (Hrsg.), Duschanbe, Tadschikistan (russ.).
- AZAMAT AZAROV, MARTIN MAURER, HORST WEYERHAEUSER (2015): 'Farming Systems Classification for the Assessment of Sustainable Development Pathways in the Tien Shan Mountains of Kyrgyzstan'. Book of Abstracts, Perth III: Mountains of Our Future Earth, Perth, Schottland.
- AZAMAT AZAROV, MARTIN MAURER, DIETRICH DARR, HORST WEYERHAEUSER (2015): Resource Management of Small Scale Farming Systems in the Tien Shan Mountains of Kyrgyzstan. Book of Abstracts, Tropentag 2015, 'Conference on Management of land use systems for enhanced food security conflicts, controversies and resolutions'. Stuttgart-Hohenheim, Germany.

Dissertation

MAURER, M. (1999): "Dynamics and Potential of Farming Systems in the Marginal Areas of Jordan". In: Doppler, W. (Hrsg.) "Farming Systems and Resource Economics in the Tropics", Vol. 32. Kiel.

Triesdorf/Germany, November 25, 2015

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