The Humanitarian Operations and Supply Chain Management Lab (HumOSCM Lab) (www.HumOSCM.ethz.ch) at the Chair of Logistics Management (Prof. Dr. Stephan M. Wagner) at ETH Zurich invites applications for a position as

**Ph.D. Student / Research Assistant**
in Humanitarian Operations and Supply Chain Management

We are looking for candidates who will take the responsibility for advancing the understanding and practice of operations and supply chain management in the humanitarian sector for real-world impact.

The candidates will be responsible for their own doctoral research, provide support for research projects, supervise student assignments, and assist in teaching. They will also participate in training programs with International Humanitarian Organizations (IHO) in the field.

At the HumOSCM Lab we encourage practice-based research to help bridge between theory and practice. Therefore, the willingness to build and nurture relationships with partners and work with organizations in the humanitarian sector is critical.

We seek candidates with a strong interest in empirical research. Candidates should have a strong interest and capability in writing research-oriented papers for scholarly journals, academic conferences, and practitioner journals.

We provide Ph.D. students with an optimal working environment and strong guidance throughout the doctoral project. We offer the possibility to collaborate with research institutes and universities abroad, and to present research results at international conferences.

We expect an excellent master’s degree in Management, Industrial Engineering (Wirtschaftsingenieurwesen), or related fields, high proficiency in English, strong team spirit, social skills, independence and a high level of motivation for academic research work. A strong background in empirical research methods, statistics or econometric analysis and practical experience in the humanitarian sector are also a plus.

The position commences immediately. The tenure will typically span three to four years, including doctoral coursework.

Applicants should submit a letter of application, a detailed CV, transcripts, and contact information of references. Please send an electronic application to:

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