

JOB VACANCY



Supply Chain Security &
Crisis Management



Starting now!
5-8hrs/week
Student Assistant (SHK & SHB)

ABOUT US

The research group Supply Chain Security and Crisis Management addresses specific challenges to decision support systems for practitioners in uncertain and unsteady environments exposed to disruptive events.

In our latest research project, PROGNOSIS, we investigate how hospitals can be ensured a constant supply of essential commodities and equipment (such as surgical masks or ventilators) during a pandemic. A comprehensive simulation study shall provide insights into the design of resilient medical supply chains. To do so, we partnered up with an interdisciplinary project team from various German universities. If you are looking for an exciting experience in a highly relevant research project, this job is for you!

More info: <https://crisismanagement.ercis.org/>

THE JOB

We offer a six-month temporary employment with a (desirable) option to extend your contract after that. You will be part of an agile project team. Your tasks and responsibilities will be dependent on your personal skills and can include the preparation of presentations, literature reviews, organizational and conceptual work, software development or related research activities. You will be flexible regarding your working hours and location.

REQUIREMENTS

- Bachelor's or Master's student at Münster University
- Interest in the simulation-based supply chain research
- Organizational skills, flexibility and team spirit
- Very good understanding of the English language
- Skills in MS Office (must) and programming (optional)

Applications from women are strongly encouraged. Women with the same suitability to the team, competence and professional performance are favored. People with disabilities and equal qualifications are preferably employed.



Applications including all required documents (cover letter, CV, certificates) until **October 31th, 2022** via e-mail to:

Sebastian Henke
sebastian.henke@uni-muenster.de
+49 251 83 38024