



## Post Graduate School "Data Science and Analytics" of Ulm University / Ulm University of Applied Sciences

In 2023 the Ulm University and the Ulm University of Applied Sciences offer

## 12 scholarships for peparing the doctoral degree

under the Postgraduate Scholarships Act of Baden-Wuerttemberg (LGFG) to highly qualified junior staff members (f/m/d). Scholarships will be granted for 12 doctoral projects for initially one year. There will be the option of a two-year extension standard funding term is 3 years.

Information on the twelve doctoral projects and the responsible supervisors can be found at: https://www.uni-ulm.de/mawi/kooperatives-promotionskolleg-data-science-und-analytics/

A scholarship can be granted providing the following conditions are met:

- an outstanding qualification, evidenced by a relevant master's degree with very good grades
- acceptance as a doctoral candidate in the respective department of Ulm University
- scientific support by a professor of Ulm University / University of Applied Sciences Ulm (support tandem)
- the doctoral project has not yet begun or not more than 6 months before the start of the scholarship

You can submit your completed application continuously. For the application please use the application form which can be found on the homepage of the college (see above). Send your application documents digitally as a pdf document (please merge all documents into one pdf file) to: <a href="mailto:petra.hildebrand@uni-ulm.de">petra.hildebrand@uni-ulm.de</a>. As subject of the email use "Application KPK Data Science and Analytics".

Alternatively, you may send your application to the following postal address:

Prof. Karsten Urban Universität Ulm Institut für Numerische Mathematik D-89069 Ulm