The Faculty of Mathematics offers a full-time research position starting as soon as possible (E13 TV-L, non-permanent position)

Your Tasks

- research in the area of numerical analysis of partial differential equations and homogenization (65 %)
- teaching obligation to the extent of 4 LVS (25 %)
- to collaborate in the academic self-administration (10 %)

Your Profile

We expect

- to hold an academic degree equivalent to a master and a PhD
- good knowledge of English
- ability to communicate and to work in a team

Preferable qualifications

- Research experience in numerical analysis of nonlinear partial differential equations and homogenization

Remuneration

Salary will be paid according to Remuneration level 13 of the Wage Agreement for Public Service in the Federal States (TV-L). As stipulated in § 2 (1) sentence 1 of the WissZeitVG (fixed-term employment), the contract will end after three years. In accordance with the provisions of the WissZeitVG and the Agreement on Satisfactory Conditions of Employment, the length of contract may differ in individual cases. The employment is designed to encourage further academic qualification. In principle, this full-time position may be changed into a part-time position, as long as this does not conflict with official needs.

Bielefeld University is particularly committed to the career development of its employees. It offers attractive internal and external training and further training programmes. Employees have the opportunity to use a variety of health, counselling, and prevention programmes. Bielefeld University places great importance on a work–family balance for all its employees.

Application Procedure

For full consideration, your application should be received via either post or email (a single PDF) document sent to lars.diening@uni-bielefeld.de by the 8th of March 2018. Please mark your application with the identification code: wiss18032 an. Please do not use application portfolios and send only photocopies of original documents because all application materials will be destroyed at the end of the selection procedure. Further information on Bielefeld University can be found on our homepage at www.uni-bielefeld.de.

Postal Address

Universität Bielefeld
Fakultät für Mathematik
Herrn Prof. Dr. Lars Diening
P.O. Box: 10 01 31
33501 Bielefeld
Germany

Contact

Name: Prof. Dr. Lars Diening
Phone: (+49) 0521 106 - 67588
Email: lars.diening@uni-bielefeld.de

Bielefeld University has received a number of awards for its achievements in the provision of equal opportunity and has been recognized as a family friendly university. The University welcomes applications from women. This is particularly true with regard both to academic and technical posts as well as positions in Information Technology and Trades and Craft. Applications are handled according to the provisions of the state equal opportunity statutes. Applications from suitably qualified handicapped and severely handicapped persons are explicitly encouraged.