The Faculty of Mathematics has the following job opening:

**Research position (Postdoc)**

**Your Tasks**
- contribution to the research activity of the group in the area of representations of finite dimensional algebras, working in that area, or a related area such as noncommutative algebra or homological algebra (65 %)
- teaching obligation to the extent of 4 courses (25 %)
- contribution to academic self-administration (10 %)

For further information please visit: [www.math.uni-bielefeld.de/birep/](http://www.math.uni-bielefeld.de/birep/)

Employment is conductive to scientific qualification.

**Your Profile**

**We expect**
- academic degree (e. g. masters) in mathematics or in a subject related to mathematics
- relevant PhD completed or about to be completed
- basic knowledge of English and German language (both oral and written) or the ability and willingness to learn these in a timely manner
- independent, responsible and committed work attitude
- cooperative and team-oriented work ethic

**Preferred experience and skills**
- contribution directly to the existing research areas of the Bielefeld Representation Theory Group (BIREP)

**We offer**
- salary according to Remuneration level 13 TV-L
- fixed-term (3 years) (§ 2 (1) of the WissZeitVG; 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)
- fulltime
- internal and external training opportunities
- variety of health, consulting and prevention

**ID:** Wiss23488
- Start: as soon as possible
- fulltime
- salary according to Remuneration level 13 TV-L
- fixed-term
Bielefeld University has received a number of awards for its achievements as an equal-opportunity employer 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 as well as the skilled crafts and trades. Applications are handled according to the provisions of the state statutes on equal opportunity. Applications from suitably qualified handicapped and severely handicapped persons are explicitly encouraged.

At Bielefeld University on request positions can be carried out with reduced working hours as long as this does not conflict with official needs.

Application Procedure

We are looking forward to receiving your application. For full consideration, your application should be received via either email (a single PDF document is required) sent to mkreimeyer@math.uni-bielefeld.de or post (see postal address). Please mark your application with the identification code: Wiss23488. Please note that the possibility of privacy breaches and unauthorized access by third parties cannot be excluded when communicating via unencrypted e-mail. For Information on the processing of personal data click here.

application deadline: 10.11.2023

Contact
Prof. Dr. William Crawley-Boevey
+49 521 106-5033
wcrawley@math.uni-bielefeld.de

Postal Address
Universität Bielefeld
Fakultät für Mathematik
Melanie Kreimeyer
Postfach 10 01 31
33501 Bielefeld