

Junior Professorship

Ecole/Institution/Société:

University of Munster, Germany / Munster

Discipline:

Computer Engineering

Type d'emploi::

Full-time

Date de publication:

2019-08-06

Personne à contacter:

If you wish to apply for this position, please specify that you saw it on AKATECH.tech

Junior Professorship (W1) for Practical Computer Science

We are looking for a (internationally) highly qualified junior scientist who further strengthens and widens the area of Algorithmic Discrete Geometry at the institute in a foundation-oriented and practice-oriented manner and has a connection to the working groups existing at the institute. The candidate should already have carried out substantial methodological work with which he / she can contribute to current and planned research networks. Participation in teaching, examinations, theses and academic self-government is also required. For this reason, it is desirable to have relevant experience with independent teaching.

The candidate should contribute to the broad coverage of the informatics-related courses in the bachelor / master programs of the department, especially in the field of election events and project seminars.

Prerequisites for admission are a university degree, pedagogical aptitude and the special aptitude for scientific work, which was proven in the context of a doctorate, which should have been no more than five years ago, and a subsequent further qualification (postdoc).

The WWU Münster advocates gender justice and aims to increase the proportion of women in research and teaching. Applications from women are therefore expressly desired; Women are given preference for the same suitability, aptitude and professional performance, provided that no reasons prevail in the person of a competitor.

Handicapped persons are preferentially employed with the same qualifications.

Applications with the usual documents (curriculum vitae, certificates, list of publications, list of courses, presentation of the scientific career, research plan) are requested in the form of a pdf-file .

Dean of the Department of Mathematics and Computer Science

Einsteinstraße 62

48149 Münster

E-Mail: mathdek@math.uni-muenster.de

The Computer Science Department at the Faculty of Mathematics and Computer Science (FB 10) of

the University of Münster, Germany, seeks to fill the position of

Assistant Professorship for Practical Computer Science

(salary level W1)

for a period of three years with the possibility of an extension for another three years upon positive evaluation.

We are looking for an outstanding, internationally distinguished junior researcher who can strengthen and broaden the fundamental and practical research and teaching activities in the area of discrete algorithmic geometry and integrate into the existing working groups in our department. The candidate should have completed substantial methodical research which can be used for the benefit of current and planned joint research projects. The candidate is expected to teach courses, administer examinations and supervise final papers, as well as participate in self-administration. Consequently, relevant experience in independent teaching is desired.

The prospective appointee should contribute to the broad scope of computer science-related courses offered in the bachelor's and master's degree programs in the faculty, especially elective courses and project seminars.

A doctoral program completed no more than five years ago, and subsequent advanced achievement (as a postdoctoral researcher).

The University of Münster is an equal opportunity employer and is committed to increasing the proportion of women academics. Consequently, we actively encourage applications by women. Female candidates with equivalent qualifications and academic achievements would prefer to be considered within the framework of the legal possibilities. We also welcome applications from candidates with severe disabilities. Disabled candidates with equivalent qualifications will be preferentially considered.

Please send your written application with the customary documents (CV, transcripts, list of publications, list of given courses, description of your academic career, research plan) compiled as one PDF file:

Dean of the Faculty of Mathematics and Computer Science

Einsteinstraße 62

48149 Münster

Email: mathdek@math.uni-muenster.de

Personne à contacter:

If you wish to apply for this position, please specify that you saw it on AKATECH.tech