Faculty of Mathematics and Natural Sciences

**Assistant Professorship in Exampology (W1) with tenure track (W2 or1 W3) (f/m/d)**

**The University of Cologne is one of the oldest and largest universities in Germany. With its six Faculties covering a broad spectrum of disciplines and its internationally outstanding research profile areas, it enjoys an excellent reputation for its academic achievements and high standards of undergraduate and graduate education. The Faculty of Mathematics and Natural Sciences comprises six departments with about 180 professors and 9,000 students and is one of the largest faculties in the country.**

**YOUR TASKS**

Please insert a brief description of the tasks in teaching, research, etc. the assistant professorship entails, ensuring a balance between teaching and research.

*Example: The successful candidate will be expected to contribute to research, teaching and academic administration of the Faculty. The tasks of the professorship include the training of students and doctoral candidates in the field of exampology.*

**YOUR Profile**

Please describe your expectations of the applicant in more detail here, ensuring a balance between teaching and research.

*Example: We are seeking an academic at an early career stage in the field of exampology with an excellent track record in research and teaching. Please submit proof of publications. We also expect the successful acquisition and implementation of third-party-funded projects.*

**our offer**

The University of Cologne provides a stimulating academic environment with a wide range of career development opportunities as well as support services for dual career couples and family-friendly working conditions.

The position (of a *Juniorprofessorin / Juniorprofessor*) is available as of dd.mm.yyyy [or at the earliest possible date]. Formal requirements are detailed in Section 36 of the Higher Education Act of North Rhine-Westphalia (Hochschulgesetz – HG NRW).

In the third year after entering into office, an interim evaluation is held. This serves as the basis for the decision as to whether an extension for a further three years will be granted to the candidate. At the latest, a final evaluation is held in the sixth year after entering into office. On this basis, a decision will be reached as to whether the candidate will be given tenure at W2 or1 W3 level. Both evaluations are carried out according to the Regulations for Quality Assurance in Tenure Track Procedures at the University of Cologne. W1 professorships comprise a teaching load of four hours per week (i.e., two hours per week is one 90-minute course per semester) in the first qualification phase and five hours per week in the second qualification phase. As a rule, W2 or1 W3 professorships comprise a teaching load of nine semester hours per week.

The University of Cologne is committed to equal opportunities and diversity. Women are especially encouraged to apply and will be considered preferentially in accordance with the Equal Opportunities Act of North Rhine-Westphalia (Landesgleichstellungsgesetz – LGG NRW). We also expressly welcome applications from people with disabilities / special needs or of equal status.

Please submit your application (without photo) via the University of Cologne’s Academic Job Portal (<https://professorships.uni-koeln.de>) by dd.mm.yyyy. Your application should be addressed to the Dean of the Faculty of Mathematics and Natural Sciences. *Here you can specify which documents/proof of qualification etc. should be submitted with the application.*

1With the application for the allocation of the professorship (Antrag auf Zuweisung),  
 the Faculties must make a binding decision whether tenure is to be granted for a   
W2 or a W3 professorship.