





A position of

## Science Communication Manager

is being advertised by the SFB (Special Research Area) "Discrete Random Structures: Enumeration and Scaling Limits":

## https://SFBrandom.univie.ac.at/

This is a 4.3M€ Research Network funded by the Austrian Science Fund (FWF), which gathers probabilists and combinatorialists of the University of Vienna, the Technical University of Vienna and the Technical University of Graz to work on a series of joint projects on random discrete structures arising in mathematical physics.

We are looking for a dedicated individual with a passion for science communication and storytelling to coordinate the communication and outreach strategy of the network addressing both the academic community as well as the general public.

The advertised position is associated to the Faculty of Mathematics of the University of Vienna. The extent of employment is half-time (20 hours per week), and the salary is expected to be around €33,000 per year or €2.376 gross/month. The position is for a duration of at least four years, starting on 1.3.2024 or thereafter upon agreement.

The working time pattern is flexible and can be mutually agreed on; by arrangement you will also have the possibility to partially work from home.

You will be part of a stimulating and inspiring scientific project, working alongside highly motivated individuals in an international team.

## Your profile

- Advanced degree (M.Sc. or Ph.D.) in mathematics
- Experience with social media, video, photography, podcasts, or other media.
- Excellent command of English and German
- Experience in science journalism and/or science writing is a strong plus
- You are enthusiastic about supporting our researchers and communicating our science to a varied audience
- Team player with the ability to work independently







## **Application Requirements and Procedure**

Please apply via the website <u>https://sfbrandom.univie.ac.at/open-positions-available/</u> by **February 11th, 2024**. You will need to provide the following documents:

- Cover Letter outlining your motivation for applying, in English
- CV, in English
- Two writing samples of no more than 800 words about a scientific topic, one in English and one in German (e.g. for a newspaper)

Inquiries can be sent by email to Nathanael.Berestycki@univie.ac.at or Ilse.Fischer@univie.ac.at