

Postdoc Research Group Kwan

Full Time

| Klosterneuburg (Vienna), Austria

| € 57.680 gross/year*

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IST Austria is a growing international institute for conducting frontier research in mathematics, computer science, and the life and physical sciences. We recruit passionate professionals from all over the world and from all fields who support our goals of excellence in research and science management. Located on a beautiful campus on the outskirts of Vienna, we offer numerous opportunities for personal growth in a stable working environment. [Get an insight!](#)

Postdoc position in Discrete Mathematics

The Kwan group studies a wide range of combinatorial questions, with a particular focus on the interplay between combinatorics and probability.

About the position: Starting time and duration are negotiable, ranging from 1-3 years. Funding is available for conference travel, etc. There are no teaching obligations, but there is the possibility to teach in the IST Graduate school.

Please apply directly to Matthew Kwan (matthew.kwan@ist.ac.at), with a CV and a short (e.g. 3-5 page) description of your research interests and accomplishments. Please also arrange for at least two reference letters to be sent to the same address.

Prospective applicants are also encouraged to apply concurrently to the IST-BRIDGE program (with deadline May 5, 2022): <https://ist.ac.at/en/education/postdocs/ist-bridge>

Your profile

- PhD and solid background in combinatorics, discrete probability, or related areas
- A solid publication record, matching the current career stage
- High motivation and a proven ability to conduct independent research, as well as to work effectively as a member of a research group
- Excellent command of English (working language)

Application documents: motivation letter, CV and two reference letters; **flexible start date**

To submit your application please email: matthew.kwan@ist.ac.at

* This position comes with possible overpayment depending on education, qualification and work experience. IST Austria processes your personal data in accordance with the law. For more information, please refer to www.ist.ac.at/data-protection.

Your benefits



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