

Tenure-Track / Tenured Faculty Position in Theoretical  
Quantum Science and Engineering  
Princeton University

Direct Link: <https://www.AcademicKeys.com/r?job=246731>

Downloaded On: Oct. 19, 2024 1:16pm

Posted Oct. 8, 2024, set to expire Feb. 9, 2025

<b>Job Title</b>	Tenure-Track / Tenured Faculty Position in Theoretical Quantum Science and Engineering
<b>Department</b>	Princeton Quantum Initiative (PQI) <a href="https://quantum.princeton.edu/">https://quantum.princeton.edu/</a>
<b>Institution</b>	Princeton University Princeton, New Jersey
<b>Date Posted</b>	Oct. 8, 2024
<b>Application Deadline</b>	Nov. 15, 2024
<b>Position Start Date</b>	Sep. 1, 2025
<b>Job Categories</b>	Core Faculty Assistant Professor Associate Professor Professor
<b>Academic Field(s)</b>	Mechanical Engineering Engineering Physics Engineering Mechanics Computer Engineering Engineering - Other
<b>Apply Online Here</b>	<a href="https://puwebp.princeton.edu/AcadHire/apply/application.xhtml?listingId=36381">https://puwebp.princeton.edu/AcadHire/apply/application.xhtml?listingId=36381</a>

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**Apply By  
Email**

**Job  
Description**

The **Princeton Quantum Initiative (PQI)**, the **School of Engineering and Applied Science (SEAS)**, and the **Department of Physics** seek applicants for a tenure-track/tenured faculty position at all ranks in theoretical quantum science and engineering.

**Candidates in quantum theory are encouraged to apply, including quantum information theory, quantum algorithms, quantum error correction, quantum systems theory, and fundamental quantum science.** Candidates should have a commitment to teaching and a demonstrated ability to pursue a high impact research program. An appointment may be made jointly with another appropriate department or program (such as Computer Science, Electrical and Computer Engineering, Physics). A start date of September 1, 2025 is preferred.

The department is committed to fostering an academic environment that acknowledges and encourages diversity and differences. The successful candidate will show/demonstrate the potential to pursue academic excellence in diverse, multicultural, and inclusive settings.

Applicant review will begin in November. For full consideration, please **submit applications no later than November 15, 2024**, using the following site:

<https://puwebp.princeton.edu/AcadHire/apply/application.xhtml?listingId=36381>

Applications require: a cover letter, complete curriculum vitae, descriptions of research and teaching interests, and the contact information for three references.

Req. Num. D-25-PQI-00002

**EEO/AA Policy**

Princeton University is an equal opportunity employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected

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veteran status, or any other characteristic protected by law. This position is subject to the University's background check policy.

**Contact Information**

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

**Contact** Jennifer Bornkamp  
Princeton Quantum Initiative (PQI)  
Princeton University  
387 Jadwin Hall  
Department of Physics  
Princeton, NJ 08544

**Phone Number** 609-258-4371

**Contact E-mail** [PQIrecruiting@princeton.edu](mailto:PQIrecruiting@princeton.edu)