MASSACHUSETTS

Assistant Professor/Associate Professor/Professor —
Quantum Information Science, Mathematics

The College of Science at Northeastern University (Boston Campus) invites applications for positions at all ranks (Assistant Professor, Associate Professor, or Professor), beginning in academic year 2024–2025 in the field of Quantum Information Science.

The successful candidate will ideally complement existing research strengths and will have the opportunity to collaborate with, and help develop, cross-disciplinary teams across the University. The primary appointment will be in Mathematics, with possible joint appointments in other departments including Physics, Computer Science, Electrical and Computer Engineering, and Chemistry. Cross-disciplinary research programs and appointments are strongly encouraged within the College, and across the University.

At Northeastern University, we embrace a culture of respect and inclusion, where each person is valued and empowered with equitable opportunities and access to resources.

The potential hires are expected to develop vigorous research programs cross cutting the fields of Physics, Computer Science, Electrical and Computer Engineering, and Chemistry. Faculty members at Northeastern are expected to develop independent research programs that attract external funding; teach courses at the graduate and undergraduate level; supervise students and postdocs in their area of research; and participate in service to the department, university, and discipline. Qualified candidates must have excellence in, or a demonstrated commitment to, working with diverse student populations and/or in a culturally diverse work and educational environment.

Applicants must have a PhD in Mathematics or a closely related field by the appointment start date. We encourage applicants from a wide range of backgrounds, including academia and industry. All applicants should have a strong record of scholarly accomplishment that demonstrates the ability to build a strong research program. Candidates seeking appointment at the Associate or Full Professor level should have substantial research productivity and an established history of grant support and academic service. Academic rank at the Associate Professor and Professor levels will be commensurate with experience and qualifications reflecting a record of demonstrated teaching and scholarly excellence. Research excellence is the top-most priority.

Interested candidates should apply with a curriculum vita that includes a list of publications, statements addressing: Research, Teaching, Equity, and names and contact information for at least three professional references from whom letters of reference can be solicited as needed. Applications will be reviewed beginning on October 30, 2023. To apply and see the complete advertisement with all of the details please visit: [https://northeastern.wd1.myworkdayjobs.com/en-US/careers/details/Open-Rank--Assistant-Professor-Associate-Professor-Professor---Quantum-Information-Science--Mathematics_R120037?q=quantum](https://northeastern.wd1.myworkdayjobs.com/en-US/careers/details/Open-Rank--Assistant-Professor-Associate-Professor-Professor---Quantum-Information-Science--Mathematics_R120037?q=quantum).
Northeastern University is an equal opportunity employer, seeking to recruit and support a broadly diverse community of faculty and staff. Northeastern values and celebrates diversity in all its forms and strives to foster an inclusive culture built on respect that affirms inter-group relations and builds cohesion. All qualified applicants are encouraged to apply and will receive consideration for employment without regard to race, religion, color, national origin, age, sex, sexual orientation, disability status, or any other characteristic protected by applicable law. To learn more about Northeastern University’s commitment and support of diversity and inclusion, please see: www.northeastern.edu/diversity.

Membership is an act of service to mathematics—thank you. Investing in membership strengthens services that support the entire math community.

We have updated our dues rates to help make membership easy to access. Choose the membership that best fits your circumstances.

We’re thrilled to support you as an AMS Member.

Learn more at: www.ams.org/membership
www.ams.org/membership/renew
www.ams.org/membership/join