

Apply to Become an ICERM Postdoctoral Fellow

The Institute for Computational and Experimental Research in Mathematics (ICERM) at Brown University invites applications for its 2022-2023 postdoctoral positions.

Postdoctoral Institute Fellows: ICERM supports two academic-year Postdoctoral Institute Fellows with salary and benefits.

Postdoctoral Semester Fellows: ICERM supports five four-month Postdoctoral Fellows each semester with salary and benefits.

The 2022-2023 Semester Programs are:

- *Harmonic Analysis and Convexity (Fall)*
- *Modern Discrete Optimization: Mathematics, Algorithms, and Computation (Spring)*

Eligibility for all ICERM Postdoctoral positions: Applicants must have completed their Ph.D. within three years of the start of the appointment. Documentation of completion of all requirements for a doctoral degree in mathematics or a related area by the start of the appointment is required.

For full consideration: applicants must submit an AMS Standard Cover Sheet, curriculum vitae (including publication list), cover letter, research statement, and three letters of recommendation by early January, 2022, to MathJobs.org (search under "Brown University").

Brown University is committed to fostering a diverse and inclusive academic global community; as an EEO/AA employer, Brown considers applicants for employment without regard to, and does not discriminate on the basis of, gender, sex, sexual orientation, gender identity, national origin, age, race, protected veteran status, disability, or any other legally protected status.



ICERM

Institute for Computational and Experimental Research in Mathematics

Proposals being accepted:

Semester Program
Topical Workshop
Small Group Research Program
Summer Undergrad Program

Applications being accepted:

Semester Program or Workshop
Postdoctoral Fellowship

Sponsorships being accepted:

Academic or Corporate

ICERM is a National Science Foundation Mathematics Institute at Brown University in Providence, RI.



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