



# ICERM

Institute for Computational and Experimental Research in Mathematics

## APPLY TO BECOME AN ICERM POSTDOC

*ICERM's postdoctoral program brings early career mathematicians to the institute in order to support and expand their research and to create lasting career collaborations and connections.*

### **2018-2019 Postdoctoral Institute Fellows:**

ICERM's two Postdoctoral Institute Fellowships are nine-month appointments receiving a salary with benefits. Both positions commence in September 2018. One will participate in the fall 2018 *Nonlinear Algebra* semester program and remain as a researcher-in-residence during the spring 2019 semester. The other will begin as a researcher-in-residence during the fall 2018 semester and will participate in the spring 2019 *Computer Vision* semester program. ICERM will match these two Postdoctoral Institute Fellows with faculty mentors for the entire academic year.

### **2018-2019 Postdoctoral Semester Fellows:**

ICERM's ten Postdoctoral Fellowships are four-month appointments receiving a salary with benefits. Five will begin in September 2018 during the *Nonlinear Algebra* semester program. The other five will start in February 2019 during the *Computer Vision* semester program. ICERM will match each Postdoctoral Fellow with a faculty mentor for the duration of the semester program.

### **For Full Consideration:**

Applicants must submit an AMS Standard Cover Sheet, CV, cover letter, research statement, and three letters of recommendation to MathJobs.org (search under *Brown University*) by January 1, 2018.

**More details at: [icerm.brown.edu](http://icerm.brown.edu)**

ICERM is an Equal Opportunity/Affirmative Action Employer.

### **Ways to participate:**

*Propose a:*

- semester program
- topical workshop
- small group research program
- summer undergrad program

*Apply for a:*

- semester program or workshop
- postdoctoral fellowship

*Become an:*

- academic or corporate sponsor

**About ICERM:** The Institute for Computational and Experimental Research in Mathematics is a National Science Foundation Mathematics Institute at Brown University in Providence, RI.



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