Mathematics Opportunities

**Aisenstadt Prize: Call for Nominations**

The Centre de Recherches Mathématiques (CRM) seeks nominations for the André Aisenstadt Mathematics Prize, which recognizes outstanding research by a young Canadian mathematician. The deadline for nominations is **March 1, 2018**. See [www.crm.umontreal.ca/prix/prixAndreAisenstadt/prix_attributionAA_an.shtml](http://www.crm.umontreal.ca/prix/prixAndreAisenstadt/prix_attributionAA_an.shtml).

—From a CRM announcement

**Diversity Conference in the Mathematical Sciences**

The Infinite Possibilities Conference (IPC), a program of Building Diversity in Science (BDIS), is a national conference designed to promote, educate, encourage, and support women of color interested in mathematics and statistics, as a step toward addressing the underrepresentation of African Americans, Latinas, Native Americans, and Pacific Islanders in these fields. The conference will be held **April 14-15, 2018**, at Howard University. See [mathinstitutes.org/diversity](http://mathinstitutes.org/diversity) for more information.

—From an MSRI announcement

**TWAS Prizes: Call for Nominations**

The World Academy of Sciences (TWAS) awards annual prizes to scientists who have been living and working in a developing country for at least ten years. The deadline for nominations is **March 15, 2018**. See [twas.org/opportunity/twas-prizes](http://twas.org/opportunity/twas-prizes).

—From a TWAS announcement

**Graham Wright Award: Call for Nominations**

The Graham Wright Award for Distinguished Service of the Canadian Mathematical Society (CMS) recognizes individuals who have made sustained and significant contributions to the Canadian mathematical community and, in particular, to the CMS. The deadline for nominations is **March 31, 2018**. See [cms.math.ca/Prizes/dis-nom](http://cms.math.ca/Prizes/dis-nom).

—From a CMS announcement

**Project NExT 2018–2019**

Project NExT (New Experiences in Teaching) is a yearlong professional development program of the Mathematical Association of America (MAA) for new or recent PhDs in the mathematical sciences. The program is designed to connect new faculty with master teachers and leaders in the mathematics community and address the three main aspects of an academic career: teaching, research, and service. The program welcomes and encourages applications from new and recent PhDs in postdoctoral, tenure-track, and visiting positions. The deadline for applications for the 2018 cohort of MAA Project NExT Fellows is **April 15, 2018**. For applications and further information, see [www.maa.org/programs/faculty-and-departments/project-next](http://www.maa.org/programs/faculty-and-departments/project-next).

—From an MAA announcement

Listings for upcoming math opportunities to appear in Notices may be submitted to notices@ams.org.