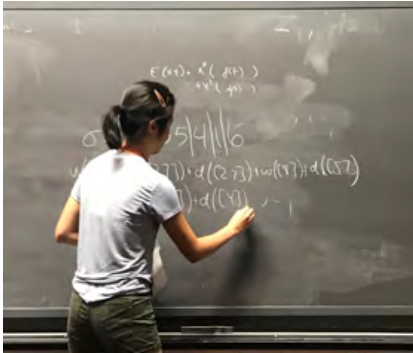


Yongren (永仁) Fellowships to PROMYS

Program in Mathematics for Young Scientists



**Six Weeks of Deeply Challenging Mathematics
July 5 - August 15, 2020 at Boston University, U.S.A.**

Professor Glenn Stevens: Director of PROMYS

**For Mathematically Talented High School Students in China (age 14-19):
Full Scholarships (Tuition, Lodging, Meals, Visa Fees) and Round-trip Airfare**

**Interested in joining 80 mathematically talented high school students from across the U.S.,
25 undergraduate counselors, faculty, research mentors, and guest mathematicians
for PROMYS's 32nd summer of intensive mathematical exploration?**

- PROMYS seeks to encourage mathematical habits of mind that support curiosity, creativity, collaboration, and independence in facing unfamiliar mathematical challenges.
- Students receive daily feedback from their counselors on their Number Theory problem sets.
- Advanced seminars, daily Number Theory lecture, exploration labs, mentored research, and dozens of minicourses and guest lectures on a wide range of mathematical topics.
- Fellowships designed for students who need financial assistance to attend PROMYS.
- Approximately 50% of PROMYS alumni go on to earn doctorates.

Details and Application: www.promys.org

Application Deadline: March 15, 2020

"PROMYS is about learning a way of thinking, it is about exploring math on your own, it is about doing math with the friend you just made who comes from across the world and more beyond that." Qianyun Zhou, Yongren Fellow to PROMYS 2019



Boston University is an equal opportunity, affirmative action institution

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