



Hungarian Approach to Learning and Teaching Mathematics

Abstract: The Hungarian approach to learning and teaching mathematics emphasizes problem solving, creativity, and communication. Students learn by working on meaningful problems that foster procedural fluency, conceptual understanding, and connections between topics. We will dig into fun mathematical tasks that illustrate this pedagogy and discuss its implementation in the classroom. We will also describe Budapest Semesters in Mathematics Education, a semester-long program (in Budapest!) that focuses on the Hungarian approach.

Tuesday, October 18

5:00-6:00 pm

**Park 338
Bryn Mawr College**

For more information contact:

Prof. Leslie Cheng

Department of Mathematics

lcheng@brynmawr.edu

**Pizza
Served!**

To ensure we order enough
pizza, please RSVP here:
<http://tinyurl.com/BSMEtalk>
Or scan QR code →



Ryota Matsuura

*North American Director
of BSME & Associate
Professor of Mathematics
at St. Olaf College.*



Kim Canzoneri

*Swarthmore, Class of 2017
Mathematics & Education
BSME alum – Spring 2016*