

BSME

BUDAPEST SEMESTERS
IN MATHEMATICS EDUCATION

Summer@BSME

OVERVIEW

Summer@BSME is a six-week summer program in Budapest for those interested in the learning and teaching of secondary mathematics. Participants take a variety of courses in mathematics education and complete a week-long field experience. Come experience the *Hungarian approach* to learning and teaching of mathematics—which emphasizes problem solving, creativity, and communication—as well as the rich and vibrant culture of Hungary.



ACADEMIC HIGHLIGHTS

- Mathematics education courses that focus on the Hungarian approach.
- Field experience at a mathematics camp for secondary students.
- Instructors are Hungarian teacher scholars who actively teach grades 5–12.
- Small, lively classes taught in English.

See our website for program dates bsmeducation.com

Summer@BSME

BUDAPEST, HUNGARY

A member of the European Union, Hungary developed its distinctive culture over a thousand-year history. Budapest is the capital of Hungary with population of 2 million. It is a beautiful historical city, with one of the most vibrant cultures in Europe. Famous for its graceful bridges, green parks, and delicious food, Budapest is a remarkably safe and pleasant place.

APPLICATION AND COSTS

Application information, current tuition rates, and living cost estimates are available at www.bsmeducation.com. Early application is encouraged.



CONTACT INFORMATION:

Professor Ryota Matsuura, North American Director
Budapest Semesters in Mathematics Education
St. Olaf College, Northfield, MN 55057

Tel: 507-786-3821

Email: bsme@bsmeducation.com

www.bsmeducation.com

B | S | M | E

BUDAPEST SEMESTERS
IN MATHEMATICS EDUCATION