“At a certain point students realize the joy of struggle, thinking with their own brains, what it means to look for a road, find it, and reach the goal. What it is like to think freely with the hazard of getting lost, but with the possibility of the unusual, individual, surprising.”

– Lajos Pósa

Program Highlights:

- Spend a semester or summer in Budapest and learn from Hungarian teacher scholars.
- Study the Hungarian approach to learning and teaching, based on problem solving, mathematical creativity, and communication.
- Explore the city of Budapest, located on the Danube River, with its abundant cultural offerings and beautiful historical sights.

Budapest Semesters in Mathematics Education (BSME) is designed for undergraduates and recent graduates interested in the learning and teaching of secondary mathematics. BSME was conceived by the founders of Budapest Semesters in Mathematics (BSM), and the two programs share a common goal—to experience the mathematical and general culture of Hungary. BSME is specifically intended for students who are not only passionate about mathematics, but also the teaching of mathematics.

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