

# STEM+C

Washington University's Institute for School Partnership, in coordination with the Department of Education in the College of Arts & Sciences, has established a 15-unit graduate certificate program in Science, Technology, Engineering, Math, and Computational Thinking (STEM+C) education through the School of Continuing & Professional Studies. The certificate program is directed at in-service teachers of grades K-8. Admission to the program is competitive and by application only. Teachers receive 3 graduate credits in education for each relevant course completed.

**\* Applications for the Advanced Certificate in STEM+C are currently closed until 2024.**

Contact: Rachel Ruggirello  
Phone: 314-919-7574  
Email: [schoolpartnership@wustl.edu](mailto:schoolpartnership@wustl.edu)  
Website: <https://caps.wustl.edu/programs/certificates/advanced/stem-math-science-education>

## Requirements

### Advanced Certificate in Science, Technology, Engineering, Math, and Computational Thinking (STEM+C) Education

**Required:** 15 units

Teachers receive 3 graduate credits in education for each relevant course completed. The credits may include undergraduate STEM +C courses offered through the School of Continuing & Professional Studies as well as selected STEM+C education courses. The program is designed so teachers will receive graduate credit for the additional undergraduate courses.