



Join a Community of Math Enthusiasts This Summer

Grades 10 - 11 Online and Residential Options

Embark on an exciting journey in advanced mathematics with **Stanford University Mathematics Camp (SUMaC)**, where participants engage in lectures, guided research, and collaborative problem-solving. In a math-centric environment, participants will explore contemporary mathematical research, the historical evolution of key mathematical concepts, and cross-disciplinary applications.

Program Length:

Online: 3 weeks

Residential: 4 weeks

Program Dates:

Session One:

Online: June 15 – July 3, 2026

Residential: June 21 – July 17, 2026

Session Two:

Online: July 6 – 24, 2026

No residential program offered in Session Two

Tuition:

Online: \$3,750, Residential: \$8,950

Need-based financial aid is available.



Advanced Mathematics

SUMaC is designed for students with a deep interest in mathematics, ready to explore topics like abstract algebra, number theory, or algebraic topology in an exciting and engaging environment.



Community of Thinkers

Spend the summer with peers who share your love of mathematics. Join us online or on Stanford University's campus for stimulating classes, intellectual challenges, and lasting friendships.



Intensive Exploration

SUMaC focuses on mathematics as a stand-alone discipline, while also highlighting real-world applications. Participants explore complex concepts that spark curiosity and deepen critical thinking skills.

Application Deadline: February 2, 2026
Learn more and apply: sumac.spcs.stanford.edu



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