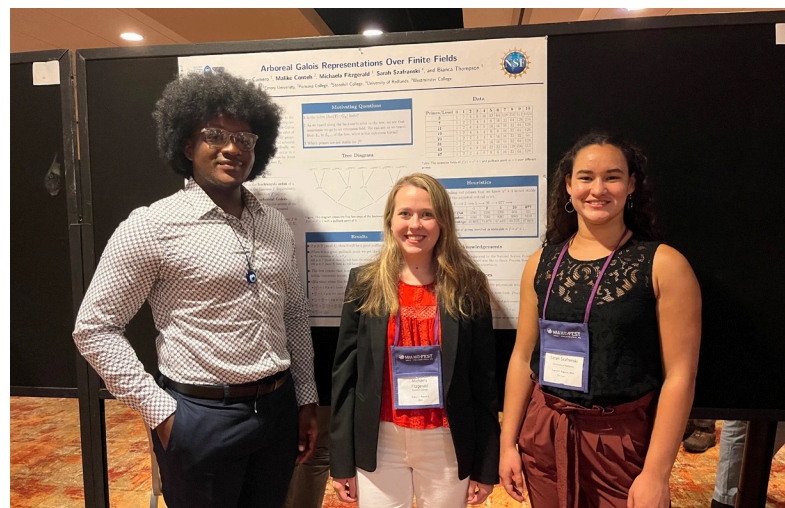
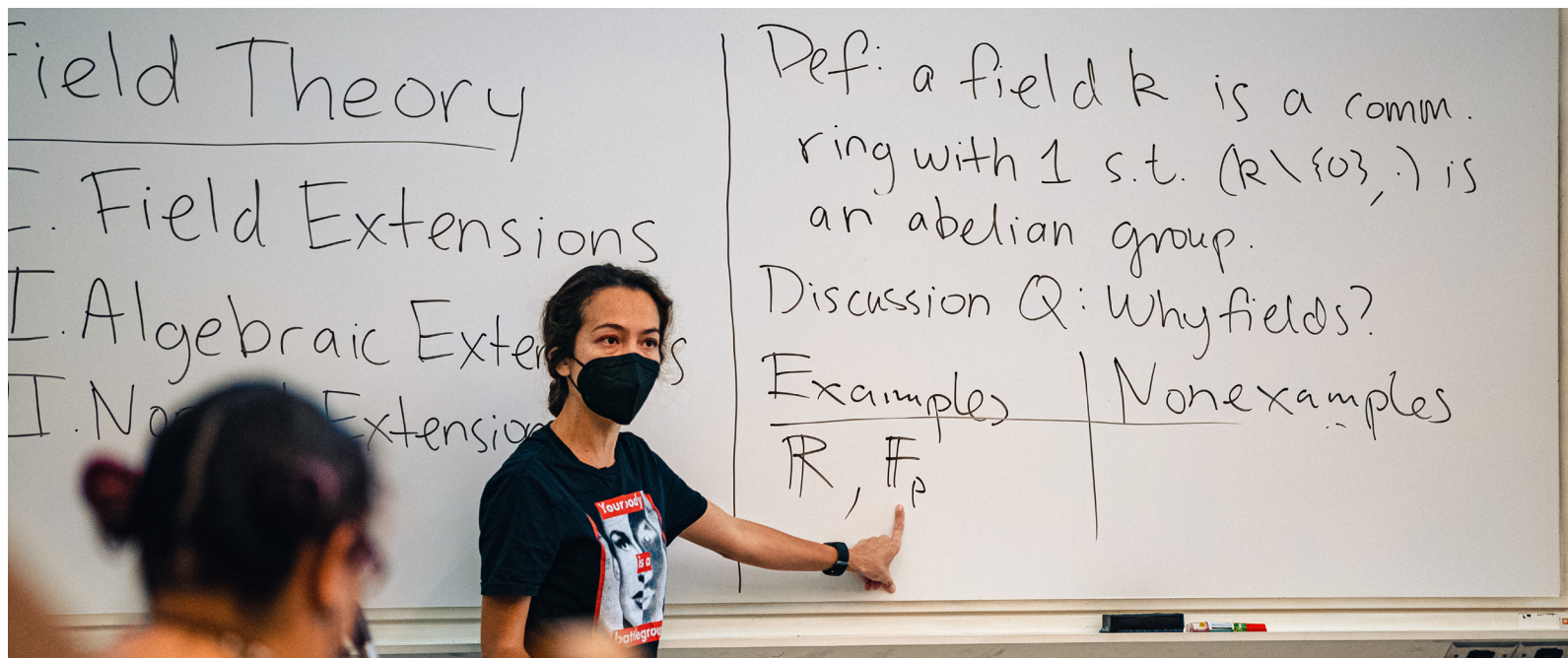


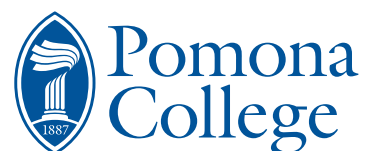
Sunday, June 11 through Saturday, August 5, 2023

**POMONA
RESEARCH IN
MATHEMATICS
EXPERIENCE**

PRIME



Find out more
research.pomona.edu/prime



PRIME POMONA RESEARCH IN MATHEMATICS EXPERIENCE

An eight-week summer residential program to conduct research in Algebraic Geometry & Number Theory offered by the Department of Mathematics at Pomona College.

PRIME is a research learning community consisting of 15 undergraduates, five graduate students, and five faculty. It allows participants to conduct research in groups, receive mentorship and participate in professional development activities.

Undergraduate participants in the PRIME program will receive:

- a stipend of \$4,000 upon successful completion of the program
- travel to and from Claremont CA, housing at Pomona College, and meals in the dining halls
- a \$1,500 allowance for travel to future conferences

For a complete application, you will need to submit:

- two letters of recommendation
- an unofficial transcript or list of math courses and grades
- a cover letter addressing your interest in the PRIME program

Apply using the NSF Common App available at [nsfetap.org](https://www.nsfetap.org)

For full consideration, applications should be received no later than **February 24, 2023**. Students must be undergraduates in good standing, although preference will be given to applicants who will begin either their junior or senior year in the Fall of 2023. National Science Foundation (NSF) funding also requires that participants must be either US Citizens or Permanent Residents. Decisions will be announced by March 1, 2023.



Questions?

Contact Edray Goins at

edray.goins@pomona.edu

or visit research.pomona.edu/prime



The program is being sponsored by the National Science Foundation (DMS-2113782).



Pomona College