

Next Generation Scientists Summer Camp

Widener University



The Next Generation Scientists Summer Camp provides an excellent opportunity for budding high school age scientists to explore subjects as diverse as astronomy, biochemistry, biology, chemistry, environmental science, sustainability, mathematics, meteorology, climatology, and physics. The program allows students to witness scientific experimentation and discovery while providing a unique opportunity to meet with college faculty who are also professional scientists, along with Widener undergraduate science majors. Tuition is only \$250 per student with a \$50 discount for each additional sibling who enrolls. Please email Meghan Klems, mmklems@widener.edu, for the discount code. We are confident that your child/children will find our summer program to be stimulating and rewarding.

- **Camp Dates: June 20-23 (Tuesday-Friday) In Person at Widener University!**
- **Cost: Cost:** \$250 for one child, with reduced tuition of \$50 for each additional sibling that enrolls. Please email Meghan Klems at mmklems@widener.edu for the sibling discount code prior to completing your payment.
- **Grade Level as of Fall 2023:** 8-12 (currently in 7-11)
- **Deadline for application:** June 12. Confirmation emails are not instantaneous.

Featured Activities:

- Workshops in disciplines of astronomy, biochemistry, mathematics, and physics.
- Green workshops in biology, environmental science, meteorology, climatology, sustainability, green chemistry, and a tour of Taylor Arboretum.
- All workshops led by Widener Science faculty
- Stargazing night at the Widener Observatory
- Interactions with current science undergraduates
- Certificates of achievement awarded to students who complete all workshop

Please visit the following website, or email Meghan Klems (mmklems@widener.edu), to register or for more information

<https://www.widener.edu/events/next-generation-scientists-virtual-summer-mini-camp>