

Environmental Science & Sustainability

AFTERSCHOOL PROGRAM

Real Science.
Brighter
Tomorrows.

Explore
Innovate
Take Action!

We investigate today's most pressing environmental challenges while exploring topics such as renewable energy, ocean science, climate systems, conservation, and sustainability. Through hands-on experiments and engineering projects, we develop a deeper understanding of how science and innovation can be used to protect and improve our planet.



Water Filtration System

Design and build a water filtration system to learn how clean water is made and why it matters.



Mini Wind Turbine

Engineer a working wind turbine and explore how wind energy can help create a cleaner, more sustainable future.



Build Coral Reefs

Create model coral reefs and learn about ocean science, the importance of marine ecosystems, and threats to our oceans.



Make Bioplastic

Experiment with natural materials to create bioplastic and discover how science can help reduce plastic waste.



DATES

11/3, 11/10, 11/17
12/1, 12/8, 12/15

6-week series



TIME

3:20 – 4:10 PM



GRADES

6 – 8



LOCATION

Badger
Middle School

Small Actions
Make a Big Impact!

Register Now!

Be part of the solution.
A healthier, brighter tomorrow
starts with YOU!



SCIENCE • INNOVATION • CONSERVATION • A BRIGHTER TOMORROW