

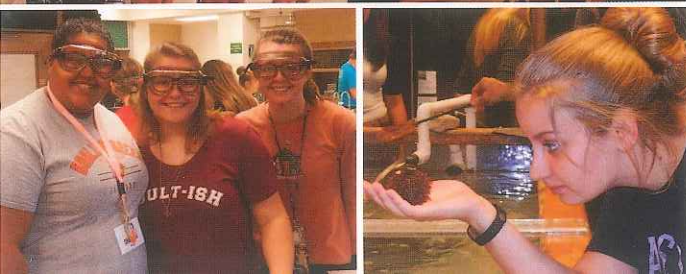
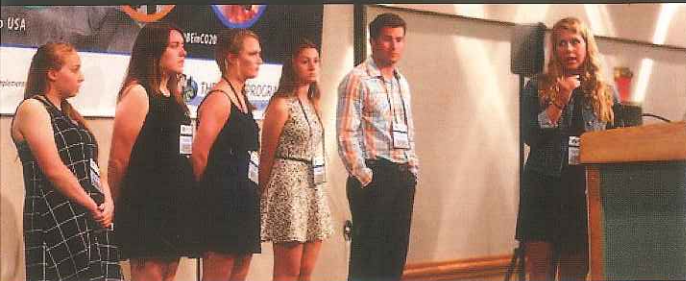
Requirements

- Admitted to Bowling Green State University
- Minimum cumulative 3.0 High School GPA*
- Recommended minimum composite score of 23 on the ACT*
- Interest in teaching science and/or mathematics in any of grades 4 through 12
- Ohio resident**

**Most ACTION scholars are well above these minimum requirements.*

***As a Choose Ohio First grant program funded by the Ohio Department of Higher Education, this program is open only to students who live in Ohio*

Choose Ohio First



Dr. Daniel Brahier, Director
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www.bgsu.edu/action



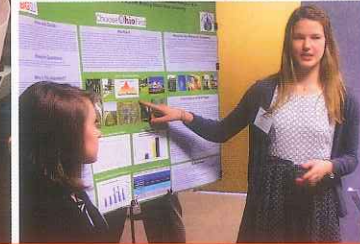
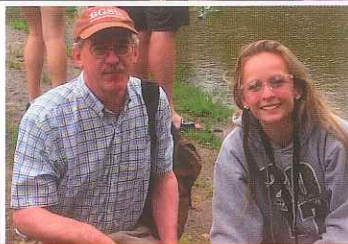
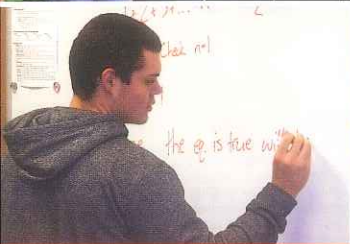
BGSU®

ACTION Program



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ACTION Scholarship Program

Science & Math Education in ACTION is a selective program funded by Choose Ohio First that builds on the nationally recognized education program at Bowling Green State University. ACTION also...

- prepares students to excel in the **teaching** profession.
- provides exceptional opportunities for **research, real-world connections** and **classroom experiences**.
- is available for students planning to teach (a) **middle school science and math** (grades 4-9), (b) **high school science**, or (c) **high school math**.

ACTION participants receive 4-year scholarships* at BGSU, the value of which increases annually based on successful completion of program benchmarks by participants. For scholarship amounts and details as well as an online application visit www.bgsu.edu/action.

**Dependent on continued funding and assuming all requirements are met.*

Exceptional Experiences

Prior to Freshman Year

Summer Bridge Program :: The Summer Bridge is designed to provide ACTION scholars with a head start in their education and college experience before freshman year. Summer Bridge features hands-on science, mathematics and education sessions as well as field trips and events. Strong friendships and community, as well as familiarity with BGSU programs, faculty, and facilities are developed to aid in the transition to college.

Freshman Year

Collaborative Research Projects :: During the first year, small groups of ACTION students work closely with a faculty mentor to conduct authentic science or mathematics research that has the potential to be presented at conferences and/or published in journals. Scholars also have the opportunity to live as a community with their cohort members on a unique residence hall floor reserved for ACTION.

Sophomore Year

Real-World Experiences :: Second-year students experience firsthand how science and mathematics are used in the real world through internship projects with companies and organizations in the community.

Junior and Senior Years

Capstone Project :: During the last two years as an undergraduate, ACTION students engage in a capstone pedagogical (teaching) research project. Consequently, once these scholars begin their teaching careers, they have the skills and tools necessary to continuously improve their teaching.

www.bgsu.edu/action