



Summer Youth Programs

STEPS 2 STEM

The Steps 2 STEM Program is a 4-week research experience for high school students. Participants will complete a two day science literacy training, spend 4 weeks conducting research in a lab on UA campus, attend weekly seminars and hear from guest speakers, and give a presentation about their work over their summer at an internship showcase.

ENVIRONMENTAL SCHOLARS

Environmental Scholars is a week long experience on the UA campus. This summer experience is for high school students to learn about local environmental health problems and to explore STEM careers. Scholars conduct experiemnts, hear from faculty members, and go on field trips.

TOXIC DETECTIVES

The Toxic Detectives week-long summer camp is an amazing opportunity for middle school students (grades 5-8) to learn real world connections to toxicology and the environment. Participants will experience hands-on activitiy-based learning, learn about toxicology, listen to guest speakers, go on field trips, and explore the UA campus.

OTHER SUMMER YOUTH PROGRAMS

SWEHSC CEC Interns will also have the opportunity to lead activities at other youth programs. In the past these activities included environmental health and toxicology lessons for the STEM Rise Program, sun safety lessons for Med Start, and various lessons in tribal communities.

Public Health Intern Activities

- Program Planning
- Program Implementation
- Program Evaluation
- Lesson and Event Planning
- Presentation skills development
- Public Speaking

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