To date, all educational programs have been funded 100% by donor support, allowing the endowment to grow.

Established in 2006, the Arizona Hydrological Society Foundation (AHSF) was created to provide long-term financial support for hydrologic education. AHSF is 501(c)3 nonprofit organization responsible for protecting and investing assets of the AHSF endowment. Earnings from the endowment, and monies specifically directed annually to identified programs, are to be used to support education outreach programs of the Arizona Hydrological Society (AHS) and other selected hydrologic educational programs.

The mission of AHS is to provide support for advancing the science, practice, education, and public understanding of hydrology and water resources in the semi-arid Southwest.
The AHSF would like to thank the following donors who have supported AHSF in 2018

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2018 Supported Educational Programs

- AHS Intern Scholarship Program
  - AHSF & AHS jointly support three Intern Scholarships for Arizona college students each year at $3,000 each. In honor of distinguished scientists of hydrology, these include the Dr. Leonard Halpenny (Tucson), the Dr. Herman Bouwer (Phoenix), and the Dr. Charles Avery (Flagstaff).

- AHS Academic Scholarship Program
  - AHSF & AHS jointly support three Academic Scholarships each year to students from Arizona Universities. These $2,000 awards seek excellence in academics in a hydrology related field.

- Project WET Teacher Training
  - AHSF supports an annual workshop for teachers in conjunction with the AHS Annual Symposium. Teachers attend presentations on the latest K-12 WET (Water Education for Teachers) curriculum that they can use in the classroom.

- Science Fair Awards
  - AHSF and Central Arizona Project join to support TUSD students in attending the University of Arizona’s Mount Lemon Sky School. In addition to nighttime astronomy viewing, K-8 students engage in field studies of Sky Island life zones, stream flow, and water quality in the mountain environment. In one- or two-night camp settings, students work with UoFA graduate students and discuss the results of their research as well as possible careers in earth sciences.

AHSF thanks these corporate sponsors for their important contributions each year

- MONTGOMERY & ASSOCIATES
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Help AHSF reach our goal for sustainable investment funding. For more information and to donate: https://azhydrosoc.org/about-ahs/the-ahs-foundation/