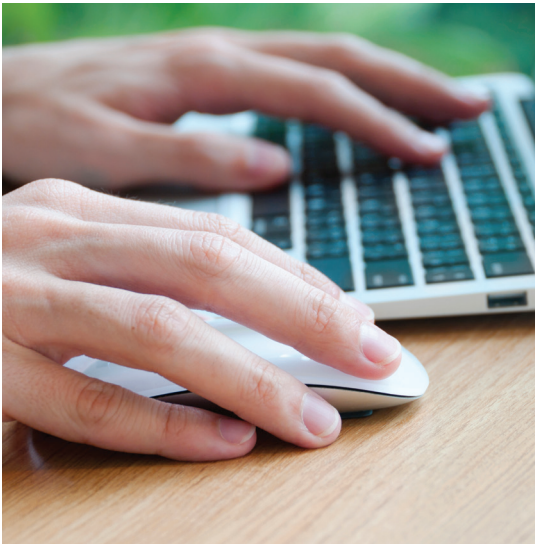


# Scholarships Available to Students Interested in an Energy Career!

Earn Money, Credit and Experience



## Internships

Internships give students experience working at an electric utility. A mid-project report, final report and abstract are required. Awards are for \$4,000, plus up to \$1,000 in travel funds to attend an applicable industry conference. **Annual Deadline: Feb. 15 & Oct. 15**

## Student Research Grants

Student Research Grants enable students to gain experience conducting research on energy-related projects. A mid-project report, final report and abstract are required. Awards are for \$4,000, plus up to \$1,000 in travel funds to attend an applicable industry conference. **Annual Deadline: Feb. 15 & Oct. 15**

## Educational Scholarships

Educational Scholarships help cover tuition & expenses for students pursuing post-secondary-study in technical fields that could lead to a career in the electric industry; especially occupations in short supply & high demand by public power utilities. If awarded, \$2,000 is paid to the university for the student's tuition. **Deadline: Feb. 15 & Oct. 15**

## Technical Design Projects

Technical Design Projects enables students to gain experience conducting technical, energy-related research; especially engineering students undertaking their senior project. A mid-project report, final report and abstract are required. This \$5,000 award includes up to \$3,000 in travel funds to present research at APPA's Engineering and Operations Technical Conference. **Annual Deadline: Oct. 15**

Scholarships available annually through the American Public Power Association's Demonstration of Energy & Efficiency Developments (DEED) Program. For more information visit [www.PublicPower.org/DEED](http://www.PublicPower.org/DEED).