



Opportunities for scholarships

are available for careers
in nuclear science and technology

Exciting careers are waiting for you. Seek a nuclear career opportunity in:

Accelerator Applications
Aerospace Technology
Environmental Sciences
Health Physics
Nuclear Engineering
Nuclear Medicine
Reactor Operations
Research Fields

Salaries range from **\$35,000 to \$70,400** for a nuclear engineer with a B.S. in engineering. Salaries increase up to \$10,000 more for two years or more experience.

Health physicists salaries are comparable to those for engineers and scientists with a range from **\$35,000 up to \$82,000**.

You may want to work for an airline company, computer technology company, energy company, environmental group, federal government (U.S. Department of Energy, NASA), medical facility, mining company, or a national laboratory.

Students interested in nuclear science or technology careers can receive financial aid and scholarships from ANS. You must be enrolled in an accredited institution in the U.S. and must be a U.S. citizen or possess a permanent resident visa. Academic accomplishments must be confirmed by transcript.

Scholarships can be applied for on a single form (see <http://www.ans.org/honors/scholarships>). The exception is the Landis Scholarship and the Delayed Education Scholarship for Women. A separate form for these is available online at <http://www.ans.org/honors/scholarships>. The deadline for all 2002-2003 school-year entries is **February 1, 2002**.

UNDERGRADUATE SCHOLARSHIPS **AMOUNT AWARDED - \$2000-\$2500**

Four scholarships will be awarded to students who have completed one year in a course of study leading to a degree in nuclear science, nuclear engineering, or a nuclear-related field, and who will be sophomores in the upcoming

academic year. A maximum of 21 scholarships will be awarded to students who have completed two or more years of study and will be entering as juniors or seniors. In addition, ANS awards scholarships for students who have completed two or more years in a course of study leading to a degree in nuclear science, nuclear engineering, or a nuclear-related field.

UNDERGRADUATE/GRADUATE **SCHOLARSHIPS** **AMOUNT AWARDED - \$2000-\$3500**

Two undergraduate scholarships are awarded in this category. One is for an undergraduate or graduate student enrolled in or proposing to undertake research in radioanalytical chemistry, analytical chemistry, or analytical applications of nuclear science. The other one is for an undergraduate or graduate student living in western Pennsylvania.

GRADUATE SCHOLARSHIPS **AMOUNT AWARDED - \$3000-\$3500**

Up to 29 scholarships are available for full-time graduate students in a program leading to an advanced degree in nuclear science, nuclear engineering, or a nuclear-related field.

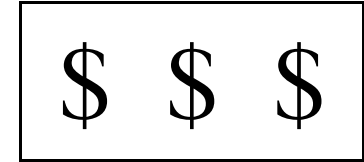
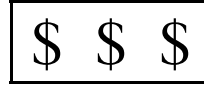
**NEED SCHOLARSHIPS
AMOUNT AWARDED \$3500**

A maximum of eight scholarships are awarded to undergraduate and graduate students who have greater than average financial need.

Applicants should be planning a career in nuclear science, nuclear engineering, or a nuclear-related field and be enrolled or planning to enroll in an accredited institution in the U.S. and be a U.S. citizen or possess a permanent resident visa. (Qualified high school seniors are eligible to apply for this scholarship.)

One scholarship is awarded to a mature woman whose undergraduate studies in nuclear science, nuclear engineering, or a nuclear-related field have been delayed.

American Nuclear Society
555 No. Kensington Avenue
La Grange Park, IL 60526
www.ans.org
708-352-6611



For additional scholarship information, contact the ANS Outreach Department at 708-352-6611 or send your request to outreach@ans.org.

The ANS Scholarship Application is available online at www.ans.org

SCHOLARSHIPS
in the nuclear science and technology field are available through the



**AMERICAN
NUCLEAR
SOCIETY**