The AVS New Mexico Chapter Announces the 2024
WILLIAM M. OLSON / WARREN E. TAYLOR
and
DANIEL D. KOLESKE
SCIENCE AND ENGINEERING SCHOLARSHIPS

The New Mexico Chapter of the AVS Science and Technology Society seeks applicants for the William M. Olson / Warren E. Taylor and Daniel D. Koleske Scholarships. These scholarships are available for students entering their first year of college in Fall 2024, with an intention to major in the physical sciences or engineering.

AMOUNT: $3000 for one academic year at the college of your choice.

WHO MAY APPLY: Any student who is graduating or is expecting to graduate from a high school in 2024 in the New Mexico Chapter area (New Mexico, Oklahoma, Arizona, and the portion of Texas in the mountain time zone).

REQUIREMENTS: The student must have completed (upon graduation) one additional science course beyond that required for graduation and be planning to major in a physical science or engineering field in college.

APPLICATION: We have migrated to a web-based application form that can be found at: http://www.nmavs.org/avs-new-mexico-chapter/scholarships/scholarship-online-application/. Supporting documents must all be submitted through the web-based application (contact Craig Nakakura if an alternate process is needed).

In support of the application, the following documents must be uploaded through the web-based application:

1. An official copy of grades received and SAT and/or ACT scores (scores included on transcripts are acceptable).
2. Letters of endorsement from two high school teachers, including one from a science teacher.
3. A statement (one page) describing the immediate goals of the applicant in college, as well as his/her long-range goals.

DEADLINE: Completed applications must be submitted by April 15, 2024 for full consideration.

WINNERS: Winners will be contacted as soon as they are selected. Prior to receiving the scholarship, a valid social security number must be provided, per Federal requirements. **Please do not put your SSN on this application.** After the scholarships are awarded, all submitted material will be destroyed.

Send submissions and direct any questions to:

Craig Nakakura
AVS Scholarships and Awards Committee, Chair
Sandia National Laboratories
cynakak@sandia.gov
APPLICATION FORM
WILLIAM M. OLSON / WARREN E. TAYLOR
SCIENCE AND ENGINEERING SCHOLARSHIPS
(attach additional sheets if needed)

Name: ________________________________________________________________

Address: ______________________________________________________________

Phone: ____________________________

High School: ________________________ GPA: __________________________

SAT and/or ACT Scores: __________________________

Awards: ____________________________

Extra-Curricular Activities (including any employment):

Other Scholarships: __________________________

Universities Applied to (please indicate if you have been accepted):

University You Plan to Attend: __________________________

Major and Degree(s) You Plan to Pursue: __________________________

References [Please have at least two high school teachers (at least one science teacher) submit letters of recommendation. Letters can be included with the application or sent separately]:

Please attach a statement (~ 1 page) describing your immediate goals for college as well as your long range goals. The W.M. Olson / Warren E. Taylor & Daniel D. Koleske Scholarships are awarded based on merit and achievement; however, if you would like the scholarship committee to take into consideration any special circumstances please attach an additional statement describing these circumstances.