Learn more about Naval STEM at:
http://EW-navalstem.navylive.dodlive.mil
Naval STEM Education & Workforce Programs for Students

Naval Science Awards Program (NSAP)
NSAP is a U.S. Navy and Marine Corps program that encourages students to develop and retain an interest in STEM. NSAP recognizes the accomplishments of eligible students at regional and state science and engineering fairs and the Intel International Science and Engineering Fair (ISEF) in producing quality science and engineering projects.

Point of Contact: naval_STEM@navy.mil
https://secure.onr.navy.mil/nsap/

Science and Engineering Apprenticeship Program (SEAP)
SEAP is an 8-week high school apprenticeship opportunity at one of nearly 25 naval laboratories or warfare centers. Accepted students gain real-world, hands-on experience and research skills while being introduced to the Navy and Marine Corps science and technology environment. Interns receive stipends of $3,300 for their work (returning interns receive $3,800).

Point of Contact: naval_internships@navy.mil.
http://seap.asee.org/

Naval Research Enterprise Internship Program (NREIP)
NREIP is a 10-week undergraduate and graduate research internship opportunity at one of nearly 30 naval laboratories or warfare centers. Accepted students gain real-world, hands-on experience and research skills while being introduced to the Navy and Marine Corps science and technology environment. Interns receive stipends based on their class standing: New NREIPs receive stipends of $5,400 for their work, returning NREIPs receive $8,100, and graduate NREIPs receive $10,800.

Point of Contact: naval_internships@navy.mil.
http://nreip.asee.org/

Science, Mathematics & Research for Transformation (SMART)
The SMART Scholarship for Service Program is an opportunity for students pursuing an undergraduate or graduate degree in STEM disciplines to receive a full scholarship and be gainfully employed upon degree completion. SMART Scholars are paid students at a rate of $25,000 - $38,000 depending on the degree the student is pursuing.

Point of Contact: smart@asee.org
http://smart.asee.org/

National Defense Science & Engineering Graduate Fellow Program (NDSEG)
The NDSEG Program provides fellowships to support study and research leading to doctoral degrees in science and technical areas. Fellowships are intended for students at or near the beginning of graduate study at a U.S. college or university. NDSEG Fellows receive stipends for 12-month tenures in the amount of: $30,500 for the first year; $31,000 for the second year; and $31,500 for the third year.

Point of Contact: ndseg@asee.org
http://ndseg.asee.org/