SMART Scholarship
(Science, Mathematics and Research for Transformation)
Part of the National Defense Education Program
https://smart.asee.org/

SMART, THE PREMIER SCHOLARSHIP PROGRAM SUPPORTING THE EDUCATION OF AMERICA’S FUTURE SCIENTISTS AND ENGINEERS.

SMART Scholars Are:
• Pursuing an undergraduate or graduate degree in Science, Technology, Engineering, or Mathematics
• Outstanding students who have demonstrated ability and special aptitude for training in a SMART supported STEM field

SMART Scholars Must:
• Be enrolled in an undergraduate, graduate, or doctoral program
• Be at least 18 years old and have a 3.0+ GPA
• Be able to obtain and maintain a security clearance with the Department of Defense
• Be able to participate in summer internships at Department of Defense laboratories
• Be willing to accept post-graduate employment with the Department of Defense

SMART Scholars Receive:
• Full tuition and education related fees,
• Stipends of $25,000 - $38,000,
• Health insurance, paid summer internships, mentoring, and employment placement after graduation

SMART STEM Fields of Study
• Aeronautical and Astronautical Engineering
• Biosciences
• Chemical Engineering
• Chemistry
• Civil Engineering
• Cognitive, Neural, and Behavioral Sciences
• Computer and Computational Sciences
• Electrical Engineering
• Geosciences
• Industrial and Systems Engineering
• Information Sciences
• Materials Science and Engineering
• Mathematics
• Mechanical Engineering
• Naval Architecture and Ocean Engineering
• Nuclear Engineering
• Oceanography
• Operations Research (technical tracks only)
• Physics

National Deadline: December 15th, 2014
Find detailed information and a link to the official website at http://nsfp.byu.edu/