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HANDS-ON EXPERIENCE | SELF DISCOVERY | REAL-LIFE RESEARCH | EXPERT MENTORSHIP



STEM Apprenticeship Opportunities for High School Students

Research & Engineering Apprenticeship Program (REAP)

A commuter summer STEM program that places talented high school students from groups historically under-represented and underserved in STEM. Research apprenticeships take place at universities. REAP apprentices work on a hands-on research project, under the direct supervision of a mentor.

CONTACT:

Email: reap@aas-world.org

Phone: (603) 228-4530



High School Apprenticeship Program (HSAP)

A commuter summer STEM program, open to current high school juniors and seniors with an authentic science and engineering research experience alongside university researchers sponsored by the Army Research Office. Through this summer commuter program, students will develop skills in critical science and engineering research areas.

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Science and Engineering Apprenticeship Program (SEAP)

A commuter summer program that matches practicing DoD scientists with talented high school students creating a direct mentor-student relationship. SEAP participants receive first-hand research experience and exposure to Department of Defense laboratories.

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For more information please visit:

www.usaeop.com

