



**REVISED**



## Paid REAP Apprenticeships for Summer Research at AU

- Two paid apprenticeships are available at Augusta University (AU) during the summer of 2019 for high school students from groups historically underserved in STEM (science, technology, engineering and mathematics).

- Each apprentice is expected to carry out a minimum 200 hours of research work and will receive a \$1500 stipend. The apprenticeships are sponsored by the Research & Engineering Apprenticeship Program (REAP) of the U.S. Army Educational Outreach Program (AEOP).

- Eligibility Criteria:

- Must be a U.S. citizen or permanent legal resident, AND

- Must be a high school student, AND

- Must meet at least two 2 of the following requirements:

- ▶ Rural, frontier, or other targeted outreach schools

- ▶ Student is female in certain STEM fields, e.g., physical science, computer science, mathematics, or engineering)

- ▶ Student is a minority historically under-represented in STEM (Alaskan Native, Native American, Black or African American, Hispanic, Native Hawaiian or other Pacific Islander)

- ▶ Student qualifies for free or reduced lunch

- ▶ English as a Second Language for the student

- ▶ Student is first-generation college student

- Highly motivated students interested in STEM research are encouraged to apply, *regardless of their GPA*. **(The minimum GPA requirement in the previous announcement has been removed!!!)**



- To apply, please visit <https://www.usaeop.com/program/reap/> (look for the yellow **“APPLY NOW”** tab at bottom left).



- ***The application deadline is February 28, 2019.***

- For additional information, please visit the REAP website or contact Dr. Jay Hegdé at [jhegde@augusta.edu](mailto:jhegde@augusta.edu) or (706)7321-5129.



# STEM APPRENTICESHIP OPPORTUNITIES

## High School & Undergraduate Students

**Are you a high school or college student looking for a life changing STEM experience?** The US Army Educational Outreach Program (AEOP) has summer and year-long apprenticeship opportunities for you in universities and Army labs across the country.

### FOR HIGH SCHOOL STUDENTS

#### RESEARCH & ENGINEERING APPRENTICESHIP PROGRAM (REAP)

A summer STEM program that places talented high school students, from groups historically underserved in STEM, in research apprenticeships at area universities.

✉ [reap@aas-world.org](mailto:reap@aas-world.org) ☎ 603.228.4530

#### HIGH SCHOOL APPRENTICESHIP PROGRAM (HSAP)

A summer STEM program, which places current, rising high school juniors and seniors in university research laboratories alongside world-class Army funded researchers.

✉ [jennifer.r.ardouin.civ@mail.mil](mailto:jennifer.r.ardouin.civ@mail.mil) ☎ 919.549.4209

#### SCIENCE & ENGINEERING APPRENTICESHIP PROGRAM (SEAP)

A STEM program that matches practicing DoD scientists with talented high school students creating a direct mentor-student relationship. Summer term or year-round opportunities are available.

✉ [seap@aas-world.org](mailto:seap@aas-world.org) ☎ 603.228.4530

Visit [www.usaeop.com](http://www.usaeop.com) to find out specific requirements for each program.



### FOR UNDERGRAD STUDENTS

#### COLLEGE QUALIFIED LEADERS (CQL)

A STEM program that provides undergraduate students with an authentic science and engineering research experience in a Department of Defense Laboratory. Summer term or year-round opportunities are available.

✉ [cql@aas-world.org](mailto:cql@aas-world.org) ☎ 603.228.4530

#### UNDERGRADUATE RESEARCH APPRENTICESHIP PROGRAM (URAP)

A summer, science and engineering apprenticeship specifically designed for undergraduate students offering an authentic science and engineering research experience, alongside world-class Army funded university researchers.

✉ [jennifer.r.ardouin.civ@mail.mil](mailto:jennifer.r.ardouin.civ@mail.mil) ☎ 919.549.4209