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Paid REAP Apprenticeships for Summer Research at AU

- Up to two positions for high school students are available on a nationwide competitive basis in the laboratory of Dr. Jay Hegdé at Augusta University (AU) in Augusta, GA.
- Sponsored by the Research & Engineering Apprenticeship Program (REAP) of the U.S. Army Educational Outreach Program (AEOP).
- The apprentices will have an opportunity to carry out hands-on brain research and to learn cutting-edge research methods. For additional information about our research, please visit www.hegde.us.
- **Each apprentice will be paid a total of \$3000 for 300 hours (8-10 weeks) of research work carried out during the summer of 2020.**
- Highly motivated students 16 years of age or older interested in STEM research are encouraged to apply, **regardless of their GPA**.
- To view all the eligibility requirements and to apply, please visit <https://www.usaeop.com/program/reap/> (look for the yellow **“APPLY NOW”** tab at bottom left).
- **Application portal is open now, and will close on February 29, 2020.**
- For additional information, please visit the REAP website noted above or contact Dr. Hegdé at jhegde@augusta.edu or (706)721-5129.



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Paid URAP Apprenticeships for Summer Research at AU

- Up to three (3) positions for undergraduates are available on a nationwide competitive basis in the laboratory of Dr. Jay Hegdé at Augusta University (AU) in Augusta, GA.
- Sponsored by the Undergraduate Research Apprenticeship Program (URAP) of the U.S. Army Educational Outreach Program (AEOP).
- The apprentices will have an opportunity to carry out hands-on brain research and to learn cutting-edge research methods, including functional magnetic resonance imaging (fMRI). For additional information about our research, please visit www.hegde.us.
- Each apprentice will be paid \$15/hour by the Army for 300 hours (8-10 weeks) of research work carried out during the summer of 2020.
- Highly motivated students interested in STEM research are encouraged to apply, *regardless of their GPA*.
- To view all the eligibility requirements and to apply, please visit <https://www.usaeop.com/program/urap/> (look for the yellow “**APPLY NOW**” tab at bottom left).
- *The application process is open now, and closes on February 29, 2020.*
- For additional information, please visit the URAP website noted above or contact Dr. Hegdé at jhegde@augusta.edu or (706)721-5129.



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.

✉ aeopapprenticeships@rit.edu ☎ 585-475-2566

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 ☎ 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 ☎ 603.228.4530

Visit 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 ☎ 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 ☎ 919.549.4209