

Org-Type Higher-Education-based

Lead Johns Hopkins University PoC Gwen Boyd, Executive Assistant to the Chief of Staff

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Address

URL

Service-Region Nationwide

Type Student Program

Subjects General Science | Engineering

Level Undergraduate | Graduate

Other-Objectives Demographic-Served: HBCUs, HSIs

Served-per-Year [Demographics](#) Other

Content If you're a college junior majoring in engineering or computer science--with a strong academic record--and would like to strengthen your preparation for a technical career, ATLAS is designed for you. This highly competitive 12-week program focuses on technology leadership development. The ATLAS SCHOLARS Summer Intern Program is offered to well-qualified, highly motivated undergraduates attending Historically Black Colleges and Universities (HBCUs), Hispanic-Serving Institutions (HSIs), and Minority Institutions who have an interest in applied scientific research. Research In Your Field: You'll be teamed with a staff scientist or engineer who is conducting research or program evaluation in your academic major who has volunteered to be a mentor. You'll have the chance to demonstrate your academic talents and hone your problem-solving skills and techniques while helping to solve to critical problems affecting the nation. Professional Growth: You'll attend professional development seminars that help you learn how to operate effectively in professional and business environments. The content includes interpersonal skill development, interviewing, and resume preparation. As an intern you'll do APL facility tours and brown-bag-lunch presentations, but ATLAS scholars have additional opportunities. Compensation: ATLAS scholars receive full-time summer intern salaries, including standard holidays. Round-trip travel expenses to APL are provided. APL also helps students secure housing for the program's duration.

Outcomes The program aims to build your leadership skills and teach how to make the most of your assets. You'll practice successful communication skills such as technical writing, public speaking, presentations, and projection of ideas and opportunities. Our goal is to help students understand and appreciate their own aptitude, to grow personally and professionally, and to envision their future careers.

Started [Funded-Through](#)

Length Ongoing [Cost](#)

Primary-Funding [Primary-\\$](#)

Materials

Other-Funding

How-Assessed

Best-Practice-Why

Promising-Practice

Sponsor [Sponsor-Org](#)

Sponsor-Phone [Sponsor-Email](#)

Other-Orgs