



BLUE ORIGIN

# INTERNSHIP PROGRAM



## WHAT WE DO AT BLUE ORIGIN

Blue Origin envisions a future where millions of people are living and working in space for the benefit of Earth. We are developing human spaceflight systems, including reusable launch vehicles and engines, which will dramatically lower the cost of access to space.

## WHAT ADDITIVE MANUFACTURING INTERNS DO AT BLUE ORIGIN

Blue Origin interns participate in real engineering design projects related to the development and fabrication of human spaceflight systems. Interns work directly with our experienced engineers in support of our business units: New Shepard, New Glenn, Blue Engines and Advanced Development Programs. Additive Manufacturing (AM) projects may be related to Metallic AM or Polymeric AM for various spaceflight systems. You will share in the team's impact on all aspects of material characterization, supporting design for producibility, and component qualification.

## INTERNSHIP PROGRAM DETAILS & ELIGIBILITY REQUIREMENTS

Current undergraduate and graduate students in engineering are invited to apply for our Fall 2023 program. This 15-week program runs from September until mid-December. Blue Origin interns receive housing and a competitive compensation package, which includes travel reimbursement. Apply via our Undergraduate or Graduate Engineering application found at: <https://www.blueorigin.com/careers/internships>

Applicants must be a U.S. citizen, U.S. permanent resident (current Green Card holder), or lawfully admitted into the U.S. as a refugee or granted asylum.

