



## BOEING SOUTH CAROLINA 2024 Manufacturing Student Development Program

### APPLY BEFORE MARCH 1, 2024!

Our Boeing South Carolina (BSC) Student Development Program allows high schoolers and recent high school graduates in South Carolina to gain manufacturing experience through a paid, on-site hands-on internship experience.

Visit [boeing.avature.net/mfginternships](https://boeing.avature.net/mfginternships) to apply!

- Paid, full-time work from 6 a.m. to 2:30 p.m., Monday to Friday, June 21 to August 1. Badging and orientation will be held on June 20.
- Applications are invited from high school students and recent graduates of eligible schools who are aged 17+ on June 21, 2024, who have experience using tools and an interest in manufacturing careers. Students of hands-on career and technical education courses are especially encouraged to apply.
- Students will be employed by a third-party staffing company and assigned as contractors to Boeing.
- Wages will be \$17.50 per hour.
- Selected students enrolled at schools more than 55 miles from their assigned site will be considered by the staffing company for a 'Distance Bonus' to help compensate for arrangements to attend work. Bonus amount will be benchmarked against local temporary housing costs and advised to eligible participants with offer. Distance Bonuses are paid as a lump sum in the first or second paycheck.
- Work will be located at Boeing's North Charleston site
- Participants must provide their own transportation to the Boeing site.
- Applicants will be advised whether they are invited to a virtual interview by March 31

### Eligible Schools

- Academy for Technology and Academics
- Beaufort-Jasper Academy for Career Excellence
- Cooper River Center for Advanced Studies
- Cope Area Career Center
- Dorchester Career and Technology Center
- East Cooper Center for Advanced Studies
- Lake Marion Technology Center
- Palmetto Academy of Learning Motorsports
- The Orangeburg Career & Technology Center
- Thunderbolt Career and Technology Center
- West Ashley Center for Advanced Students
- Summerville High School

### Program Information

#### ASSEMBLY PROGRAM

Students will learn mechanical assembly, blueprint reading, precision measurement, Lean manufacturing principles and other critical advanced manufacturing skills.

#### PAINT PROGRAM

Students will learn industrial paint skills, blueprint reading, precision measurement, Lean manufacturing principles and other critical advanced manufacturing skills.

Activities for both programs will include hands-on projects, tours, job shadowing, resumé and interview workshops and a team problem solving challenge.