

MACHINING

Available Positions include:

- Friction Stir Welder CNC Machinist - Tualatin
- RPM Machinist - Tualatin
- NPI Machinist - Tualatin
- 5-Axis Machinist - Dallas
- CNC 5 - Axis Lead Machinist - Tualatin
- CNC Lathe Machinist I-III - Tualatin
- CNC Machinist I-III - Dallas and Tualatin

QUALITY

Available Positions include:

- Quality Assurance Technician II - Tualatin
- Supplier Quality Engineer - Tualatin
- Quality Technician I-III - Dallas and Tualatin

Engineering

Available Positions include:

- Friction Stir Welder Engineer - Tualatin
- Manufacturing Engineer - Tualatin
- Jr. Manufacturing Engineer - Tualatin
- Aerospace Sales Engineer - Tualatin
- Quality Engineer - Tualatin

Finishing & Assembly

Available Positions include:

- Assembly Technician I-III - Tualatin
- Assembly Technician Pallet Division - Tualatin
- Deburr Technician - Dallas and Tualatin

CURRENT OPEN POSITIONS DESCRIPTION

Lists of current openings within each of our departments for our Tualatin and Dallas facilities. Visit our career page for more information and to keep up to date when positions become available!

ascenteceng.com/careers/

Learning Programs

Internships

Current Openings at

ascentec engineering



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WORK BASED LEARNING PROGRAMS

SUMMER, 2023

PROGRAM DESCRIPTION

The Work Based Learning Program is designed for those looking to gain insight on how different departments work within an engineering and manufacturing company, and gain experience in specified aspects within these departments. This is a paid opportunity for those age: +16.

Scan to receive
more
information on
the program



MACHINING

Machinists work with software and hardware to prototype and make parts. They test and examine products, services, software systems, and are required to use problem solving skills to fix programs and machines.

QUALITY

Quality technicians and engineers spend their time examining products to ensure they meet specifications, use sleuth-like skills to figure out the causes of defects, and assure us that our items are being made at the best quality possible.

Engineering

Our engineers play an integral role in the production process. They influence the design, development, production and maintenance of our products and machines. These parts will be used in cutting-edge industries like aerospace, semiconductor, medical, and defense.

Finishing & Assembly

These departments are for those with a critical eye for detail. Some employees use hand tools to take rough edges and debris off parts, while others assemble parts together to create a finished product. Once finished, these parts undergo inspection and are then sent to our customers.

COLLEGE INTERNSHIP PROGRAM

SUMMER, 2023

PROGRAM DESCRIPTION

Our College Internship program is designed for current college students, or recent college grads seeking experience and future career opportunities at Ascentec. We offer paid internships at our Tualatin and Dallas, OR facilities.

MACHINING

Machinists work with software and hardware that are used in the prototyping and production of machined parts, as well as conducting tests and inspections of products, services/software systems, and repairing faulty programs and machinery.

QUALITY

From Quality Technicians to Quality Engineers, these crucial positions within the company present final assurance to all our customers that ensure products are being provided with the highest level of quality possible.

Engineering

Our engineers handle multiple essential roles in the production process that's involved in the design, development, production and maintenance of our machines that work on parts that are used within the aerospace, semiconductor, defense, and medical industries.

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