



QV's Advanced Manufacturing 9th Annual

Manufacture Your Future

October 25, 2024: 8:30 a.m. - 12:30 p.m.

RSVP by October 11th, 2024

Students Will:

- ☆ Learn about the Advanced Manufacturing & Mechatronics programs at Quinebaug Valley.
- ☆ See demonstrations and participate in hands-on workshops, including robotics, laser scanning and optics, 3-D printing and more!
- ☆ Tour the QVCC Advanced Manufacturing Technology Center. See CNC machines in action!
- ☆ Meet graduates of Advanced Manufacturing programs and learn about their successes and careers.
- ☆ Meet with area business representatives to find out about career opportunities for you.

Details:

- ☆ Transportation can be provided if needed.
 - ☆ A bagged lunch will be included. (Group size may be limited).
 - ☆ Guidance counselors strongly recommended to attend.
 - ☆ There will be two student groups starting and ending at separate times. A detailed schedule will be provided to you at registration.
 - ☆ To register and discuss transportation options, contact Jodi Clark via phone (860.932.4128) or email (jodi.clark@ctstate.edu). Include high school and names of teachers, guidance counselors, and amount of students attending.
- Industries across Connecticut manufacture jet aircraft engines, helicopters, hydrogen fuel cells, signal process, navigational tools, power systems, medical devices and biotechnology and more!
 - Connecticut ranks #2 in high-tech employment nationally.
 - More than half of the top 100 companies in Connecticut are manufacturers.
 - Connecticut manufacturers employ more than 168,000 people.
 - Connecticut ranks #2 in defense contracts.
 - In Connecticut, manufacturing accounts for almost \$25 billion in total manufacturing output.
- * Information from the Regional Center for Next Generation Manufacturing; CBIA & www.ctregents.org/manufacturing

CT STATE
COMMUNITY COLLEGE

QUINEBAUG VALLEY

742 Upper Maple Street, Danielson, CT 06239

QVCC.edu/Manufacturing