

Logistics Engineering Technology

**A CUTTING-EDGE DEGREE PROGRAM OFFERED BY
COLUMBUS STATE COMMUNITY COLLEGE**

Combine coursework in Information Technology (IT), Engineering Technology and Supply Chain Management to earn a degree in the fastest-growing sector of today's workforce—Logistics Engineering Technology.

Why study Logistics Engineering Technology?

Central Ohio is home to one of the nation's largest and fastest-growing supply chain sectors, and there is a critical need for a highly trained and knowledgeable workforce.

The infusion of advances in robotics, analytics, autonomous vehicles, and new technologies has greatly affected the supply chain industry. Logistics engineering technicians are trained to design and create more efficient systems and processes that can greatly improve an organization's productivity.

Columbus State's new multidisciplinary program in Logistics Engineering Technology combines coursework from the college's Supply Chain Management, Information Technology (IT), and Engineering Technologies programs into a two-year associate degree curriculum that is the first of its kind in the region.

Developed in partnership with more than 20 Central Ohio employers, the Logistics Engineering Technology program is taught online and in-class, using interactive lab experiences and an internship to prepare students for immediate employment as supply chain managers, industrial engineering technicians, systems analysts, and operations specialists. Median career earnings range from \$49,000 to more than \$70,000 per year.

Want to learn more? Visit:

Logistics Engineering Technology (LET) Columbus State Community College
csc.edu/LET



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