

Preparing leaders in logistics

Logistics Engineering Technology at Columbus State Community College

Columbus State Community College is a recognized educator and thought leader in the fields of **supply chain management**, **information technology**, and **engineering technology**. The new Logistics Engineering Technology (LET) degree combines the strengths of these three disciplines to offer the nation's only two-year associate degree program of its kind.

The program's multidisciplinary curriculum develops critical thinking and hands-on skills through coursework, lab experiences and internship opportunities, developing the next generation of leaders and problem solvers in the field of logistics.

The Logistics Engineering Technology associate degree at Columbus State prepares students for careers such as:

- Supply chain managers
- Industrial engineering technicians
- Systems analysts
- Operations specialists



Columbus State Community College is located in Central Ohio, one of the nation's largest and fastest-growing supply chain sectors. The College works closely with area companies to develop programs that meet the region's need for a highly trained workforce.

csc.edu/LET



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