Chemical Engineering Technology

Associate of Applied Science

Entry wage: \$38,120* Median wage: \$71,271* Job placement rate: 96%**

A day in the life

A chemical engineering technologist, often referred to as a chemical operator or process technician, monitors, controls, and troubleshoots automated chemical processes. Graduates will have the skills to perform vital functions in a variety of facilities such as chemical manufacturing, food production, nuclear processing, petrochemical, and waste management.

Three reasons to consider this program.

- 1. You like hands-on activities and working with machines.
- 2. You enjoy chemistry and learning the big picture of how processes affect each other.
- 3. The program is closely aligned to needs of employers in the area.

Before you sign up, make sure you understand...

- 1. Employers work closely with this program. Make a good impression at all times.
- 2. Chemical engineering technology requires focus and attention to detail.
- 3. The college also has a chemical engineering technology certificate program, which takes less time. Starting salaries in the certificate program tend to be lower.



This map assumes completion of course prerequisites

*Tennessee Department of Labor **Average of 2019 - 2021 graduates

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