

ENGINEERING TECHNOLOGIES

Engineering Technology

Engineering Technology (ET) is the field of study and practice focusing on the practical application of science and engineering to a wide range of real-world problems.

The main task of the technologist is to translate the engineer's idea into practical reality. Essentially, the engineer creates designs, the technologist works out how to make those designs solid in the real world, and the technician keeps the required technology working throughout the process.

The Engineering Technology curriculum typically emphasizes the application of engineering concepts to solve specific problems or complete projects.

Programs of Study

- Applied Engineering Technology (<https://courseleaf.johnstoncc.edu/programs/engineering-technologies/applied-engineering-technology/>)
- Mechanical Engineering Technology (<https://courseleaf.johnstoncc.edu/programs/engineering-technologies/mechanical-engineering-technology/>)

Academic Credentials

Degrees

No results were found.

Certificates

No results were found.

Diplomas

No results were found.