TEXAS A&M UNIVERSITY CORPUS CHRISTI

MECHANICAL ENGINEERING TECHNOLOGY

The engineering technology curriculum prepares students with knowledge, problem solving ability, and hands on skills for practice in product improvement, manufacturing, and engineering operational functions. Engineering technologists are suited for industries that deal with manufacturing, implementation, engineering operation, sales, and production.

Mechanical engineering technologists implement and extend existing technology; they are able to pursue careers in industries that deal with several aspects of mechanical systems such as installation, manufacturing, testing, technical sales, and maintenance.

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TEXAS A&M UNIVERSITY CORPUS CHRISTI

MECHANICAL ENGINEERING TECHNOLOGY

Our engineering technology curriculum offers students various options to become “engineering technologists and more” in career development, such as:

- A five-year MBA and engineering technology degree
- An unmanned aircraft systems applications certificate upon completion of additional coursework
- Specialization in one or more aspects of mechanical engineering technology through the choice of technical electives

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ABET | Engineering Technology Accreditation Commission

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