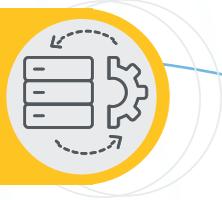


EDUCATIONAL OBJECTIVES



- Produce graduates who are prepared to meet the challenges associated with careers in oil field service, construction, manufacturing, education, and government.
- Offer quality instruction that is accessible to a diverse student population.
- Provide a professional environment that fosters collegiality and collaboration among faculty and students.

PROGRAM INCLUDES



- Application of knowledge and skills in technical areas related to manufacturing, construction, and oil field service
- Emphasis on communication skills and business
- Application of mathematical and computer concepts
- Emphasis on management and economic concepts



CONTACT INFO:



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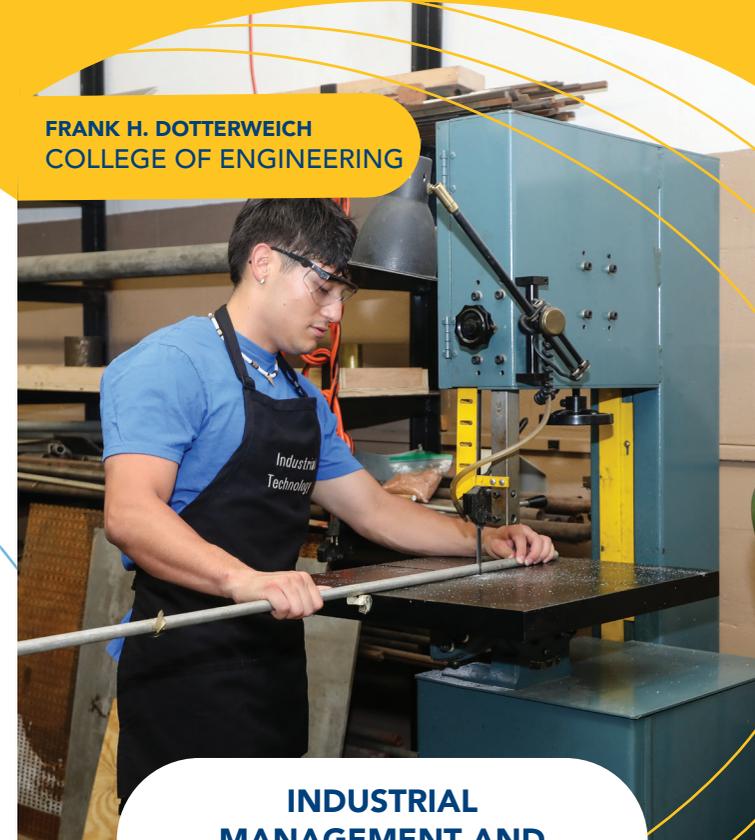


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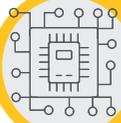
**INDUSTRIAL
MANAGEMENT AND
TECHNOLOGY**

Texas A&M University-Kingsville is accredited by the Commission on Colleges of the Southern Association of Colleges and Schools (1866 Southern Lane, Decatur, GA 30033-4097; telephone 404-679-4501) to award bachelor's, master's and doctoral degrees.

In accordance with system regulation, Title IX, Title VII, and other federal and state laws, Texas A&M University-Kingsville does not discriminate on the basis of race, color, religion, age, sex, sexual orientation, gender identity, national origin, disability, veteran status, or genetic information in any education program or activity that it operates including admission and employment.

TEXAS A&M UNIVERSITY-KINGSVILLE®





WHAT IS INDUSTRIAL MANAGEMENT AND TECHNOLOGY?

Technology and management are essential components to the successful operation of manufacturing, fabrication, service, and construction companies. Many technical professions must work together to produce quality products and services and to achieve needed economic returns. Engineers, accountants, technicians and shop floor operators and supervisors each contribute to the success of the overall operation.

Industrial technologists are the generalists who help achieve coordination between various technical areas.

Industrial management and technology prepares technically proficient management-oriented professionals for business, industry, education and government.

CAREER PATHS

Because the program provides a broad technical background with departmental certificates in Industrial Safety, Oil Field Service, Construction Management, and Manufacturing Management and a built-in certificate in Business Administration (minor in business optional), there is a wide range of positions available to Industrial Management and Technology upon graduation. Some of the department's graduates have acquired the following position titles:

- Production Supervisor
- Safety Manager/Supervisor
- Field Specialist
- Field Engineer
- Cost Estimator
- Procurement Manager
- Project Scheduler
- Quality Manager/Supervisor
- Project Manager



SCHOLARSHIP OPPORTUNITIES

Scholarships are available from institutional and private sources. Most scholarships are competitive, requiring students to demonstrate a strong academic record or talent. However, some scholarships may be awarded based on financial need and/or specific donor stipulations.



SCAN QR CODE FOR MORE INFO



STUDENT ORGANIZATIONS

The Department of Industrial Management and Technology encourages students to join professional organizations based on degrees and areas of interest. One option is the Association of Technology, Management, and Applied Engineering, which hosts the Student Division Robotics Competition.

DEGREES OFFERED

- B.S. Industrial Management & Applied Engineering Technology with a Certificate in Business Administration
- B.S. Minor in Industrial Technology
- B.S. Minor in Construction Management
- B.A.A.S with a specialization in Occupational Safety and Health

