Contact

Graduate Admissions Information:
The University of Texas at Tyler
Office of Graduate Admissions, ADM 345
Email: ogs@uttler.edu
Phone: 903.566.7457
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CBT Graduate Advising Information:
CBT Graduate Advising, HPR 201
College of Business & Technology
Email: CBTGradAdvising@uttler.edu
Phone: 903.565.5836
Fax: 903.565.5916

www.uttler.edu/cbt/GRADadvising

Admission

Students must complete an online graduate application and send their official transcripts and GMAT scores to the UT Tyler Office of Graduate Admissions. The required application is available at The Graduate School homepage; www.uttler.edu/graduate.

There are no leveling course required for admission, and the program is flexible enough to accommodate applicants with a bachelor's degree in any discipline.

Accreditation

ACREDITED BY ATMAE
The Association of Technology, Management, and Applied Engineering

College of Business & Technology
The University of Texas at Tyler
3900 University Blvd.
Tyler, Texas 75799
Reasons to Apply

1. Only 12 courses to graduate.
2. Enhance your ability for advancement in manufacturing, construction, and process related industries as well as business, government, and education.
3. Earn four certifications and a graduate degree at the same time without additional course work: Lean Six Sigma Black Belt, Supply Chain Management, FANUC robotics and Project Management Institute (PMI) certifications.
4. Only graduate Industrial Management program offered entirely online or face-to-face in Texas.
5. Learn to manage nanomaterials in an industrial environment.
6. Earn top salaries at most companies.

About the Program

A Master of Science in Industrial Management prepares graduates to assume leadership roles and positions in a variety of industrial, processing, and/or construction industries as well as positions in business, government, and education. The specific educational objectives of the program are to provide students with:

- Leadership experiences for developing skills necessary to manage personnel in an industrial setting;
- Philosophies and strategies currently used for improving production;
- Technical knowledge in areas such as quality assurance, industrial safety, and automated production;
- Research methods and techniques commonly used to solve problems in industrial settings.

Program Courses

MS in Industrial Management
Degree Plan - 36 Hours

Business Management Courses - 6 Hours
MANA 5350: Strategic HR Management or
ACCT 5320: Accounting for Mgmt. Control*
MANA 5305: Decision Making in Opt. Mgmt. *

Research Courses - 6 Hours
TECH 5303: Research Techniques in TECH
TECH 5329: Trends in Industry OR
TECH 5371: Internship in Technology

Technical Courses - 24 Hours (Select 8)
TECH 5310: Six Sigma Quality **
TECH 5335: Lean Management **
TECH 5366: Value Stream Mapping **
TECH 5320: Total Quality Management **
TECH 5390: Adv. Lean Six Sigma Black Belt **
TECH 5346: Environmental Management
TECH 5331: Project Management****
TECH 5309: Industrial Processes & Materials
TECH 5317: Computer Integrated Mfg. ***
TECH 5312: Total Productive Maintenance
TECH 5306: Advanced Logistics Mgmt. *
TECH 5380: Management of Nanomaterials

Elective Courses - 6 Hours
(  ) 53XX: Graduate Level Elective
(  ) 53XX: Graduate Level Elective

Certifications

Supply Chain Management Certification
Courses marked by an * plus
TECH 5308: Strategic Sourcing

Lean Six Sigma Black Belt Certification
Courses marked by an **
FANUC Robotics Certification
Courses marked by an ***
Project Management Certification
Courses marked by an ****