

Imagine your future with a Bachelor's degree in Technology Management

Continue your education by building on your Associate's Degree

PSU is now offering the Bachelors of Science in Technology with a major in Technology Management at the Paola campus of Fort Scott Community College.

This program is...

- geared for students who have an associate's degree, working full-time but wish to earn a bachelor's degree
- offered in a combination of online, Interactive Distance Learning (IDL) and face-to-face class formats
- designed to prepare students to be leaders in the industrial and technological workforces as mid-level managers, supervisors, crew chiefs, and division leaders

The Degree Program

Interested students must have an associate's degree and 64 hours of completed college credit. Pittsburg State University will accept your associate's degree without evaluating individual courses, allowing you to immediately build upon your two-year degree.

The following 13 hours of general education courses are required:

ENGL 101 English Composition	3
ENGL 299 Introduction to Research Writing	3
COMM 207 Speech Communication	3
Science with laboratory	4

If the general education course requirements were not met as part of your associate's degree, you will be required to complete the hours before beginning this program.

Required General Education courses can be from any community college or university

Apply TODAY!

Students must apply to PSU before enrolling:

1. Go to www.pittstate.edu and click on the "Admission" tab and submit an Undergraduate "Online Application"
2. Declared Major, select "Technology Management –Program Completion Option" in the Academic Information section
3. Admission Classification, select "Transfer (24 hours +)" under Degree Seeking in the Academic Information section
4. A \$30 application fee is required
5. Send your undergraduate transcript to Continuing and Graduate Studies, Attn: Tish Potter, 1701 S. Broadway, Pittsburg, KS 66762, lpotter@pittstate.edu

Contact person:
Dr. Mark Johnson
Technology and Workforce Learning
620-235-4628
mjohnson@pittstate.edu



Proposed Course Sequence

<i>Courses</i>	<i>Credit Hours</i>
FALL 2009	
TM 350 Societal Influence of Technology	3
TM 390 Trade and Job Analysis*	3
SPRING 2010	
EST 393 Introduction to Industrial Safety	3
TM 501 Workforce Measurements and Efficiency Methods*	3
SUMMER 2010	
TM 679 Presentation Skills	3
HRD 596 Introduction to Human Resource Development*	3
FALL 2010	
TM 520 Leadership in Technology Management	3
MGMKT 444 Legal and Social Environment of Business	3
SPRING 2011	
TTED 606 Industrial Supervision	3
SOSC 360 Community Sociology*	3
SUMMER 2011	
TM 503 Facility Maintenance Management*	3
EST 630 Safety Management	3
FALL 2011	
HRD 575 Instructional Media in HRD*	3
MFGET 405 Quality Control	3
SPRING 2012	
TM 653 Workforce Preparation*	3
TM 500 Industrial Organizations	3
SUMMER 2012	
PSYCH 575 Industrial & Organizational Psychology*	3
EST 512 Risk Analysis	3
FALL 2012	
TM 555 Diversity in Technology Management*	2
TM 699 Senior Seminar*	1
TM 683 Internship in Technology Management**	3
Total hours from PSU	60

Pittsburg State University

www.pittstate.edu/td