

TECHNOLOGY MANAGEMENT

Associate in Applied Science (DTEC0)

Minimum Credits: 60

Contact Hours: 61-76

Introduction

The Technology Management degree is designed for students who want to apply their prior and current technical training and/or education toward the completion of an associate degree. This degree is an appealing choice for students who are former military, current military, or non-completers of one or more technical education programs.

General Education Requirements, 23-30 credits:

Course	Title	Credits
CIS-10500	Introduction to Computers	3
ENG-10000	Writing Lab, if required	0-1
ENG-10303	English Composition I w/Computers	3
ENG-10403 or ENG-10602	English Composition II w/Computers OR Technical Writing w/Computers	3
MTH-12000	Intermediate Algebra or higher	3-4
SPE-10500 or SPE-11400	Fundamentals of Speech OR Intro to Interpersonal & Public Comm	3
	Humanities elective	2-4
	Social Science elective	3-4
	Any Science elective with lab	3-5

Leadership/Management, 6 credits:

Course	Title	Credits
Select 2 courses (or 6 credits) from:		
BUS-10100 and/or BUS-21000 and/or BUS-24500	Introduction to Business AND/OR Principles of Management AND/OR Personnel Management AND/OR Military Credit for Supervision, Management, or Leadership	6

Technical Elective Courses, 15 credits:

College courses or military equivalent credit from the following list of career/technical programs must be taken to fulfill this requirement. Substitute courses may be taken with the approval of an advisor and academic dean.

Technical Electives: Accounting, Allied Health, Automotive Technology, Aviation, Business, Carpentry, Computer Aided Drafting, Computer Information Systems, Cosmetology, Criminal Justice, Electrical Technology, Engineering Design Technologies, Fire Fighter Training, Heating/Ventilation/AC/Refrigeration, Industrial Maintenance, Machine Tool Technology, Manufacturing Processes Technology, Marketing, Massage Therapy, Nursing, Office Information Systems, Outdoor Power Equipment, Plumbing, Sonography, Surgical Technology, Welding or other Technical elective transferred to Kirtland as "FEC" or "ZZZ."

General Elective Courses, 15-16 credits:

Any 10000-level or higher course can be used. Up to three credits in Physical Education courses can be applied toward degree requirements.

TECHNOLOGY MANAGEMENT DEGREE PARTNERSHIPS

College & University Contact Information:

Davenport University

Karen Aune, karen.aune@davenport.edu
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Franklin University

Thom Leiter, leitert@franklin.edu
1-888-341-6237, ext. 6057

Kirtland Community College

Don Dyer, dyerd@kirtland.edu
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See information on our partnership programs on the web at
www.kirtland.edu/partnerships/techmanagement.htm