

Industrial Management Technology (2170)

ASSOCIATE IN SCIENCE DEGREE

This program is designed to provide opportunities for students who have successfully completed a postsecondary certificate program in a trade related area. This degree provides persons currently working in industry an opportunity to pursue college level education that is appropriate for management roles and upward mobility in their respective fields. Students must have permission of the Dean to participate in this program.

For more information call (386) 312-4183.

GENERAL EDUCATION COURSES:

ENC 1101	Composition I	.3
+*	Humanities	.3
ECO 2013	Macroeconomics	.3
+*	Mathematics	.3
*	Science	.4

DEGREE SPECIFIC COURSES:

CGS 1100	Microcomputer Applications Software	.3
FIN 1100	Personal Finance	.3
GEB 1011	Introduction to Business	.3
MAN 2021	Principles of Management	.3
MAN 2300	Human Resource Management	.3
OST 2335	Business Communications	.3

CHOOSE ONE OF THE FOLLOWING:

+ ACG 2021	Principles of Financial Accounting	.4
BUL 1241	Business Law I	.3
+ CGS 1515	Spreadsheet Concepts for Business	.3
CGS 2525	Presentation Technology	.3
+ ENC 1102	Composition II	.3
SPC 1600	Fundamentals of Speech	.3

PROFESSIONAL ELECTIVES24

Completion of General Education, Degree Specific Courses and		
CGS 1470C	Introduction to AutoCAD	.3
+ CGS 1515	Spreadsheet Concepts for Business	.3
CGS 2525	Presentation Technology	.3
BCN 1210	Construction Materials	.3
BCN 1272	Blueprint Reading	.3
BCN 1001	Introduction to Building Construction	.3
BCT 1760	Building and Zoning Codes	.3
+ ETC 2207	Construction Estimating	.3
+ ETD 2541C	Site Planning and Design	.3
Or		
Completion of an Approved Registered Apprenticeship Program of 4+ Years •		
Or		
Completion of an Industrial Certificate Program of 1800 Clock Hours ••		
Or		
Military Service Credits •••		

REQUIRED TOTAL CREDIT HOURS62

- + Prerequisite course required. See course description in catalog.
- * Refer to A.A. degree general education requirements.
- For Approved Registered Apprenticeship Programs of 3 years, 18 credits will be awarded; 2 years, 12 credits will be awarded.
- For industrial programs of less than 1800 clock hours, college credit will be awarded on the basis of a 75:1 ratio (i.e. 75 clock hours equals one college credit).
- Credits awarded by evaluation of appropriate military paperwork (AARTS transcript, DD Form 295, DD 214, Smart Transcript, and/or Community College of the Air Force transcript.) using ACE Guide Recommendations.
Military credits may be used to meet the 18-24 professional electives if all credits were in related industrial program areas.
Other military credits may be used to meet the general education, degree specific, and/or elective courses in this degree only if the professional electives credits are met.