

SCHOOL OF INDUSTRIAL TECHNOLOGY
Applied Technical Management AAS Degree (AS33)

Entrance Dates Fall, Spring, Summer
 Length of Program..... 5 Terms
 Credit Hours Required for Graduation 31

Purpose: The Applied Technical Management Associate of Applied Science degree program allows a student after completing diploma in a TCSG program area, to continue to a degree. In addition to the skills and knowledge obtained in the diploma, the student will obtain degree-level general education knowledge and business-related skills and knowledge.

Admission Requirements:

- Age 16 or older or student with dual/joint enrollment in high school or GED® students seeking access to quality instruction at the postsecondary level
- High school diploma or GED®
- Completion of application process including placement test; or provide SAT or ACT scores
- Completion of a diploma in TCSG program (minimum of 37 semester credit hours) prior to admission in this degree
- Advisor approval required prior to admission
- Diplomas earned at an institution other than a TCSG college will be considered pending approval of the Dean, based on program accreditation, certification, and prior learning assessment

Program Courses

Credits

General Core Courses	Total 15 credit hours
Area I Language Arts/Communication	3
ENGL 1101 Composition and Rhetoric (required)	
Area II Social/Behavioral Sciences	3
Area III Natural Sciences/Mathematics	3
<i>(one of the following required)</i>	
MATH 1101 Mathematical Modeling	
MATH 1111 College Algebra	
MATH 1103 Quantitative Skills and Reasoning	
Area IV Humanities/Fine Arts	3
General Education Core Requirement from any area	3

Contact program advisor for program-specific courses and see General Education Requirements for Associate Degrees for course options.

Occupational Courses	Total 16 credit hours
ACCT 1100 Financial Accounting I	4
ACCT 2140 Legal Environment of Business	3
MGMT 1100 Principles of Management	3
MGMT 1105 Organizational Behavior	3
MGMT 2125 Performance Management	3

Estimated cost of books and supplies for full program is approximately \$1000.