

# Management, AS

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## Program Description

The Associate of Science in Management is a two-year business degree designed to provide recipients employable skills, which will facilitate their qualified entry-level placement in the job market, as well as a foundation to any baccalaureate degree in business. Specialized certification may be acquired as part of the degree to provide added proficiency for employment.

## Program Curriculum

### 60 credits

### Utah Tech General Education Requirements

All Utah Tech General Education requirements must be fulfilled. A previously earned degree may fulfill those requirements, but courses must be equivalent to Utah Tech's minimum General Education standards in American Institutions, English, and Mathematics.

General Education Core Requirements (<https://catalog.utahtech.edu/programs/generaleducation/#gerequirementstext>)

Code	Title	Hours
English		3-7
Mathematics		3-5
American Institutions		3-6
Life Sciences		3-10
Physical Sciences		3-5
Fine Arts		3
Literature/Humanities		3
Social & Behavioral Sciences		3

### AS in Management Required Courses:

Code	Title	Hours
ACCT 2010	Principles of Accounting I	3
ECON 2010	Micro Economics (SS, GC)	3
ECON 2020	Macro Economics (SS, GC)	3
ISA 2010	Introduction to Business Data Analytics	3
STAT 2040	Business Statistics	3
Elective Courses		17

Any College of Business Courses (1000 or higher) or Certificate in Entrepreneurship courses or courses approved by a College of Business Advisor. At least 3 credits must be from MGMT courses.

## Graduation Requirements

1. Complete a minimum of 60 college-level credits (1000 and above).
2. Complete at least 20 semester hours of credits at Utah Tech for institutional residency.
3. Cumulative GPA of 2.0 or higher.
4. Minimum C- grade in Management Required and Elective Courses.

Graduation Plan

**1st Year**

<b>Fall Semester</b>	<b>Hours Spring Semester</b>	<b>Hours</b>
ENGL 1010	3 ENGL 2010	3
General Education (MATH 1050 or higher recommended for Bachelor degree programs) ( <a href="https://catalog.utahtech.edu/programs/generaleducation/#gerequirementstext">https://catalog.utahtech.edu/programs/generaleducation/#gerequirementstext</a> )	4 ACCT 2010	3
General Education (Literature / Humanities) ( <a href="https://catalog.utahtech.edu/programs/generaleducation/#gerequirementstext">https://catalog.utahtech.edu/programs/generaleducation/#gerequirementstext</a> )	3 General Education (Fine Arts) ( <a href="https://catalog.utahtech.edu/programs/generaleducation/#gerequirementstext">https://catalog.utahtech.edu/programs/generaleducation/#gerequirementstext</a> )	3
General Education (American Institutions) ( <a href="https://catalog.utahtech.edu/programs/generaleducation/#gerequirementstext">https://catalog.utahtech.edu/programs/generaleducation/#gerequirementstext</a> )	3 ISA 2010	3
SSC 1010	2 Certificate Course or Elective	3
	<b>15</b>	<b>15</b>

**2nd Year**

<b>Fall Semester</b>	<b>Hours Spring Semester</b>	<b>Hours</b>
STAT 2040	3 General Education (Physical Science) ( <a href="https://catalog.utahtech.edu/programs/generaleducation/#gerequirementstext">https://catalog.utahtech.edu/programs/generaleducation/#gerequirementstext</a> )	3
General Education (Life Sciences) ( <a href="https://catalog.utahtech.edu/programs/generaleducation/#gerequirementstext">https://catalog.utahtech.edu/programs/generaleducation/#gerequirementstext</a> )	3 ECON 2020	3
ECON 2010	3 Certificate Course or Elective	3
Certificate Course or Elective	3 Certificate Course or Elective	3
Certificate Course or Elective	3 Certificate Course or Elective	3
	<b>15</b>	<b>15</b>

**Total Hours 60****AS Management Program Learning Outcomes**

At the successful completion of this program, students will be able to:

1. Create a self-study of personal strengths and abilities and apply that knowledge to successful career exploration and development.
2. Demonstrate critical thinking through problem-solving and innovation relative to existing and emerging issues.
3. Identify and apply quantitative principles and methods in the solution of problems and draw and evaluate conclusions in order to check the logic and validity of statements and models.