

# Technology Management, Graduate Certificate

Visit the Woodbury School of Business page (<https://www.uvu.edu/woodbury/>) for more information on the program and access to advising.

## Program Description

The Technology Management Graduate Certificate is designed for professionals who want to enhance technology skills to become proficient in creating, managing, and using technology to accomplish strategic goals while expanding leadership skills in forecasting, business case development, and strategic alliances in technology.

## Matriculation Requirements

Application for admission to the Graduate Certificate Program in Technology Management with application fee.

A bachelor's degree from a regionally accredited college/university, a nationally accredited program, or the international equivalent.

A 3.0 cumulative undergraduate GPA or a 3.0 GPA calculated on the last 60 semester hours (90 quarter hours) of undergraduate work.

Acceptance of graduate certificate program student status offers is valid only for the semester in the offer. Applicants who do not begin attendance during the semester in their admissions offers must reapply and pay the application fees before the applicable semester deadline. At the graduate certificate program's discretion, graduate certificate programs may defer enrollment if students apply for a deferment before the end of the semester for which they were admitted.

## Program Requirements

Code	Title	Credit Hours
<b>Required Courses</b>		<b>9 Credits</b>
MGMT 6440	Advanced Project Management	3
MGMT 6470	Organization Information Technologies	3
MKTG 6400	Technology Marketing and Customer Experience	3

## Graduation Requirements

1. Minimum of 9 credits required for a Certificate.
2. Overall GPA of 3.0 or higher required in graduate certificate courses with no grade lower than a "C" in graduate certificate courses.
3. Residency hours -- minimum of 6 credit hours through course attendance at UVU.
4. Graduate certificate coursework shall be completed within a period of six years.
  - a. (Note: See Policy 524, Section 4.3.3).

## Graduation Plan

This graduation plan is a sample plan and is intended to be a guide. Your specific plan may differ based on your Math and English placement and/or transfer credits applied. You are encouraged to meet with an advisor and set up an individualized graduation plan in Wolverine Track (<http://www.uvu.edu/wolverinetrack/>).

<b>First Year</b>		
<b>Semester 1</b>		<b>Credit Hours</b>
MGMT 6440	Advanced Project Management	3
	<b>Credit Hours</b>	<b>3</b>
<b>Semester 2</b>		
MGMT 6470	Organization Information Technologies	3
	<b>Credit Hours</b>	<b>3</b>
<b>Semester 3</b>		
MKTG 6400	Technology Marketing and Customer Experience	3
	<b>Credit Hours</b>	<b>3</b>
	<b>Total Credit Hours</b>	<b>9</b>

## Program Learning Outcomes

1. Manage technology projects and programs that further business goals and objectives.
2. Assess a company's information technology infrastructure and core business needs.

3. Evaluate recommendations for project implementation changes.
4. Evaluate technologies for implementation to most effectively meet a business's needs.

## **Computer and information systems managers**

- Total Positions 613,500
- Field Growth 17.4%
- Median Salary \$169,510
- Average Openings 54.7

## **Database architects**

- Total Positions 61,400
- Field Growth 10.8%
- Median Salary \$134,700
- Average Openings 4.2

## **Computer programmers**

- Total Positions 139,400
- Field Growth -9.6%
- Median Salary \$99,700
- Average Openings 6.4

## **Computer science teachers, postsecondary**

- Total Positions 45,000
- Field Growth 6.1%
- Median Salary \$96,430
- Average Openings 3.7