

Master of Science in Engineering & Technology Management (MS-ETM)

2025-2026 Catalog Year

Course No.	Course Title	Credits	Sem
Discipline Core Requirements (24 Credits)			
TECH 6400	Six Sigma Project Management	3	1
TECH 6420	Finance for Technical Systems	3	1
TECH 6430	Product Management Processes	3	2
TECH 6450	Engineering Economics and Project Eval	3	2
TECH 6700	Data Driven Decision Making	3	3
TECH 6010	Engineering Law and Patents	3	4
TECH 6950	Engineering and Technology Projects I	3	4
TECH 6960	Engineering and Technology Projects II	3	5
		24	
Elective Requirements (6 Credits)			
Complete 2 of the following:			
TECH 6000	Strategic Management of Technology & Innovation in Engineering	3	TBA
TECH 679R	Special Topics in Engineering	3	TBA
TECH 6500	Resource Management in Engineering and Technology	3	TBA
TECH 6710	Materials Management	3	TBA
TECH 690R	Independent Study	3	By request
		6	
Total Credits Required for Degree		30.0	

NOTES: *The MS- ETM is a two year, part time program. Classes will be taught online.

Not all courses are taught every semester.

See catalog for course descriptions.

Admission requirements:

Application for admission

Must have a bachelor's degree, preferably in a technology or engineering field

Official transcripts from all institutions of higher education attended

Three professional letters of recommendation

Personal statement

Resume

Overall GPA of 3.0 or higher

Prior work experience preferred

Graduation Requirements:

Completion of all courses with a grade of C or better.

Completion of all required courses and elective courses for a total of 30 credit hours with an average GPA of 3.0 or

Must complete all courses within five year period.

Contact information:

MS-ETM Program director:

Pauli Alin

Pauli.Alin@uvu.edu

UVU Academic Advisor:

Julie Marr

julie.marr@uvu.edu

"Schedule an appointment: <https://appointments.uvu.edu/juliemarr>"