COLLEGE OF SCIENCE, TECHNOLOGY, ENGINEERING AND MATHEMATICS

TECHNOLOGY MANAGEMENT

Master of Science (MS)
Delivery Face to Face, Online

This is a guide based on the 2025-2026 Graduate Bulletin and is subject to change. The time it takes to earn a degree will vary based on factors such as dual enrollment, remediation, and summer enrollment. Students meet with an academic advisor each semester and use Degree Works to monitor their progress.

CURRICULUM CHECKLIST

30 Hours Required
___ FM504 Facilities Management (3)
___ IM506 Projects in Industrial & Engineering Technology (3)
___ IM600 Managing Technology Innovation (3)
___ IM602 Advanced Quality Concepts (3)
___ IM603 Technology Supervision in a Diverse Workplace (3)
___ IM605 Innovation for a Lean Enterprise (3)
___ IM606 Knowledge Management (3)
___ IM691 Understanding Graduate Research (3)
___ GR698 Master's Final Comprehensive Examination (0)
Choose 6 hours:
___ IM516 Documenting & Presenting Technical Instructions &
     Proposals (3)
___ IM520 Technical Training & Development (3)
___ IM597 Technology Management Internship (3)
___ IM601 Industrial Safety & Ergonomics (3)

Admission Requirements

In addition to the criteria established for general admission to graduate studies, applicants must have the following:

1. A bachelor's degree in engineering, technology or closely related field
2. An undergraduate GPA of 3.0 or higher on a 4.0 scale and few repeated courses

Probationary Admission

Applicants must have an undergraduate GPA of 2.5 or higher on a 4.0 scale and submit official GRE scores. While under probation, students may enroll in nine credit hours of course work in their program area. The nine hours must be completed with 3.0 GPA or higher.

For graduate studies admissions deadlines, visit https://semo.edu/admissions/requirements/graduate.html.

2025-2026 *degree map*

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