

Degree Requirements

MS Tech in Technology (Management of Technology)



The MS Tech in Technology (Management of Technology) requires a minimum of 33 credit hours. These credit hours must reflect the following coursework:

- 33 credit hours and a portfolio, or
- 33 credit hours including the required Applied Project course (TMC 593)

Coursework

Required Core Courses (15 credit hours)*

- OMT 520 Strategic Management of Technology (3)
- OMT 570 Advanced Project Management (3)
- TEM 531 Disruptive Innovation and Technological Evolution (3)
- TEM 501 Technological Entrepreneurship (3) OR FSE 501 Technological Entrepreneurship (3)
- TEM 505 Data-Driven Decision Making (3)

Elective Courses (15-18 credit hours)

Your program faculty highly recommended the following elective courses

- TEM 598 Transforming Information to Meaning (3)
- IVD 525 Fundamentals of Entrepreneurship Leadership (3) *override required*

Other elective options may be approved by the Graduate Program Chair.

Please visit the [MOT elective tracking list](#) for the full list of approved electives. Number of electives will vary dependent on culminating experience option.

A maximum of 12 credits outside of the TEM, TMC, or OMT prefix can apply towards the program as elective course.

Culminating Experience (0-3 credits)

Select one (1) culminating experience:

- Portfolio (0 credits)
- TMC 593 Applied Project (3)**

**Courses are subject to change and are not typically offered every semester. See program website, graduate advising, or department with questions.*

***TMC 593 must be taken in the last semester.*