TECHNOLOGY MANAGEMENT
MASTER OF SCIENCE (M.S.)

NSU Florida

At a Glance
- Earn a degree in 30 credit hours.

Program Formats
- Program is offered at the Fort Lauderdale/Davie Campus and online.

Program Highlights
- Take classes from three different colleges: the College of Computing and Engineering, Abraham S. Fischler College of Education, and H. Wayne Huizenga College of Business and Entrepreneurship.
- Enjoy a unique, interdisciplinary approach to theory, practice, and real-world applications.
- Receive quality instruction from CCE faculty members—all of whom hold Ph.D. degrees and are experts in their respective fields of research/application.

Future Opportunities
Explore careers, such as
- IT manager
- management analyst
- operations analyst
- operations manager
- project coordinator
- project manager
- training and development manager

Learn More
computing.nova.edu

Become a Leader in Today's World

Learn to master the field of leadership applied to technology infrastructures and organizations, and bring your vision to life.

Our M.S. in Technology Management program incorporates creativity, vision, strategic planning, technology, ethics, motivation, teamwork, group, and organizational development for management planning and decision-making.

Blend theory and practice and develop skills applicable to complex, real-world problems and organizations.

Get the NSU edge.

Learning Options
- Earn your degree in 12–14 months as a full-time student.
- Earn your degree in 16–24 months as a working professional.

Admissions Requirements
- online application (*apply.nova.edu*)
- $50 application fee (nonrefundable)
- an earned bachelor's degree with a GPA of at least 2.5 from a regionally accredited institution and with an appropriate major
- sealed official transcripts from all institutions attended
- a résumé

International students should visit *computing.nova.edu/admissions* for additional requirements.

College of Computing and Engineering (CCE)

TECHNOLOGY MANAGEMENT
MASTER OF SCIENCE (M.S.)

Curriculum | Total Credits: 30

DEGREE PROGRAM COURSES

Core Courses

			Credits
MSIT	501	Foundations of Programming, Data Structures, and Algorithms	3
ISEC	615	Fundamentals of Cybersecurity	3
ISEC	635	Information Security Operations Management	3
ISEC	655	Information Security Governance	3
MMIS	621	Information Systems Project Management	3
MMIS	671	Data Analytics	3
MMIS	677	Technology Management	3

Choose Three Courses

MMIS	623	Ethics in Computing	3
MMIS	636	Computer-Supported Cooperative Work	3
MMIS	644	UX Strategy for Social Media	3
MMIS	680	Human-Computer Interaction	3
ISEC	675	Information System Auditing	3
MSIT	630	Database Systems	3
MSIT	675	Deep Learning	3
MSL	0680	Leadership Theory and Practice	3
MGT	5105	Managing Organizational Behavior in a Dynamic and Complex World	3
MGT	5380	Building and Leading Teams	3
MGT	5631	Leading People and Organizations	3

Curriculum is for the 2024–2025 academic year. This publication should not be viewed as a substitution for official program requirements and outcomes. A student is responsible for meeting the curriculum and program requirements in the student catalog that are in effect when the student enters the program.

College of Computing
and Engineering
NOVA SOUTHEASTERN UNIVERSITY

NSU Florida