

Date Submitted: 04/01/22 2:16 pm

Viewing: **SM-MBA-MBA : M.B.A. in Management of Technology**

Last approved: 02/28/21 2:27 pm

Last edit: 05/05/22 12:13 pm

Changes proposed by: Melodi D. Guilbault (guilbault)

Catalog Pages Using
this Program [M.B.A. in Management of Technology.](#)

Department(s) / College(s)	Department	College
	Management (MGMT)	Martin Tuchman Sch of Mgmnt (SM)

Name of Program M.B.A. in Management of Technology

Academic Level(s) Graduate

Degree Designation MBA

Campus(es) where
the program will be
offered Newark
On-line (NJIT)

CIP Code

Effective Catalog
Edition 2022-2023

Related
Department(s)

If the change involves altering the department's curriculum paradigm as currently outlined in the NJIT catalog, please attach existing and proposed paradigms.

In Workflow

1. **MGMT Chair**
2. **AIS**
3. **SM Dean**
4. **Vice Provost of Graduate Studies**
5. **President of the Faculty Senate**
6. Provost's Office
7. Academic Issues Committee

Approval Path

1. 04/01/22 2:18 pm
Melodi D. Guilbault (guilbault): Approved for MGMT Chair
2. 04/06/22 9:56 am
Mesfin Ayne (ayne): Approved for AIS
3. 04/06/22 9:59 am
Oya Tukel (tukel): Approved for SM Dean
4. 05/05/22 12:13 pm
Sotirios Ziavras (ziavras): Approved for Vice Provost of Graduate Studies

History

1. Dec 21, 2020 by Michael S Koskinen (michaelk)
2. Feb 28, 2021 by Michael S Koskinen (michaelk)

Articulation with other institutions, if any

Objectives

Briefly summarize the program and indicate its objectives; e.g., the nature and focus of the program, the knowledge and skills students will acquire, any cooperative arrangements with other institutions or external agencies in offering this program, etc.

Need

Provide justification of the need for this program. If the program falls within the liberal arts and sciences and does not specifically prepare students for a career, then provide evidence of student demand and indicate opportunities for students to pursue advanced study (if the degree is not terminal with regard to further education). If the program is career-oriented or professional in nature, then in addition to student demand give evidence of labor market need and results of prospective employer surveys. Report labor market need as appropriate on local, regional, and national bases. Specify job titles and entry-level positions for program graduates, and/or indicate opportunities for graduates to pursue additional studies.

Relationship to the University and State Master Plans

Describe the relationship of the program to the following: institutional master plans and priorities.

Relationship to Similar Programs in the State and Region

List similar programs within the state and in neighboring states. How does this program compare to those currently being offered?

Distinguished Programs Nationally

For doctoral programs: Supply a select list of distinguished programs nationally in this discipline.

Students

Estimate anticipated enrollments from the program's inception until a steady state or optimum enrollment is reached.

Resources to Support the Program

Briefly describe the additional resources needed to implement and operate the program during the program's first five years, e.g., the number of full-time faculty, number of adjunct faculty, computer equipment, print and non-print material, etc.

Course

Development Plan

Names of faculty

involved

Libraries and

Computing

Facilities

Classrooms and

Laboratories Needs

Catalog Description (For PHD programs, include information about the qualifying exams, and other program milestones.)

Curriculum

Module I ¹

<u>ACCT 615</u>	Management Accounting	3
<u>ECON 610</u>	<u>Managerial Economics</u>	<u>3</u>
<u>FIN 600</u>	Corporate Finance I	3
FIN 610	Global Macro Economics	3
or ECON 610	Managerial Economics	
<u>HRM 601</u>	Organizational Behavior	3
<u>MGMT 691</u>	Legal and Ethical Issues in a Digital World	3
<u>MIS 645</u>	Information Systems Principles	3

or IS 677	Information System Principles	
MIS 680	Management Science	3
or MGMT 630	Decision Analysis	
MRKT 620	Global Marketing Management	3
MGMT 692	Strategic Management	3
or MGMT 680	Entrepreneurial Strategy	

Module II Elective Core Courses

Select three of the following: 9

- [EM 636](#) Project Management
- or [MGMT 641](#) Global Project Management
- [HRM 630](#) Managing Technological and Organizational Change
- [MGMT 620](#) Management of Technology
- [MGMT 635](#) Data Mining and Analysis
- [MGMT 640](#) New Venture Management
- [MGMT 650](#) Knowledge Management
- [MGMT 654](#) Management Consulting
- [MGMT 670](#) International Business
- ~~MGMT 699~~ ~~ST in Management~~
- [MIS 648](#) Decision Support Systems for Managers

Module III Concentration Courses

Select four courses in one concentration: 12

MIS Concentration Courses ¹

- [MGMT 630](#) Decision Analysis
- [MGMT 650](#) Knowledge Management
- [MGMT 635](#) Data Mining and Analysis
- ~~MGMT 641~~ ~~Global Project Management~~
- [MIS 648](#) Decision Support Systems for Managers
- [IS 601](#) Web Systems Development
- [IS 631](#) Enterprise Database Management
- [IS 663](#) System Analysis and Design
- [IS 665](#) Data Analytics for Info System
- [IS 678](#) IT Service Management
- [IS 684](#) Business Process Innovation
- [IS 688](#) Web Mining

Finance Concentration Courses

<u>FIN 611</u>	Intro to Topics in Fin Tech
<u>FIN 624</u>	Corporate Finance II
<u>FIN 626</u>	Financial Investment Institutions
<u>FIN 627</u>	International Finance
<u>FIN 634</u>	Mergers, Acquisitions, and Restructuring
<u>FIN 641</u>	Derivatives Markets
<u>FIN 642</u>	Derivatives and Structured Finance
<u>FIN 650</u>	Investment Analysis and Portfolio Theory

Marketing Concentration Courses

<u>MRKT 631</u>	Marketing Research
<u>MRKT 632</u>	Marketing Strategy for Technology-Based Organizations
<u>MRKT 636</u>	Design and Development of High Technology Products
<u>MRKT 638</u>	Sales Management for Technical Professionals
<u>MRKT 645</u>	Digital Marketing Strategy
<u>MNE 655</u>	Concurrent Engineering
<u>MGMT 625</u>	Distribution Logistics
<u>IE 659</u>	Supply Chain Engineering
<u>IS 664</u>	Customer Discovery

Innovation and Entrepreneurship Concentration Courses ²

<u>MGMT 620</u>	Management of Technology
<u>MGMT 625</u>	Distribution Logistics
<u>MGMT 640</u>	New Venture Management
<u>MGMT 645</u>	New Venture Finance
<u>MGMT 649</u>	Convention, Creativity and Innovation
<u>MGMT 688</u>	Information Technology, Business and the Law
<u>MGMT 680</u>	<u>Entrepreneurial Strategy</u>
<u>MRKT 636</u>	Design and Development of High Technology Products
<u>HRM 630</u>	Managing Technological and Organizational Change

IT Sales & Analytics ³

<u>MRKT 631</u>	Marketing Research
<u>MRKT 655</u>	Sales Process and Analytics

Cooperative Education

<u>MRKT 632</u>	Marketing Strategy for Technology-Based Organizations
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- [MRKT 638](#) Sales Management for Technical Professionals
- [MRKT 645](#) Digital Marketing Strategy
- [MRKT 655](#) Sales Process and Analytics
- [IS 678](#) IT Service Management

Custom Concentration

Select 4 elective courses

~~STEM-MBA Option Concentration~~

~~Select 4 elective courses~~

Total Credits 45

1

All courses required. No substitutions.

2

On-campus program only

3

MRKT 655 and IS 678 required

Under Module I, the course MGMT 630 (Decision Analysis) is included as well.

~~Bridge Course~~

~~MGMT 501 Management Foundations 3~~

~~Total Credits 0~~

Is licensure required of program graduates to gain employment?

Will the institution seek accreditation for this program?

Add any additional information you would like brought to the attention of CUE/ CGE here

Attach any additional information you would like brought to the attention of CUE/ CGE here: Uploaded Files:

Reviewer **Melodi D. Guilbault (guilbault) (05/04/22 3:14 pm):** MGMT 630 should not be deleted - just
Comments MIS 680

Program Change Request

Date Submitted: 04/01/22 2:03 pm

Viewing: **SM-BUS-MS : Master of Science in Management (MSM)**

Last approved: 07/09/21 10:11 am

Last edit: 04/01/22 2:03 pm

Changes proposed by: Melodi D. Guilbault (guilbault)

Catalog Pages Using
this Program [Master of Science in Management \(MSM\)](#)

Department(s) / College(s)	Department	College
	Management (MGMT)	Martin Tuchman Sch of Mgmnt (SM)

Name of Program Master of Science in Management (MSM)

Academic Level(s) Graduate

Degree Designation MS

Campus(es) where
the program will be
offered Newark

CIP Code

Effective Catalog
Edition 2022-2023

Faculty Senate
Review required?

Related
Department(s)

In Workflow

1. **MGMT Chair**
2. **AIS**
3. **SM Dean**
4. **Vice Provost of
Graduate Studies**
5. President of the
Faculty Senate
6. Provost's Office
7. Academic Issues
Committee

Approval Path

1. 04/01/22 2:18 pm
Melodi D. Guilbault
(guilbault): Approved
for MGMT Chair
2. 04/06/22 9:55 am
Mesfin Ayne (ayne):
Approved for AIS
3. 04/06/22 10:00 am
Oya Tukel (tukel):
Approved for SM
Dean

History

1. Dec 21, 2020 by
Michael S Koskinen

(michaelk)

2. May 12, 2021 by
Michael S Koskinen
(michaelk)

3. Jul 9, 2021 by
Mesfin Ayne (ayne)

If the change involves altering the department's curriculum paradigm as currently outlined in the NJIT catalog, please attach existing and proposed paradigms.

Articulation with other institutions, if any

Objectives

Briefly summarize the program and indicate its objectives; e.g., the nature and focus of the program, the knowledge and skills students will acquire, any cooperative arrangements with other institutions or external agencies in offering this program, etc.

Need

Provide justification of the need for this program. If the program falls within the liberal arts and sciences and does not specifically prepare students for a career, then provide evidence of student demand and indicate opportunities for students to pursue advanced study (if the degree is not terminal with regard to further education). If the program is career-oriented or professional in nature, then in addition to student demand give evidence of labor market need and results of prospective employer surveys. Report labor market need as appropriate on local, regional, and national bases. Specify job titles and entry-level positions for program graduates, and/or indicate opportunities for graduates to pursue additional studies.

Relationship to the University and State Master Plans

Describe the relationship of the program to the following: institutional master plans and priorities.

Relationship to Similar Programs in the State and Region

List similar programs within the state and in neighboring states. How does this program compare to those currently being offered?

Distinguished Programs Nationally

For doctoral programs: Supply a select list of distinguished programs nationally in this discipline.

Students

Estimate anticipated enrollments from the program’s inception until a steady state or optimum enrollment is reached.

Resources to Support the Program

Briefly describe the additional resources needed to implement and operate the program during the program’s first five years, e.g., the number of full-time faculty, number of adjunct faculty, computer equipment, print and non-print material, etc.

- Course
- Development Plan
- Names of faculty involved
- Libraries and Computing Facilities
- Classrooms and Laboratories Needs

Catalog Description (For PHD programs, include information about the qualifying exams, and other program milestones.)

The MSM curriculum puts it all together and prepares managers who know how to use technology to meet strategic objectives; who have business smarts; and who can meet the growing demand for technology savvy leadership

Curriculum Structure & Content

The MSM curriculum is divided into two modules: the business core and concentration area. The business core comprises one-half (15 credits) of the degree requirements with the remaining 15 credits focusing on the concentration's management knowledge component.

The Business Core: The business core provides the fundamental business knowledge needed to evaluate business models and to assume managerial positions. Coursework includes key functional areas in business: accounting, finance, marketing, information systems, leadership and organizational behavior.

Management Concentration Area: Each student selects a management area with a technical focus for in-depth study. Concentration courses are designed to complement the concepts offered in the 15 credit business core. Current concentration areas include: Business Analytics, Global Project Management, and Web Systems and Media, and **Financial Technology (FinTech)**.

Curriculum

The MSM program blends technical expertise with fundamental management knowledge.

Concentration Areas:

Business Analytics

Global Project Management

Web Systems and Media

Financial Technology (FinTech)

MS in Management Curriculum

The **Master of Science in Management** is a 30 credit program that prepares graduates for managerial roles in organizations. Its emphasis is on melding business fundamentals and technical knowledge within specific areas of concentration including Business Analytics, Global Project Management, and Web Systems and Media, and **Financial Technology (FinTech)**.

Core Courses

<u>ACCT 615</u>	Management Accounting	3
<u>FIN 600</u>	Corporate Finance I	3
<u>HRM 601</u>	Organizational Behavior	3

<u>MIS 645</u>	Information Systems Principles	3
or <u>IS 677</u>	Information System Principles	
<u>MRKT 620</u>	Global Marketing Management	3
Select 15 credits from one area:		15

Global Project Management ¹

ECON 610 Managerial Economics

EM 636 Project Management

or MGMT 641 Global Project Management

EM 637 Project Control

EM 691 Cost Estimating for Capital Projects

IE 618 Engineering Cost and Production Economics

IE 659 Supply Chain Engineering

~~IS 614~~ ~~Command and Control Systems~~

IS 663 System Analysis and Design

IS 684 Business Process Innovation

Web Systems and Media

IS 601 Web Systems Development

IS 661 User Experience Design

~~IS 664~~ ~~Customer Discovery~~

IS 688 Web Mining

~~IS 690~~ ~~Web Services and Middleware~~

MRKT 645 Digital Marketing Strategy

PTC 601 Advanced Professional and Technical Communication

PTC 605 Elements of Visual Design

PTC 606 Advanced Information Design

~~PTC 650~~ ~~eLearning Design for Mobile~~

Business Analytics ²

~~CS 634~~ ~~Data Mining~~

CS 644 Introduction to Big Data

EM 636 Project Management

or MGMT 641 Global Project Management

~~IS 687~~ ~~Transaction Mining and Fraud Detection~~

IS 631 Enterprise Database Management

IS 688 Web Mining

[MATH 661](#) Applied Statistics
~~[MGMT 625](#) Distribution Logistics~~
[MGMT 630](#) Decision Analysis
[MGMT 635](#) Data Mining and Analysis
[MGMT 650](#) Knowledge Management
[MIS 648](#) Decision Support Systems for Managers
[MRKT 645](#) Digital Marketing Strategy

Financial Technology ³

[FIN 611](#) Intro to Topics in Fin Tech
[FIN 616](#) Data Driven Financial Modeling
[FIN 620](#) Adv Financial Data Analytics
[FIN 641](#) Derivatives Markets
[FIN 624](#) Corporate Finance II
[FIN 626](#) Financial Investment Institutions
[MGMT 635](#) Data Mining and Analysis
[MGMT 735](#) Deep Learning in Business

Total Credits 30

1

One course must be either [ECON 610](#) Managerial Economics or [MGMT 641](#) Global Project Management

2

One course must be [MGMT 630](#), [MGMT 635](#), [MIS 648](#), or [MRKT 645](#).

3

One course must be FIN 611 and two courses must be FIN 616, FIN 620 or MGMT 735.

~~4 One course must be FIN 611 and two courses must be FIN 616, FIN 620 and MGMT 735~~

Is licensure required of program graduates to gain employment?

Will the institution seek accreditation for this program?

Add any additional
information you
would like brought

to the attention of

CUE/ CGE here

Attach any additional information you would like brought to the attention of CUE/ CGE here: Uploaded Files:

Reviewer

Comments

Program Change Request

Date Submitted: 03/31/22 1:47 pm

Viewing: EN-MTS-MS ~~EN-MTSC-MS~~ : M.S. in Materials Science and Engineering

Last edit: 04/03/22 3:48 pm

Changes proposed by: David Venerus (venerus)

Catalog Pages Using this Program [M.S. in Materials Science and Engineering](#)

Department(s) / College(s)	Department Chemical and Materials Engr (CME)	College Newark College of Engineering (EN)
Name of Program	M.S. in Materials Science and Engineering	
Academic Level(s)	Doctoral <u>Graduate</u>	
Degree Designation	MS	
Campus(es) where the program will be offered	Newark	
CIP Code		
Effective Catalog Edition	2022-2023	
Faculty Senate Review required?		

In Workflow

1. CME Chair
2. AIS
3. EN Dean
4. Vice Provost of Graduate Studies
5. President of the Faculty Senate
6. Provost's Office
7. Academic Issues Committee

Approval Path

1. 03/31/22 1:40 pm
Lisa Axe (axe):
Rollback to Initiator
2. 03/31/22 1:49 pm
Lisa Axe (axe):
Approved for CME Chair
3. 04/01/22 10:47 am
Mesfin Ayne (ayne):
Approved for AIS
4. 04/27/22 11:03 am
Kam Moshe (kam):
Approved for EN Dean

Related

Department(s)

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Articulation with other institutions, if any

Objectives

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Course

Development Plan

Names of faculty

involved

Libraries and

Computing

Facilities

Classrooms and

Laboratories Needs

Catalog Description (For PHD programs, include information about the qualifying exams, and other program milestones.)

The program is offered in two options, ~~the Materials the Materials Science option and the Materials~~ Engineering Option and the Materials Science Option.
~~option:~~ These programs options are administered by NCE (Newark College of Engineering) ~~the CSLA (College of Science~~ and CSLA (College of Science Liberal Arts) and Liberal Arts) ~~NCE (Newark College of Engineering)~~ colleges, respectively. A joint committee comprised of involving ~~CSLA and~~ NCE and CSLA faculty oversee the will be in charge of overseeing this program.

Materials Engineering Option

Administered by the Chemical and Materials Engineering Department, NCE

The master's degree is a valued professional credential, offered on a full-time or part-time basis. Applicants are expected to have a baccalaureate degree in engineering (chemical, mechanical, electrical, civil, or biomedical) or in physics or chemistry or equivalent with a minimum GPA of 3.0. Students with undergraduate degrees in biology or other STEM disciplines may also be admitted on condition that additional bridge courses may be required. International students must achieve a TOEFL score of at least 550 (paper-based); 213 (computer-based); 79 (internet-based). A quantitative section of GRE must be at the level approved by NCE.

Thirty credit hours are required for the degree. A thesis is optional.

Curriculum

Core courses (12 credit hours)

~~Cross-listed courses~~Any cross-listed courses will not be offered simultaneously. ~~simultaneously, but only one of the two will be offered at a time.~~

Core Courses

- MTEN 610 Found of Materials Sci & Engr 3
- or MTSE 601Fundamentals of Engineering Materials
- MTEN 611 Diffusion & Solid State Kineti 3
- or MTSE 655Diffusion and Solid State Kinetics
- MTEN 612 Thermodynamics of Materials 3
- or MTSE 602Thermodynamics of Materials
- MTEN 613 Characterization of Materials 3

Elective Courses and MS Thesis (18 credit hours: ~~Elective courses by tracks (6 credits)Electives fit differenttracks.Each track includes at least fourcourses.At least two courses from one of the tracks must betaken.Exceptions are to be approved by the ProgramAdvisor.Tracks Other electives and MS thesis (12credits:six courses, four-courses or four courses two-courses and thesis)~~

~~Soft materials and polymer composites~~

- ~~MTSE-681 Composite Materials~~
- ~~BME-672 Biomaterials~~

CHE 681 Course CHE 681 Not Found

ME 679 Polymer Processing Techniques

Hard materials and alloys

ME 626 Fatigue Fracture of Solids

ME 620 Mechanics of Materials

MTSE 725 Independent Study I

ME 675 Mechanics of Fiber Composites

CHE 702 Selected Topics in Chemical Engineering II

ME 621 Advanced Mechanics of Material

Nanomaterials/macromolecules/interfaces

CHE 619 Nano-scale Characterization of Materials

CHE 714 Micromechanics of Part Tech Pr

MTEN 711 Nanocomposite Materials

MTEN 712 Nanomaterials

or CHEM 748 Nanomaterials

Electronic and photonic materials

MTSE 722 Science and Technology of Thin Films

ECE 657 Semiconductor Devices

ECE 659 Fabrication Principles of Electronic and Optoelectronic Devices

ECE 626 Optoelectronics - Nonlinear Modulators for Optical Communication

Substitutions must Exceptions are to be approved by advisor. the Program Advisor.

Courses listed above from various tracks can be taken as electives. Additional electives include:

BME 651 Principles of Tissue Engineering 3

BME 672 Biomaterials 3

BME 680 BioMEMS Design and Applications 3

CE 632 Prestressed Concrete Design 3

CE 636 Mechanics and Stability of Structures 3

CE 641 Engineering Properties of Soils 3

CHE 619 Nano-scale Characterization of Materials 3

CHE 632 Course CHE 632 Not Found

CHE 654 Corrosion 3

CHE 683 Polymer Processing 3

or ME 679 Polymer Processing Techniques

CHE 684 Materials and Process Selection for Polymer Product Design 3

<u>CHE 702</u>	Selected Topics in Chemical Engineering II	3
<u>CHE 682</u>	Course CHE 682 Not Found	
<u>CHE 709</u>	Adv Separation Processes	3
<u>CHE 710</u>	Adv Membrane Separation Proc	3
<u>CHE 714</u>	<u>Micromechanics of Part Tech Pr</u>	<u>3</u>
<u>CHE 722</u>	Additive Manufacturing & Appl	3
<u>CHE 750</u>	Environmental Catalysis	3
<u>CHE 756</u>	Industrial Catalysis	3
<u>CHE 775</u>	<u>Molecular Simulations in CHE</u>	<u>3</u>
<u>CHE 781</u>	<u>Polymerization-Principles and Practice</u>	<u>3</u>
<u>CHE 782</u>	<u>Polymer Structures and Properties</u>	<u>3</u>
<u>ECE 626</u>	<u>Optoelectronics - Nonlinear Modulators for Optical Communication</u>	<u>3</u>
<u>ECE 657</u>	<u>Semiconductor Devices</u>	<u>3</u>
<u>ECE 659</u>	<u>Fabrication Principles of Electronic and Optoelectronic Devices</u>	<u>3</u>
<u>ME 620</u>	<u>Mechanics of Materials</u>	<u>3</u>
<u>ME 621</u>	<u>Advanced Mechanics of Material</u>	<u>3</u>
<u>ME 626</u>	<u>Fatigue Fracture of Solids</u>	<u>3</u>
<u>ME 675</u>	<u>Mechanics of Fiber Composites</u>	<u>3</u>
<u>ME 678</u>	Engineering Design of Plastic Products	3
<u>ME 679</u>	Polymer Processing Techniques	
<u>ME 714</u>	Principles of Particulate Multiphase Flows	3
<u>MTEN 631</u>	Course MTEN 631 Not Found	
<u>MTEN 633</u>	Course MTEN 633 Not Found	
<u>MTEN 711</u>	<u>Nanocomposite Materials</u>	<u>3</u>
<u>MTEN 712</u>	<u>Nanomaterials</u>	<u>3</u>
<u>or CHEM 748</u>	<u>Nanomaterials</u>	
<u>MTEN 700B</u>	Master's Project	3
<u>MTEN 701B</u>	Masters Thesis	3
<u>MTSE 610</u>	<u>Mechanical Properties of Materials</u>	<u>3</u>
<u>MTSE 681</u>	Composite Materials	3
<u>MTSE 722</u>	<u>Science and Technology of Thin Films</u>	<u>3</u>

Is licensure required of program graduates to gain employment?

Will the institution seek accreditation for this program?

Add any additional information you would like brought to the attention of CUE/ CGE here

Elimination of Tracks and expansion of Elective Course list will facilitate student progress through the program.

Attach any additional information you would like brought to the attention of CUE/ CGE here: Uploaded Files:

Reviewer **Lisa Axe (axe) (03/31/22 1:40 pm):** Rollback: Please add the three new courses.
Comments

MTSM Motion

Subject to approval, up to 15 credits from a previously completed NJIT MBA can be applied toward the completion of the 30-credit MS in Management program.