

NUTRITION AND FOOD SCIENCE (M.S.)/BUSINESS ADMINISTRATION (M.B.A.) - DUAL DEGREE PROGRAM

Program begins in Spring 2023

For details about this program, including program description, admission requirements, and contact information, click here (<https://www.montclair.edu/graduate/programs-of-study/#/>).

Program Requirements Overview

Code	Title	Credits
	Nutrition and Food Science (M.S.) requirements	21-22
	Dual Degree Shared Courses	12
	Business Administration (M.B.A.) requirements	24
	Total Credits	57-58

Program Requirements

Nutrition and Food Science Program Requirements

Code	Title	Credits
Required Courses		
NUFD 501	Principles of Nutrition	3
NUFD 580	Current Applications in Nutrition	3
NUFD 587	Practicum	3
NUFD 595	Principles of Food Science	3
Electives		
Complete six credits of elective coursework from the list below.		6
Culminating Experience		
Select one of the following options:		3-4
NUFD 698	Master's Thesis (Submit the completed Thesis original and one copy to the Graduate Office. See Thesis Guidelines for details.)	
NUFD 509 & GRAD CMP	Research Seminar and Comprehensive Examination (In the term that you will sit for the exam, register for the section which matches your major and advisor. Successfully pass exam.)	
	Total Credits	21-22

Nutrition and Food Science Electives

Code	Title	Credits
Nutrition and Food Science Electives		
EXSC 541	Aerobic Testing and Programming	3
EXSC 543	Theoretical Foundations of Strength and Conditioning	3
NUFD 508	Independent Study in Nutrition and Food Science	1-3
NUFD 536	Advanced Sensory Evaluation	3
NUFD 546	Advanced Food Processing and Preservation	3
NUFD 550	Advanced Quantity Food Applications	3

NUFD 556	Advanced Research in Foods	3
NUFD 560	Advanced Nutrition Counseling for Diverse Population Groups	3
NUFD 566	Advanced Food Product Development	3
NUFD 568	Advanced Sports Nutrition	3
NUFD 570	Special Topics in Nutrition and Food Science	1-3
NUFD 573	Advanced Food Regulations and Compliances	3
NUFD 576	Advanced Food Ethics, Sustainability and Alternatives	3
NUFD 577	Advanced Social Marketing in Nutrition	3
NUFD 588	Organizational Behavior in Food Businesses	3
NUFD 590	Nutrition Policy	3
NUFD 668	Nutrition Assessment	3

Dual Degree Shared Courses

Code	Title	Credits
Dual Degree Shared Courses		
ECON 563	Managerial Economics	1.5
MGMT 561	Achieving Competitive Advantage	1.5
MKTG 562	Market Analysis and Customer Insight	1.5
MKTG 563	Sustainability and Corporate Responsibility	1.5
NUFD 505	Research in Nutrition and Food Science	3
NUFD 506	Research and Evaluation in Nutrition and Food Science	3
	Total Credits	12

Business Administration Program Requirements

Code	Title	Credits
Please note that MBA students who have not earned a B- grade or higher in prior academic coursework in Accounting, Statistics and/ or Finance may need to successfully complete online foundation modules in one or more of these key subject areas before they will be allowed to register for MBA courses. Students will be contacted by the MBA office with specific information upon admission.		
MBA Fixed Core Courses		
ACCT 560	Accounting for Business Managers	3
ECON 562	Macroeconomics Analysis and Public Policy	1.5
FINC 560	Corporate Financial Decision Making	1.5
FINC 561	Investments: Principles and Practice	1.5
INBS 561	Emerging Trends in Global Markets	1.5
INFO 561	Foundations of Data Analytics	1.5
INFO 562	Operations Analytics	1.5
INFO 563	Information Systems Strategy and Innovation	3
INFO 564	Operations and Supply Chain Management	1.5
MGMT 562	Organizational Behavior and Team Leadership	1.5
MGMT 567	Business Growth Strategy	1.5
MKTG 561	Applied Marketing Management	1.5
MBA Flexible Core Courses		
Complete two courses from the following:		3
ENTR 561	Business Innovation and Entrepreneurial Thinking	
MGMT 565	Project Management	
MGMT 566	Negotiation in the Workplace	

MGMT 569	Business Communications
Total Credits	24