

Management

ACCOUNTING, BUSINESS AND LEGAL STUDIES DEPARTMENT

Associate in Applied Science (A.A.S.) Degree

Management is a people-oriented career requiring students to have an understanding of the role of management in a complex and dynamic society. For students with experience in a particular field, earning their degree in management may open up employment and promotion opportunities in various aspects of industry, commerce, specialized institutions, and government.

Can students who major in Management transfer to a four-year college or university?

Articulation agreements with public and private institutions offer students who earn the A.A.S. degree the opportunity to transfer all of their coursework to the four-year institution. Students in specialized programs, or who earn an A.A.S. degree should discuss the transfer process with an advisor.

What will students learn if they study Management?

They establish or upgrade their managerial skills. The program is a comprehensive blend of social science theories, organizational behavior and design, classical management theories, managerial processes, functions, and decision-making.

Are there any requirements that must be satisfied before taking courses in the major?

Algebra I is a prerequisite for all majors. Algebra I competency may be verified with a passing score on the College's placement test or by completion of the appropriate course.

How long will it take to complete this degree?

Once students complete developmental coursework (if needed), the degree can be completed in two years of full-time study. They can shorten the amount of time by taking courses in the summer and winter sessions.

Questions?

Contact Name: Professor Nancy Bailey, department chair

Contact Phone: 732.906.2594

Contact Email: ABLS@middlesexcc.edu

Department Web: <http://www.middlesexcc.edu/departments/bam>

MANAGEMENT

Associate in Applied Science (A.A.S.) Degree - MGT.AAS

Below are required courses and recommended course groupings and sequences for program completion.

Courses may have prerequisite and corequisite requirements. Check course descriptions for details.

Courses	Credits	Requisites / Comments
<i>Semester I</i>		
BUS 101 Business Organization and Management	3	
CSC 105 Computer Applications and Systems	3	Students may select an alternate Computer Science (GE MST) course for which they have appropriate academic advisement and preparation in mathematics, such as CSC 106.
ENG 121 English Composition I	3	A passing score on the College's placement test or a grade of "C" or better in ENG 010.
MAT 101 Freshman Mathematics I	3	Students with the appropriate academic prerequisites, in consultation with their academic advisor, should elect the appropriate mathematics course. MAT courses with the designation GE MST fulfills the general education elective.
___ ___ General Education Humanities Elective (GE HUM)	3	
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<i>Semester II</i>		
ACC 101 Financial Accounting	4	
ECO 201 Principles of Economics I	3	A passing score on the algebra portion on the College's placement test or MAT 013.
ENG 122 English Composition II	3	A grade of "'C" or better in ENG 121
MGT 210 Concepts of Business Management	3	BUS 101
___ ___ Physical/Health Education Elective	1-3	
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<i>Semester III</i>		
ACC 102 Managerial Accounting	4	ACC 101
MGT 214 Operations Management	3	MGT 210
ECO 202 Principles of Economics II	3	ECO 201
MGT 220 Human Resources Management	3	
SPE 121 Fundamentals of Public Speaking	3	
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<i>Semester IV</i>		
BUS 201 Business Law I	3	
MGT 205 Principles of Labor Relations	3	BUS 101 or MGT 220
MGT 216 Seminar in Management Experiences	3	Final course for majors: The following courses are prerequisites for MGT 216: ACC 102, ECO 202, ENG 122, MGT 205, MGT 210, MGT 220. Corequisite(s): MGT 214
___ ___ Recommended Business Elective	3	
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<i>The following Business Electives are recommended for Management Majors - 3 credits each:</i>		
MGT 208 Management Field Experience		MGT 210
MKT 201 Marketing I		BUS 101
___ ___ General Education Science Elective (GE MST)	3-4	Students must select courses with the GE MST designation and with a BIO, CHM, PHY or SCI course code.

Total Credits: 60-63

NOTE: Not all major courses are offered every semester both day and evening. Please call the department chair at 732.906.2594 to discuss course offerings for future semesters.

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