#### DEPARTMENT OF MANAGEMENT

#### **OBJECTIVES**

The overall educational objective of the Management undergraduate program is to provide students with a conceptual foundation in management and a skills base necessary to build successful careers in industry or to succeed in graduate school. Other program objectives include:

- Students will acquire a basic knowledge and understanding of human resource management, entrepreneurship and small business management, computer information management, and organizational management.
- Students will develop an appreciation for contemporary challenges facing managers such as diversity in the workplace, the global economy, technological change, and ethics in managerial decision-making.
- Students will develop essential managerial skills such as interpersonal skills, oral and written communication skills, and problem-solving skills.
- 4. Students will be able to apply technology for the purposes of organizational management and problem solving.

Specific educational objectives for each concentration within the undergraduate program in Management include:

**Entrepreneurship and Small Business Management**. Students will acquire a basic knowledge and understanding of entrepreneurship and managing small businesses in the areas of forms of ownership, sources of financing, organizing, marketing strategies, facilities management, and budgeting. Students will be able to demonstrate competencies in the core aspects of building a business plan.

**General Management.** Students will acquire a basic knowledge and understanding of organizational management. Students will be able to demonstrate managerial competencies in planning, organizing, and controlling organizational resources.

**Human Resource Management**. Students will acquire a basic knowledge and understanding of the human resource management functional areas of human resource planning, recruitment and selection, compensation and benefits, and human resource development. Students will be able to demonstrate competencies in conducting job analyses, and developing compensation programs.

**International Management**. Students will acquire a basic knowledge and understanding of international management in the areas of international trade, cross-cultural communication, and methods of doing business internationally.

# MAJOR IN MANAGEMENT

In addition to fulfilling general education core requirements, students must complete 36 semester hours of major core courses. Majors must complete 15 semester hours in one of the concentration areas.

### HONORS DIPLOMA IN THE DISCIPLINE

The department also offers an upper-division honors curriculum allowing its students to earn an honors diploma in the major at graduation. For information about requirements and honors courses in this department, please contact the Department Head.

#### MINOR IN MANAGEMENT

Students from other departments who desire to minor in Management may do so by successfully completing 18 semester hours selected from the following courses: Management 351, 375, 430, 471, 472, 473, 475, 478, and 485. Students minoring in Management must obtain the approval of the Department Head.

#### CURRICULUM IN MANAGEMENT

#### LEADING TO THE DEGREE OF BACHELOR OF ARTS

# ENTREPRENEURSHIP AND SMALL BUSINESS MANAGEMENT CONCENTRATION

#### FIRST YEAR SECOND SEMESTER FIRST SEMESTER Biological Science<sup>1</sup> .......3 Management 210......3 English 102 ......3 History Elective......3 Mathematics 163 ......3 Physical Science<sup>1</sup> ......3 Psychology or Sociology ......3 Visual Arts, Dance, Music, or Theatre ......3 Southeastern 101 ......0-3 15-18 15

# SECOND YEAR

Accounting 200	Accounting 2253
Economics 201	Communication 2113
English 230, 231, or 2323	Economics 2023
†Management 2313	†Management 2403
Second Natural Science Sequence <sup>1</sup>	Operations Mgmt. & Info. Systems 2003
15	
	THIRD YEAR
Elective3	Elective3
Finance 381	Economics 3333
Operations Mgmt. & Info. Systems 3203	†Management 375 <sup>2</sup> 3
†Management 3513	†Marketing 321 <sup>2</sup> 3
Marketing 303	Operations Mgmt. & Info. Systems 3503
15	
	FOURTH YEAR
Elective	Elective3
†Management 391, 472, or 478 <sup>2</sup> 3	†Management Elective (300 or 400 level) <sup>2</sup> 3
†Management 425	†Management 4643
†Management 4713	†Management 4733
Operations Mgmt. & Info. Systems 4303	†Management 485 <sup>2</sup> 3
15	15
Total semester hours required	120-123

Southeastern 101 is not required of transfer or readmitted Southeastern students with 30 hours or more.

<sup>2</sup>Concentration course.

<sup>3</sup>Students with an ACT Math score of 20 or lower will take Math 155 (5 credit hours) in place of Math 161, which will increase by 2 credit hours the total number of hours required for the degree.

†Major course. These courses will be used to calculate the major grade point average, which must be an adjusted or degree 2.0 grade point average.

### CURRICULUM IN MANAGEMENT

# LEADING TO THE DEGREE OF BACHELOR OF ARTS

# GENERAL MANAGEMENT CONCENTRATION

# FIRST YEAR

FIRST SEMESTER S.H.	SECOND SEMESTER	S.H
Biological Science <sup>1</sup> 3	Management 210	
English 101	English 102	
History Elective3	Mathematics 163	
Mathematics 161 <sup>3</sup> 3	Physical Science <sup>1</sup>	
Psychology or Sociology3	Visual Arts, Dance, Music, or Theatre	
Southeastern 1010-3		
15-18		1:
	SECOND YEAR	
Accounting 200	Accounting 225	
Economics 201	Communication 211	
English 230, 231, or 2323	Economics 202	
†Management 2313	†Management 240	
Second Natural Science Sequence <sup>1</sup>	Operations Mgmt. & Info. Systems 200	
15		1:
	THIRD YEAR	
Elective	Elective	
Finance 381	Economics 333	
Operations Mgmt. & Info. Systems 3203	†Management Elective (300 or 400 level) <sup>2</sup>	
†Management 351	†Management Elective (300 or 400 level) <sup>2</sup>	
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<sup>&</sup>lt;sup>1</sup>Please refer to the possible natural science combinations under General Education Requirements in the University Policies chapter of this catalogue for the approved sequenced courses in natural science. Because Chemistry 106 or Physics 142 cannot be followed by a second sequenced course, the student may take only one of these two courses for their natural sciences requirement.

Marketing 303	Operations Mgmt. & Info. Systems 3503
15	15
	FOURTH YEAR
Elective	Elective3
†Management Elective (300 or 400 level) <sup>2</sup> 3	†Management Elective (300 or 400 level) <sup>2</sup> 3
†Management 4253	†Management Elective (300 or 400 level) <sup>2</sup> 3
†Management 4713	†Management 4643
Operations Mgmt. & Info. Systems 4303	†Management 473 <sup>2</sup> 3
15	15
Total semester hours required	120-123

Southeastern 101 is not required of transfer or readmitted Southeastern students with 30 hours or more.

Total semester hours required

### **CURRICULUM IN MANAGEMENT**

# LEADING TO THE DEGREE OF BACHELOR OF ARTS **HUMAN RESOURCE MANAGEMENT CONCENTRATION**

		FIRST YEAR	
FIRST SEMESTER	S.H.	SECOND SEMESTER	S.H.
Biological Science <sup>1</sup>	3	Management 210	3
English 101	3	English 102	3
History Elective	3	Mathematics 163	
Mathematics 161 <sup>3</sup>		Physical Science <sup>1</sup>	3
Psychology or Sociology	3	Visual Arts, Dance, Music, or Theatre	3
Southeastern 101	0-3		
	15-18		15
		SECOND YEAR	
Accounting 200	3	Accounting 225	3
Economics 201	3	Communication 211	3
English 230, 231, or 232	3	Economics 202	3
†Management 231	3	†Management 240	3
Second Natural Science Sequence <sup>1</sup>	3	Operations Mgmt. & Info. Systems 200	3
	15		15
		THIRD YEAR	
Elective	3	Elective	3
Finance 381	3	Economics 333	3
Operations Mgmt. & Info. Systems 320	3	†Management 471	3
†Management 351		†Management Elective (300 or 400 level) <sup>2</sup>	3
Marketing 303	3	Operations Mgmt. & Info. Systems 350	3
	15		15
		FOURTH YEAR	
Elective	3	Elective	3
†Management 425	3	†Management 391, 472, or 478 <sup>2</sup>	3
†Management 440 <sup>2</sup>	3	†Management 464	
†Management 475 <sup>2</sup>	3	†Management 473	
Operations Mgmt. & Info. Systems 430	3	†Management 476 <sup>2</sup>	3
	15		15

120-123

<sup>&</sup>lt;sup>1</sup>Please refer to the possible natural science combinations under General Education Requirements in the University Policies chapter of this catalogue for the approved sequenced courses in natural science. Because Chemistry 106 or Physics 142 cannot be followed by a second sequenced course, the student may take only one of these two courses for their natural sciences requirement.

<sup>&</sup>lt;sup>2</sup>Concentration course.

<sup>3</sup>Students with an ACT Math score of 20 or lower will take Math 155 (5 credit hours) in place of Math 161, which will increase by 2 credit hours the total number of hours required for the degree.
†Major course. These courses will be used to calculate the major grade point average, which must be an adjusted or degree 2.0 grade point average.

Southeastern 101 is not required of transfer or readmitted Southeastern students with 30 hours or more.

<sup>1</sup>Please refer to the possible natural science combinations under General Education Requirements in the University Policies chapter of this catalogue for the approved sequenced courses in natural science. Because Chemistry 106 or Physics 142 cannot be followed by a second sequenced course, the student may take only one of these two courses for their natural sciences requirement.

<sup>2</sup>Concentration course.

<sup>3</sup>Students with an ACT Math score of 20 or lower will take Math 155 (5 credit hours) in place of Math 161, which will increase by 2 credit hours the total number of hours required for the degree.

†Major course. These courses will be used to calculate the major grade point average, which must be an adjusted or degree 2.0 grade point average.

#### **CURRICULUM IN MANAGEMENT**

#### LEADING TO THE DEGREE OF BACHELOR OF ARTS

### INTERNATIONAL MANAGEMENT CONCENTRATION

	FIRST YEAR	
FIRST SEMESTER S.H.	SECOND SEMESTER	S.H.
Biological Science <sup>1</sup> 3	English 102	3
English 1013	Management 210	3
History Elective3	Mathematics 163	
Mathematics 161 <sup>3</sup>	Physical Science <sup>1</sup>	
Psychology or Sociology3	Visual Art, Mus, Dnc, Theatre	3
Southeastern 1010-3		
15 - 18		15
	SECOND YEAR	
Accounting 200	Accounting 225	3
Economics 201	Communication 211	
English 230, 231, or 2323	Economics 202	3
†Management 2313	†Management 240	3
Second Natural Science <sup>1</sup>	Operations Mgmt. & Info. Systems 200	3
15		15
	THIRD YEAR	
Elective3	Economic 333	3
Finance 381	Elective	3
Operations Mgmt. & Info. Systems 3203	†Management 425	3
†Management 3513	†Management 471	3
Marketing 303	Operations Mgmt. & Info. Systems 350	3
15		15
	FOURTH YEAR	
Elective3	Elective	3
†Foreign Language Elective <sup>2, 4</sup>	†Foreign Language Elective <sup>2, 4</sup>	3
†Management 430 <sup>2</sup> 3	†Management 420 <sup>2</sup>	3
†Management 435 <sup>2</sup>	†Management 464	3
Operations Mgmt. & Info. Systems 4303	†Management 473	3
15		15
Total semester hours required		120-123

Southeastern 101 is not required of transfer or readmitted Southeastern students with 30 hours or more.

Students enrolled in the University, other than business majors, may minor in Administrative Supervision within the Department of Management. The Administrative Supervision Minor consists of Management 351, Management 471, Management 473, Management 240, Marketing 314, and either Finance 381 or Finance 123.

<sup>&</sup>lt;sup>1</sup>Please refer to the possible natural science combinations under General Education Requirements in the University Policies chapter of this catalogue for the approved sequenced courses in natural science. Because Chemistry 106 or Physics 142 cannot be followed by a second sequenced course, the student may take only one of these two courses for their natural sciences requirements.

<sup>&</sup>lt;sup>2</sup>Concentration course

<sup>&</sup>lt;sup>3</sup>Students with an ACT Math score of 20 or lower will take Math 155 (5 credit hours) in place of Math 161, which will increase by 2 credit hours the total number of hours required for the degree.

<sup>&</sup>lt;sup>4</sup>Foreign language electives must be approved by the Department Head of Management and should focus on building language skills.

<sup>†</sup>Major course. These courses will be used to calculate the major grade point average, which must be an adjusted or degree 2.0 grade point average