

**BA Business and Organizational Leadership
2017-2018**

Name: _____ ID#: _____ Anticipated Grad Date: _____

MAJOR REQUIREMENTS:

	<u>Cr Hrs</u>	<u>Term</u>	<u>Grade</u>
ACC 201 Principles of Accounting I	3	_____	_____
ACC 202 Principles of Accounting II	3	_____	_____
ECN 201 Macroeconomics	3	_____	_____
ECN 202 Microeconomics.....	3	_____	_____
MAT 141 Probability & Statistics	3	_____	_____
ORG 103 Critical & Practical Reasoning	3	_____	_____
ORG 110 Business in the Global Context.....	3	_____	_____
ORG 203 Principles of Management	3	_____	_____
ORG 205 Business Communications	3	_____	_____
ORG 301 Principles of Finance.....	3	_____	_____
ORG 302 Principles of Marketing.....	3	_____	_____
ORG 304 Legal Environment of Business	3	_____	_____
ORG 307 Management Information Systems	3	_____	_____
ORG 405 Business Ethics.....	3	_____	_____
ORG 450 Strategic Planning & Sustainable Enterprise	3	_____	_____
ORG 209 Business Colloquium	1	_____	_____
ORG 209 Business Colloquium	1	_____	_____

Restricted Electives (15 Hours):

(Select 5 courses with these prefixes: ORG, ACC, ECN, PSY, THE in consultation with advisor)

.....	3	_____	_____	_____
.....	3	_____	_____	_____
.....	3	_____	_____	_____
.....	3	_____	_____	_____
.....	3	_____	_____	_____

(NOTE: A maximum of 9 hours can be from an internship. A minimum of 9 hours must be at the 300-400 level.)

* For transfer courses indicate grade of T and in course column indicate transfer course prefix and number. If a course substitution, attach course substitution form.

GRADUATION REQUIREMENTS:

- Minimum 124 semester hours
- Minimum cumulative GPA of at least 2.0 in all coursework at Brevard and minimum cumulative GPA of at least 2.0 in all courses required for major. Some majors may have more stringent requirements (see major requirements in catalog)
- Complete a minimum of 32 semester hours at Brevard and complete 50% of major requirements at Brevard.
- Errors contained on the checklist do not release the student from meeting graduation requirements as stated in the catalog