

Bachelor of Science in Business Administration
Information Systems-Business
(suggested plan)

Year 1, First Term

Courses	Credits
ENGL101 (if not exempt) or elective	3
MATH 140 (or as placed)	4
ECON200	4
CORE class	3
Lower level elective	1
	15

Year 1, Second Term

Courses	Credits
ECON201	4
MATH140 (if still needed) or MATH141	4
COMM107 (if still needed) or elective	3
CORE	3
Lower level elective	1
	15

Summer

Course
MATH141 (if still needed)

Year 2, First Term

Courses	Credits
BMGT220	3
BMGT231	3
CORE	3
BMGT201 (if not exempt) or elective	3
CORE (Lab Science)	4
	16

Year 2, Second Term

Courses	Credits
BMGT221	3
CORE	3
CORE	3
Remaining electives	7
	16

Year 3, First Term

Courses	Credits
College Core	3
College Core	3
BMGT305 (Major requirement)	3
BMGT302 (Major requirement)	3
Upper level elective (1 of 3)	3
BMGT367 (College Core)	1
	16

Year 3, Second Term

Courses	Credits
College Core	3
Upper level elective (2 of 3)	3
BMGT402 (Major requirement)	3
Advanced Studies Core	3
One of ECON305/306/402/450	3
BMGT367 (if still needed)	1
	15-16

Year 4, First Term

Courses	Credits
College Core	3
BMGT403 (Major requirement)	3
BMGT485 (Major requirement)	3
BMGT430 or 434 or 486 (Major requirement)	3
Professional Writing	3
	15

Year 4, Second Term

Courses	Credits
BMGT495 (College Core) (340/350/364 prereq)	3
BMGT407 (Major requirement)	3
Upper level elective (3 of 3)	3
BMGT405 or BMGT406 (Major requirement)	3
	12

Please note that this is a potential plan for completing your degree within four years. The order of the classes does not necessarily need to be followed exactly as written.

Remember that you must complete ECON200 or ECON201, BMGT220, BMGT 230 or BMGT231, and MATH220 or MATH140 by the end of the semester in which you reach 45 credits (Advanced Placement credits excluded).

Students who do not place into MATH140 for their first semester will need to plan ahead to meet the Satisfactory Progress requirements. Consult with your advisor.