

B.S. in Aeronautics to Master of Business Administration

This program allows the exceptional student to complete the Bachelor of Science in Aeronautics (BSA) and Master of Business Administration (MBA) degrees.

Upon completing the BSA requirements, the Bachelor of Science degree in Aeronautics will be conferred, and students will be enrolled in the MBA degree. In any graduate course taken by an undergraduate student, a grade of "B" or better must be earned. These credits will count toward the B.S. and MBA degree requirements, provided the student maintains enrollment in the combined program and receives a "B" or better in the courses.

If the student chooses to leave the program before the completion of the MBA program and has acquired the minimal hours required for graduation with the B.S. in Aeronautics, any MBA transition courses used to meet graduation requirements will be noted as undergraduate courses for the purpose of graduation.

Approved Courses for the Combined Option

Students enrolled in the combined option must consult their academic advisor and the MBA program coordinator to determine appropriate course selection. Students will take BA 511, BA 514, and/or BA 520 to replace an equal number of open electives and/ or professional development elective courses in the BSA degree. Not following the Suggested Plan of Study will require the student to take additional courses to prepare for the MBA.

[View BSA requirements](#)

[View MBA requirements](#)

Combined Program Requirements

Undergraduate BSA Courses	111
MBA Transition Courses (BA 511, BA 514 or BA 520)	9
Graduate MBA Courses	24
Total Credits	144

Students must fulfill the required MBA core classes and any remaining courses from the transitional period that have not been completed.

Suggested Plan of Study

The Business Administration transition courses listed are to be taken in place of 9 of the 14 credits of **open electives and/ or professional development electives** noted in the B.S. in Aeronautics undergraduate degree plan. Not following the suggested course of study will require the student to take additional courses to prepare for the MBA.

Mathematics

MA 111	Pre-Calculus for Aviation	3
MA 222	Business Statistics	3

Social Sciences

EC 200	An Economic Survey	
EC 210	Microeconomics	
EC 211	Macroeconomics	

Computer Science

Computer Science Elective		3
---------------------------	--	---

Minor in Business Administration

ACC 210	Financial Accounting	3
FIN 332	Corporate Finance I	3
MK 220	Marketing	3

Specified Elective		3
--------------------	--	---

Open Electives

One class MUST be:

BA 201	Principles of Management	3
--------	--------------------------	---

Business Administration Transition

BA 511	Operations Research	3
BA 514	Strategic Marketing Management in Aviation	3
BA 520	Organizational Behavior, Theory, and Applications in Aviation	3

Year Five

Students must fulfill the required MBA core classes listed below and any remaining courses from the transitional period that have not been completed:

ACC 517	Accounting for Decision Making	3
BA 523	Advanced Aviation Economics	3
BA 635	Business Policy and Decision Making	3
FIN 518	Managerial Finance	3
Specified Electives		12
Total Degree Credits *		144

* Additional courses may be required if the recommendations above are not followed or if an additional minor is taken.