

Admission Requirements for Bachelor of Science in Aviation Management

Airport Management, Air Traffic Management, Flight Management Airplane,

Flight Management Helicopter, Logistics Management

1. Students must comply with published MGC handbook guidelines and Aviation Management & Business Division policies.

A minimum High School or College (for a transfer student) grade-point average (GPA) of 2.5 or permission of the Division of Aviation Management & Business is required to enter the Bachelor of Science in Aviation Management program to major in Airport Management, Air Traffic Management, Flight Management Airplane, Flight Management Helicopter, or Logistics Management. Student requiring learning support courses will not be accepted into the Bachelor of Science in Aviation Management program until they have completed and passed their learning support courses.

2. Students entering the Flight Management program must provide a copy of Birth Certificate, proof of US Citizenship, FAA Class II Medical, and any FAA Certificate or License.
3. Students must maintain a minimum grade-point average (GPA) of 2.5 to remain in the Bachelor of Science in Aviation Management program to major in Airport Management, Air Traffic Management, Flight Management Airplane, Flight Management Helicopter, or Logistics Management.
4. Applicants with felony convictions will not be admitted.
5. Flight courses and Air Traffic courses are sequential. Effective Fall 2008, All Flight and ATC students must earn a grade of C or better to progress. A grade of C or better must be earned in AERO courses to be eligible for a flight slot. After two failed attempts to progress the student will be removed from the program.
6. The Flight Management and Air Traffic Management degree must be completed within 5 years. Students applying for reentry will be required to repeat any Flight Management or Air Traffic Management courses that will exceed the four-year limit as of the projected date of graduation. After two failed attempts to progress the student will be removed from the program.
7. Students transferring into the Bachelor of Science in Aviation Management program to major in Airport Management, Air Traffic Management, Flight Management Airplane, Flight Management Helicopter, or Logistics Management may transfer credit into the program of study in accordance with the MGC policy. However, Flight credit for FAA certificates will be granted upon entering the program. Once a student is enrolled at Middle Georgia College, no credit will be issued for flight training received outside of MGC.

8. Each Flight/Ground school course in the Flight Management program may involve standardized testing. Requirements for this Federal Aviation Authority (FAA) testing will be explained in the course syllabus distributed to students on the first day of class. A minimum score on these examinations will be required to successfully complete the course.
9. Exit Survey: Effective Fall 2008, Students completing a degree will be required to complete an exit survey prior to graduation.
10. Flight Management costs, in addition to regular MGC fees (approx.)
 - a. Student Uniforms \$150.00 per year
 - b. Textbooks & Supplemental course materials \$450.00 per year
 - c. Flight Fees: <http://www.mgc.edu/aviation>
 - d. Testing Fee \$90.00 per FAA Written Exam
 - e. Liability Insurance \$ 30.00
 - f. Transportation between campuses*
11. Air Traffic Management costs, in addition to regular MGC fees (approx.)
 - a. Student Uniforms \$150.00 per year
 - b. Textbooks & Supplemental course materials \$450.00 per year
 - c. Tower and Radar Simulation Lab Fees \$750.00 per course (AERO 4201,4202,4203,4204,4205)
 - d. Liability Insurance \$ 30.00
 - e. Transportation between campuses*

*Travel to and from the Eastman campus is the responsibility of the student.