



Bachelor of Science in Aviation Management

The Fastest Timeline to the Flightline

West Virginia University Institute of Technology (WVU Tech) and FlightSafety International have partnered to establish the Bachelor of Science in Aviation Management (BSAM) degree. It's a program for students that have a passion for flying and the insight to know the best flying jobs require a college education.

Designed to provide a fast track to the airlines, the BSAM program combines FlightSafety's world-renowned flight training with WVU Tech's comprehensive aviation and management curriculum. Students complete WVU Tech coursework online and flight training at FlightSafety's academy in Vero Beach, Florida. Flight training is scheduled during first four semesters of the program to allow students the opportunity to begin building flight experience while they complete the remaining academic courses online. These courses include the general education foundation (GEF) and courses in aviation, business, marketing and communications.

In aviation ETE means Estimated Time Enroute. When it comes to finding the best aviation jobs, ETE means Education, Training, and Experience and the BSAM program provides exactly that: substantial flight experience, world-class flight training, and a college education. By concentrating flight training in the early semesters students have the opportunity to build up to 1500 hours of flight experience by the completion of their baccalaureate degree – that's over 1200 hours more than most flight training programs. This is true work experience that includes a paycheck each month, not a bill each semester.

While flight training is expensive, through the WVU Tech program eligible students may be eligible for federal financial aid. And WVU Tech charges the same tuition rate to all aviation management students, whether in-state or out-of-state.

Are you ready to find out more? Start building your dream aviation career at <http://admissions.wvutech.edu/academics/majors/aviation-management>

Speak with a WVU Tech admissions counselor at 304-929-0311 for more details.



BS in Aviation Management Course Outline

<i>Courses Completed at FlightSafety Academy</i>	Credit Hours
Private Pilot Certification Course	6.0
Instrument Rating Course	7.0
Commercial Pilot Certification Course	8.0
Airplane Multi-Engine Land Course	3.0
Aviation Electives - up to 5 hours	5.0
<i>Courses completed online through WVU Institute of Technology</i>	
General Education Foundation (GEF) Courses	36.0
AVIA 380 - Aviation Weather	3.0
AVIA 382 - Aerodynamics & Aircraft Performance	3.0
AVIA 383 - Aircraft Systems	3.0
AVIA 385 - Air Traffic Control and Airspace	3.0
AVIA 480 - Human Factors in Flight	3.0
AVIA 484 - Aviation Safety	3.0
AVIA 486 - Aviation Management & Leadership (capstone)	3.0
AVIA 489 - Aviation Law	3.0
BCOR 350 - Principles of Marketing	3.0
BCOR 370 - Managing Individuals and Teams	3.0
MANG 330 - HR Management Fundamentals	3.0
MANG 350 - Leadership in Business	3.0
MANG 422 - The Individual and the Organization	3.0
Restricted Electives*	6.0
Restricted AVIA Electives	7.0
Electives	3.0
Total credits earned	120.0

Notes: FlightSafety Academy courses charges are significantly higher than WVU Tech tuition.

Eligible students may apply for federal financial aid.

Students must be accepted to both WVU Tech and FlightSafety Academy to qualify for this program

All WVU Tech courses are delivered online through the WVU eCampus system

Restricted AVIA Electives include: AVIA 301, 302, 304, 306, 351, 352, 381, 483, 485, 487, 488

Restricted Electives include: ACCT, AVIA, BCOR, MANG, and MKGT courses

Go to <http://academics.wvutech.edu/aviation> for more information