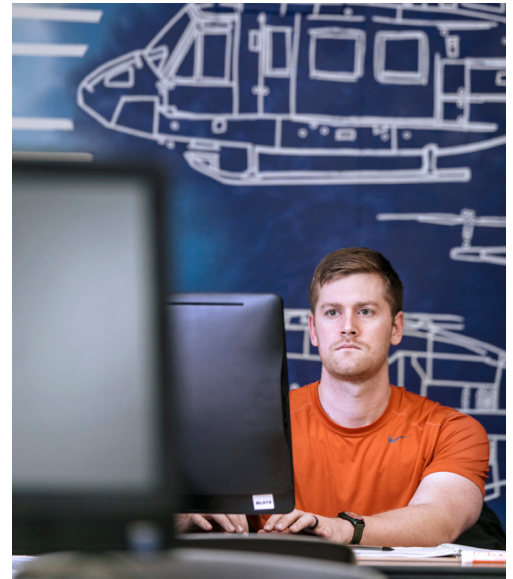




BACHELOR OF SCIENCE **AVIATION & BUSINESS MANAGEMENT**

This Federal Aviation Administration (FAA)-accredited degree provides two prongs of skills and knowledge needed to seek employment in the aviation industry. A well-rounded curriculum of business courses, including accounting, finance, management, marketing, and information systems enables graduates to pursue a variety of competitive professional “on the ground” careers in aviation management and administration. The second prong of the curriculum includes aviation coursework including private pilot certification, instrument rating, commercial pilot certification, multi-engine rating, and certified flight instructor, enabling graduates to immediately gain employment as a commercial pilot. Aviation courses and labs are delivered by the FAA Part 141-accredited Aces Flight School at the Rock Hill airport, 10 minutes from campus.



BUSINESS COURSES

ACCT 280 Financial Accounting
ACCT 281 Managerial Accounting
BSAN 205 Business Statistics
CSCI 101, 101B, 101C, and 101D
ECON 215 Principles of Microeconomics
ECON 216 Principles of Macroeconomics
FINC 311 Principles of Finance
MATH 151 Applied College Algebra
MGMT 321 Management and Leadership
MGMT 326 Project Management
MGMT 341 Information Systems
MGMT 365 Business Communication and Professional Development
MGMT 480 Business Policy/Strategic Management
MKTG 380 Principles of Marketing

AVIATION COURSES TAUGHT BY FLIGHT SCHOOL

AVIA 160 - Private Pilot Certification 1
AVIA 160L - Private Pilot Lab I
AVIA 170 - Private Pilot Certification 2
AVIA 170L - Private Pilot Lab II
AVIA 260 - Instrument Pilot Rating
AVIA 261L - Instrument Rating Lab I
AVIA 262L - Instrument Rating Lab II
AVIA 370 - Commercial Pilot Certification
AVIA 371L - Commercial Pilot Lab I
AVIA 372L - Commercial Pilot Lab II
AVIA 460 - Multi-Engine Rating
AVIA 460L - Multi-Engine Rating Lab
AVIA 490 - Certified Flight Instructor
AVIA 490L - Certified Flight Instructor Lab