

YEAR 1

Fall semester

- Private Pilot Principles I
- Private Pilot I
- Intro to Professional Aviation
- Meteorology
- First-Year Experience
- oral communication course
- mathematics course

Spring semester

- Private Pilot Principles II
- Private Pilot II
- Airspace and Air Traffic
- Aviation Regulations
- Lifetime Fitness and Wellness
- written communication course
- social science course

YEAR 2

Fall semester

- Instrument Flight I
- Instrument Flight II
- Instrument Flight Principles
- Aircraft Systems
- Human Factors
- natural science course

Spring semester

- Commercial Flight I
- Commercial Pilot Principles
- Aerodynamics and Aircraft Performance
- Aviation Safety
- Biblical Literature
- responsibility course

YEAR 3

Fall semester

- Commercial Flight II
- Aviation Weather
- Advanced Aircraft Systems
- mathematics course
- written communication course

Spring semester

- Flight Instructor – Airplane
- Flight Instructor – Instrument
- Flight Instructor Ground School
- Advanced Aircraft Performance
- Mountain Flying
- natural science course

YEAR 4

Fall semester

- Multiengine Ground School
- Airplane Multiengine Land
- Aviation Law
- National Airspace System
- Professional Internship

Spring semester

- Crew Resource Management
- Air Carrier Operations
- Safety Management
- Professional Internship