

## Program Curriculum – Professional Pilot Training

**Associate of Applied Science – 62 credit hours**

**General Education Degree Requirements: 15**

**Professional Pilot Training Requirements: 47**

### Fall Semester 1

### Credits

ATC 101 Aviation Weather	3
ATC 122 Human Factors	3
CIS 151 Basic Computer Skills II	3
PPT 101 Private Pilot Ground Instruction	4
PPT 102 Private Flight - Airplane	2

### Spring Semester 1

ENG 233 Technical Writing	3
Math 105 or higher	3
PPT 104 Instrument Ground School	4
PPT 105 Instrument Flight	3
PPT 120 Air Navigation	3

### Summer

PPT 150 Intermediate Flight - Airplane	2
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### Fall Semester 2

COMM Any common core communication course	3
PPT 200 Aviation Safety	3

PPT 220 Commercial Ground Instruction	4
PPT 221 Commercial Flight - Airplane	2
PSY 101 Introductory Psychology	3

Spring Semester 2

AFR 114 Aerodynamics	2
GAMT 201 Turbine Engine Theory and Aircraft Systems	3
PPT 210 Aviation Law	3
PPT 250 Certified Instructor Ground School	4
PPT 251 Certified Instructor Flight - Airplane	2

**Total 62 credit hours**