

SCHREINER UNIVERSITY

Bachelor of Science in Aviation Studies

Sample Four Year Plan beginning Fall 2025

This curriculum guide intended for use in coordination with corresponding degree plan and course rotation.
Minimum 120 Credit Hours

Fall Semester 1

AVST 1301 Private Pilot Ground School	3
AVST 1302 Private Flight	3
IDST 1301 Freshman Studies	3
MATH 1311 Math Concepts for Business	3
PSYC 1301 Introduction to Psychology	3
<i>Credits</i>	15

Spring Semester 1

AVST 2300 Intermediate Flight	3
AVST 2301 Instrument Ground School	3
AVST 2302 Instrument Flight	3
Engagement core course	3
MATH 2330 Applied Statistics	3
<i>Credits</i>	15

Fall Semester 2

AVST 2303 Commercial Ground School	3
AVST 2304 Commercial Flight	3
AVST 3302 Aviation Meteorology	3
BIOL 1301/1102 Concepts of Biological Science	4
Global Perspective core course	3
<i>Credits</i>	16

Spring Semester 2

AVST 3306, 3307 or 3308	3
AVST 4102 Multi-Engine Flight	1
AVST 4301 Multi-Engine Ground School	3
Global Perspective core course	3
Elective course	3
Elective course	3
<i>Credits</i>	16

Fall Semester 3

Aesthetic Appreciation core course	3
AVST 3305 Crew Resource Administration	3
AVST 4105 Flight Instructor Flight	1
AVST 4307 Flight Instructor Ground	3
PHYS 1301/1101 College Physics I	4
<i>Credits</i>	16

Spring Semester 3

AVST 3401 Flight Safety Emergency Procedures	4
ENGL 1301 Rhetoric and Composition	3
PHYS 1302/1102 College Physics II	4
Engagement core course	3
<i>Credits</i>	14

Fall Semester 4

Communication core course	3
Elective course	3
Elective course	3
Elective course	3
<i>Credits</i>	14

Spring Semester 4

AVST 4398 Aviation Internship <i>or</i>	3
AVST 4399 Senior Capstone	
Elective course	3
Elective course	3
Elective course	3
Elective course	3
<i>Credits</i>	15