

Reflects *Commercial Pilot Certification Curriculum (CPCC)*

Fall <F> and Spring <S> annotations indicate the timing of STILLWATER campus course offerings and are **SUBJECT TO CHANGE**.

2017-2018 DEGREE REQUIREMENTS		CAREER DEVELOPMENT RECOMMENDATIONS
FRESHMAN YEAR	Fall Semester 16 hours	<ul style="list-style-type: none"> <input type="checkbox"/> Establish relationships with faculty members, advisors, peers, and campus personnel. <input type="checkbox"/> Develop skills in time management, goal setting, and practice good study habits. <input type="checkbox"/> Develop a resume (EDUC 1111). <input type="checkbox"/> Activate your Hire System account online. <input type="checkbox"/> Practice communication skills, both oral and written (ENGL 1113).
	AVED 1114 Theory of Flight	
	AVED 1222 <i>Private Flight Laboratory I (thru solo)</i>	
	EDUC 1111 First Year Seminar	
	ENGL 1113 Composition I	
	HIST 1103 Survey of American History	
	_____ 3 3 hours of <i>Social and Behavioral Sciences (S) or International Dimension-Social and Behavioral Sciences (IS) or Diversity-Social and Behavioral Sciences (DS) credit</i>	
	Flying Costs Approximately \$2,430 ** \$260 insurance fee	
	Additional costs: \$95 medical, \$400 headset (one time)	
	Spring Semester 14 hours	
AVED 1232 <i>Private Flight Laboratory II</i>		
AVED 1403 Advanced Theory of Flight		
ENGL 1213 Composition II		
MATH 1513 College Algebra (A)		
POLS 1113 American Government		
Flying Costs Approximately \$5,670		
Additional cost: \$500 Check Ride		
SUMMER	<ul style="list-style-type: none"> <input type="checkbox"/> Obtain relevant work experiences through internships, co-ops, volunteer work, part-time jobs, and/or summer jobs. <input type="checkbox"/> Create a professional LinkedIn account. 	
SOPHOMORE YEAR	Fall Semester 16 hours	<ul style="list-style-type: none"> <input type="checkbox"/> Meet with a Career Consultant to develop and/or update a resume. <input type="checkbox"/> Continue to develop skills by seeking leadership positions in organizations and other activities. <input type="checkbox"/> Make contact with employers by attending information sessions, club speakers and other networking events on campus. <input type="checkbox"/> Continue to assess your interests, values, skills and abilities and revise your career plan.
	AVED 2113 History of Aviation	
	AVED 2133 <i>Instrument Flight Laboratory</i>	
	AVED 2213 Theory of Instrument Flight	
	ECON 2103 Introduction to Microeconomics (S)	
	_____ 4 4 hours of <i>Natural Sciences-Scientific Investigation (Laboratory Science) (LN) credit</i>	
	Humanities _____ 3 3 hours of <i>Humanities (H), Diversity-Humanities (DH), or Humanities-International Dimension (HI) credit</i>	
	Flying Costs Approximately \$8,800 ** \$260 insurance fee	
	Additional cost: \$500 Check Ride	
	Spring Semester 15 hours	
AVED 2313 Theory of Commercial Flight		
PHYS 1114 General Physics (LN)		
_____ 3 3 hours of <i>Natural Sciences (N) credit – recommend GEOG 3033</i>		
_____ 3 3 hours of <i>Analytical & Quantitative Thought (A), Humanities (H), Natural Sciences (N), or Social & Behavioral Sciences (S) credit</i>		
_____ 3 3 hours of <i>electives*</i>		
SUMMER	<ul style="list-style-type: none"> <input type="checkbox"/> Obtain relevant work experiences through internships, co-ops, volunteer work, part-time jobs, and/or summer jobs. <input type="checkbox"/> Contact professionals in the aviation industry and tour organizations or conduct informational interviews. 	

* See 2017-2018 degree sheet for recommended AVED classes to take as electives: also consider a (D) or (I) course

** Student fees will appear on student's bursar bill and are not paid at the Flight Center

Fall <F> and Spring <S> annotations indicate the timing of STILLWATER campus course offerings and are **SUBJECT TO CHANGE**.

2017-2018 DEGREE REQUIREMENTS		CAREER DEVELOPMENT RECOMMENDATIONS	
JUNIOR YEAR	Fall Semester 15 hours	<input type="checkbox"/> Update resume, ask for help from Career Consultant if needed. <input type="checkbox"/> Attend professional meetings and conferences. <input type="checkbox"/> Continue to build your network of faculty and professional contacts.	
	AVED 2122 <i>Intermediate Flight Lab</i>		
	AVED 3231 Theory of Multi-Engine Flight		
	AVED 3243 Human Factors in Aviation <F>		
	AVED 3333 Advanced Aircraft Systems <F>		
	AVED 4303 Aviation Weather <F>		
	----- 3 3 hours of <i>Humanities</i> (H) credit		
	Flying Costs Approximately \$5,000 ** \$260 insurance fee		
	Spring Semester 17 hours		
	AVED 2142 <i>Commercial Maneuvers Flight Lab</i>		
AVED 3443 Aviation Legal and Regulatory Issues	<input type="checkbox"/> Purchase interview attire. <input type="checkbox"/> Participate in a mock interview. <input type="checkbox"/> Attend a career fair and ask about internships. <input type="checkbox"/> Begin graduate/professional school applications.		
AVED 3453 Aviation/Aerospace Security Issues			
AVED 3533 Aircraft Turbine Engine Operation <S>			
AVED 4133 Principles of Flight Instruction			
----- 3 3 hours of <i>Analytical and Quantitative Thought</i> (A), <i>Humanities</i> (H), <i>Natural Sciences</i> (N), or <i>Social and Behavioral Sciences</i> (S) credit			
Flying Costs Approximately \$3,700 ** \$260 insurance fee			
SUMMER			<input type="checkbox"/> Obtain relevant work experiences through internships, co-ops, volunteer work, part-time jobs, and/or summer jobs. <input type="checkbox"/> ROTC Participants... Visit Air Force bases. <input type="checkbox"/> Sign up for graduate/professional school entrance exams.
SENIOR YEAR		Fall Semester 13 hours	<input type="checkbox"/> Develop targeted resume and cover letter. <input type="checkbox"/> Update your Hire System account. <input type="checkbox"/> Fine tune career plan and decide how you will transition from school. <input type="checkbox"/> Attend a career fair or networking event related to your career goal.
		AVED 3341 <i>Multi-Engine Flight Lab</i>	
	AVED 4113 Aviation Safety <F>		
	AVED 4703 Crew Resource Management <F>		
	AVED 4993 Aviation Labor Relations		
	----- 3 3 hours of <i>Analytical and Quantitative Thought</i> (A), <i>Humanities</i> (H), <i>Natural Sciences</i> (N), or <i>Social and Behavioral Sciences</i> (S) credit. Select course also with <i>Diversity</i> (D) or <i>International Dimension</i> (I) credit if not already done		
	Flying Costs Approximately \$10,600 ** \$260 insurance fee		
	Additional cost: \$500 Check Ride		
	Spring Semester 14 hours		
	AVED 3433 Aviation/Aerospace Ethics	<input type="checkbox"/> Fine-tune your job search plan. <input type="checkbox"/> Apply to positions of interest. <input type="checkbox"/> Attend a career fair and/or networking events. <input type="checkbox"/> Upon graduation, report your post-graduation status to your career consultant or academic advisor.	
AVED 3663 Aerospace and Air Carrier Industry			
AVED 4232 <i>Flight Instructor: Airplane Flight Laboratory</i>			
AVED 4353 Cockpit Automation			
AVED 4653 International Aerospace Issues (I)			
Flying Costs Approximately \$5,300 ** \$500 software fee for AVED 4353			
Additional cost: \$900 FAA Designated Examiner Fee ** \$260 insurance fee			

* See 2017-2018 degree sheet for recommended AVED classes to take as electives: also consider a (D) or (I) course

** Student fees will appear on student's bursar bill and are not paid at the Flight Center

Flying Costs are payable with student's flight center account. Additional costs are not payable with flight center account.

The **Flying Cost** projections (\$41,500 total), from August 2017, are **approximate** and **subject to change** as Avgas, aircraft maintenance, etc., costs increase as well as individual progression of student.

Sixty (60) hours must be completed at a senior college and must include forty (40) upper-division hours. The student must have 120 total hours with a 2.50 graduation/retention GPA. A 2.50 GPA is required in the Major Requirements block with no grade below a "C".

THIS PLAN IS ONLY A GUIDELINE. PLEASE REFER TO YOUR DEGREE REQUIREMENT SHEET FOR SPECIFIC REQUIREMENTS.

For assistance with career development contact the college career consultant by email at careersuccess@okstate.edu or call 405-744-6350.

Last Updated on 8/15/2017