

General Aviation - Certificate of Proficiency

This program is designed for students who desire to enter the aerospace industry, particularly in the field of aviation maintenance. The requirements of this program satisfy the General Aviation eligibility portion for Federal Aviation Administration (FAA) certification exams for Airframe Mechanic or Powerplant Mechanic. Completion of the Airframe and/or Powerplant curricula and program requirements is necessary to be eligible to take FAA certification exams for the Airframe and/or Powerplant ratings. The Certificate of Proficiency program is approved by the FAA, which requires that every single required hour of instruction be given to each student. Because of this requirement and the vital importance of mechanical performance, class attendance is an absolute must to remain in good standing in the program. Failure to attend the classes in accordance with instructor established guidelines will result in dismissal from the program. Coursework is taken sequentially in an intensive combination of lecture and laboratory learning. Students may be required to attend classes as many as 30 clock hours per week. Students must earn a grade of "C" or above in each required course.

General Aviation Certificate of Proficiency Requirements:	Credit Hours
AV 15004 Aviation Math & Physics	4
AV 15033 Aircraft Electricity I	3
AV 15143 Aircraft Drawing & Weighing	3
AV 15014 Aircraft Structures I	4
AV 15023 Aviation Fundamentals	3
Total Certificate Credit Hours	17

CP General Aviation Minimum Scores Required			
	Math	English	Reading
ACT	11	11	11
Accuplacer	26A	52	33

For more information about ANC graduation rates, the median debt of students who completed the program, and other important information, please visit the ANC website at: <http://www.anc.edu/gainfulemployment/index.htm>