HOW DO I GET STARTED?

1. First submit an application for Admission to www.wsutech.edu/apply. Please disregard the auto response email from Katie stating to come in for enrollment, and email her directly according to step 2 below.

2. Enroll with Advisor. Email Katie Custer at kcuster@wsutech.edu scanned copies of the requirements, that are listed below. Please state name, and birthdate to be able to verify student account, and the section you are enrolling into (either General, Airframe or Powerplant). Please list "Accelerated A&P Program Enrollment" in the subject line of the email. Once the advisor receives the email, they will enroll you into the section you requested and email you back a confirmation email with your schedule and invoice.

REQUIREMENTS FOR ENROLLMENT

To enroll at WSUTECH you need to bring in an FAA 8610-2 Form completed and authorized to test through the Wichita FSDO Office at 1801 Airport Road Suite 300 Wichita, Kansas 67209.

For any questions regarding the requirements listed below for the 8610-2 Form, please call 316-941-1200.

To complete 8610-2 Form at the Wichita FSDO Office make sure you have:

> 18 Months of documented experience and be signed off with a licensed A&P mechanic for the General and Airframe license.

> 36 Months of documented experience and be signed off with a licensed A&P mechanic for both the General, Airframe and Powerplant licenses.

> Work History.

> Letter of recommendation from a licensed A&P mechanic.

TOOLS & BOOK REQUIREMENTS

* Tools: Student tools provided on campus.
* Books: The 8083 FAA Series books are needed for the course and can be downloaded for free at FAA.gov. The prepware is highly recommended.

SCHEDULE

Classes are every Tuesday or Thursday evening from 5pm-10pm. *Email rprichard1@wsutech.edu to see when the next course will start.*

General Education Courses Required for Associate's Degree

* MTH 101 Intermediate Algebra
* ENG 101 English Composition I
* CED 115 Computer Applications
* SPH Course: Either Public Speaking or Interpersonal Communications
* Social Science Elective: Either Intro to Criminal Justice, American Government, General Psychology, Principles of Sociology, Principles of Macroeconomics or Principles of Microeconomics.

COURSE SCHEDULING

General, Airframe, and Powerplant courses are each about 8 weeks long. Each section is one evening a week for 5 hours each week.

Do I become FAA certified after completing this program?

Students who complete each section of the program qualify to take the written and Oral/Practical certification exams. Students who successfully complete these exams become FAA certified. The written exams are not included in the tuition cost. The Oral and Practicval Exams are administered by an FAA approved Designated Mechanical Examiner (DME).

Questions for Our A&P Director

A&P Director

Dawn Kealey: dKealey@wsutech.edu