A&P MECHANIC CERTIFICATION CLASSES

AT FORT RILEY

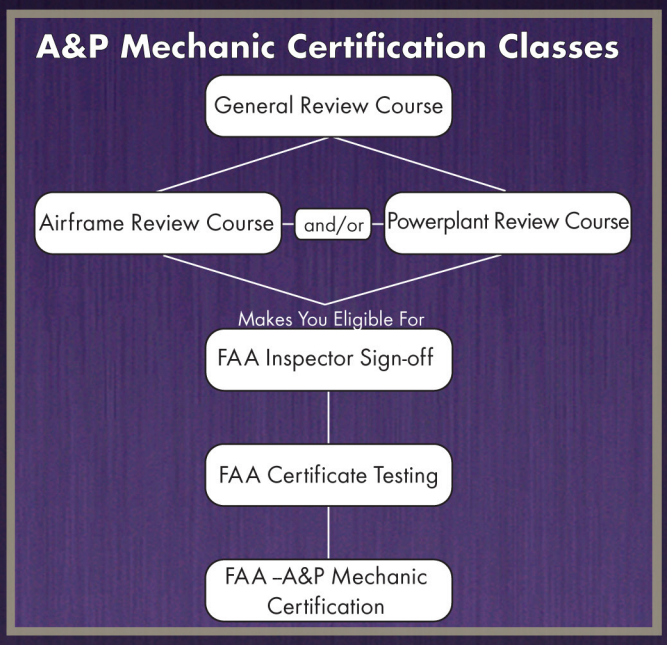
A TOP MILITARY FRIENDLY SCHOOL

Who should enroll?

Any person with an interest and who has at least 18 months of aviation maintenance experience.

Why should YOU take this class?

- Earn lifetime Federal Aviation Administration (FAA) Mechanic Certification
- Increase civilian job opportunities
- Accelerate military rank advancement
- Enhance potential for greater income
- Benefit from classes offered face-to-face on post
- Learn from K-State, the only FAA-approved school in Kansas to offer these review courses



What does this class cover?

General Review Course - Includes basics of civilian aviation maintenance and portfolio development

Airframe Review Course - Covers mechanical structures, systems, and components of aircraft

Powerplant Review Course - Encompasses reciprocating and turbine engines on many types of aircraft

FAA Inspector Sign-off - Consists of the FAA form 8610-2, FAA Airman Application

FAA Certificate Testing - Involves knowledge, oral, and practical testing

FAA--A&P Mechanic Certification - Earns certification to practice and work in the industry

Class Title	Class Dates	Days/Times	Location	Instructor	ISIS#	GoArmyEd #
General Review	8/25 - 10/10	M/W 1800-2100	Building 215 Classroom130	Tait Middleton	17515	TBD
Powerplant Rev.	8/25 - 10/10	T/TH 1800-2100	Building 215 Classroom130	Tait Middleton	17516	TBD
Airframe Review	10/13 - 12/12	M/W 1800-2100	Building 215 Classroom130	Tait Middleton	17517	TBD

Textbook: FAA-8083-30 *Free at faa.gov*

To enroll or for questions

Contact Kirk Dimond
E-mail: kdimond@k-state.edu
Phone: 785.784.5930

KANSAS STATE UNIVERSITY | Salina