

Sequence of Courses

This modular content facilitates a flexible approach to meet a wide-range of schedule and program needs. For example, the approximately 500 hours of content can be delivered in a full-time, 12-week program for adult learners, or as an elective in the 11th and 12th grade year of high school.

The following courses make up the entire suite of aviation maintenance curriculum. We have provided a suggested order for completion below.

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- 01 FAA-ACS-AM-IF-GOS **Safety, Ground Operation, and Servicing**
 - 02 FAA-ACS-AM-IK-HTM **Hand Tools and Measuring Devices**
 - 03 FAA-ACS-AM-IC-WAB **Weight and Balance**
 - 04 FAA-ACS-AM-IH-MAT **Mathematics**
 - 05 FAA-ACS-AM-IJ-PFA **Physics for Aviation**
 - 06 FAA-ACS-AM-II-MIR **Maintenance and Inspection Regulations**
 - 07 FAA-ACS-AM-IB-ACD **Aircraft Drawing**
 - 08 FAA-ACS-AM-IA-FEE **Fundamentals of AC Electricity**
 - 09 FAA-ACS-AM-IA-FEE **Fundamentals of DC Electricity**
 - 10 FAA-ACS-AM-ID-FLF **Fluid Lines and Fittings**
 - 11 FAA-ACS-AM-IE-MHP **Materials, Hardware, and Processes**
 - 12 FAA-ACS-AM-IG-CCC **Cleaning and Corrosion Control**