

TRAINING

Course Information

Course Description – 2 Day Course

This course is designed to equip the maintenance technician with the knowledge and skills required to perform typical field maintenance practices in accordance with the McCauley repair manuals.

The objective of this course covers typical field maintenance practices and repairs as described in the McCauley MPC-26 Owner /Operator Manual to include but not limited to the following:
Propeller Applications, Propeller Identification, Painting, C200/400 Overview, Terms and Definitions, Propeller Damage Criteria and Propeller Track and Balance.

Practical training will include damage investigation and airworthiness determination including blending of damage on propeller blades and propeller tracking.

FlightSafety Material Number 306815

Ground School Course Module Hours

ATA 100 Publications2.00
ATA 61 Propellers/Propulsion3.00
Ground School Training Hours5.00

Academic Course Modules

Welcome/Introduction.....1.00
Practical Training.....7.00
Review/Exam1.50
*Based upon availability and course schedule.

Total Hours..... 14.50

Approvals and Limitations

FAA IA renewal Accepted

Accredited for IA refresher training under Title 14 CFR part 65, § 65.93(a)(4)

Training Locations & Contact Information

Wichita, Kansas • 800-491-9796 • 316-361-3900 • wichitamaintenance@flightsafety.com