

PROFESSIONAL AVIATION MAINTENANCE TRAINING

# Sikorsky S-92A Engine Run-Up

*Course Information*

**Course Description – 2 Day Course**

This course is appropriate for maintenance technicians who may be required to perform engine and system operational checks on the Sikorsky S-92A. It is recommended that this course be taken in conjunction with the appropriate Maintenance Initial or Update program.

The program includes a brief review of aircraft systems as they pertain to engine run-up. Emphasis is placed on limitations, abnormal, and emergency procedures included in the checklist. Cockpit checks and communications are complemented using full-motion visual simulators. Completion of the program ensures enhanced safety during engine run-up and a heightened level of system knowledge.

FlightSafety Material Number ..... 304427

**Ground School Course Modules                      Hours**

Aircraft Limitations.....	0.50
Communications.....	0.50
Emergency Procedures.....	0.50
Engine Start Procedure.....	0.50
<b>Ground School Training Hours.....</b>	<b>2.00</b>

**Practical Course Modules                                      Hours**

Systems Integration.....	2.50
<b>Practical Training Hours.....</b>	<b>2.50</b>

**Academic Course Modules                                      Hours**

Welcome/Introduction.....	0.50
Simulator.....	5.00
Brief and Debrief.....	1.00
Review/Exam.....	1.00

**Total Hours..... 12.00**

**Approvals and Limitations**

**FAA IA renewal Accepted** - This course is approved under Order 8900.1, Volume 3, Chapter 56, paragraph (B)(4)

**Training Locations & Contact Information**

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