

ECTM/Engine Condition Trend Monitoring

2 DAY COURSE

In-Center or Online Instructor-led LiveLearning®

This Course is designed to equip personnel with skills and knowledge required to interpret, manipulate, and analyze ECTM graphs, enabling validation of recommended corrective actions. This is accomplished through the use of CAMP Engine Health Monitoring (EHM) tools to customize charts, manage data, interpretate and analyze ECTM data. ECTM allows operators to take advantage of the On-Condition Maintenance program to Diagnose engine trends to detect potential failures which can reduce lifecycle costs.

GROUND SCHOOL COURSE MODULES	HOURS
Engine	0.50
Engine Performance	2.00
Trend Analysis Guide Lines	2.50
Graph / Trend Examples and Analysis	1.50
Ground School Training Hours	6.50

ACADEMIC COURSE MODULES	HOURS
Practical Training	4.00
Welcome / Introduction	1.00
Review / Exams	0.50
Total Hours	12.00

Applicable Models: JT15D, PT6A, PT6B, PT6C, PT6E, PT6T, PW100, PW200, PW300, PW500, PW600

APPROVALS AND LIMITATIONS

FAA IA renewal Accepted

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

FOR MORE INFORMATION, CONTACT: +1 201.231.8663 or sales@flightsafety.com

TRAINING LOCATIONS

Mudjimba, Australia	Paris, France
Botucatu, Brazil	Singapore
Montreal, Canada	South Africa

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FAA - 302856
LL - 307778

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