

Maintenance Training Services



 **DELTA**
TechOps
WHAT IT TAKES TO FLY.

Delta TechOps Training is renowned internationally for delivering the technical skills needed to maintain the world's largest airplane fleet. We take pride in our unwavering commitment to safety and quality.

Let us share what it means to be the best in the world by bringing that expertise to you through customized, comprehensive training programs for your organization.

What Sets Delta TechOps Apart

Instructors: Our unparalleled instructors not only have years of personal experience, but they also understand the importance of hands-on learning in operational training. FAA Airframe and Powerplant-certified, Delta TechOps instructors will customize course delivery to suit the needs of your fleet and staff.

Convenience: In addition to its main training center in Atlanta, Delta TechOps Training currently has state-of-the-art classroom facilities in MSP, DTW and SLC airports. However, instructors are prepared to take their unique approach and ability worldwide to provide the comprehensive training you need wherever you need it.

Approach: We understand that your fleet is only as strong as your staff. That's why Delta TechOps Training enhances student development by using student-paced and instructor-led computer-based training programs that can be tailored to fit your fleet's needs.

Qualifications: All Delta TechOps Training meets or exceeds Air Transport Association (ATA) 104, Level 3 guidelines. Additionally, Delta TechOps is the only air carrier maintenance training organization in the United States to be European Aviation Safety Agency (EASA) Part-147 certified since 2002.



Complete Fleet™ Services

The Right Training Program For You

From education by system type or engine type to organizational and technical skills training, Delta TechOps is prepared to train your staff on just about any facet of your fleet's MRO. Explore some of our specific program offerings:

System-Based Training Programs

- Systems/Avionics/Powerplant For Line and Base Maintenance
- Aircraft Refresher
- Ramp and Transit
- Auto Pilot
- Engine Run
- Aircraft and Engine Differences
- Troubleshooting

Organizational Training Programs

- Environmental Training
- Human Factors Training
- Indoctrination Training
- Leadership Training
- Maintenance Procedure Training
- Safety Training
- SCEPTRE Training

Aircraft Technical Training Programs

(engine type)

- B737-200 (JT8D)
- B737-300/400/500 (CFM56-3)
- B737-600/700/800/900 (CFM56-7)
- B747-400 (PW4056)
- B757-200/300 (PW2000)

- B757-200/300 (RR RB211)
- B767-200/300/300ER (PW4060)
- B767-200/300ER/400ER (GE CF6)
- B777-200/300 (RR RB211 Trent 800)
- B777-200/300 (GE 90)
- MD88 (PW JT8-219)
- MD90 (V2500)
- A319/320 (CFM56-5A)
- A330-200/300 (PW4168)
- A330-200/300 (RR Trent 700)

Technical Skills Enhancement Training

- Avionics
- Advanced Sheet Metal Repair
- Composite and Metal Bond Training
- Ground Support Equipment Training
- Safety/Environmental Training
- Solder Work, Repair, and Inspections (IPC Standards)
- Welding

Additional Training Services

- Aircraft Technical Support
- Audit Response (Internal and External)
- Performance Evaluation
- Training Plan—Building and Maintenance

To see what sets Delta TechOps apart, visit
www.DeltaTechOps.com or call
+1-404-773-5192.



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