

CRJ100/200 Challenger 850 (CF34) Level II Ramp and Transit Course

Electrical, Avionic, Airframe & Powerplant Systems – ATA Spec 104, Level 2

Duration: 10 Days (80 hours)

Target Group: Aircraft Maintenance Engineer/Technicians

Course Location: FlightPath International Training Centre in Toronto, Canada or at customer site

Description: This course provides the participant with airframe, engine and electrical systems overview. An explanation and the normal function of each major aircraft system with principal component location is included. Safety precautions, minor troubleshooting and routine servicing in a ramp and transit environment are also detailed

General: Students will receive a **FPI Level II Ramp and Transit Certificate** upon successful completion of the course

Contact: For further information about this course, please contact:

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