

Course Details

BOEING B737-600/700/800/900 (CFM56-7) INITIAL TYPE COURSE

Electrical, Avionic, Airframe & Powerplant Systems – ATA Spec 104, Level 3

Duration: 25 Days (24 Days In-class theory and 1 day on aircraft practical)

Target Group: Part-66 Category B1, B2 and B1/B2 Engineers or other Maintenance staff

Language: English. Student must have the ability to read, write and communicate at a functional level in the English language.

Course Location: Hindustan Institute of Engineering Technology in Chennai, India or at customer site.

Description: This EASA approved course is compliant with EASA Commission Regulation (EC) No 1321/2014. This course provides theoretical ATA Spec 104, Level 3 knowledge for all systems. The course provides the Engineer with the technical knowledge to service and maintain the aircraft, avionics and engine in a safe and efficient manner. The course includes system description and operation, any unique maintenance practices, test procedures and noteworthy adjustments along with component location.

General: Examinations are closed book multiple choice format with a passing grade of 75% and will be conducted throughout the course. Students will receive an **EASA Part-147 Theoretical Certificate of Recognition** upon successful completion of the course.

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

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