

CFM-56 (B737NG) Engine Borescope Inspection

Course Description

This course provides participants with theoretical and practical training, specifically on borescope inspection of the CFM-56 (B737NG) engine.

Course Objectives

- Description of engine gas path and access ports
- Description of engine maintenance practices and borescope inspection procedures based on real case studies
- Locate, identify and evaluate the repair technique on engine component defects taking references from the engine manual
- Dedicated engine borescope inspection practical training and assessment

Course Duration	2.5 training days (15 hours)
Maximum Class Size	Theoretical 16 students / Practical 8 students
Course Fees	Kindly contact the Training Centre
SDF Subsidy	Not applicable

Contact details:

ST Engineering Aerospace Ltd.
Technical Training Centre
540 Airport Road, Paya Lebar
Singapore 539938
Email : enquiryttc@stengg.com
Tel : +65 6571 9758
Fax : +65 6571 9754