

Composite Materials and Repairs For Technicians

Course Description

This course provides participants with both theoretical knowledge on composite materials and practical skills required to perform repairs on composite structures.

Course Objectives

- Understanding of different types of composite materials, such as carbon, fiberglass and Kevlar
- Usage of composite materials
- Assessment of damage to composite structures using NDT methods
- Description of various techniques of composite repairs using safe work practices
- Perform repair on honeycomb panels
- Perform bonding of laminated panels
- Installation of inserts

Course Duration	7 training days
Maximum Class Size	Theoretical 32 students / Practical 8 students
Course Fees & Dates	Kindly contact our Training Centre
SDF Subsidy	Not applicable

Contact details:

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