



COMPOSITES 1

Know industry terminology and history.

Understand measurement and design as it applies to composites.

Understand material characteristics and uses.

Apply estimation, calculate budgets, and select materials.

Demonstrate precision measuring, property testing, and other quality control techniques as related to the composites industry.

Demonstrate proper basic composite manufacturing methods.

Practice facility, tool, and equipment safety.

Survey employment options and write career goals.

Employ effective communication skills.

Skill Certification performance documentation.