

Composites Part Engineering	
Course Duration	3 Days
Level	Fundamental
Audience	Composites for Engineering Designers
Description	This course will teach you how to build composite parts in the context of the engineering design process, from Preliminary Design to Engineering Detail Design.
Objectives	Upon completion of this course you will be able to: <ul style="list-style-type: none">- Define the Composites parameters- Create a preliminary design for composites parts using the Zone approach and the Solid approach- Generate Composites parts from Preliminary design to Engineering detail design
Prerequisites	Students attending this course should be familiar with Part Design, Assembly Design, Wireframe and Surface Design, and Drafting.