TECMAVEN

CATIA Surface Design	
Course Duration	2 Days
Audience	Mechanical Surface Designers
Description	This course will teach you how to use the Generative Shape Design tools. You will learn how to create wireframes and surfaces. You will also learn about the concept of hybrid design and how to use it while creating wireframes and surfaces. This course covers only those Generative Shape Design tools that are available with a MD2 license.
Objectives	Upon completion of this course you will be able to: • Create a clean topology from a set of surfaces and smooth sharp edges • Detect and correct the discontinuities on curves and surfaces • Create solids from surfaces
Prerequisites	Students attending this course should be familiar with CATIA V5 Fundamentals.