



Grupo
SSC

CATIA Shape Design and Styling V5

CATIA V5 for Surfaces (V5S)

Length: 3 Days

CATIA V5 for Surfaces (V5S)

Course Code	CAT-en-V5S-F-V5R25
Available Releases	V5-6R2012 , V5-6R2013 , V5-6R2014 , V5-6R2015 , V5R19 , V5R20 , V5R21
Duration	24 hours
Course Material	English
Level	Fundamental
Audience	Surface Designers
Description	This course will teach you how to create curves and surfaces using the Generative Shape Design workbench. You will learn how to analyze the wireframe and surface quality and rectify the defects. You will also learn how to work in a multi-model environment with published surfaces.
Objectives	Upon completion of this course you will be able to: <ul style="list-style-type: none">- Use the tools of the Generative Shape Design workbench- Create good quality curves based on a sound and improved wireframe geometry- Assemble, relimit and connect the surfaces to get a topology- Analyze the quality of surfaces and rectify the defects- Manage the surfaces in a multi-model environment
Prerequisites	Students attending this course should be familiar with the fundamentals of CATIA V5.

Soluciones
Integrales

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