



Grupo
SSC

CATIA Mechanical Design

CATIA V5 Fundamentals (V5F)

Length: 5 Days

CATIA V5 Fundamentals (V5F)

Course Code	CAT-en-V5F-F-V5R25
Available Releases	V5-6R2012 , V5-6R2013 , V5-6R2014 , V5-6R2015 , V5R19 , V5R20 , V5R21
Duration	40 hours
Course Material	English
Level	Fundamental
Audience	Mechanical Designers with no CATIA V5 experience
Description	This course will teach you about CATIA V5. You will learn how to build simple parts and assemblies in CATIA, and how to make simple drawings of those parts and assemblies.
Objectives	Upon completion of this course you will be able to: <ul style="list-style-type: none">- Understand and use the CATIA V5 interface- Plan the construction of a part in order to convey its visual and functional aspects- Create simple parts in CATIA V5- Construct an assembly using the parts- Produce simple drawings and assembly layouts
Prerequisites	Students attending this course should be familiar with Mechanical Design and the Windows Operating System.

Soluciones
Integrales

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