



Grupo
SSC

CATIA Mechanical Design

CATIA V5 Mechanical Design Expert (V5E)

Length: 5 Days

CATIA V5 Mechanical Design Expert (V5E)

Course Code	CAT-en-V5E-A-V5R25
Available Releases	V5-6R2012 , V5-6R2013 , V5-6R2014 , V5-6R2015 , V5R19 , V5R20 , V5R21
Duration	40 hours
Course Material	English
Level	Advanced
Audience	Mechanical Designers
Description	This course will teach you how to start a complex design project from its specifications (top down approach) and complete it by reusing existing data. It will focus on advanced skills and concepts that enable you to create and analyze complex parts and assemblies.
Objectives	Upon completion of this course you will be able to: <ul style="list-style-type: none">- Create a complex model in CATIA V5- Create and manage a structured model- Design parts in the context of an assembly- Re-use existing data to complete assemblies- Manage relationships between assembled parts- Analyze and annotate your design
Prerequisites	Students attending this course should be familiar with the basics of CATIA V5 Mechanical Design

Soluciones
Integrales

Oficina Principal
San Miguel de Alenda
(415) 152 05 47
México, D.F.
(55) 2789 7294
Monterrey, N.L.
(81) 5030 8463
www.grupossc.com

CAP- 0715