



Define your CATIA skills

AscendBridge Course Offering: CATIA V5 Fundamentals

OBJECTIVE: The students will be introduced to the CATIA V5 fundamental concepts and interface. Students will learn the concept of sketch-based features, the management of parts through an assembly and how to generate standard views from this assembly. The part creation in this course is mainly focused on the creation of parts based on 2D profiles (sketches), and on the assembly of existing components.

Price per Student	\$2,300	
Duration: 5 Days	Student Profile: CATIA V5 Users	Pre-requisites: None
TOPIC	DETAILS	TOPIC DURATION
Sketcher	Getting Started with CATIA V5 Sketcher Geometry Management Sketcher Constraints Management Sketch Analysis Tools	1 Day
Part Modeling	Sketch Based Features Dressing-Up Features Transforming Features	2 Days
Assembly	Assembling Components Positioning Components using Constraints Editing Parts in an Assembly Designing in Context of an Assembly Working with Components	1 Day
Drafting & Drawing Generation	Starting a Drawing and View Generation Additional View Generation Dimensioning and Annotating Editing View's Layout and Properties Finalizing the Drawing and Printing	1 Day



Register on-line or call 1-888-326-8326
Information contained within is subject to change. All classes are dependent on minimum enrollment
Prices indicated do not include applicable taxes

