

<b>AXE :</b>	1
<b>TITRE :</b>	<i>CATIA V6 Expert</i>
<b>DUREE :</b>	4 days
<b>PUBLIC CIBLE et PRE-REQUIS :</b>	Mechanical Designers
<b>OBJECTIFS :</b>	<p>Upon completion of this course you will be able to:</p> <ul style="list-style-type: none"> <li>- Design complex parts</li> <li>- Manage a complex product structure</li> <li>- Design in an assembly environment</li> <li>- Use assembly-level features</li> <li>- Use product configurations</li> <li>- Analyze impacts of modifications</li> <li>- Analyze a product</li> <li>- Review a product</li> </ul>
<b>CONTENU :</b>	<p>This course will introduce you to complex modeling techniques. You will learn how to create structured models and complex parts, how to define a product architecture and use it to design in an assembly environment. You will also learn how to manage complex product structures and product configurations, and create part families using parameterized models. Finally, you will learn how to analyze the impacts of design modifications and review a product.</p>