

	<b>CATIA Systems Architecture Design Essentials (SAR)</b>
Course Code	CAT-en-SAR-F-V6R121
Brand	CATIA
Discipline	CATIA Systems / Geensoft V6
Available Release	V6R2012x
Duration	12 hours
Course Material	English
Level	Fundamental
Audience	Systems Architects, Systems Engineers, Mechanical Designers
Description	This course will teach you the basic concept of the RFLP system design approach. You will learn the creation of a Requirement, Functional, Logical Design, and Physical model. You will also learn about the Implement Relations.
Objectives	<p>Upon completion of this course you will be able to:</p> <ul style="list-style-type: none"> <li>- Capture the requirements from an MS Word document</li> <li>- Define and formalize data using the RFLP Editor workbench</li> <li>- Create Implement Relations among Requirement, Functional, Logical and Physical entities</li> <li>- Use Search and Navigation tools for RFLP</li> <li>- Generate traceability reports</li> </ul>
Prerequisites	<ul style="list-style-type: none"> <li>- Students attending this course should have attended:</li> <li>- Introduction to Systems Engineering</li> <li>- ENOVIA Requirements Central Essentials</li> </ul>
Available Online	Yes