



# CRaG Systems Modelling Training and Consultancy

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## CRaG Systems Course Catalogue

Each of these training courses is available as an On-Site (In-House) Course. Each course also involves the use of Sparx Systems Enterprise Architect, another modelling tool or paper for exercises and/or model development.

UML Training Courses		
Requirements Definition	System Analysis	Architecture & Design
System Requirements Definition Using Use Cases - 1 Day	System Analysis Using UML - 2 Days	System Architecture and Design Using UML* - 2 Days
System Requirements Definition and System Analysis Using Use Cases and UML - 3 Days		
System Analysis, Architecture and Design Using UML - 5 Days		
UML for Solution Architects - 3 Days		
UML For Test Development - 2 Days		
Agile UML Project Management - 2 Days		
UML with Enterprise Architect KickStart Model Development Workshop - N Days		

\* A pre-requisite for the 2 day System Architecture and Design Using UML training course is that students are competent in all the modelling taught in the 2 day System Analysis Using UML course

<b>BPMN &amp; BPMN/UML Training Courses</b>		
<b>Process Mapping</b>	<b>Requirements Definition</b>	<b>System Analysis</b>
Business Process Mapping Using BPMN - 2 Days		
Business Process Mapping Using BPMN Introduction - 1 Day		
Decision Modelling using DMN - 1 Day		
Business Process Mapping and System Requirements using BPMN and Use Cases - 3 Days		
Business Analysis, Requirements Definition and System Analysis using BPMN and UML - 5 Days		
BPMN with Enterprise Architect KickStart Model Development Workshop - N Days		
BPMN and UML with Enterprise Architect KickStart Model Development Workshop - N Days		

<b>Real-Time Systems UML Training Courses</b>		
<b>Requirements Definition</b>	<b>Analysis</b>	<b>Architecture &amp; Design</b>
Real-Time System Requirements Definition and System Analysis Using UML and Use Cases - 3 Days		
Real-time System Analysis, Architecture and Design Using UML - 5 Days		
Embedded C/C++ with UML and Enterprise Architect Hands-On Workshop Training Course - 2-5 Days		
Modelling the IEC 61850-6 Substation Configuration Language SCL with UML and Enterprise Architect - 2 Days		
Real-Time UML with Enterprise Architect KickStart Model Development Workshop - N Days		

<b>SysML Training Courses</b>		
<b>Requirements Definition</b>	<b>Analysis</b>	<b>Architecture &amp; Design</b>
SysML for Systems Engineering - 4 Days		
MBSE with SysML and Enterprise Architect Hands-On Workshop Training Course - 4 Days		
SysML and UML for Real-Time Software Systems Development - 5 Days		
SysML with Enterprise Architect KickStart Model Development Workshop - N Days		
SysML and Real-time UML with Enterprise Architect KickStart Model Development Workshop - N Days		
SysML Introduction Training Course - 1 Day		

## Enterprise Architect Hands-On Workshops

An Introduction to Enterprise Architect Hands-On Workshop - 1 Day

An Introduction to UML with Enterprise Architect Workshop Course - 2 Days

UML with Enterprise Architect KickStart Model Development Workshop - N Days

BPMN with Enterprise Architect KickStart Model Development Workshop - N Days

BPMN and UML with Enterprise Architect KickStart Model Development Workshop - N Days

ArchiMate with Enterprise Architect KickStart Model Development Workshop - N Days

MODAF with Enterprise Architect KickStart Model Development Workshop - N Days

Embedded C/C++ with UML and Enterprise Architect Hands-On Workshop Training Course - 2-5 Days

Modelling the IEC 61850-6 Substation Configuration Language SCL with UML and Enterprise Architect - 2 Days

Real-Time UML with Enterprise Architect KickStart Model Development Workshop - N Days

SysML with Enterprise Architect KickStart Model Development Workshop - N Days

SysML and Real-time UML with Enterprise Architect KickStart Model Development Workshop - N Days

MBSE with SysML and Enterprise Architect Hands-On Workshop Training Course - 4 Days

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