

# UML for Business Analysis

This course is aimed at business analysts who are new to UML. Delegates are taught how to create activity diagrams to understand business processes, capture end user requirements using use cases and define data with domain models. Practical exercises and workshops help to reinforce the theory.

**Duration:** 3 days

**Prerequisites:** No prior UML experience is required.  
A background in business analysis is helpful.

**Equipment:**



For on-site delivery the customer should provide a suitable training room with a screen or projector to connect to our trainer's laptop and a whiteboard or flipchart. All exercises are completed on paper therefore no PCs or laptops are required.



For webinar delivery delegates require a PC or laptop with an Internet connection (a headset can be helpful). If you wish to test your environment join a test WebEx meeting: [www.webex.com/test-meeting.html](http://www.webex.com/test-meeting.html)

**Course Style:** 40% theory, 60% practical.  
Each module is accompanied by targeted exercises to allow delegates to apply the theory and become confident with new concepts and notation.

**Delegate Handouts:** Each delegate receives a folder containing all the course slides and comprehensive theory notes which form excellent reference material. Folders also contain exercises and suggested solutions. Following successful completion of the course each delegate receives a certificate.

**Course Modules:**

			Theory	EA	Notation	Exercise	Hands-on
HIPPO 00	Introduction	½ hour					
HIPPO 10	UML Overview	½ hour					
HIPPO 11	UML Requirements	½ hour					
HIPPO 12	UML Requirements Elicitation	½ hour					
HIPPO 13	UML Use Case Essentials	2½ hours					
HIPPO 14	UML Use Case Advanced	2 hours					
HIPPO 15	UML Activity Diagrams	1 hour					
HIPPO 16	UML Object Oriented Concepts	2½ hours					
HIPPO 17	UML Domain Models	2 hours					
HIPPO W1	UML Process Workshop	2½ hours					
HIPPO W2	UML Requirements Workshop	1 hour					
HIPPO W3	UML Analysis Workshop	1 hour					