

## Object-Oriented Analysis & Design with UML

### Objectives

- See objectives of
  - *Object-Oriented Analysis with UML*
  - *Object-Oriented Design with UML*

### Description

*Object-Oriented Analysis & Design with UML* is a three-day packaging of the two-day *Object-Oriented Analysis with UML* (OOA) and the two-day *Object-Oriented Design with UML* (OOD) courses. This accelerated course covers the same topics as in the four days of OOA/OOD but without the design patterns module found in the OOD course.

This course is appropriate if your team is relatively experienced with object-oriented concepts and programming. For those teams that are new to object-oriented development, the two two-day courses are probably more appropriate.

### Course Outline (Modules and Topics)

- See course outlines for *Object-Oriented Analysis with UML* and *Object-Oriented Design with UML*.

### Duration

3 days

### Course #

01-0100

### Prerequisites

- Understanding of UML and use cases – or – UML Fundamentals and Use Case Modeling Fundamentals courses

### In partnership with

### Audience

- Architect
- Technical lead
- Software designer
- Developer

### Continuing education

- User Interaction Design with UML
- Test Case Design with UML
- IBM Rational Software Modeling Fundamentals
- Sparx Enterprise Architect Modeling Fundamentals

### Classroom requirements

- No computers required

Proven ▶▶▶▶▶ Practical ▶▶▶▶▶ Process™