

Course Outline | Microsoft OO Programming for the Novice with Visual Basic

3 day(s)

Overview

Object-Oriented Programming for the Novice with VB will take you through the fundamentals of OO Development. Discover why objects are so successful as the model for this type of programming and how objects are classified. Distinguish between how people see the world and how computers "see" it.

Learn about attributes and methods, inheritance, polymorphism, real-world and case modelling, object-oriented programming with VB, and much more.

Preview

None.

Course Outline

A Look at How We See the World What Is a Class? Encapsulation Methods and Polymorphism Inheritance Abstraction Identifying and Describing Objects Real-World Modelling Collaboration Case Modelling Interfaces