



Canada College

Iran C.T.C

UML - Syllabus

For Run in Iran

1. Introduction
2. Modeling Requirements: Use Cases
3. Modeling System Workflows: Activity Diagrams
4. Modeling a System's Logical Structure: Introducing Classes and Class Diagrams
5. Modeling a System's Logical Structure: Advanced Class Diagrams
6. Bringing Your Classes to Life: Object Diagrams
7. Modeling Ordered Interactions: Sequence Diagrams
8. Focusing on Interaction Links: Communication Diagrams
9. Focusing on Interaction Timing: Timing Diagrams
10. Completing the Interaction Picture: Interaction Overview Diagrams
11. Modeling a Class's Internal Structure: Composite Structurer
12. Managing and Reusing Your System's Parts: Component Diagram
13. Organizing Your Model: Packages
14. Modeling an Object's State: State Machine Diagrams
15. Modeling Your Deployed System: Deployment Diagrams

The Representative of College in Iran : K.C.T.C