



## *Looking at Training Differently.....*

### **Visual Basic 6.0: Introduction**

<b>Objectives :</b>	Students will learn how to use Visual Basic 6.0 to develop Windows applications.
<b>Prerequisites:</b>	Students enrolling in this course should be familiar with the Windows environment and have some programming experience.
<b>Duration:</b>	<b>3 Days</b>
<b>Additional Information</b>	<b>Course Content can be tailored to clients specific needs</b>

### **Course Contents**

<b>Introduction to Visual Basic programming</b>	
What is Visual Basic?	Terminology
Steps to create an application	Modular environment
<b>Building an application</b>	
Setting properties of objects	Forms
Introduction to controls	Object-based, event-driven programming
<b>Coding</b>	
The Code Editor	Using the Object Browser to view properties and methods of objects
Statements and functions	Conditional statements
Looping statements	
<b>Debugging</b>	
Overview	
<b>Forms</b>	
Showing and hiding forms	Order of events
Multiple forms	Startup and end of applications
<b>Variables</b>	
Data types	Scope and lifetime of variables
Constants	Arrays and user-defined types

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<b>Procedures</b>	
Introduction to procedures	Arguments and parameters
Named arguments and optional arguments	
<b>Controls</b>	
Control formatting	Standard controls
Custom controls	
<b>Menus</b>	
Creating and coding menus	Custom pop-up menus
<b>Error handling</b>	
An introduction to error handlers	
<b>Wizards</b>	
The Package and Deployment Wizard	Application Wizard
<b>The Next Step</b>	
Data access using the Data Form Wizard and the data control	MDI forms
Classes	An introduction to ActiveX controls within Visual Basic