



VBA EXCEL COURSE

VBA stands for Visual Basic for Applications. This Instructor-led course is designed for individuals who want to extend their Microsoft Excel knowledge and skills and develop VBA applications.

In this course you will learn to create, record, and run macros. In addition, you will learn how to design a user form with controls such as Radio Buttons, pull down menus or options menu.

At completion, you will be able to create a form to be used for data entry purposes. Please review the course outlines to see which course option is right for you.

COURSE OUTLINE:

Essential Background

- Excel 2010: Where It Came From
- Excel in a Nutshell
- Formula Tricks and Techniques
- Chapter 4: Understanding Excel Files

Excel Application Development

- What Is a Spreadsheet Application
- Chapter 6: Essentials of Spreadsheet Application Development

Understanding Visual Basic for Applications

- Introducing Visual Basic for Applications
- VBA Programming
- Working with VBA Sub
- Creating Function
- VBA Programming Examples and Techniques

Working with User Forms

- Developing Excel Utilities with VBA
- Working with Pivot Tables
- Working with Charts



- Understanding Excel's
- Interacting with Other Applications
- Creating and Using Add-Ins

Advanced Programming Techniques

- Developing Excel Utilities with VBA
- Working with Pivot
- Working with Charts
- Understanding Excel's
- Interacting with Other Applications
- Creating and Using Add-Ins

Developing Applications

- Working with the
- Working with Shortcut Menus
- Providing Help for Your Applications
- Developing User-Oriented Applications

Other Topics

- Compatibility Issues
- Manipulating Files with VBA
- Manipulating Visual Basic Components
- Understanding Class
- Working with
- Frequently Asked Questions about Excel Programming