

Sharpening Automation Skills with Microsoft Excel 2013

Be a Microsoft Excel Macro Expert in Just 2 days. Excel VBA Macro course concentrates on programming aspects of Excel Including Recorded Macros, Editor, Variables, Custom Forms, Excel Objects and more to make you Automate your daily tasks in Excel by yourself.

This training courses will arm you with the knowledge of how to use Excel more effectively and efficiently and ultimately help you make smarter decisions.

Boosts your productivity, simplify data management and streamline everyday tasks using the latest version of this powerful software.

Prerequisites

Before attending this course, students should have experience:

- A basic Macro programming knowledge

Who should Attend?

This course is intended for those who have been using Excel and are looking to get into Macros, or those that are planning to take up courses in VBA, this course will provide a good foundation to build upon.

Course Details

Duration	: 2 days
Time	: 9am - 5pm
Schedule	: 9 - 10 July 21 - 22 September 7 - 8 October
Price	: RM 1,060 per person

Course Content

Form Controls

- What is a Form Control?
- Adding a Control to a Worksheet
- Assigning a Macro to a Control
- Using Form Controls
- Step-By-Step

User Forms and ActiveX Controls

- Creating a Blank User Form
- Adding Controls to the Form
- Adding Buttons and VBA Code
- Starting the User Form with a Macro
- Step-By-Step

Referring to a Range

- Refer to a Range by Using an Address
- Refer to a Range as a Collection of Cells
- Refer to a Range as a Collection of Rows or Columns
- Refer to a Range Based on the Active Cell
- Refer to Subsets of a Range
- Refer to a Relative Range

Working with PivotTable Reports

- Create a PivotTable Report from an Internal Source
- Create a PivotTable Report from an External Source
- Record a Macro to Set the PivotTable Structure
- Set the PivotTable Structure
- Record a Macro to Customize a PivotTable Layout
- Customize a PivotTable Layout
- Record a Macro to Customize a PivotTable Style
- Customize a PivotTable Style
- Key Points

Exploring Chart Objects

- Create a Chart
- Synchronize Two Charts
- Format the Plot Area of a Chart

Creating User-Defined Function

- Understand Function Syntax
- Create a User-Defined Function
- Using User-Defined Function
- Handling Errors

Creating a Form's User Interface

- Create the Form
- Add Option Buttons
- Add a Check Box with a Related Text Box
- Initialize the Text Box
- Add Command Buttons
- Set the Tab Order for Controls

VBA Programming Techniques

- Using Conditional Statement
- Creating Loops Using Different Structure

IN-HOUSE
PROGRAMMES
CLICK HERE



Follow us on [fb.com/iversonassociatesSB](https://www.facebook.com/iversonassociatesSB)



For further information & registration, please contact us at:

Iverson Upskilling Sdn Bhd (592733-W)

Suite S3, 2nd Floor, Centrepoint
Lebuh Bandar Utama, Bandar Utama
47800 Petaling Jaya

Tel: 603 7726 2678 | Fax: 603 7727 9737

sales@iversonupskilling.com

www.iversonupskilling.com