▼ Brief Course Outline

ACCESS 2016 ADVANCED COURSE OBJECTIVES:

AFTER THE COURSE, YOU WILL BE ABLE TO:

Create and Apply Macros

Understand Events

Create Conditional and Named Macros

Splitting Database

Create Custom Toolbars and Menu's

Use Startup Options

▼ General Course Info

Audience:

This course is designed for existing Access users who need to start automating database tasks or simply complex database sequences.

Course prerequisite:

You must have sound Access 2016 skills and understand key concepts of a database, equivalent to our intermediate course contents

Course Duration:

This is a 1 day Access 2016 Advanced course.

The course starts at 09:30 and runs until 16:30

Alternate timing available upon request

Course Locations / Schedule:

This Access 2016 Advanced course can be run onsite, at our training centre or any preferred location in the UK.

The course can be held on a date that suits you.

▼ Detailed Course Outline

| Macros | Database Utilities | Use Macros with Command Buttons |
|----------------------------------|---------------------------------------|------------------------------------|
| An Overview | Compact and repair | |
| Creating and | Save as alternate | Use Macros with Code |
| Running Macros | formats | Format switchboard forms |
| Various Macro Actions | Split database | Create a Splash Screen |
| Applying Macros Names Macros | Package and distribute | Use an autoexec Macro |
| Using ^ + letter | Password protect | Customise a ribbon |
| Using ^ + Number | Application options (created database | Customise the Quick access toolbar |
| Function keys | application) | Introduction to |
| Conditional Macros | Compile code | Access VBA |
| Msgbox | Make accde file | Start-up Menu VBA |
| Set value | Backup database | Convert macro's to code |
| Using functions Event Procedures | Database Templates | Sample subroutine |
| On open/close | Creating a Switchboard (User | Sample function |
| On got/lost focus | Interface) | Libraries |
| Database Utilities | Design a switchboard | Navigate the vba window |
| | | the voa willdow |
| | | Compiling |