MICROSOFT ACCESS 2010 INTRODUCTION COURSE OUTLINE 1 DAY

OVERVIEW

This course is designed for delegates who wish to gain a basic understanding of the principles of a database using Microsoft Access. Access is a very powerful tool which allows the user to create tables, queries and reports with ease.

WHO SHOULD ATTEND

This course is designed for students who are interested in learning the fundamentals needed to create and modify basic Microsoft Office Access 2010 databases.

PREREQUISITE COMMENTS

Students should be familiar with using personal computers and have used a mouse and keyboard. Students should be comfortable in the Windows environment and be able to use Windows to manage information on their computer. Specifically, students should be able to launch and close programs; navigate to information stored on the computer; and manage files and folders.

TOPICS	TOPICS
DATABASE TERMINOLOGY	QUERY SECTION
Terminology and Database Concepts	Creating a Simple Query
Database Structure	Filtering Options
 Working with Views 	 And, Or, Like, Null, Not Null
• Backups	 Greater than, Less than
TABLE SECTION	FORMS SECTION
 Creating a Basic Table 	 Creating / Designing a Basic Form
Data Types	Calculated Fields
 Field Properties 	 Printing Forms
 Formatting Data in Tables 	REPORT SECTION
 Table Validations / Rules 	 Designing and Modifying Reports
Default Value	 Grouping and Sorting
 Viewing and Editing 	 Printing Reports
Primary Keys	 Printing Labels
Find and Replace	IMPORTING / EXPORTING DATA
• Sorting	Exporting Data
Filter by Selection	Importing Data
Print Preview	Linking Data
Page Orientation	
Headers and Footers	