

ACCES LEVEL 1 – 2 day class

Create and manage a database

- Create and modify databases
 - Create a blank desktop database
 - Create a database from a template
 - Delete database objects
- Navigate through a database
 - Navigate specific records
 - Change views of objects
- Print and export data
 - Print reports
 - Print records

Build tables

- Create tables
 - Create a table
 - Create a table from a template with application parts
- Manage tables
 - Hide fields in tables
 - Add total rows
 - Rename tables
- Manage records in tables
 - Update records
 - Add records
 - Delete records
 - Find and replace data
 - Sort records
 - Filter records
- Create and modify fields
 - Add fields to tables
 - Change field captions
 - Change field sizes
 - Change field data types
 - Configure fields to auto-increment
 - Delete fields

Create queries

- Create a query
 - Run a query
 - Save a query
- Modify a query
 - Rename a query
 - Add fields
 - Remove fields
 - Hide fields
 - Sort data within queries
 - Format fields within queries

- Create calculated fields and grouping within queries
 - Add calculated fields
 - Set filtering criteria
 - Group and summarize data
 - Group data by using comparison operators
 - Group data by using arithmetic and logical operators

Create forms

- Create a form
 - Create a form
 - Create a form from a template with application parts
 - Save a form
- Configure form controls
 - Add form controls
 - Modify data sources
 - Remove form controls
 - Set form control properties
- Format a form
 - Configure Print settings
 - Sort records by form field
 - Insert headers and footers
 - Insert images

Create reports

- Create a report
 - Create a report based on the query or table
 - Create a report in Design view
 - Create a report by using a wizard
- Configure report controls
 - Group and sort fields
 - Modify data sources
 - Add and modify labels
- Format a report
 - Format a report into multiple columns
 - Control report positioning
 - Change report orientation
 - Insert header and footer information
 - Insert images
 - Apply a theme