

Microsoft Access 2007 Training Classes in Houston

```

H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}T
H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H3 {
MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}
H3 {
MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}
H3 {
MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}
H3 {
MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}
H3 {
MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}
H3 {
MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}

```

```
H3 {
MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}
H3 {
MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}
H3 {
MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}
H3 {
MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}
H3 {
MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}
```

```
H3 {
MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}
LI.MsoNormal {
MARGIN: 0in 0in 0pt; FONT-FAMILY: "Times New Roman","serif"; FONT-SIZE: 12pt; mso-style-parent: ""
}
H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H2 {
FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
```

```
}
H2 {
  FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H2 {
  FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H2 {
  FONT-STYLE: italic; MARGIN: 12pt 0in 8pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 12pt;
FONT-WEIGHT: normal
}
H3 {
  MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}
H3 {
  MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}
H3 {
  MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}
H3 {
  MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}
H3 {
  MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}
H3 {
  MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}
H3 {
  MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}
H3 {
  MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}
H3 {
  MARGIN: 0in 0in 0pt 0.5in; FONT-FAMILY: "Arial","sans-serif"; COLOR: black; FONT-SIZE: 9pt; FONT-WEIGHT: bold
}
}
.clearfix {
  DISPLAY: inline-block
}
.auto-style1 {
  text-align: left;
  border-width: 1px;
}
.auto-style2 {
  text-align: center;
}
```

Contact us at 713-777-7664 for pricing.

- â€¢ Hands-on, instructor-led training classes
- â€¢ Step-by-step training manual with exercise link
- â€¢ Certificate of completion

- â€¢ Onsite Training available
- â€¢ Class can be customized to suit your needs
- â€¢ Private one-on-one classes are available

Listed below are our standard course outlines.

Each course is instructor led hands-on classroom-training using step-by-step student manual and exercises.

Microsoft
Access 2007 - Training Classes in Houston, Texas

Microsoft Access 2007: Level
1

Training Course Content

Lesson 1: Exploring the
Microsoft® Office Access® 2007
Environment

Topic 1A:
Examine Database Concepts

Topic 1B: Explore the User Interface

Topic 1C: Use an Existing Access
Database

Topic 1D: Customize the
Access Environment

Topic 1E: Obtain
Help

Lesson 2: Designing a Database

Topic 2A:
Describe the Relational Database Design
Process

Topic 2B: Define Database Purpose

Topic 2C: Review Existing Data

Topic
2D: Determine Fields

Topic 2E: Group
Fields into Tables

Topic 2F:
Normalize Data

Topic 2G: Designate
Primary and Foreign Keys

Topic 2H:
Determine Table Relationships

Lesson 3: Building a Database

Topic 3A: Create a New
Database

Topic
3B: Create a Table

Topic 3C: Manage
Tables

Topic 3D: Create a Table
Relationship

Topic 3E: Save a
Database as a Previous Version

Lesson 4: Managing Data in a Table

Topic 4A: Modify
Table Data

Topic
4B: Sort Records

Topic 4C: Work with

Subdatasheets

Lesson 5: Querying a Database

Topic 5A: Filter Records

Topic 5B: Create a Query

Topic 5C: Add Criteria to a Query

Topic 5D: Add a Calculated Field to a Query

Topic 5E: Perform Calculations on a Record Grouping

Lesson 6: Designing Forms

Topic 6A: View Data Using an Access Form

Topic 6B:
Create a Form

Topic 6C: Modify the Design of a Form

Lesson 7: Generating Reports

Topic 7A: View an Access Report

Topic 7B: Create a Report

Topic 7C: Add a Custom Calculated Field to a Report

Topic
7D: Format the Controls in a Report

Topic 7E: Apply an AutoFormat Style to a Report

Topic 7F: Prepare a Report for Print

Microsoft Access 2007: Level 2

Training Course Content

Lesson 1: Controlling Data Entry

Topic 1A: Restrict Data
Entry Using Field Properties

Topic 1B: Establish
a Pattern for Entering Field Values

Topic 1C: Create a List of Values for a
Field

Lesson 2: Joining Tables

Topic 2A: Create
Query Joins

Topic 2B: Join Unrelated Tables

Topic
2C: Relate Data Within a Table

Lesson 3: Creating Flexible Queries

Topic 3A: Set
Select Query Properties

Topic 3B: Create Parameter
Queries

Topic 3C: Create Action
Queries

Lesson 4: Improving Forms

Topic
4A: Design a Form Layout

Topic 4B: Enhance the Appearance of a
Form

Topic 4C: Restrict Data Entry in Forms

Topic 4D: Add a Command Button to a Form

Topic 4E: Create a Subform

Lesson 5: Customizing Reports

Topic 5A:
Organize Report Information

Topic 5B: Format the Report

Topic 5C: Set Report Control Properties

Topic 5D: Control Report Pagination

Topic 5E: Summarize Report Information

Topic 5F: Add a Subreport to an Existing Report

Topic 5G:
Create a Mailing Label Report

Lesson 6: Sharing Data Across Applications

Topic 6A:
Import Data into Access

Topic 6B: Export Data

Topic 6C: Analyze Access Data in Excel

Topic 6D: Export Data to a Text File

Topic 6E: Merge Access Data with a Word Document

Training Course Content

Lesson 1: Structuring Existing Data

Topic 1A: Analyze Tables

Topic 1B: Create a Junction Table

Topic 1C: Improve Table Structure

Lesson 2: Writing Advanced Queries

Topic 2A: Create Subqueries

Topic 2B: Create Unmatched and Duplicate Queries

Topic 2C: Group and Summarize Records Using Criteria

Topic 2D: Summarize Data Using a Crosstab Query

Topic 2E: Create a PivotTable and a PivotChart

Lesson 3: Simplifying Tasks with Macros

Topic 3A: Create a Macro

Topic 3B: Attach a Macro

Topic 3C: Restrict Records Using a Condition

Topic 3D: Validate Data Using a Macro

Topic 3E: Automate Data Entry Using a Macro

Lesson 4: Making Effective Use of Forms

Topic 4A: Display a Calendar on a Form

Topic 4B: Organize Information with Tab Pages

Topic 4C: Display a Summary of Data in a Form

Lesson 5: Making Reports More Effective

Topic 5A: Include a Chart in a Report

Topic 5B: Print Data in Columns

Topic

5C: Cancel Printing of a Blank Report

Topic 5D: Create a Report Snapshot

Lesson 6: Maintaining an Access Database

Topic 6A: Link Tables to External Data Sources

Topic 6B: Manage a Database

Topic 6C: Determine Object Dependency

Topic 6D: Document a Database

Topic

6E: Analyze the Performance of a Database

Training Course Content

Lesson 1: Integrating Access into Your Business

Topic 1A: Import XML Data into an Access Database

Topic 1B: Export Access Data to XML Format

Topic 1C: Export Data to the Outlook Address Book

Topic 1D: Collect Data Through Email Messages

Lesson 2: Automating a Business Process with VBA

Topic 2A: Create a Standard Module

Topic 2B: Develop Code

Topic 2C: Call a Procedure from a Form

Topic 2D: Run the Procedure

Lesson 3: Managing Switchboards

Topic 3A: Create a Database Switchboard

Topic 3B: Modify a Database Switchboard

Topic 3C: Set the Startup Options

Lesson 4: Distributing and Securing Databases

Topic 4A: Split a Database

Topic 4B:
Implement Security

Topic 4C: Set
Passwords

Topic 4D: Convert an Access
Database to an ACCDE File

Topic 4E:
Package a Database with a Digital
Signature

Lesson 5:
Sharing Databases Using a SharePoint
Site

Topic 5A: Export a Table to a SharePoint
List

Topic 5B: Import Data from a
SharePoint List

Topic 5C: Publish a
Database to a SharePoint Site

Topic
5D: Move a Database to a SharePoint Site

Topic 5E: Work Offline