

Microsoft Access 2010 Basics

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Audience: This course is designed for students who wish to create a basic level of knowledge of Microsoft® Access® database program to perform their day-to-day responsibilities, and to understand the advantages that using a relational database program can bring to their business processes. This course is for the individual whose job responsibilities include creating and maintaining records; locating records; and producing reports based on the information in the database.

This course is suited for those using Microsoft Access 2007 and 2010. We run Microsoft Access 2010.

Prerequisites: To ensure your success, we recommend that you first complete the following Bravura Training courses or have equivalent knowledge:

Microsoft Office Excel 2007 or 2010 Level 1 and Level 2

Course Length: 12 hours *varies, based on need.*

Tuition: \$375

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Assessment & Customization

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Unit 1: Getting started

Topic A: Database concepts and design considerations

Topic B: Exploring the Access environment, Objects; Tables, Forms, Reports and Queries. Object Views, such as Design, Layout and Data Sheet.

Topic C: Getting help

Unit 2: Databases and tables

Topic A: Planning, design and create a database

Topic B: Exploring tables, look at transferability from Excel columns and rows.

Topic C: Creating, saving, copying, renaming and deleting tables, introduction to primary key and entering records.

Unit 3: Fields and records

Topic A: Changing the design and modifying the table by changing field names, deleting, inserting and moving fields.

Topic B: Finding and editing records with Find & Replace

Topic C: Organizing records and seeing the transferability of Excel with Sorting and Filtering records in a database.

Adding data and working with Access Tables.

Unit 4: Data entry rules

Topic A: Setting field properties and understanding the control the design has with data entry

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Topic B: Working with input masks

Topic C: Setting and understanding validation rules

Unit 5: Basic queries

Topic A: Creating and using queries using the Query Wizard and Design View. Sort and Filter query results.

Topic B: Modifying query results and queries

Topic C: Using comparison operators, calculated fields and aggregate functions in a query.

Unit 6: Using forms

Topic A: Creating forms with Form Wizard

Topic B: Creating and Using Design view by adding controls, modifying properties and conditional formatting

Topic C: Sorting and filtering records

Unit 7: Working with reports

Topic A: Creating reports with Report Wizard, Report Wizard, Design View and Layout View.

Topic B: Group records and add summary information, along with modifying and printing reports

What's Next?? Intermediate & Advanced Access 2010 60 Days of Post-Course Support

Our wonderfully talented staff will support the topics and tasks covered in your course via email, remote or in our classrooms.