



CLASSES FORMING NOW!

Please see Web site for dates and times.
www.camdencc.edu/ce
856-874-6004

Visual Basic .NET Programming

This course covers the full range of features and capabilities of the Visual Basic language, the Visual Studio 2005 Integrated Development Environment and the .Net Framework, focusing on the techniques needed to build rich and professional-looking applications for Microsoft Windows, intranets, the Internet, and mobile devices.

It covers the new Visual Studio 2005 tools and features, with a strong emphasis on object-oriented programming techniques. Also covered: creating custom controls, working with databases, creating menus, building class libraries, Web services, .NET remoting and application deployment. In addition to the VB topics, the students will learn database programming in MS SQL 2005, database design and the use of the SQL Management Studio tool.

During the last half of the course, the students will take part in enhancing the CCC Restaurant simulation system, which has been developed by students who previously took this course. We will be adding more advanced features to the system giving the students the chance to learn the phases of the Software Development Life Cycle.

Prerequisites: Completely literate in the use of Windows, some prior experience in programming or Web site development or at least an understanding of basic programming concepts.

Hours: 98
Course # CE.CPG 046
Cost: \$1,695 (Tuition \$595, Lab Fees \$1,000, Text & Materials \$100)

Not Eligible for Senior Citizen Discount

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Become a Database Administrator

Showcase your talents with Microsoft SQL Server 2005

MCITP: Database Administrator

Microsoft Certified IT Professional: Database Administrator (MCITP: Database Administrator) is the premier certification for database server administrators. This certification demonstrates that you can keep up with your enterprise business solutions 24 hours a day, 7 days a week.

Database administrators install or configure Microsoft SQL Server and manage or maintain databases or multidimensional databases, user accounts, database availability, recovery, and reporting. They also design or implement security or server automation and monitor and troubleshoot SQL Server activity. Database administrators are typically employed by mid-size to large organizations.

Prerequisites: Must have a working knowledge of T-SQL and at least one year work experience in a medium to enterprise sized business administering production SQL 2005 databases.

Hours: 152
Course #: CE.CPG-057
Total Cost: \$2,456 – Certification Exams not included (Tuition \$798, Lab Fees \$1,558, Text & Materials \$100)

Not Eligible for Senior Citizen Discount