



Microsoft Certified Professional Developer (MCPD)



Step 1 - Check your foundation skills.

Microsoft certification courses assume students have basic skill sets prior to .NET training. Below is a set of skills a student should possess before pursuing .NET curriculum.

Database Structure and Design

CIS 240 Database Design and Development

Structured Query Language (SQL)

CIS 251 Introduction to SQL

Extensible Markup Language (XML)

CWB 164 XML

Basic Programming Structures

CSC 154 Intro to VB
or
CSC 160 Computer Science I

Step 2 - Choose your language(s) and development application(s) to become Microsoft Certified Technical Specialist(MCTS). 2 Exams required.

Web Developer Exam 70-536 and Exam 70-528

CSC 251 Programming in Visual Basic .NET
or
CSC 261 Programming in C# .NET

CSC 253 ASP .NET 2.0

CSC 250 ADO .NET 2.0

Windows Developer Exam 70-536 and Exam 70-526

CSC 251 Programming in Visual Basic .NET
or
CSC 261 Programming in C# .NET

CSC 262 Windows Development

CSC 250 ADO .NET 2.0

Step 3 – Earn your Microsoft Certified Professional Web or Windows Developer(MCPD). One Exam required.

Web Developer Exam 70-547

CSC 253 Designing Web Applications

Windows Developer Exam 70-548

CSC 262 Designing Windows Applications

For more information contact: Julie Schneider, (303) 914-6247
Christie Burton, (303) 914-6249