

Be sure to check out our new [Blogs](#) and discover all the new Free Training!



Newsletter for [EducationOnlineForComputers.com](#)
Computer Software Education, Training & Tutorial
Resources

***** ISSUE #37 - May, 2007 *****

[EducationOnlineForComputers.com](#)

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and is available on the web at

<http://www.EducationOnlineForComputers.com/newsletter37.html>

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Please forward this newsletter to all your friends
and associates who might be interested!

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1) Editor's Greeting:

Hello everyone, and welcome to our new subscribers!

Here is our May 2007 issue (#37) of our Free monthly Newsletter for EducationOnlineForComputers.com, giving you the most current Free online Microsoft Office and Web Development Software Training and Tutorial Resources that we have recently discovered and researched. This newsletter is free to anyone subscribing ([instructions](#) at bottom, no username/password is needed). To access our member site, however, you do need a user name and password - registering as a member of EducationOnlineForComputers.com costs only \$14 for two months, for more information please see [Become a Member of EducationOnlineForComputers.com](#).

My desire is that these free resources will help you with your computer education and training and will help you advance your career. Our main mission is the training of those less fortunate who are seeking to become computer literate, from a user's perspective.

By means of this email newsletter, you have knowledge of and access to these sites before our web site visitors do. The best of these resources will be added to our Member Training pages and the remainder to our Free Training pages.

***** Current Issue *****

In this issue we are featuring a total of 48 Computer Software Application training, learning and tutorial web sites, with a total of 134 tutorial courses linked. It features many Free Microsoft Office, Flash, Photoshop, Dreamweaver, and Web Development training tutorials for your learning profit and enjoyment.

Please take a look at and bookmark our [Blogs](#), these will be updated daily and weekly with [New Free Training and Tutorial Resources](#), as I discover and evaluate them:

[EducationOnlineForComputers.com Blogs:](#)

- [Free Microsoft Office Training](#)
- [Free Web Development Training](#)
- [Free Adobe & Macromedia Training](#)

[Intelligentedu.com Blogs:](#)

- [Free Technical Computer Training](#)
- [Free Computer Books & Ebooks](#)

To get your **Free MS Office and Web Development Software Training updates via RSS**, please copy (right click and copy shortcut or link location) and paste these urls into your RSS reader:

[Free Microsoft Office Training Tutorial Resources rss2.xml](#)

[Free Training Photoshop Flash Dreamweaver FrontPage Adobe Macromedia rss2.xml](#)

[Free Web Development Training Tutorial Resources rss2.xml](#)

Please visit our **New Free Training and Tutorial Search Engine**, [Edcomp.com](#) -

We have deployed a new website at www.edcomp.com that is a search engine with a large database of over 150,000 free IT education and training web resources, with another 70,000 free resources reserved exclusively for paid members. If you're an educationonlineforcomputers.com member, go to <http://www.edcomp.com/members/> to access the special members' page for searching 220,000 free training web resources.

For your convenience, this newsletter is also available to subscribers in HTML format at this special url:

http://www.edcomp.com/current_news.html

If you are looking for free technical or programming training, please visit our sister site:

<http://www.intelligentedu.com>.

Also, please check out our new free computer training search site at

www.edcomp.com.

I wish you the best with your computer studies and learning.

Warm Regards,

Scott Turton Newsletter and Web Site Editor

scott_turton@EducationOnlineForComputers.com

<http://www.EducationOnlineForComputers.com>

**"Learn New Skills and Increase Your Earning Power
- With Free Online Computer Training!"**

*** [Become a Member of EducationOnlineForComputers.com](http://www.edcomp.com) ***

Our Members' Site contains the web's best Microsoft Office and other software training resources and tutorials. This content is individually linked and presented in a way to expedite and facilitate your computer learning experience. We have done all the web research and presentation work for you so you can concentrate solely on

your computer training. For short [FAQ Answers](#), please see the end of this newsletter.

The total price to join as a member is only \$14 total for 2 months, \$24 for 4 months, \$32 for 6 months, or \$56 for a whole year. The funds generated will assist us to help all those seeking computer education and application end-user training. [Here's the link](#) to see what's available on our member's site and to sign up.

[EdComp.com:](#)

<http://www.edcomp.com/>

This is our new free computer and IT education and training search engine housing over 140,000 free training internet resources! Just type in a topic you're looking for and get tons of great web resources instantly. These search results are much better than the big search engines, like google. You can also check out our predefined search results page giving you tons of free training resources: <http://www.edcomp.com/predefined.htm>.

--> Here is Your Reward for Subscribing to this Newsletter <--

***** [Get Your Free Microsoft Office Forms and Templates](#) *****

[Click here](#) for tons of Free Office Forms and Templates

2) The Best New Free Microsoft Office Training & Tutorial Sites:

This section of our newsletter contains the best new Free Microsoft Office training and tutorial sites that we have found and researched in the last few weeks.

[TrainingByEmail](#)

Visit [TrainingByEmail](#) to receive **Free Training for Word, Excel, Outlook, C#, ASP.Net, and SQL** via your email every week! We will send out a new training in the topic of your choosing every week. You can then save this, print it out, or delete it all at your convenience. And you can't beat the price, FREE!

[Free Book - Teach Yourself Office 2003 in 24 Hours](#)

Here is an excellent free Office training book, titled [Sams Teach Yourself Microsoft Office 2003 in 24 Hours](#). This book will teach you great keyboard shortcuts and efficient methods to perform many of the common tasks in Office. It covers many important topics and features of all of the Office applications. These include the following: Word Formatting, Customizing Word, Advanced Word, Editing and Formatting Excel Worksheets, Excel Charting, Editing and Arranging Powerpoint Presentations, Advanced PowerPoint Features, Animating Your Presentations, Planning and Scheduling with Outlook, Displaying and Retrieving Data in Access, Reporting with Access, Using Office with the Internet, Creating Web Content with Word, Excel, Access, and PowerPoint, and Inserting Art with Publisher Art, and Publishing with Publisher. It also includes chapters covering Web Page Design and Creation using FrontPage, and managing your web site with FrontPage.

Table of Contents for Sams Teach Yourself Microsoft Office 2003 in 24 Hours

- » [Introduction](#)
- » [Who Should Read This Book?](#)
- » [What This Book Does for You](#)
- » [Can This Book Really Teach Office 2003 in 24 Hours?](#)

- » [Conventions Used in This Book](#)

- » [**Part I. Working with Office 2003**](#)
- » [Hour 1. Getting Acquainted with Office 2003](#)

- » [**Part II. Processing with Word 2003**](#)
- » [Hour 2. Welcome to Word 2003](#)
- » [Hour 3. Formatting with Word 2003](#)
- » [Hour 4. Managing Documents and Customizing Word 2003](#)
- » [Hour 5. Advanced Word 2003](#)

- » [**Part III. Computing with Excel 2003**](#)
- » [Hour 6. Understanding Excel 2003 Workbooks](#)
- » [Hour 7. Restructuring and Editing Excel 2003 Worksheets](#)
- » [Hour 8. Using Excel 2003](#)
- » [Hour 9. Formatting Worksheets to Look Great](#)
- » [Hour 10. Charting with Excel 2003](#)

- » [**Part IV. Presenting with Flair**](#)
- » [Hour 11. PowerPoint 2003 Presentations](#)
- » [Hour 12. Editing and Arranging Your Presentations](#)
- » [Hour 13. PowerPoint 2003 Advanced Features](#)
- » [Hour 14. Animating Your Presentations](#)

- » [**Part V. Organizing with Outlook 2003**](#)
- » [Hour 15. Communicating with Outlook 2003](#)
- » [Hour 16. Planning and Scheduling with Outlook 2003](#)

- » [**Part VI. Tracking with Access 2003**](#)
- » [Hour 17. Access 2003 Basics](#)
- » [Hour 18. Entering and Displaying Access 2003 Data](#)
- » [Hour 19. Retrieving Your Data](#)
- » [Hour 20. Reporting with Access 2003](#)

- » [**Part VII. Combining Office 2003 and the Internet**](#)
- » [Hour 21. Office 2003 and the Internet](#)
- » [Hour 22. Creating Web Content with Word, Excel, Access, and PowerPoint](#)

- » [**Part VIII. Publishing Eye-Catching Documents**](#)
- » [Hour 23. Publishing with Flair Using Publisher 2003](#)
- » [Hour 24. Adding Art to Your Publications](#)

- » [Part IX. Appendixes](#)
 - » [Appendix B. Business Contact Manager and Office Extras](#)

 - » [Part X. Bonus Hours](#)
 - » [Hour 25. Using FrontPage 2003 for Web Page Design and Creation](#)
 - » [Hour 26. Managing Your Web with FrontPage](#)
-

[Free Word 2007 Course from Dell](#)

This is a free course from Dell, titled [What's New in Microsoft Word 2007](#). This free Word course teaches you how to understand and use the new user interface and application navigation to access the common Word tools you need to use. To start the free Word 2007 course, on Dell's web page, click on the "Launch Your Free Course Now!" link or the course's title. (Your pop-up blocker must be disabled and free registration is required.)

Word 2007 Course Overview: Modules & Lessons:

- Navigation Overview
- What's New in Microsoft Office Word 2007
- Exploring the New Interface
- The Ribbon
- Tasks and Tabs
- The Full Screen Reading View
- Self Test
- Creating Professional-Looking Documents
 - How to Insert Tables, Illustrations, and Equations
 - What Are Building Blocks?
 - Insert Building Blocks in a Document
 - How to Change the Layout of a Document
 - How to Add References in a Document
 - Self Test
- Reviewing and Finalizing Documents
 - How to Finalize Documents
 - What Are Workflows?
 - How to Initiate Workflows

- How to Compare Multiple Versions of a Document
 - Available File Formats
 - Self Test
 - Module Summary
 - Glossary
 - Next Steps
-

[Free Excel 2007 Course from Dell](#)

Here is a free Excel course from Dell, titled [What's New in Microsoft Excel 2007](#). This free Excel course shows and demonstrates for you the new Office user interface and application navigation to access the common Excel features you need to use. To start the free Excel 2007 course on Dell's web page, click on the "Launch Your Free Course Now!" link or the course's title. (Your pop-up blocker must be disabled and free registration is required.)

Excel 2007 Course Overview: Modules & Lessons:

- Navigation Overview
- What's New in Microsoft Office Excel 2007
- Exploring the New Interface
- The Ribbon
- Tasks and Tabs
- The Enhanced Workbook
- Self Test
- Organizing Business Information
 - How to Insert and Format Tables
 - External Sources of Business Information
 - New Formula Features
 - How to Create Professional-Looking Reports
 - Self Test
- Analyzing Business Information
 - How to Analyze Data Using Conditional Formatting
 - New Chart Features
 - Create PivotTables and PivotCharts
 - Analysis of Business Information Using Office Excel Services
 - Self Test

- Sharing and Managing Business Information
 - Benefits of Publishing Spreadsheets
 - Different Ways to Interact with a Spreadsheet in a Browser
 - User Permissions in Office Excel 2007
 - What Are Business Intelligence Dashboards?
 - What Are Snapshots?
 - Self Test
 - Module Summary
 - Glossary
 - Next Steps
-

[Free Excel Training Book for Business Users](#)

Here is a completely free Excel training book for business users, titled [MBA's Guide to Microsoft Excel](#) by Stephen L. Nelson. This free Excel book explains and shows you how to perform intermediate and advanced Excel features and functionality. It is aimed toward business users of Excel and teaches how to use Excel to analyze, calculate, and present financial, business, and statistically oriented data.

Table of Contents:

- [Chapter 1: Introduction](#)
- [Chapter 2: A Quick Primer on Using Excel](#)
- [Chapter 3: A Quick Primer on Charting](#)
- [Chapter 4: Statistical Analysis using Excel](#)
- [Chapter 5: Financial Calculations using Exce](#)
- [Chapter 6: Excel-based Business Modeling](#)
- [Chapter 7: Sharing Excel Workbooks](#)
- [Chapter 8: PivotTables and PivotCharts](#)
- [Chapter 9: Small Business Financial Manager](#)
- [Chapter 10: Building a Business Planning Workbook](#)
- [Chapter 11: Building a Profit Volume and Break-even Analysis Workbook](#)
- [Chapter 12: Forecasting Sales and Cost of Sales](#)
- [Chapter 13: Building a Capital Budgeting Workbook](#)
- [Chapter 14: Building Amortization Schedules](#)

- [Chapter 15: Building Asset Depreciation Schedules](#)
 - [Starter Workbooks zip file](#) working examples for chap 10 through 15
-

[3 Excel VBA Tutorials](#)

Here are 3 Excel VBA tutorials from Computerprogramming.suite101.com that teach you how to code VBA in Excel for the following functionality: Looping in a Cell Range, Changing Cell Color, and Conditional Summing.

[How to Loop in Cell Range in Excel](#)

This is an Excel VBA programming tutorial that shows you 3 methods on how to loop through ranges of cells. It demonstrates and reviews loops that are counted, uncounted and user defined. Coding loops in Excel in this manner allow functionality to be applied through an array of objects in several ways. A counted loop iterates a given number of times; an uncounted loop iterates until a specified condition is fulfilled.

The following are tasks that can be accomplished while looping through Excel cell ranges:

- Changing cell color based on a condition;
- Creating sets of data;
- Generating reports.

[Changing the Cell Color with VBA](#)

This Excel tutorial demonstrates a useful VBA coding technique for modifying cell properties in a range based on what the contents are for each cell.

[Conditional Sum Examples in Excel](#)

Conditional Summing is an Excel feature that you can use to calculate the sum of a set of cells based on looking at the values in each of the cells. An example would be summing only those values in a range of cells that are above the mean (average) of all the values in the range.

There are three conditional sum functions, as follows:

- SUMIF
 - COUNTIF
 - IF
-

[Free Outlook 2007 Course from Dell](#)

[What's New in Microsoft Outlook 2007](#) is a free online Outlook course from Dell that will help you become more productive using Outlook 2007. This free Outlook course contains lessons which take you through using the new Office user interface and application navigation so you can better utilize Outlook's common features. To start the free Outlook 2007 course on Dell's web page, click on the "Launch Your Free Course Now!" link or the course's title. (Your pop-up blocker must be disabled and free registration is required.) Below is the outline of the course's modules.

[Outlook 2007 Course Overview: Modules & Lessons:](#)

- Course Overview
- Navigation Overview
- What's New in Microsoft Office Outlook 2007
- Getting Started
- Account Manager
- The New User Interface
- Self Test
- Managing Your E-mail and Information
 - Enhanced Features
 - Color Categories
 - RSS Subscriptions
 - How to Connect Document Libraries to Office Outlook
 - Self Test
- Managing Tasks
 - The To-Do Bar
 - Integration of Tasks with E-mail
 - Integration of Tasks with Calendar
 - How to Connect Tasks from a Windows SharePoint Site with Office Outlook
 - Self Test

- Managing Calendars and Appointments
 - Benefits of Internet Calendars
 - How to Connect a SharePoint Team Calendar to Office Outlook
 - Calendar Snapshots
 - Improved Scheduling Capabilities with Exchange "12"
 - How to Share Calendars with Other Exchange Users
 - Self Test
 - Managing and Sharing Contacts
 - Electronic Business Cards
 - Contacts Sharing Request
 - SharePoint Contacts in Office Outlook
 - Self Test
 - Glossary
 - Next Steps
-

[Free PowerPoint 2007 Course from Dell](#)

Here is [What's New in Microsoft PowerPoint 2007](#), a free online PowerPoint course from Dell which will assist you in becoming more productive using PowerPoint 2007. This free PowerPoint course takes you through many of the important features you need to understand and know so you can use PowerPoint more effectively, including the new Office user interface and application navigation. To start the free PowerPoint 2007 course on Dell's web page, click on the "Launch Your Free Course Now!" link or the course's title. (Your pop-up blocker must be disabled and free registration is required.) Below is the outline of the course's modules.

PowerPoint 2007 Course Overview: Modules & Lessons:

- Navigation Overview
- What's New in Microsoft Office PowerPoint 2007
 - Getting Started
 - Lesson Introduction
 - Exploring the New Interface
 - Tasks and Tabs
 - Self Test
- Creating Presentations

- How to Create Custom Layouts
 - Powerful Diagrams
 - How to Insert Tables and Charts
 - Contextual Menu for Tables and Charts
 - Self Test
 - Enhancing Presentations
 - Themes
 - Effects
 - New Presentation Options
 - Self Test
 - Sharing Presentations
 - What are PowerPoint Slide Libraries?
 - How to Insert Slides from a PowerPoint Slide Library
 - Publishing Presentations to a PowerPoint Slide Library
 - Review and Approval Workflows
 - How to Finalize Presentations
 - Selecting Appropriate Finalizing Methods
 - Self Test
 - Module Summary
 - Glossary
 - Next Steps
-

[Free Access 2007 Course from Dell](#)

Here is another free online Office course from Dell, this one is **[What's New in Microsoft Office Access 2007](#)**. This free Access course will demonstrate and teach you how to use the new Office user interface and navigation. It covers many of the important features you will use in Access, including working with tables and relationships, form design, importing data, report design, and sharing and publishing databases. To start the free Access 2007 course, on Dell's web page, click on the "Launch Your Free Course Now!" link or the course's title. (Your pop-up blocker must be disabled and free registration is required.)

Access 2007 Course Overview: Modules & Lessons:

- Navigation Overview
- What's New in Microsoft Office Access 2007

- Getting Started
- Benefits of Tracking Information in Access
 - The Welcome Screen
 - Exploring the New Interface
 - Access Fundamentals
 - Self Test
- Creating Database Solutions
 - Pre-Defined Database Solutions
 - How to Work with Tables and Relationships
- Self Test
- Populating Database Solutions
 - Form Design
 - How to Import Data from Office Excel
 - How to Import Contacts from Office Outlook
 - How to Collect Updates Using Office Outlook
 - Self Test
- Analyzing Data
 - The Filtering Feature
 - Report Design
 - Self Test
- Sharing Databases Using Windows SharePoint Services
 - Benefits of Upsizing Databases to Windows SharePoint Services
 - Publishing Versus Upsizing Databases to Windows SharePoint Services
 - How to Work with SharePoint Lists Offline
 - SharePoint List Management
 - Self Test
- Module Summary
- Glossary
- Next Steps

[3-page Access Tutorial](#)

Here is a [3-page Access Tutorial](#) that discusses and explains the basics of using a database application like Access, and what you can do with it. It shows you, using screen shots and descriptions, how to add and manage [Tables](#) and how to perform [Queries](#) so you can access the data in your database. By using Access, you can analyze and organize your information into tables and then query and report on it so

you can understand and use it.

[Free Visio 2007 Course from Dell](#)

Here is [What's New in Microsoft Visio 2007](#) which is Dell's free online Visio course. The topics covered in this course will get you up to speed using the new interface and navigation features of Office 2007. along with making you more productive with using Visio. This Visio course takes you through several important areas of functionality, including Stencils and Shapes, Integrating Data with Shapes, Using PivotDiagrams, and Formatting Visio 2007 Diagrams. To start this free Visio course on Dell's web page, click on the "Launch Your Free Course Now!" link or the course's title. (Your pop-up blocker must be disabled and free registration is required.) Below is an outline of the course's modules.

Visio 2007 Course Overview: Modules & Lessons:

- Navigation Overview
- What's New in Microsoft Office Visio 2007
- Getting Started with Office Visio 2007
 - The Getting Started Screen
 - Stencils and Shapes in Office Visio 2007
 - Self Test
- Integrating Data with Shapes
 - How to Link External Data with Shapes
 - How to Display and Format Shape Data
 - Scheduled Data Refresh
 - Self Test
- Analyzing Business Data Using PivotDiagrams
 - What Are PivotDiagrams?
 - Creating and Customizing PivotDiagrams
 - Self Test
- Formatting and Repurposing Office Visio 2007 Diagrams
 - Theme Colors and Effects
 - Removal of Unwanted and Hidden Information from Diagrams
 - PDF and XPS Support in Office Visio 2007
 - Self Test
- Module Summary

- [Glossary](#)
-

[2 Microsoft Project Tutorials](#)

Here are [2 Microsoft Project Tutorials](#) loaded with screens shots that demonstrate the features being taught. Also included here are 2 pages of discussions about project management, what it is and some recommendations about how to do it right. These tutorials describe the basic concepts of project management using Microsoft Project.

[Project Management 1](#)

- Projects, their outcomes
- What does it mean to manage a project?
- The 'Systems view'
- Project phases

[Project Management 2](#)

- Pitfalls of *ad hoc* management
- The *shoot-from-the-hip* style doesn't cut it
- Discipline and flexibility
- Common sense as a management technique

[Microsoft Project 1](#)

- Define the project
- Establish a timeline
- Arrange tasks
- Critical Path Management (CPM/PERT)

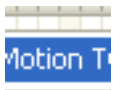
[Microsoft Project 2](#)

- Manage the resources
- People and materials
- Track costs

3) The Best New Free Training Sites for Flash, Photoshop, Dreamweaver, FrontPage, and other Adobe and Macromedia Applications

[26 Flash Tutorials](#)

Here are [26 nicely written and presented Flash Tutorials](#), hosted by Oman3d.com, teaching many important Flash features that you can use to make your web site more interactive and attractive to your visitors. These use screen shots to explain and demonstrate the following Flash functionality: creating animations, using CSS, creating an audio box, Actionscript 'if', creating a dynamic portfolio, creating an animation controller, external text, creating a custom cursor, external images, variables and data typing, arrays, motion guides, morphing using shape tweens, tracing command with vectors, buttons, preloader, and Flash functions.



[Creating Animations Using Flash Motion Tweens](#)

Easily create animations without the need to draw each and every frame in an animated sequence.



[Styling Flash Text Fields Using CSS - Cascading Style Sheets](#)

Learn how to control the formatting of text fields in flash using CSS.



[Creating a Simple Flash Website](#)

This tutorial will teach you how to create a simple flash website that has three

sections.



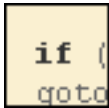
[Creating a Basic Audio Box in Flash](#)

A very simple music player for your homepage.



[Creating a Password Protected Section in Flash](#)

Have a restricted area section in your website.



[The 'if' Conditional in ActionScript](#)

Learn how to execute codes upon the satisfaction of a condition.



[Creating a Dynamic Portfolio in Flash](#)



[Creating an Animation Controller](#)



[Loading External Texts into Flash Using the LoadVars\(\) Class](#)



[Creating a Custom Cursor in Flash](#)



[Creating a Portfolio Scene in Flash](#)



[Loading External Images Into Flash Using the Loader Component](#)



[Applying Flash 8 Filters Using ActionScript](#)



[Variables, Data Types, and Strict Data Typing in ActionScript](#)



[Interactive Spot-Light Effect \(Masking\) Using ActionScript](#)



[Introduction to Arrays](#)



[Moving an Object Along a Path \(Using Motion Guides\)](#)



[Morphing Effect In Flash \(Shape Tween\)](#)



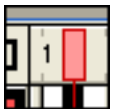
[Vectors and the Tracing Command in Flash](#)



[Continuous up and over button animation](#)



[Reusable flash buttons controlled by HTML](#)



[Making a Preloader](#)



[Introduction to Functions](#)



[Random Movement in Flash](#)



[Blur Effect](#)



[Loading External Text](#)

[39 Flash Video Tutorials](#)

Here are [39 well designed Flash Video Tutorials](#), hosted by Oman3d.com. These will show you how to perform various Flash tasks which you can do to help create a more compelling and interactive web application or site. These Flash video training tutorials take you through the steps and demonstrate how to do many Flash features, including these: creating invisible and semi-transparent buttons, using motion guides, creating text blur and effect animations, creating various text effects (glowing and shining), using the phase effect, using Actionscript to do several effects and animations, create fireworks, animating rounds, symbols, rotating effects, using conditional and toggle switches, and optimizing images.



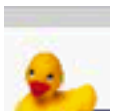
[Creating Classic Film Grain in Flash](#)

This is a fun tutorial that will teach you some simple frame by frame tricks to create a professional grain look.



[Creating Invisible Buttons in Flash](#)

Learn how to command sounds with invisible buttons.



[Using Motion Guides in Flash](#)

Move your objects along a specified path.



[Creating a Text Blur Animation in Flash](#)

After this tutorial you will feel comfortable adding to text and graphics.



[Glowing Text Effect Animation in Flash](#)

This tutorial will teach you how to add a great effect using the glow filter within Flash 8. By LearnFlash | Added on March 17, 2007



[Glowing Text Effect in Flash](#)

Learn to create this effect using key-frames instead of action script



[Creating Shining Text Effect in Flash](#)

Learn how to create a looping text mask effect. By LearnFlash | Added on Feb 16, 2007



[Lighting \(Glow\) Effect in Flash](#)

Have a better understanding of how the Glow effect works.



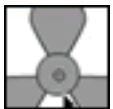
[Adding Gravity To Flash Animations Using The Ease Effect](#)

If you want your animation to stand out and have a better look and feel then the ease effect will help.



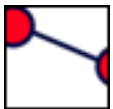
[Creating a Digital Clock in Flash Using ActionScript](#)

Control the spin and the direction of the spin using their arrow keys.



[Creating a Propellor Effect in Flash Using ActionScript](#)

Control the spin and the direction of the spin using their arrow keys.



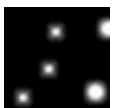
[Connecting Lines Dynamically in Flash Using ActionScript](#)

Create two draggable circles that will always remain connected via a dynamic line that you will create in Actionscript.



[Creating a Bungee Ball Effect in Flash Using ActionScript](#)

Create an elastic bounce effect using ActionScript.



[Creating New Year Fireworks in Flash](#)

Create a fireworks animation from scratch.



[Creating Falling Snowflakes in Flash Using ActionScript](#)

Learn how to create a realistic snowflake animation using ActionScript.



[Creating a Countdown Timer in Flash](#)

Learn how to create a timer in Flash that will count down the time to a given date in days, hours, minutes, etc.



[Creating an Image-Beam in Flash](#)

Learn how to create an animation where you dematerialize an image into a beam.



[Making Symmetrical Round Objects in Flash](#)

Learn how to use the free transform tool and the transform panel to do just that



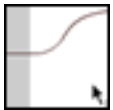
[Semitransparent Buttons in Flash](#)

Create a very simple button symbol with a semitransparent background that loses its transparency on rollOver.



[Typewriter Effect in Flash](#)

Create a typewriter animation where the user can see the text being typed onto the stage synced up with sound.



[Animating Lines in Flash](#)

Animate a series of lines to make it look like they're drawing themselves onto the stage.



[Symbol Instances in Flash](#)

Important distinctions between the way symbols work and the way symbol instances work.



[Rotating Sunburst Effect in Flash](#)



[Text Swipe Effect in Flash](#)



[Creating a Gyroscope](#)



[Text Gradient Fills](#)



[Problems with Rotating Animations](#)



[Illustration Optimization](#)



[Creating and Animating Clouds](#)



[JavaScript Popup Windows](#)



[Conditionals and Toggle Switches](#)



[Common Mistakes with Actions and Buttons](#)



[ComboBox Component Interactivity](#)



[Preparing Graphics for Animation](#)



[Simple Page Transitions](#)



[Disabling Buttons](#)



[Creating a Digital Clock](#)



[Loading Pictures Dynamically](#)



[Random Jumping Flash](#)

[Photoshop Basics Tutorial Workshop](#)

Here is the [Photoshop Basics Tutorial Workshop](#) from the University of Arizona. This Photoshop tutorial introduces several important features of Photoshop, and teaches its user interface and some of its tools. It will show you how to create a new Photoshop document, use several selection tools, and perform fundamental editing techniques.

The Student Guide and Instructor Manual for this tutorial workshop are here.

- [Student Guide](#) (pdf)
- [Instructor Manual](#) (pdf)

Basics Photoshop Tutorial Objectives:

- Learn and use Raster images
- Understanding the resolution (dpi) of your computer screen
- Layers and the layer palette
- The history palette and a saved snapshot

- The brush tool and paint bucket
- Text and shapes

[Intermediate Photoshop Tutorial Workshop](#)

Here is the [Intermediate Photoshop Tutorial Workshop](#) from the University of Arizona. This Photoshop tutorial teaches advanced functionality and shows you how to perform these important Photoshop features: using the transformation tools, methods to enhance individual layers, and preparing images ready for the web. Review of the [basics Photoshop tutorial](#) is recommended before applying the concepts taught in this intermediate Photoshop tutorial..

The Student Guide and Instructor Manual for this tutorial workshop are located here.

[Student Guide](#) (pdf)

[Instructor Manual](#) (pdf)

Intermediate Photoshop Tutorial Objectives:

- The Layers system and blending techniques
- Advanced techniques used by the paintbrush and other "brush" tools.
- Transformation tools. (warp, skew, etc)
- Clone stamp, healing brush and patch tool
- Using the "save for web" command

[3 Ebooks for Adobe Photoshop 6](#)

Here are 3 great ebooks for Adobe Photoshop 6 that show and demonstrate many of Photoshop's features and functionality. These will help you learn this important graphics and imaging editing application. Many of these features are also available in previous versions of Photoshop and in more recent versions.

[Photoshop 6 Ebook #1](#)

(448 pages, 6.2mb, pdf format)

[Table of Contents:](#)

- Getting Started
- Adobe Photoshop Basics
- What's New in Adobe Photoshop 6.0
- Chapter 1 - Looking at the Work Area
- Chapter 2 - Getting Images into Photoshop and ImageReady
- Chapter 3 - Working with Color
- Chapter 4 - Producing Consistent Color (Photoshop)
- Chapter 5 - Selecting
- Chapter 6 - Drawing and Editing
- Chapter 7 - Using Channels and Masks
- Chapter 8 - Using Layers
- Chapter 9 - Using Type
- Chapter 10 - Designing Web Pages
- Chapter 11 - Creating Animations (ImageReady)
- Chapter 12 - Optimizing Images for the Web
- Chapter 13 - Saving and Exporting Images
- Chapter 14 - Printing
- Chapter 15 - Automating Tasks

[Photoshop 6 Ebook #2](#)

(1047 pages, 15.1mb, pdf format)

[Table of Contents:](#)

- Part I: Welcome to Photoshop
 - Chapter 1: What's Up with Photoshop 6?
 - Chapter 2: Inside Photoshop
 - Chapter 3: Image Fundamentals
- Part II: Painting and Retouching
 - Chapter 4: Defining Colors
 - Chapter 5: Painting and Editing
 - Chapter 6: Filling and Stroking
 - Chapter 7: Retouching, Repeating, and Restoring
- Part III: Selections, Masks, and Filters
 - Chapter 8: Selections and Paths
 - Chapter 9: Masks and Extractions
 - Chapter 10: Corrective Filtering

- Chapter 11: Full-Court Filtering
- Part IV: Layers, Objects, and Text
 - Chapter 12: Working with Layers
 - Chapter 13: The Wonders of Blend Modes
 - Chapter 14: Shapes and Styles
 - Chapter 15: Fully Editable Text
- Part V: Color for Print and the Web
 - Chapter 16: Essential Color Management
 - Chapter 17: Mapping and Adjusting Colors
 - Chapter 18: Printing Images
 - Chapter 19: Creating Graphics for the Web

[Photoshop 6 Ebook #3](#)

(441 pages, 47.2mb, pdf format)

Table of Contents:

- Getting Started
 - Prerequisites
 - Lesson 1 - Getting to Know the Work Area
 - Lesson 2 - Working with Selections
 - Lesson 3 - Layer Basics
 - Lesson 4 - Painting and Editing
 - Lesson 5 - Masks and Channels
 - Lesson 6 - Photo Retouching
 - Lesson 7 - Basic Pen Tool Techniques
 - Lesson 8 - Vector Shapes and Clipping Paths
 - Lesson 9 - Advanced Layer Techniques
 - Lesson 10 - Creating Special Effects
 - Lesson 11 - Setting Up Your Monitor for Color Management
 - Lesson 12 - Producing and Printing Consistent Color
 - Lesson 13 - Preparing Images for Two-Color Printing
 - Lesson 14 - Optimizing Images for the Web
 - Lesson 15 - Creating Web Graphics Using Slices and Rollovers
 - Lesson 16 - Designing Web Pages Using Multiple Adobe Programs
 - Lesson 17 - Creating Animated Images for the Web
 - Review Questions
 - Review Answers
-

[Photoshop 7.0 Scripting Ebook](#)

Here is a freely available ebooks, titled [Photoshop 7.0 Scripting Ebook](#) that will help you understand and learn how to use and write scripts in Visual Basic or Javascript for making Photoshop easier to use. These scripts in effect direct Photoshop to execute predefine tasks, which can also be actions that are repeated many times, thus saving time through automation. These tasks can be actions such as resizing or reformatting documents. (91 pages, 887kb, pdf format)

Table of Contents for [Photoshop 7.0 Scripting Ebook](#)

Chapter 1 Introduction

- About this manual
- What is scripting?
- Why use scripting?
- What about actions?
- System requirements
- JavaScript
- Choosing a scripting language
- Legacy COM scripting

Chapter 2 Scripting basics

- Documents as objects
- Object model concepts
- Documenting scripts
- Values
- Variables
- Operators
- Commands and methods
- Handlers, subroutines and functions
- The Scripts menu
- Testing and troubleshooting

Chapter 3 Scripting Photoshop

- Photoshop scripting guidelines
- Viewing Photoshop objects, commands and methods
- Your first Photoshop script
- Object references
- Working with units
- Executing JavaScripts from AS or VB
- The Application object
- Document object
- Layer objects

Text item object
Selections
Working with Filter
Channel object
Color object
History object
Clipboard interaction
Action Manager scripting

[Dreamweaver 8 Basics Workshop Tutorial](#)

This [Dreamweaver 8 Basics Workshop Tutorial](#) will teach you to create web pages using Dreamweaver. Your web pages will contain text, images, and links, all created by you using Dreamweaver's user interface. The program writes the HTML, and any scripting code, in the background. You can edit this code manually, if you care to, but that is not required.

This workshop tutorial is available both as a [Student Guide](#) (pdf) and an [Instructor Manual](#) (pdf).

Dreamweaver Tutorial Objectives:

- Dreamweaver Interface Tour
 - Creating and saving web pages
 - Adding content like tables, text and graphics
 - Previewing in browsers
 - Understanding basic design issues
 - Managing your site
-

Here are [22 3D Studio Max Tutorials](#) hosted by Oman3d.com. [3ds Max](#) is a multi-featured 3D graphics application produced by Autodesk. 3ds Max is one of the most popular 3D animation applications. It has robust modeling features and a flexible plugin architecture. It is mostly used by video game developers, TV commercial studios and architectural visualisation studios. It is also used for movie effects and movie previsualisation.



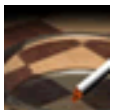
[Using VRay Global Illumination GI \(Realistic Lighting\)](#)

Learn how to use VRay's Global Illumination to create realistic looking lighting for a scene.



[Colliding Objects Using Reactor in 3D Studio Max](#)

This 3D Studio Max tutorial for Reactor shall teach you how to animate a realistic looking collision of objects.



[Creating Realistic Cigarette Smoke in 3D Studio Max](#)

Learn how to create a realistic looking cigarette smoke that gradually fades out.



[Duplicating Objects in 3D Studio Max Using Particle Systems - Instancer](#)

Create flowing particle movements such as that of blood cells in a vein.



[Using UVW Mapping Texture Technique in 3D Studio Max](#)

Apply complex textures to your models.



[Creating a Planet Shockwave Explosion in Space In 3D Studio MAX](#)

Create an animation of of a planet shockwave explosion in outer space.



[Simulating Flag Ripple Using Flex In 3D Studio MAX](#)

This tutorial will teach you how to create a flag ripple animation.



[Modeling a Lantern Using Splines and Loft](#)

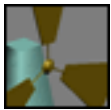
This tutorial will teach you how to model a middle-eastern style lantern using splines and loft.



[Simulating Curtain Movement Caused by wind Using Reactor \(Cloth and Wind\)](#)



[Simulating Car Motion Using Reactor \(Wheel\)](#)



[Simulating A Running Fan Using Reactor \(Motor\)](#)



[Auto Key Tutorial, AKA: Easy Animation](#)



[Creating and Applying Reflective Materials](#)



[Modeling a Spaceship in 3D Studio Max](#)



[Creating a Realistic Looking Object Using V-Ray](#)



[Modeling and Animating a Light Saber](#)



[Creating a Foggy Scene Using Fog and Volume Fog](#)



[Texturing \(Using UVW and Unwrap UVW\)](#)



[Poly Modeling Technique](#)



[Creating a Windows-like Flag Logo](#)



[Making Clay Renders](#)



[Modeling With Spline & Lathe](#)

4) The Best New Free Web Development Training Sites

[Free Book - Teach Yourself HTML 4 in 24 Hours](#)

Here is a great free online book, titled [Sams Teach Yourself HTML 4 in 24 Hours](#). This will teach you all about HTML, how to code, how to design your graphics, build your web pages and make them dynamic, and get your site online as fast as possible. It is targeted towards the beginners, but will also be useful for more advanced web site developers. Some of the HTML topics it covers includes the following: How HTML and XML work, Publishing Your Web Pages, Text Alignment and Formatting, HTML Forms, Web Page Graphics, Backgrounds and Colors, Page Design and Layout, Graphical Links and Imagemaps, Advanced Layout using Tables, Using Style Sheets, Embedding Multimedia in Web Pages, Interactive Web Pages, Web Scripting, Using Dynamic HTML, and Organizing and Managing a Web Site. A complete HTML 4 Quick Reference is also included in the appendix.

Table of Contents of Sams Teach Yourself HTML 4 in 24 Hours

- » [About the Author](#)
- » [Acknowledgments](#)
- » [Tell Us What You Think!](#)
- » [Put Your HTML Page Online Today](#)

- » **[I. Your First Web Page](#)**
- » [Hour 1. Understanding HTML and XML](#)
- » [Hour 2. Create a Web Page Right Now](#)
- » [Hour 3. Linking to Other Web Pages](#)
- » [Hour 4. Publishing Your HTML Pages](#)

- » **[II. Web Page Text](#)**
- » [Hour 5. Text Alignment and Lists](#)
- » [Hour 6. Text Formatting and Font Control](#)
- » [Hour 7. Email Links and Links Within a Page](#)
- » [Hour 8. Creating HTML Forms](#)

- » **[III. Web Page Graphics](#)**
- » [Hour 9. Creating Your Own Web Page Graphics](#)
- » [Hour 10. Putting Graphics on a Web Page](#)
- » [Hour 11. Custom Backgrounds and Colors](#)
- » [Hour 12. Creating Animated Graphics](#)

- » **[IV. Web Page Design](#)**
- » [Hour 13. Page Design and Layout](#)
- » [Hour 14. Graphical Links and Imagemaps](#)
- » [Hour 15. Advanced Layout with Tables](#)
- » [Hour 16. Using Style Sheets](#)

- » **[V. Dynamic Web Pages](#)**
- » [Hour 17. Embedding Multimedia in Web Pages](#)
- » [Hour 18. Interactive Pages with Applets and ActiveX](#)
- » [Hour 19. Web Page Scripting for Non-Programmers](#)
- » [Hour 20. Setting Pages in Motion with Dynamic HTML](#)

- » **[VI. Building a Web Site](#)**
- » [Hour 21. Multipage Layout with Frames](#)
- » [Hour 22. Organizing and Managing a Web Site](#)

- » [Hour 23. Helping People Find Your Web Pages](#)
 - » [Hour 24. Planning for the Future of HTML](#)

 - » **[VII. Appendixes](#)**
 - » [A. Readers' Most Frequently Asked Questions](#)
 - » [B. HTML Learning Resources on the Internet](#)
 - » [C. Complete HTML 4 Quick Reference](#)
 - » [D. HTML Character Entities](#)
-

[Free Book - Teach Yourself JavaScript in 24 Hours](#)

Here is a free online JavaScript book, [Sams Teach Yourself JavaScript in 24 Hours](#). This book will teach you how to effectively use and code JavaScript in your web pages. Using JavaScript is a relatively easy method to give your website more user interactivity and make it easier and more friendly to use. *Sams Teach Yourself JavaScript in 24 Hours* provides many step-by-step lessons that you can use to learn both scripting basics and the details of the JavaScript scripting language

Table of Contents of Sams Teach Yourself JavaScript in 24 Hours

- » [About the Author](#)
- » [Acknowledgments](#)
- » [We Want to Hear from You!](#)
- » [Reader Services](#)
- » [Introduction](#)

- » **[Part I: Getting Started](#)**
- » [Hour 1. Understanding JavaScript](#)
- » [Hour 2. Creating a Simple Script](#)
- » [Hour 3. How JavaScript Programs Work](#)

- » **[Part II: Learning JavaScript Basics](#)**
- » [Hour 4. Using Functions and Variables](#)
- » [Hour 5. Using Strings and Arrays](#)
- » [Hour 6. Testing and Comparing Values](#)
- » [Hour 7. Repeating Yourself: Using Loops](#)

- » [Hour 8. Using Math and Date Functions](#)
 - » **[Part III: The Document Object Model \(DOM\)](#)**
 - » [Hour 9. Working with the Document Object Model](#)
 - » [Hour 10. Responding to Events](#)
 - » [Hour 11. Using Windows and Frames](#)
 - » [Hour 12. Getting Data with Forms](#)
 - » [Hour 13. Using Graphics and Animation](#)
 - » **[Part IV: Moving on to Advanced JavaScript Features](#)**
 - » [Hour 14. Creating Cross-Browser Scripts](#)
 - » [Hour 15. Creating Custom Objects](#)
 - » [Hour 16. Working with Sounds and Plug-Ins](#)
 - » [Hour 17. Debugging JavaScript Applications](#)
 - » **[Part V: Working with Dynamic HTML \(DHTML\)](#)**
 - » [Hour 18. Working with Style Sheets](#)
 - » [Hour 19. Using Dynamic HTML \(DHTML\)](#)
 - » [Hour 20. Using Advanced *DOM* Features](#)
 - » **[Part VI: Putting It All Together](#)**
 - » [Hour 21. Improving a Web Page with JavaScript](#)
 - » [Hour 22. Creating a JavaScript Game](#)
 - » [Hour 23. Creating *DHTML* Applications](#)
 - » [Hour 24. JavaScript Tips and Tricks](#)
 - » **[Part VII: Appendices](#)**
 - » [Appendix A. Other JavaScript Resources](#)
 - » [Appendix B. Tools for JavaScript Developers](#)
 - » [Appendix C. Glossary](#)
 - » [Appendix D. JavaScript Quick Reference](#)
 - » [Appendix E. DOM Quick Reference](#)
-

Here is an excellent free online book covering XML, how to use it and what's it all about. Its titled [Sams Teach Yourself XML in 21 Days](#) and provides hundreds of real-world situations on how to use XML, along with showing you the newest tools you can use to get the most of it. The linked table of contents is below.

Table of Contents for Sams Teach Yourself XML in 21 Days

- » [About the Author](#)
- » [Acknowledgments](#)
- » [We Want to Hear from You!](#)
- » [Introduction](#)

- » [Part I: At a Glance](#)
- » [Day 1. Welcome to XML](#)
- » [Day 2. Creating XML Documents](#)
- » [Day 3. Creating Well-Formed XML Documents](#)
- » [Day 4. Creating Valid XML Documents: DTDs](#)
- » [Declaring Attributes in DTDs](#)
- » [Day 6. Creating Valid XML Documents: XML Schemas](#)
- » [Day 7. Creating Types in XML Schemas](#)
- » [Part I. In Review](#)

- » [Day 8. Formatting XML by Using Cascading Style Sheets](#)
- » [Day 9. Formatting XML by Using XSLT](#)
- » [Day 10. Working with XSL Formatting Objects](#)
- » [Part II. In Review](#)

- » [Part III: At a Glance](#)
- » [Day 11. Extending HTML with XHTML](#)
- » [Day 12. Putting XHTML to Work](#)
- » [Day 13. Creating Graphics and Multimedia: SVG and SMIL](#)
- » [Day 14. Handling XLinks, XPointers, and XForms](#)
- » [Part III. In Review](#)

- » [Part IV: At a Glance](#)
- » [Day 15. Using JavaScript and XML](#)
- » [Day 16. Using Java and .NET: DOM](#)
- » [Day 17. Using Java and .NET: SAX](#)
- » [Day 18. Working with SOAP and RDF](#)
- » [Part IV. In Review](#)

- » [Part V: At a Glance](#)

- » [Day 19. Handling XML Data Binding](#)
 - » [Day 20. Working with XML and Databases](#)
 - » [Day 21. Handling XML in .NET](#)
 - » [Part V. In Review](#)

 - » [Appendix A. Quiz Answers](#)
-

[JavaScript Tutorials](#)

Here is a post I wrote on my blog at [Intelligentedu.com](#) covering a good set of [JavaScript Tutorials](#). These tutorials show and demonstrate many JavaScript features and coding techniques that you can use on your web pages. JavaScript topics presented by these tutorials include: Objects, Events, and Functions, DOM, DHTML, Animation, Multimedia, Cookies, Menus, Forms, Strings, Debugging, Regular Expressions, and User-defined Objects.

5) The Best New Free Windows, Linux, Hardware and General Computer Training Sites

Windows XP Tutorial Articles:

- [Where to start](#)
- [Installing and upgrading](#)
- [Backup and Recovery](#)
- [Configuration](#)

- [Deployment and Migration](#)
 - [Disk Drive Management](#)
 - [File and Folder Manager](#)
 - [Hardware and Device Management](#)
 - [Networking Windows XP](#)
 - [Performance Tuning](#)
 - [Printer Management](#)
 - [Remote Desktop](#)
 - [Securing Windows XP](#)
 - [Troubleshooting](#)
 - [User and Account Management](#)
 - [XP Websites](#)
-

Windows 2000 Tutorial Articles:

- [Active Directory](#)
- [Administration](#)
- [Backup and Restore](#)
- [Clustering](#)
- [Deployment](#)
- [Disk Management](#)
- [File Management](#)
- [Installation and Configuration](#)
- [Interoperability](#)
- [MMC](#)
- [Printer Management](#)
- [Registry Management](#)
- [Terminal Services](#)
- [Time Synchron](#)
- [Troubleshooting](#)
- [User Management](#)

Beginner Guides for Windows and Using Your Computer

Here are some of these guides:

- [Little Known Features of WindowsXP](#)
- [Optical Drives & Recording Formats](#)
- [Preventing Data Theft from a Stolen Laptop](#)
- [RAM, Memory and Upgrading](#)
- [Remote Access to Computers](#)
- [B.Guides: Setting up an FTP Server in WinXP](#)
- [Spyware Protection and Removal](#)
- [Stopping Spam](#)
- [Wireless home networking](#)
- [Wireless Network Security](#)
- [Advanced Guides: VPNs and Internet Connection Security](#)
- [Basics of antivirus software](#)
- [Basics of Data Bases](#)
- [Ergonomics & Computers](#)
- [101 Tips and Tweaks for Windows](#)
- [Annual PC Checkup](#)
- [Assembling Your Own PC](#)
- [Back Restore Data in WinXP](#)
- [Browser Hijacking & How to Stop It](#)
- [Burning CDs and DVDs](#)
- [Cloning WindowsXP](#)
- [Computer Error Beep Codes](#)
- [Creating a Weblog / Blog](#)
- [Creating MP3 Music Files](#)
- [B. Guides: Decrypting Document & File Passwords](#)
- [Diagnosing Bad Memory](#)
- [Encryption and Online Privacy](#)
- [Firewalls and Internet Security](#)
- [B. Guides: Forgotten Passwords & Recovery Methods](#)
- [Hard Drive Data Recovery](#)

- [Home Networking and File Sharing](#)
- [Installing RAID on Desktop PCs](#)
- [Installing Windows XP](#)
- [Internet Connection Sharing](#)

6) Software, Office and Computer Sites and Downloads Worth Mentioning

The following programs are totally Free, no popups, adware, spyware, or shareware.

Ultimate Paint 1.91f

Ultimate Paint is paint program allowing the user to create and edit graphics and image files in the these formats: JPG, GIF, PCX, BMP, WMF/EMF, ICO, and IFF/LBM. It includes TWAIN Scanner support, flexible brush handling, photo-processing filters and effects, and an extensive help system. [Download](#) (1917 kB)

MediaMan 2.2.1

MediaMan allows you to create and organize your own media catalog for all types of media in your collection. Supported media include books, DVDs, CDs, VHS tapes, software and game titles. It also lets you download information for your media from Amazon United States, Germany, Great Britain, Japan, Canada, and France. [Download](#) (5235 kB)

Bitmorph 3.0

Bitmorph is a graphic morphing application with which you can perform image and graphics morphing like what is seen in movies, for example, when the face of a person morphs from one to another. [Download](#) (1096 kB)

Image Fiddler 1.0

Image Fiddler is a small program with you can view a large image in a small window by both stretching it to fit and by permitting you to scroll around the image using your mouse. Once the graphic file is loaded and viewable, you can then click on a specific area and view only that area by turning off the stretched mode. You can also copy or save reduced size copies. [Download](#) (432 kB)

ATnotes 9.5

With ATnotes, you can create a note on the Windows desktop. Its icon stays in the system tray, taking up little resources, and you can use it with many languages. You can organize your notes with folders, set an alarm, send notes to friends or co-

workers, and also update the color and font. [Download](#) (687 KB)

Character Map Pro 1.81

Character Map Pro is a character map program allowing you to view all of the characters of a specific font from sizes 0 to 255. It permits you to add bold and italic style for any font, and to search for and find any font by entering the first letters of the font's name in the font search box. [Download](#) (232 kB)

7) Question of the Month about Software Training:

Each month Scott Turton will answer a current or important question that we have received about computer and software training.

May 2007 Question of the Month:

Is there a way to make Windows XP more like the new Vista Windows operating system, so the system has a newer and cleaner look, and the user has more of a Vista-like experience?

Answer:

The answer to this question is yes, this is possible to do with [Vista Transformation Pack](#). The download site for this system application states the following:

"This program will transform your Windows user interface to ultimate Windows Vista alike looks that everyone will never notice it's the same old Windows XP (or 2003). Vista Transformation Pack gives to your Windows XP system the fresh and cool look of Microsoft's new operating system: Windows Vista. The pack changes most of the system icons, skins and toolbars and also adds new enhancements to your desktop such as a dock bar or a different system tray clock."

Also the download site, Softpedia, guarantees that Vista Transformation Pack 6 Final is 100% Free for personal and commercial use, and that it does **not** contain any form of malware, including spyware, viruses, trojans and backdoors.

I hope this helps you.

Scott Turton
Site Editor
EducationOnlineForComputers.com

8) Please Support Our Training Mission

<http://www.EducationOnlineForComputers.com>

How You Can Support Our Computer and Software Training Mission

Please help support EducationOnlineForComputers.com's Computer and Software Education and Training Mission by visiting our sponsors below and requesting more information. By doing so, you will be helping people who want to learn to use computers in an Information Technology career.

[EdComp.com:](http://www.edcomp.com/)
<http://www.edcomp.com/>

This is our new free computer and IT education and training search engine housing over 150,000 free training internet resources! Just type in a topic you're looking for and get tons of great web resources instantly. These search results are much better than the big search engines, like google. You can also check out our predefined search results page giving you tons of free training resources:

<http://www.edcomp.com/predefined.htm>.

[ITT Technical Institute: Choose from their many programs:](#)

[University of Phoenix Online: Advance your career](#)

[DeVry: Online degrees for working adults](#)

EducationOnlineForComputers.com

<http://www.EducationOnlineForComputers.com>

Free Computer Software Training Now!

A free and member-based software educational and training portal web site. We have compiled, categorized, described, and linked many sites that will be of keen interest to computer software application end-users seeking free training and knowledge. Many subject areas are covered, including Microsoft Office, Flash, Photoshop, Dreamweaver, FrontPage, Web Development, Windows, Linux, and Computer Hardware. You are able to study and learn all about computer software via Free training, courses, tutorials, documentation, articles, tips, notes, and help. Check us out today.

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such notices. Downloaded and online material is copyrighted whether or not a copyright notice is present.

*****[EducationOnlineForComputers.com's Member Site](#)*****

Our Members' Site contains the web's best computer software training resources and tutorials. This content is individually linked and presented in a way to eXPedite and facilitate your software and computer learning eXPerience. We have done all the web research and presentation work for you so you can concentrate solely on your computer training.

EducationOnlineForComputers.com Member Site FAQ Answers:

1. All of the web sites and pages in our members site are not in the free section of our web site. The member site training is more detailed and the best available. The online training resources in our members' site are linked and laid out in a much more detailed fashion than those in the free section. This will save you time in finding all the best free training on the web.
2. You can choose to pay using either Paypal or 2Checkout. If paying pay check and you live in the U.S., please select 2Checkout.
3. You have a choice to select the non-recurring or recurring method of payment. If you select non-recurring, when your membership period eXPires, you will not be automatically charged another fee on your credit card or check.
4. The total price to join our member's site is only \$14 total for 2 months, \$24 for 4 months, \$32 for 6 months, or \$56 for a whole year. The funds generated will assist us to help all those seeking software application education training. Here's the link to see what's available on our member's site and to sign up: <http://tinyurl.com/7ien> You can email Scott Turton with questions at scott_turton@educationonlineforcomputers.com

I will give you 5 Great Free Bonuses when you sign up now.

These are as follows:

1. 28 Modules of Soft Skills Training, covering topics such as Coaching, Delegating, Finance Essentials, Hiring, Leading and Motivating Team, Making a Presentation, Managing Your Time, and Setting Goals.
2. 19 Online Business and Reference Books, including titles such as Scientific Advertising, The Art of Electronic Publishing, and Small Business Manual

3. 12 Instructive e-Books, including On Line Stealth Marketing, 7 Secrets to Unlimited Traffic, and Increase Auction Profits.
 4. Instant and Easy Online Access to the 24 Best Free Computer Help & Support Sites.
 5. 45 of the Best, Completely Free Programs and Utilities.
-
-

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