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Newsletter for Computer IT Education, Training & Tutorial Resources

***** ISSUE #38 - January 2004 *****

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

This Newsletter is only sent to its subscribers and is available in Feb., 2004 on the web at

<http://www.intelligentedu.com/newsletter38.html>

Newsletter Archives are here:

<http://www.intelligentedu.com/newsletter.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!

This is the January 2004 issue of our free monthly newsletter for Computer IT Education, Training, & Tutorial Resources providing you with the latest Free online IT Training 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 Intelligentedu.com costs \$15 for two months, for more information please see below 'Become a Member of Intelligentedu.com'.

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

In this issue we describe and link to a total of 51 computer, IT and programming learning and tutorial web sites. By means of this email newsletter, you have knowledge of and access to these sites before our web site visitors do.

***Current News ***

I apologize for the lateness of the newsletter this month. We have changed its frequency to every month, instead of semi-monthly.

Please remember that our current newsletter issues is always available in HTML format at this URL:

This issue, Jan. 2004: http://www.intelligentedu.com/current_news.html

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

Warm Regards,
Scott Turton
Newsletter Editor and Webmaster

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

EducationOnlineForComputers.com:

<http://www.educationonlineforcomputers.com>

Our new software application and office training and tutorial site, EducationOnlineForComputers.com, is now up and running. We give you Free access to hundreds of Free Training and Tutorials covering Microsoft Office, Flash, Photoshop, Dreamweaver and FrontPage. We also provide you a member site for the best available online software application training. You can sign up for the Free Newsletter here:

http://www.educationonlineforcomputers.com/optin_newsletter.html

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

*** [Become a Member of Intelligentedu.com](http://www.intelligentedu.com) ***

Our Members' Site contains the web's best computer and IT training resources and tutorials. This content is individually linked and presented in a way to expedite and facilitate your IT 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 \$15.00 total for 2 months, \$25 for 4 months, \$34 for 6 months, or \$59 for a whole year. The funds generated will assist us to help all those seeking IT education and application development training. Here's the link to see what's available on our member's site and to sign up: <http://www.intelligentedu.com/sign-up/index.html>

-> Here are Your 4 Rewards for Subscribing to this Newsletter <-

***** Free Online IT Training Materials for Subscribers *****

This section of our site contains over 2,000 free IT, computer and programming training resource links:

***** Free Online Computer Training and Tutorial Resources *****

Containing over 8,000 free IT training and tutorial resources, this section of our site is available only to our newsletter subscribers and web site members:

***** Free e-Book: "Understanding Computer Security" *****

Our new e-book contains the best information from U.S. government agency computer security papers and guides and presents it in a coherent and understandable manner. My hope is that this e-book will make computer security easier to learn. Click here to receive your Free Copy:

http://intelinfo.hypermart.net/Understanding_Computer_Security.zip (553 kb). When unzipped it is a windows executable.

And here is your fourth reward for being our subscriber: we'll show you how to get 50% more traffic to your site for free - Click on this link to sign up at the best free traffic generator on the web today:

<http://tinyurl.com/4i2x>

2) The Best New Free I.T. Training & Tutorial Sites:

This section of our newsletter contains the best new free IT training and tutorial sites that we have found and researched in the last few weeks. These resources will be added to our Free IT Training & Courses page at <http://www.intelligentedu.com/cat1.html>, our Free IT Tutorials and Guides page at <http://www.intelligentedu.com/cat2.html>, or to our members' site.

Ray Toal - Classes:

<http://www.technocage.com/~ray/>

Plenty of free learning and training materials are available at this site. Here are the resources:

Internet Technologies Courseware:

<http://www.technocage.com/~ray/classes/it/>

Computer Graphics Courseware:

<http://www.technocage.com/~ray/classes/cg>

Concurrent and Distributed Programming Courseware:

<http://www.technocage.com/~ray/classes/cdp>

Data Structures and Algorithms Courseware:

<http://www.technocage.com/~ray/classes/dsa>

Internet Technologies Courseware:

<http://www.technocage.com/~ray/classes/it>

Object Technologies Courseware:

<http://www.technocage.com/~ray/classes/ot>

Systems Programming Courseware:

<http://www.technocage.com/~ray/classes/sp>

Programming Languages Courseware:

<http://www.technocage.com/~ray/classes/pl/>

Introduction to Programming Languages:

<http://www.technocage.com/...Introduction+to+Programming+Languages>

Introduction to C:

<http://www.technocage.com/...Introduction+to+C>

Introduction to C++:

<http://www.technocage.com/...Introduction+to+C%2B%2B>

Introduction to Perl:

<http://www.technocage.com/...Introduction+to+Perl>

Introduction to Java:

<http://www.technocage.com/...Introduction+to+Java>

Introduction to SQL:

<http://www.technocage.com/...Introduction+to+SQL>

Programming in C++ Rules and Recommendations:

<http://burks.brighton.ac.uk/burks/language/cpp/cppstyle/ellhome.htm>

<http://hem.fyristorg.com/erny/RULES/RULES.HTM>

The purpose of this document is to define one style of programming in C++. The rules and recommendations presented here are not final, but should serve as a basis for continued work with C++. This collection of rules should be seen as a dynamic document; suggestions for improvements are encouraged.

C Programmer's Notebook:

<http://web.archive.org/web/20000816131038/www.skwc.com/essent/prognotebook.html>

This notebook discusses issues which C programmers always seem to encounter as they learn and grow in their programming experience. Many of the topics are specific to a certain system, which makes them inappropriate for the C newsgroup FAQ.

C / C++ Reference:

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

This site provides the following references for C and C++: Standard C Library and all C Functions, C++ I/O, C++ Strings, C++ Standard Template Library and all C++ Functions.

Also, these general C/C++ references are covered:

- Pre-processor commands
 - Operator Precedence
 - Escape Sequences
 - ASCII Chart
 - Data Types
 - Keywords
-

Windows-to-Linux Roadmap:

<http://www-106.ibm.com/developerworks/linux/library/l-roadmap.html>

This is a roadmap for developers making the transition to Linux. It is designed to help you take the experience and knowledge that you already have in computing and redirect it to working in Linux. As you follow this roadmap, you'll discover many new resources to help you learn, troubleshoot, and manage Linux.

Step 1. Thinking in Linux:

<http://www-106.ibm.com/developerworks/linux/library/l-roadmap1.html>

Step 2. Console crash course:

<http://www-106.ibm.com/developerworks/linux/library/l-roadmap2.html>

Step 3. Introduction to Webmin:

<http://www-106.ibm.com/developerworks/linux/library/l-roadmap3/>

Step 4. User administration:

<http://www-106.ibm.com/developerworks/linux/library/l-roadmap4/>

Step 5. Linux logging:

<http://www-106.ibm.com/developerworks/linux/library/l-roadmap5/>

Step 6. Working with file systems:

<http://www-106.ibm.com/developerworks/linux/library/l-roadmap6/>

Step 7. Networking:

<http://www-106.ibm.com/developerworks/linux/library/l-roadmap7/>

Step 8. Backup and recovery:

<http://www-106.ibm.com/developerworks/linux/library/l-roadmap8/>

Step 9. Installing software:

<http://www-106.ibm.com/developerworks/linux/library/l-roadmap9/>

Introduction to Linux: A Hands on Guide:

<http://tille.soti.org/training/tldp/>

This guide was created as an overview of the Linux Operating System, geared toward new users as an exploration tour and getting started guide, with exercises at the end of each chapter. For more advanced trainees it can be a desktop reference, and a collection of the base knowledge needed to proceed with system and network administration. It contains many real life examples derived from the author's experience as a Linux system and network administrator, trainer and consultant.

Linux Tutorials from tuXfiles.org:

<http://tuxfiles.org/linuxhelp/all.html>

These cover the Command Line, the Linux Shell, File Systems and Directories, X Window System, Linux Software, Tips and Cheat Sheets, and more.

General Linux, Part 1 - 229 slides teaching GNU and Linux Commands (611kb):

http://mozart.informatik.fh-kl.de/download/Lehre/Linux_I/GeneralLinux101.pdf.gz

General Linux, Part 1 - 293 slides teaching Hardware and Architecture topics (1046kb):

http://mozart.informatik.fh-kl.de/download/Lehre/Linux_I/GeneralLinux102.pdf.gz

Linux Tutorials by IBM:

http://mozart.informatik.fh-kl.de/download/Lehre/Linux_I/IBM/LPI101_1.pdf

http://mozart.informatik.fh-kl.de/download/Lehre/Linux_I/IBM/LPI101_2.pdf

http://mozart.informatik.fh-kl.de/download/Lehre/Linux_I/IBM/LPI101_3.pdf

http://mozart.informatik.fh-kl.de/download/Lehre/Linux_I/IBM/LPI101_4.pdf

http://mozart.informatik.fh-kl.de/download/Lehre/Linux_I/IBM/LPI102_1.pdf

http://mozart.informatik.fh-kl.de/download/Lehre/Linux_I/IBM/LPI102_2.pdf

http://mozart.informatik.fh-kl.de/download/Lehre/Linux_I/IBM/LPI102_3.pdf

http://mozart.informatik.fh-kl.de/download/Lehre/Linux_I/IBM/LPI102_4.pdf

Also, Awk, Sed, and Bash tutorials are in this directory: http://mozart.informatik.fh-kl.de/download/Lehre/Linux_I/IBM/

IP Addressing Basics:

<http://www3.shastacollege.edu/cna/students/ipbasic.htm>

This page is intended to help students understand the process of IP addressing and subnets. Here are more pages here:

IP Classes and Standard Subnet Masks:

<http://www3.shastacollege.edu/cna/students/ipclasses.htm>

IP Subnets and Borrowing Bits:

<http://www3.shastacollege.edu/cna/students/subnets.htm>

IP Host Ranges:

<http://www3.shastacollege.edu/cna/students/iphostrange.htm>

Printable IP Subnetting Chart:

<http://www3.shastacollege.edu/cna/students/ipchart1.htm>

Introduction to Network Security:

<http://occisco.com/nw01/SEC-101.pdf>

Introduction to Network Security (Video on Demand): http://cisco-elearning-sjdc.digisle.net/cmn/tschlege_9_17_2001_11_57_16/index.htm

This course is an introduction to network security. It includes basic detail on authentication, authorization, cryptography, firewalls, intrusions detection systems and IPsec virtual networks (VPNs). This session is meant to prepare the absolute beginner for the issues they will face when integrating security technologies into their networks.

Introduction to Routers and LAN Switches:

<http://occisco.com/nw01/RST-101.pdf>

This session provides the fundamentals of routers and LAN switches, focusing on Layer 2 and 3. It discusses the hardware elements of routers and switches including the switch fabric, application-specific integrated circuits (ASICs), and memory buffers. This session helps beginner and intermediate networking professionals better understand how to create ideal network topologies.

Visual Basic .NET Resource Kit:

<http://www.microsoft.com/downloads/details.aspx?FamilyId=EF4289B4-FFCB-40BD-9BFE-95256ABD0E13&displaylang=en>

Free Download of Visual Basic .NET Resource Kit. The Visual Basic .NET Resource Kit is an essential aid for new or experienced Visual Basic .NET programmers. Programmers who want to get

started creating applications for Windows, Microsoft Office, the Web, and mobile devices will benefit from this comprehensive collection of technical information.

Free Windows Training from Only4gurus.com:

Windows Longhorn Training and Learning Materials:

<http://www.only4gurus.com/...Windows%20Longhorn>

ASP.Net Beginner and Intermediate Training and Learning Materials:

<http://www.only4gurus.com/...Cat=ASP.NET>

VB.Net Beginner and Intermediate Training and Learning Materials:

<http://www.only4gurus.com/...VB.NET>

C# Beginner and Intermediate Training and Learning Materials: <http://www.only4gurus.com/...C-Sharp>

XML related Training and Learning Materials:

<http://www.only4gurus.com/...XML>

3) New Free Computer IT Books, Publications & Book Sites:

Some of these web resources will be added to our Free IT Books page at http://www.intelligentedu.com/free_computer_books.html and some will be added to our members site.

Online Books:

http://iwi2-biw.iwi.unisg.ch/sw_support/

Books on this site include these:

Active Server Pages

Teach Yourself ActiveX in 21 Days

Teach Yourself Web Publishing with HTML in 14 days

Internet Unleashed

Intranet Unleashed

Java Developer's Guide
Teach Yourself JavaScript 1.1
Teach Yourself TCP/IP in 14 Days
Using VRML
Microsoft Visual Interdev
Teach Yourself SQL in 21 Days
Teach Yourself Oracle 8 in 21 Days
Oracle Unleashed
Teach Yourself Photoshop in 14 Days
CGI Developer's Guide
Client/Server Computing
Unix Unleashed

MCP Library Collection - Volume 1:

<http://www.suuet.edu.pk/taimoor/books/>

This site contains 95 free online books, including these: Perl 5 Unleashed, Oracle Unleashed, Intranets Unleashed, VB Script Unleashed, Teach Yourself Visual Basic 5 in 24 Hours, Teach Yourself TCP/IP in 14 Days, Teach Yourself C++ in 21 Days, Teach Yourself SQL in 21 Days, Teach Yourself Microsoft Visual InterDev in 21 Days, JavaScript Manual of Style, and Java Developer's Reference.

Open Education Site:

<http://oes.mans.eun.eg/computer.htm>

This site offers these free learning materials: Java Tutorial, JavaScript Reference, HTML 4 Reference, XHTML Reference, XML In Action, CSS Tutorial, CSS Reference, DTD Tutorial.

The Definitive Guide to Windows 2000 Storage Resource Management:

http://www.veritas.com/offer?a_id=3123

This is a free eBook about storage resource management (SRM). Learn:

- how to perform a storage analysis of your current environment
- when to take advantage of features such as quota management

- an overview of tools used to perform a detailed storage analysis
- the process of analyzing your current storage environment
- templates for the types of information that you'll want to gather

Here are all the Free Definitive Guide eBooks:

<http://www.realtimepublishers.com/dgcurrent.html>

JavaScript: The Definitive Guide:

<http://caucuscare.com/~roth/JAVASCRIPT/>

This book includes chapters covering the core of JavaScript, Client-side JavaScript, a reference chapter, and appendices.

SQL Server 2000 Books Online (Updated - Service Pack 3):

<http://www.microsoft.com/sql/techinfo/productdoc/2000/books.asp>

Download product documentation for SQL Server 2000 that has been updated for Service Pack 3 (SP3). SQL Server 2000 Books Online (Updated - SP3) includes the complete documentation that shipped with SQL Server 2000 plus revisions, corrections, and additions.

4) University Computer Science Course Sites Free to Browse and Study:

These web sites will be added to our Free University IT Course Webs page at

<http://www.intelligentedu.com/cat3.html>

Dale Craig - Spring 2004 Courses:

<http://staffwww.fullcoll.edu/dcraig/>

Here are courses, with lecture notes, covering the following technologies:

XML Online:

<http://staffwww.fullcoll.edu/dcraig/xml/xml.htm>

Visual Studio Notes:

<http://staffwww.fullcoll.edu/dcraig/vstudio/Notes/vsnotes.htm>

Web Page Design:

<http://staffwww.fullcoll.edu/dcraig/WebPg/webpage.htm>

Advanced Java:

<http://staffwww.fullcoll.edu/dcraig/AdvJava/advjava.htm>

Visual Basic:

<http://staffwww.fullcoll.edu/dcraig/vbasic/vbasic.htm>

Advanced Visual Basic:

<http://staffwww.fullcoll.edu/dcraig/AdvVb/advvb.htm>

Dr. Lawrence Schmitt - Fall 2003 Schedule:

<http://www.cbu.edu/~lschmitt/f03sched.htm>

Click on the Materials links for handout and slide presentations for three courses: C++, Systems Analysis, and Operating Systems.

BCO1048 - Introduction to Business Systems Development:

<http://www.businessandlaw.vu.edu.au/bco1048/>

http://www.businessandlaw.vu.edu.au/bco1048/China/bco1048_liaoning.htm

http://www.businessandlaw.vu.edu.au/bco1048/Hong_Kong/bco1048_hong_kong.htm

This course provides Powerpoint slides covering the following topics:

- Computer-based information systems
- Information systems development
- Project management
- Approaches to systems development
- Systems analysis
- Investigating systems requirements

Data Modeling
Process Modeling
Modern Structured Analysis

COH204 and COH264 Homepages:

<http://osiris.sunderland.ac.uk/~cs0rwa/com264hm.htm>

<http://osiris.sunderland.ac.uk/~cs0rwa/coh204hm.htm>

Very well written tutorial notes on Unix, Shell Scripting, and Networking related topics.

5) The Best Suggested Sites from our Website Users - Every month we feature the best suggested IT training and tutorial sites from our website visitors. Here are this month's sites:

iCertify.net:

<http://www.icertify.net/>

Free MCSE, MCDBA, MCP, MCSA, Cisco, Oracle, CompTIA, CIW, Citrix, Novell Certification study guides, practice tests, and exam information.

Computer Repair with Diagnostic Flowcharts:

<http://www.fonerbooks.com/pcrepair.htm>

Eight complete computer repair and diagnosing flowcharts excerpted from the published book, plus a free printable wall poster for boot failure diagnostics.

Also on this site:

Starting and Running Your Own Computer Business:

<http://www.fonerbooks.com/compbiz.htm>

This book is a guide for those who have already decided to start a computer business and are looking for some "been there, done that" advice, it is intended for the small start-up.

OOPWeb.com:

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

The Object Oriented Programming Web hosts a large collection of programming and computer science resources: tutorials, lecture notes and online books. All of these resources are FREE, searchable.

6) New Computer & IT Training & Tutorial Link & Resource Sites:

These web sites will be added to our IT Links and Resources page at

<http://www.intelligentedu.com/cat6.html>

Merlot Information Technology Home Page:

http://www.merlot.org/Home.po?discipline=Information_Technology

Merlot is a free and open resource designed primarily for faculty and students of higher education. Many web resources to online learning materials are collected and made freely available here.

LTSN-ICS Subject Resource Guides:

<http://www.ics.ltsn.ac.uk/resources/special.html>

Systems Analysis and Design Notes and Slides: <http://www.ics.ltsn.ac.uk/resources/sad/notes.html>

Programming Notes for Courses and Modules:

<http://www.ics.ltsn.ac.uk/resources/programming/notes.html>

Databases Notes and Slides:

<http://www.ics.ltsn.ac.uk/resources/databases/notes.html>

Notes and Resources for Java:

<http://www.ics.ltsn.ac.uk/resources/programming/java.html>

Enabling Technologies:

Web Programming Learning Resources:

<http://www.dcs.bbk.ac.uk/.../web%20programming.htm>

Programming Learning Resources:

<http://www.dcs.bbk.ac.uk/.../programming.htm>

Networking Learning Resources:

<http://www.dcs.bbk.ac.uk/.../networks.htm>

Database Learning Resources:

<http://www.dcs.bbk.ac.uk/.../databases.htm>

Multimedia Learning Resources:

<http://www.dcs.bbk.ac.uk/.../multimedia.htm>

Mobile E-Commerce Learning Resources:

<http://www.dcs.bbk.ac.uk/.../mobile%20ecommerce.htm>

Data Interchange Learning Resources:

<http://www.dcs.bbk.ac.uk/.../data%20interchange.htm>

Transaction Processing Learning Resources:

<http://www.dcs.bbk.ac.uk/.../transaction%20processing.htm>

7) I.T. Sites and Free Downloads Worth Mentioning:

The IDA Open Source Migration Guidelines:

<http://europa.eu.int/ISPO/ida/jsps/index.jsp?fuseAction=showDocument&parent=news&documentID=1647>

The IDA Open Source Migration Guidelines provide practical and detailed recommendations on how to migrate to Open Source Software (OSS)-based office applications, calendaring, e-mail and other standard applications.

Here is the 148 page document:

<http://europa.eu.int/ISPO/ida/export/files/en/1618.pdf>

PcDocRx OnCall:

<http://www.pcdocrx.net/cgi-bin/view.cgi/69928qma/download.html> <http://www.pcdocrx.net/cgi-bin/view.cgi/69928qma/download2.html>

This Free diagnostic tool is designed to seek out potential Windows problems on your PC, with simplicity of use in mind. It performs a series of diagnostic checks to locate file errors or problems, including all types of software errors, registry problems, leftovers from incomplete uninstalls and much more.

EditPadPro:

<http://www.editpadpro.com/download.html>

A free version of this versatile and very functional text editor is now available for Linux. I have been using it on my Linux laptop and I love it.

8) Question of the Month about Technical Training:

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

January 2004 Question of the Month:

Can you find me a good, free Windows Registry Cleaner utility program to download?

Answer:

<http://www.toniarts.com/ecleane.htm>

Easy Cleaner provides a number of useful PC maintenance functions including the removals of invalid entries from your Windows registry, the identification and removal of duplicate and other unnecessary files. It is very efficient and speedy to use and rated as one of the best free registry cleaners available on the Internet today.

I hope this helps you.

Scott Turton

Web Master and Editor

<http://www.intelligentedu.com>

9) Please Support Our Training Mission

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

How You Can Support Our IT Training Mission

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

University of Phoenix Online: Advance your career:

<http://palym.com/clk/biaojiezunsaoshui>

DeVry: Online degrees for working adults:

<http://zodals.com/clk/gyohoukibunofsdhada>

ITT Technical Institute: Choose from their many programs:

<http://ashnin.com/clk/einendgehachglindmampf>

Free to Sell - The Ultimate eBook!

(lowest price on the web)

http://www.intelligentedu.com/free_to_sell.html

Kaplan College Online:

Advance your career with an online degree from Kaplan College

<http://opogee.com/clk/heaftaftbandzinaft>

Capella University -accredited online education for professionals:

<http://ilatpa.com/clk/rongmentuankualin>

University Alliance Schools:

Accelerated degrees and flexible online courses with streaming video lectures

<http://elilip.com/clk/tuonongzangtuzhuai>

Computer Education, Training, & Tutorial Resources

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

Free I.T. Training Now!

A free and member-based I.T. educational and training portal web site. We have compiled, categorized, described, and linked many, many sites that will be of keen interest to computer science students and instructors and others seeking free training and knowledge about computers. All areas are covered, from programming to systems administration to networking to the internet. You are able to study and learn all about computers and I.T. via Free training, courses, tutorials, books, guides, documentation, articles, tips, notes, and help. Also offered are free technical training tutorials co-branded with Beginners.uk.co/. Check us out today.

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and/or publishers. You are expected to look for, read, and adhere to such notices. Downloaded and online material is copyrighted whether or not a copyright notice is present.

***** Intelligentedu.com's Member Site *****

<http://www.intelligentedu.com/sign-up/index.html>

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

Intelligentedu.com Member Site FAQ Answers:

1. Over half of the web sites and pages in our members site are not in the free section of our web site. 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. If you use a credit card when joining, you may choose to be billed by PayPal, or you may purchase from 2checkout.com, our authorized retailer, whichever you choose.
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. If you are looking for training and tutorials covering popular software such as Microsoft Office, Flash, Photoshop, Dreamweaver, Web Development, Windows and Computer Hardware, please see our sister site, <http://www.EducationOnlineForComputers.com>

The total price to join our member's site is only \$15.00 total for 2 months, \$25 for 4 months, \$34 for 6 months, or \$59 for a whole year. The funds generated will assist us to help all those seeking IT education and application development training. Here's the link to see what's available on our member's site and to sign up: <<http://www.intelligentedu.com/sign-up/index.html>>. You can email Scott Turton with questions.

I will give you 8 great Free Bonuses when you sign up now. These are as follows:

1. A Comprehensive 47-page IT Glossary
2. How To Understand Windows Error Messages program
3. 105 Great Totally Free Utility Programs
4. A Bug Tracking Access
5. The Four Best IT Salary Calculator/Wizard sites
6. 12 Great Web Resources for Learning the Best Methods to Study and Take Tests
7. Six Great e-Books (a \$120 value) to help you Make Money using the Internet
8. Five extra bonus IT resource sites that are the best from our "worth mentioning" newsletter

section

To Subscribe to this Free monthly Newsletter of Computer Education, Training, & Tutorial Resources simply send a blank email to this address:

newsletter-sub@intelligentedu.com

(You will need to reply to a confirming email.)

Or go to this web page and use the Subscribe form:

http://www.intelligentedu.com/newsletr_sub_unsub.html

To Unsubscribe from this Free monthly Newsletter of Computer Education, Training, & Tutorial Resources simply send a blank email to this address with Unsubscribe in the subject::

newsletter-unsub@intelligentedu.com

(no need to confirm)

Or go to this web page and use the unsubscribe form:

http://www.intelligentedu.com/newsletr_sub_unsub.html

Thank You!

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