

*Corporate Training, Community Education,
And Classes You Take Over the Internet*



Classes You Take Over the Internet

Internet and Web Majority of Classes only \$63

Creating Web Pages

Web planning and design • Text formatting
• Color • Intro to web graphics • Backgrounds
• Advanced web graphics • Animation
• Search engine strategies • Linking • Hot
buttons • Tables and columns • HTML
authoring systems • Selecting a provider and
domain • Uploading the website.

Advanced Web Pages

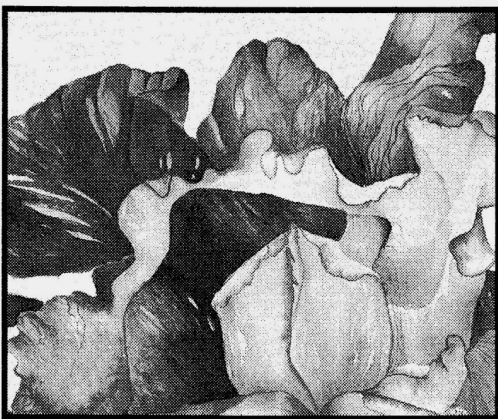
Advanced table techniques • Table tricks
and hints • Frames • Site navigation with
frames • Forms • Text boxes • Submit
buttons • Checkboxes • Radio buttons
• Reset buttons • Embedded audio
• Building links to sound files • Javascript
demo • Third party web counters • Banner
ad cooperatives • Search engine front ends.

Creating Web Graphics

GIF vs. JPG • tag • Keeping your
graphics lean • Text effects • Color palettes
and transparency • Icons and buttons
• Backgrounds • Retouching photographs
• Animation • Imagemaps.

FrontPage 98

Planning and design • FrontPage Editor
• Text formatting • Graphics • Hyperlinks
• Bookmarks • Hotspots • Creating tables
• Creating forms • Form processing
programs • Save results component
• Selecting web host and domain
• Uploading the web site • Low cost
marketing strategies.



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Macromedia Flash I

Topics: • Fundamental concepts **NEW!**
• Drawing • Creating 3D objects • Symbols
• Layers • Frames • Motion guides • Shape
tweens/morphing shapes • Interactive
buttons • Buttons with sound • Movie clips
• Publishing with Flash.

Macromedia Flash II

Topics: • Masking • Fading **NEW!**
• Blurring • Spinning
• Scaling/Zooming/Exploding • Animating
objects • 3D graphics • Fundamental action
concepts • Using actions for interactivity
• Using actions for special FX.

Business and Management Majority of Classes only \$63

This section offers you a variety of
courses covering topics of interest in
the fields necessary for success in
today's digital marketplace. They
provide you with a professional
advantage that will keep you ahead of
the competition.

Oracle 8: Introduction

This course will show you how to
implement oracle databases, how to use
objects to create dynamic code, how to
utilize SQL to manipulate data, how to
write structure PL/SQL code, how to use
indexes, and how to develop tables.
You'll construct queries against relational
and object tables, perform joins and
grouping, build PL/SQL procedures, and
define map and order methods.

Database Design

Anyone that creates database tables (e.g.
using MS Access, Oracle, Sybase, etc.) needs
to understand the fundamentals of good
relational database design. This course is
for you if you want to learn how to design
a database that gets rid of redundant data,
eases user access to information, and
provides the flexibility to handle current
and future business requirements.



www.ivcccommunityed.com

Spring and Summer 2000

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