

Chapter 3- Designing to Sell

Design of commercial Website has only 1 purpose:
assist visitors thru the sales process

Graphic artists say design = crucial element
of establishing branding recognition +
showing uniqueness

Technical support staff think design =
used for current customers to quickly get to
support area of site

Non-profit might view design as means of
displaying document of research +
treatment options in prominent place

In all cases, accomplishing these goals thru
effective design eventually → more revenue

Design Elements: branding

colors

fonts

graphics

Pull these elements together in site layout
in a way to make best use of ^{important parts of} page

Plus - follow tips to make site easy to use

Test your site's usability!

I. Branding Your Work

50 Simple concept to understand but painstaking process to implement

A. Def. - branding = getting prospects + repeat customers to see + remember your product as the only solution to their specific problem ^{need} or
= accomplished by creating a logo
establishing corporate identity
product packaging
advertising
bonding customers
establishing loyalty

every word you write

+ every image you place on website

can help you build visitor's perception of you as a leader in your field

People buy from leaders - Innovators + Followers

B. Creating taglines + slogans

= short phrases that convey msp. ideas to customer

Tagline - create before logo design begins

meaning of tagline has influence on logo design

create one that mirrors your branding image

Ex. rhymezone.com + morewords.com - rhyming words

Slogan - different: changes depending on promotion

C. Developing a branded logo

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Good logo (meaningful) = vital ingredient
 Helps communicate a lot about bus.
 People immediately rate elements of business
 level of professionalism
 ability to create or innovate
 enthusiasm for your product
 level of traditionalism
 attention to detail

People associate words to business based on
 appearance of your logo - Funny, flustering
 Have logo to identify bus. - & for each product

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Ex TheAccidentalLawyer.com

ContractorsAccess.com

monkeybusiness.com - where kids ^{tagline} monkey around

Each paints a memorable picture

Branding = creating something that remains
 in people's minds

Professional designers - best resource

Takes time to conceptualize & create

Hold a contest: <http://99designs.com>

www.1800MyLogo.com \$289-399

D. Creating Consistent look with CSS

53 Designs look diff. depending on browser + OS
But - consistency is key element when branding your site

CSS is the common thread to consistency so

1. larger fonts + appear too large
2. smaller letters + unreadable
3. text + other elements have consistent look
- 54 4. Rows + columns appear same W and H
5. Spacing bet. images + text = same
6. Border colors + thickness - identical

II. Styling Text on the Web

Web visitors ≠ read text - they scan it!

Scan for info + wait for something to ^{catch} interest

Font size + type can ~~do~~ capture attention

A. Font Size - test different methods, but ≠ get carried

B. Font Type - Arial Verdana Trebuchet Georgia listed in order of popularity

1. Arial - great for headings + subheadings
2. Comic Sans - gives site an informal look
3. Georgia - good all-around font for screens with easy-to-read text for primary content + italics
4. Trebuchet - also good all-around, but only in standard 10, 11, 12 point or larger 18, 20, 24
5. Verdana = most readable font overall but #4 is increasingly popular

III. Using The Right Colors for your Website

We all make decisions daily based on colors

Color sets the tone for website

55 A. considering what colors convey

- ◆ **Blue** (most popular) suggests honesty, trustworthiness, calming, and loyalty.
- ◆ **Black** displays authority, sophistication, power, elegance, and technical prowess.
- ◆ **White** symbolizes purity, peace, and youth: neutral and clean.
- ◆ **Red** excites with passion, energy, and excitement.
- ◆ **Pink** suggests innocence, softness, and sweetness.
- ◆ **Green** invites feelings of nature, growth, and regeneration.
- ◆ **Dark green**, however, implies wealth and conservatism.
- ◆ **Yellow** is optimistic and cheery, yet can come across as too dominating if overused.
- ◆ **Purple** is associated with wealth; sophistication; and mystical, spiritual tones.
- ◆ **Brown** is genuine, although it often evokes sadness.
- ◆ **Orange** conveys happiness, freedom, creativity, playfulness, and confidence.
- ◆ **Gold**, as you would expect, suggests expensive taste as well as prestige.
- ◆ **Silver** also evokes prestige but is cold and more scientific.
- ◆ **Gray** has a more corporate, somber, and practical appeal.

loyalty
authoritative, calming
power, elegance,

ex. MyGoldSecurity.com

56 B. accounting for Color Blindness in a design

1 in 12 visitors = color blind

Of these 90% have trouble seeing red + green

C. Using Web-safe colors

Screens show colors differently - test 'em on multiple screen types

216 colors (of 256) = "safe"

Today LCD monitors show 16m. color spectrum

But people are used to seeing the 216

ex. visibone.com / colorlab - Pantone Matching System

all colors have red, green, blue - determine hue values

- 57 D. Combining colors for your website
www.sessions.edu/career_center/design_tods/color_calculator/index.asp

Tool helps you choose 3 colors based on color wheel

IV. Adding High-Impact Photos

Good design means using photos well

Describes company image

Describes outcome of using your product/service

A. Ex.

1. Product shots - group having fun at dude ranch
www.bitterrootranch.com

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2. Interaction of buyer with product

2. Concept shots

selling perfume - couple getting close

coach - parents spending more time w kids

Create a positive outcome people will enjoy using your product

B. Getting photos

1. Create Your Own

Take high resolution crop + correct size + web

Optimize to display quickly gimp.org

2. Buy photos

a. iStockphoto.com

b. BigStockPhoto.com

c. Clipart.com

Warning - don't infringe copyright of others

59 V. Laying Out Content on Your Web Pages

Layout needs to complement branding
while inspiring visitors to take action
click on links
progress thru content on page

A. Identify a site layout design - use templates

1. templatemonster.com
2. website-templates.com

60 B. Evaluating layouts with heatmap application

Need to know how visitor enters website
where their eyes go
what they see

ex. feng-gui.com has free heatmap tool

1. Take screen shot of website
2. Open Paint + paste into new doc
3. Save screenshot as jpg
4. Point browser to feng-gui.com - Browse
upload jpg file
5. Click Heatmap button

61 Evaluation

1. Are there areas of page where attention should go?
2. What feature should I have in place where majority of visitors look first?
3. Is there anything visual about this page that is a huge turnoff + a reason why people may leave site prematurely?

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Table 3-1 Why Visitors Leave Web Sites			
Category	Examples	How Long After Problem Noticed Do They Leave?	Reason for Leaving
Visual	Graphics don't line up. Graphics aren't consistent with content. Too much graphics with not enough content. Too many animated images.	Less than 5 seconds	Visitor believes content or product will be of less quality and looks for something better.
Textual	Headline isn't related to search results. Text is too hard to read. Poor grammar and spelling.	Up to 10 seconds	Visitor becomes skeptical that solution is genuine.
Functional	Page loads too slowly. Links don't work. Searches don't display results. Too many animated images.	Up to 30 seconds	Visitor leaves for fear of pop-ups, viruses, and loss of time.

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The visual component is the first thing visitors see + most common reason why they leave in 5 sec.

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C. Using the upper-right quadrant (URQ)
= first place people see when they arrive
Use it!

Display what they want to do
Eliminate buying objections
Important area to test & modify often

1. Special promotion
2. Important company news
3. Testimonial or celebrity endorsement
4. Photo with recognized authority in industry
5. Award in age

64 D. Inspiring action with the horizontal nav. bar
 Proper use of this = critical for a lead + sales
 serves 1 purpose - get visitor to go to another pg.
 Determine what people expect to see

1. Review competing websites

Run heat map test

2. Participate in forums - pay attention to
 categories + topics - can become web titles

3. Know target audience - ask them
 what they expect to see

Challenge - decide what action visitors
 will want to take - then feature them!

Tips

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1. Location - web sites usu. have banner at top
 logo on left, graphics in middle + right
 Put navigation directly beneath

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2. Type - either buttons or text links
 Personal preference - but should be
 easy to view + identify
 Menu tree offers options
 Goal = get the click!

3. Number - odd numbers work best
 limit to 7

4. Order - Home on L, Contact on R

5. Words - people like to do things

ex. Search Products - View Events Schedule -

Subscribe Now vs Products/Events/
 Newsletter

E. Choosing Scrolling over clicking

We're happy to scroll when page provides what we want

Valuable content inspires people to scroll + consider all the details they need

F. Attracting attention with arrows, buttons, ^{more} specific elements on Web page encourage visitors to take action

1. Red arrows - instruct people what to do = courtesy, guiding them where they want to go
2. Guarantee Sections - graphic part brings attention
3. Outlined left boxes - sections break up long content; outline defines, draws attention
4. Online left links - underlined + blue

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E. Promoting specials in the right column
sales

new product launch dates

advertising - most beloved affiliate products

Ex. legalbiz.com

IV Completing the Website Pre-Flight Checklist

Collect info on these 25 top items when presenting project to Web designer for ^{price} quote

Completing the Web site Pre-Flight Checklist

Just as you would want to crunch numbers and run what-if scenarios before launching a new company, you want to put your plan to paper for your Web site design as well. Collect information on these 25 top items when submitting your project scope to a Web site designer for a price quote:

- ◆ Company information, including name, address, phone, and e-mail
- ◆ How long you have been in business
- ◆ The primary goal of your business (what you sell)
- ◆ A description of your business in 25 words or less
- ◆ A list of three groups of people that might benefit from your product or service
- ◆ Your branding slogan
- ◆ The main domain name for your Web site (I use www.uownitdomains.com to search for available domain names and then register them.)
- ◆ A list of at least three Web sites you like and what you like about them
- ◆ A list of at least three Web sites you dislike and what you dislike about them

- ◆ A list of at least three competing Web sites
- ◆ A description of your potential customers' demographic profile, which you can find by searching www.quantcast.com for a high-traffic Web site related to your target industry
- ◆ Whether your potential customers are Internet savvy or technically challenged. (You learn this by attending seminars or networking events where your target audience is present and talking with them.)
- ◆ What you would expect if you were one of your potential customers
- ◆ The goals of your Web site (sell product online, generate leads, and so on)
- ◆ Whether visitors ever need to print pages from your site
- ◆ What the top navigation buttons will be
- ◆ What the left navigation buttons will be
- ◆ What special features will be displayed in the right navigation area
- ◆ What should be included in the footer of every page of the site
- ◆ Whether you will supply photos, or whether the designer should include photos in the quote
- ◆ Whether you will supply content, or whether the designer should include copywriting in the quote
- ◆ Whether you will supply a logo, or whether the designer should quote a price for logo creation
- ◆ Whether the Web site will require an online shopping cart
- ◆ Whether you already have an Internet-capable merchant account
- ◆ Whether there will be an online newsletter signup form on the Web site

VII. Designing for Optimum Usability

Programmer + designer are equally responsible

71 A. Incorporating usability standards

- ✦ Have all links on the site been tested to be functional?
- ✦ Is there a CSS file containing all font sizes, color, and table border details?
- ✦ Is alt text (alternative text) used for all images that have a possible description?
- ✦ Are links descriptive of what the user will see on the landing page?
- ✦ Does the site operate similarly on multiple browsers, versions, monitors, and operating systems?
- ✦ Can the navigation be easily followed and understood?
- ✦ Are text links underlined and blue?
- ✦ Does individualized metadata exist on each page of the Web site?
- ✦ Is there a link to the homepage on every sub-page?
- ✦ Are the URLs descriptive of what will be found on each page?

B. Testing live for usability

Always test - multiple browsers

multiple versions of browsers

multiple screen sizes

multiple computer platforms

Invite people to location + have a focus group

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1. Test each person on same computer
2. Give each review a checklist of things to try
3. Write their comments as they navigate site
4. Don't say a word! Offer no assistance
5. Share results with group at end - allow time for open discussion
6. Be grateful for feedback you'll receive