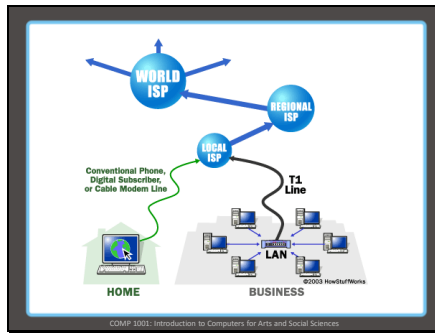


Slide 1



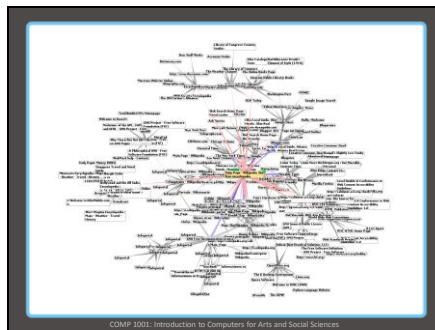
Slide 2



-Image:

-<http://static.howstuffworks.com/gif/webserver-backbone-sm.gif>

Slide 3



- A picture of part of the Internet

Slide 4



History of the Internet

<http://www.youtube.com/watch?v=9hQjrMHTv4>

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Slide 5



The State of the Internet

<http://www.youtube.com/watch?v=T6MfnuvH4Rs>

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Slide 6



Stuff To Do Online

- News
- Entertainment
- Common-Interest communities
- Shopping
- Banking

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Stuff To Do Online

- Advertising
- Finding jobs and employees
- Addresses, maps, phone numbers
- Course notes, lectures, etc
- Publications

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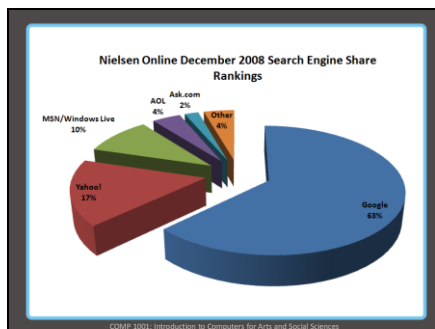
Slide 8

Stuff To Do Online

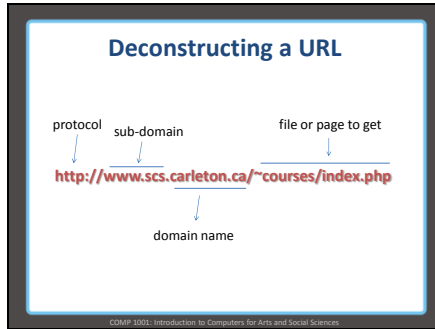
- Download software
- Get software updates

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Slide 9



Slide 10



-URL:

- Uniform Resource Locator
- The address of hypertext / The location of a webpage

Slide 11

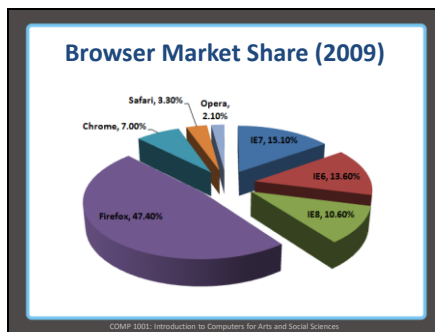


-Start with this site, then move to the links on the left:

- “More Search Help”
- “Explore Search”

-Lots of advanced ways to search Google

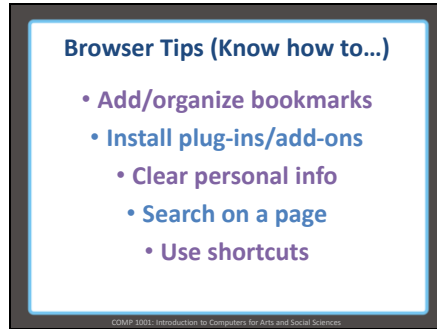
Slide 12



-Stats from

-http://www.w3schools.com/browsers/browsers_stats.asp

Slide 13



Browser Tips (Know how to...)

- Add/organize bookmarks
- Install plug-ins/add-ons
 - Clear personal info
 - Search on a page
 - Use shortcuts

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Slide 14

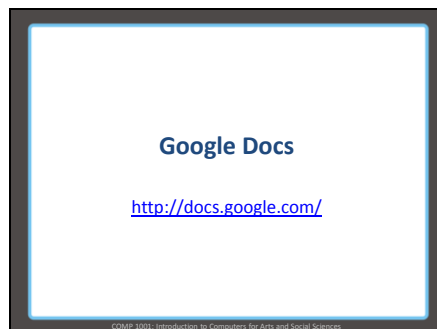


Netiquette

<http://en.sevenload.com/shows/Tech-Gadgets/episodes/ZlwvGfc-How-To-Follow-Proper-Netiquette-Rules>

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Slide 15



Google Docs

<http://docs.google.com/>

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-In class I will show the Docs functionality (but not talk about Spreadsheets or Presentations as much, since others did tutorials on them)

-Key features like sharing and collaborative editing

-Lots of help here:

-<http://docs.google.com/support/?hl=en>

Slide 16



- Basic Google Groups functionality
 - Especially useful for group projects, clubs, etc
- Lots of help here
 - <http://groups.google.com/support/?hl=en>

Slide 17



- Set up a free blog, which includes an RSS feed
- What the heck is RSS anyway?
 - <http://en.wikipedia.org/wiki/RSS>
 - Get updates on websites all in one place
 - Check out <http://reader.google.com>

Slide 18



- This is actually very similar to what's found on many wiki sites (those that actually let you see the markup – some just have rich text editing)

Slide 19

Small HTML Example

```
<html>  
<head>  
  <title>  
    A Minimal HTML  
    Document  
  </title>  
</head>  
<body>  
  This paragraph is part of  
  a simple HTML document  
</body>  
</html>
```

Diagram explaining the structure of a minimal HTML document:

- <html>**: tells the browser that what follows is HTML text
- <head>**: the section of the document that contains the title (also extra information about the document)
- <title>**: whatever you put between the title tags appears in the top of the browser window
- <body>**: begins the body of the document, the place where the page's content goes

This paragraph is part of a simple HTML document

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-We'll also open up the HTML on a webpage and look at it
-Do this with View, Source or something similar

Slide 20

Learn HTML Basics

<http://www.w3schools.com/html/default.asp>

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