



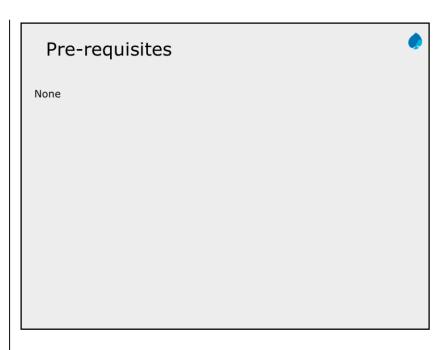
Course Goals and Non Goals

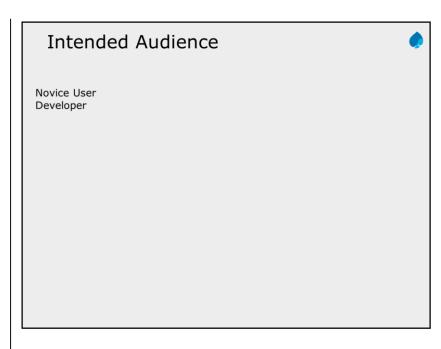
Course Goals

- Understand Static web page creation.
- Create Static web pages.

Course Non Goals

DHTML (not covered in this course).





Day Wise Schedule



Day 1

- Lesson 1: HTML Basics Lesson 2: Tables
- Lesson 3: Lists
 Lesson 4: Working with Links
 Lesson 5: Image Handling
 Lesson 6: HTML Forms for User Input
 Lesson 7: New Form Elements

Table of Contents



Lesson 1: HTML Basics

- · Understand the structure of an HTML page.
- New Semantic Elements in HTML 5
- · Learn to apply physical/logical character effects.
- Learn to manage document spacing.

Table of Contents



Lesson 2: Tables

- Understand the structure of an HTML table.
- Learn to control table format like cell spanning, cell spacing, border

Lesson 3: List

- Numbered List
- Bulleted List

Lesson 4: Working with Links

- Understand the working of hyperlinks in web pages.
- · Learn to create hyperlinks in web pages.
- Add hyperlinks to list items and table contents.

Table of Contents



Lesson 5: Image Handling

- Understand the role of images in web pages
- Learn to add images to web pages
- Learn to use images as hyperlinks

Lesson 6: HTML Form for User input

- Understand the role of forms in web pages
- Understand various HTML elements used in forms.
 - · Single line text field
 - Text area
 - · Check box
 - Radio buttonsPassword fields
 - Pull-down menus
 - File selector dialog box

Table of Contents

Lesson 7: New Form Elements

- Understand the new HTML form elements such as
 - date
 - number
 - range
 - email
- searchdatalist
- Understand audio, video, article tags

References



Books

- Head First HTML with CSS
- HTML 5 in action
- HTML 5 and CSS 3
- Html Pocket Reference

Links

- http://imbolc.ucc.ie/~pflynn//books/htmlcard.html
- http://www.w3.org/MarkUp/

Next Step Courses (if applicable)



Working with any Scripting Language Working with Dynamic HTML

