

HTML

Week 3.1 - IST 263

PURPOSE OF HTML

- Describes and defines content
- Adds meaning to content to help search engines

Semantic Tags/Elements

HOMework

Questions?

INDIVIDUAL PROJECT

Proposals / Next steps

NEW TAGS?

LISTS

Unordered List

```
<h1>This is my shopping list</h1>  
<ul>  
  <li>Coffee</li>  
  <li>Oats</li>  
  <li>Milk</li>  
  <li>Maple Syrup</li>  
</ul>
```

Ordered List

```
<h1>This is my shopping list</h1>  
<ol>  
  <li>Coffee</li>  
  <li>Oats</li>  
  <li>Milk</li>  
  <li>Maple Syrup</li>  
</ol>
```

TABLES

Year	Winner
2018	Patriots
2017	Eagles

HTML TABLES

```
<h1>This is a list of recent Superbowl winners</h1>
<table>
  <thead>
    <tr>
      <th>Year</th>
      <th>Winner</th>
    </tr>
  </thead>
  <tbody>
    <tr>
      <td>2018</td>
      <td>Patriots</td>
    </tr>
    <tr>
      <td>2017</td>
      <td>Eagles</td>
    </tr>
  </tbody>
</table>
```


HTML - LINKS

- What are hyperlinks?
- Types
 - External links
 - Internal links
 - Page Anchors
- Attributes

HTML LINK: ANCHOR

```
<a href="http://google.com" title="Click to visit Google">  
Go to Google  
</a>
```

MORE LINKS

Absolute Path

```
<a href="http://google.com">Go to Google</a>
```

Relative Path

```
<a href="../sample-formatting.html">Sample - Formatting</a>
```

Full Relative Path

```
<a href="/sample-formatting.html">Sample - Formatting</a>
```

IMAGES

```

```

```

```

LAB ACTIVITY

[week-03/02/labs/howto.html](#)

Code individually in groups of 2