

LISTS

Dr. Jose Annunziato

Lists

<h2>Courses Spring 2018</h2>

CS5610

CS4500

CS5200

<h2>Semesters</h2>

Spring

Summer 1

Summer 2

Fall

Courses Spring 2018

- CS5610
- CS4500
- CS5200

Semesters

1. Spring
2. Summer 1
3. Summer 2
4. Fall

Ordered lists

- Ordered lists enumerate line items

`<h2>Ordered lists</h2>`

Follow these steps

``

`Learn HTML`

`Learn JavaScript`

`Build cool stuff`

``

Ordered lists

Follow these steps

1. Learn HTML
2. Learn JavaScript
3. Build cool stuff

Unordered lists

- Unordered lists render as bullet points

<h2>Unordered lists</h1>

Follow these steps

Learn HTML

Learn JavaScript

Build cool stuff

Unordered lists

Follow these steps

- Learn HTML
- Learn JavaScript
- Build cool stuff

TABLES

Dr. Jose Annunziato

Tables

- Use tables to display **tabular data**, their intended purpose, e.g., each row is a record, each column has same data types.
- Do not use tables to layout content. Use DIVs and CSS instead

<table>

<thead></thead>

<tbody></tbody>

</table>

Table headings and rows

```
<table border="1"> <!-- border attribute sets border width -->
  <thead> <!-- contains table heading content -->
    <tr> <!-- heading can have several rows; 1 row is common -->
      <th>Username</th><th>Password</th><th>First Name</th>
      <th>Last Name</th><th>Role</th><th>&nbsp;</th>
    </tr>
  </thead>
</table>
```

Username	Password	First Name	Last Name	Role	
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Table body, table rows, and table data

```
<table border="1">
```

```
  <tbody>
```

```
    <tr>
```

```
      <td>alice</td>    <td>*****</td>  <td>Alice</td>
```

```
      <td>Wonderland</td> <td>Student</td> <td>Edit | Remove</td>
```

```
    </tr>
```

```
  </tbody>
```

```
</table>
```

Username	Password	First Name	Last Name	Role	
alice	*****	Alice	Wonderland	Student	Edit Remove
bob	*****	Bob	Marley	Faculty	Edit Remove