

## Web Design Schedule

### Week One

- The basics of a website
- What makes a good one?
- What is important to consider in their design?
  - Navigable, readable, eye-catching

### Week Two

- HTML Framework
- Basics of an HTML skeleton
  - HTML/head/script/body
  - What goes in each of these tags?
- Begin setting up a website with Editey

### Week Three

- Advanced HTML
- Style tags, buttons, combo boxes, etc
- Potential: Beginnings of CSS

### Week Four

- Beginnings of CSS
- Setting up CSS tags
  - . and #
  - Naming tags
- Start with changing appearance of bold, italic, and underlined text

### Week Five

- Continued CSS
- Changing other features of your website
- May largely be student-guided, ask what they want to learn to do
- If not, will focus on main things such as tables and object frames

### Week Six

- Bootstrap CSS
- Discuss the bootstrap framework and how it allows for easy website setup

### Week Seven

- Javascript
- Basic functions
  - Assign alerts to buttons
  - Change text on a page
  - Show/hide

## Week Eight

Discuss further languages

Talk briefly about the use of PHP and JSON in site design  
(Students will not write in these languages)

Building their own website

Students will use what they've learned to work on their own editey site  
Walk around to feel out questions and provide guidance