

Week 6 - Content

6.1 Introduction: Understanding what "layout" means to your Web programming.

6.2 Concepts: Get an understanding of "display" versus "position" & "block" versus "inline".

Note: Positioning and z-index are OPTIONAL material.

6.3 Activities - Part 1: See if you can successfully use what you have learned so far this week.

6.4 Flexbox: There is more to understand about positioning and sizing.

Note: Calc is OPTIONAL.

6.5 Activities - Part 2: See if you can attain the "holy grail" of CSS!

6.6 More flexbox: Main axis & cross axis, justification, alignment and order — more flexbox concepts.

Note: ALL this section is OPTIONAL.

6.7 Recipe project: Lets get "responsive" — how to make your Web page look good on differently sized devices.

6.8 Where to from here?: Considering what you now know — what do you want to learn next?

6.9 Final exam: Consists of questions (multiple choice, checkbox or text input problems) covering the entirety of the course. *The final exam counts towards 25% of the grade.*