	October 29th Web Fundamentals Calendar				Lecture Hall: https://codingdojo.zoom.us/j/985958428		
S	**M**	**T**	**W**	**T**	**F**	**S**
	29	30	31	1	2	3
Green: TA's Available M-Th 5-9pm PST Sat-Sun 9am - 12pm PST Sat-Sun 3pm - 7pm PST	Discussion Topic Due	Topic: HTML & Orientation 5pm: Orientation 6pm: HTML Lecture

Discussion Topic Due | Discussion Topic Due | Topic: CSS Basic 4pm: Lecture **5pm: Office Hour!** 6pm: Lecture

Discussion Topic Due | Weekend Recording Ready Topic: CSS Lego & Box Model

Discussion Topic Due | 9am: Beginner Algorithms (optional) |
| 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| ** Due: Group Assignment #1 ** | Discussion Topic Due | Topic: CSS Lego Concept & Demo 4pm: Lecture 6pm: Lecture

Discussion Topic Due | Discussion Topic Due | Topic: Belt Exam Discussion & Demo 4pm: Lecture **5pm: Office Hour!** 6pm: Lecture

Discussion Topic Due | Weekend Recording Ready Topic: Terminal Commands & Git

Group Assignment #2 Due (Flexible) Discussion Topic Due | YELLOW BELT EXAM |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 |
| YELLOW BELT EXAM | Discussion Topic Due | Topic: Javascript Data Types 4pm: Lecture **6pm: Office Hour**

Discussion Topic Due | Discussion Topic Due | Topic: Javascript & jQuery 4pm: Lecture **6pm: Office Hour**

Discussion Topic Due | Weekend Recording Ready Topic: Advanced jQuery

Discussion Topic Due | 9am: Beginner Algorithms (optional) |
| 18 | 19 | 20 | 21 | 22 | 23 | 24 |
| ** Due: Group Assignment #3 ** | Discussion Topic Due | Topic: MySQL ERDs 4pm: Lecture **6pm: Office Hour**

Discussion Topic Due | Topic: MySQL Queries 4pm: Lecture **6pm: Office Hour**

Discussion Topic Due | Thanksgiving Break

No Discussion Topic | Weekend Recording Ready Topic: RWD & Python Intro

No Discussion Topic | 9am: Beginner Algorithms (optional) |
| 25 | 26 | 27 | 28 | 29 | 30 | 1 |
| 5pm PST: Cutoff for All Assignments & Exam Retakes

Due (Optional): Group Assignment #4 | Python Begins!!!!

Discussion Topic Due | >>>Lecture: 5pm PST<<<

Discussion Topic Due | Discussion Topic Due | >>>Lecture: 5pm PST<<<

Discussion Topic Due | Discussion Topic Due | 9am: Beginner Algorithms (optional) |