October 26th - Python Calendar (Tenative) ***ALL TIMES PST***

	Sun	Mon	Tues	Wed	Thurs	Fri	Sat
	25	26	27	28	29	30	31
WEEK 1	TA Schedule M-F: 11am - 8pm Sat-Sun: 8am - 2pm	4pm: Office Hour	4pm: Office Hour 5pm: Intro to Python	4pm: Office Hour	4pm: Office Hour	Weekend Recording Topic: Intro to Functions	9am: Beginner Algorithms (optional)
	November 1	2	3	4	5	6	7
WEEK 2		4pm: Office Hour	4pm: Office Hour 5pm: Python Functions, Default Parameters	4pm: Office Hour	4pm: Office Hour	Weekend Recording Topic: List and Dictionary Manipulation	9am: Beginner Algorithms (optional)
	8	9	10	11	12	13	14
WEEK 3		4pm: Office Hour	4pm: Office Hour 5pm: Intro to OOP	Break	4pm: Office Hour	Weekend Recording Topic: Modularization and Unit Testing	9am: Beginner Algorithms (optional)
	15	16	17	18	19	20	21
WEEK 4		4pm: Office Hour	4pm: Office Hour 5pm: Intro to Databases	4pm: Office Hour	4pm: Office Hour	Weekend Recording Topic: Database Queries	9am: Beginner Algorithms (optional)
	22	23	24	25	26	27	28

			Break		Break - No TA Support		Break
BREAK							
	29	30	December 1	2	3	4	5
WEEK 5		4pm: Office Hour	4pm: Office Hour 5pm: Intro to Django	4pm: Office Hour	4pm: Office Hour	Weekend Recording Topic: Demo (TBD)	9am: Beginner Algorithms (optional)
	6	7	8	9	10	11	12
WEEK 6		4pm: Office Hour	4pm: Office Hour 5pm: Django Redirect/Session	4pm: Office Hour	4pm: Office Hour	Weekend Recording Topic: TBD	9am: Beginner Algorithms (optional)
	13	14	15	16	17	18	19
WEEK 7		4pm: Office Hour	4pm: Office Hour 5pm: Intro to Django ORM	4pm: Office Hour	4pm: Office Hour	Weekend Recording Topic: TBD	9am: Beginner Algorithms (optional)
	20	21	22	23	24	25	26
WEEK 8		4pm: Office Hour	4pm: Office Hour 5pm: Database Data and Templates	4pm: Office Hour		Break - No TA Support		Break
	27	28	29	30	31	January 1	2
BREAK				Break			

	3	**4**	**5**	**6**	**7**	**8**	**9**
BREAK	Break						
	10	**11**	**12**	**13**	**14**	**15**	**16**
WEEK 9		4pm: Office Hour	4pm: Office Hour 5pm: Review	4pm: Office Hour	4pm: Office Hour	Weekend Recording Topic: Demo (TBD)	9am: Beginner Algorithms (optional)
	17	**18**	**19**	**20**	**21**	**22**	**23**
WEEK10		Break	4pm: Office Hour 5pm: Validation	4pm: Office Hour	4pm: Office Hour	Weekend Recording Topic: Demo (Login App)	9am: Beginner Algorithms (optional)
	24	**25**	**26**	**27**	**28**	**29**	**30**
WEEK11		4pm: Office Hour	4pm: Office Hour 5pm: Regular Expressions and Validation	4pm: Office Hour	4pm: Office Hour	Weekend Recording Topic: Full-Stack Demo (Multiple Videos)	9am: Beginner Algorithms (optional)
	31	**February 1**	**2**	**3**	**4**	**5**	**6**
WEEK12		4pm: Office Hour	4pm: Office Hour 5pm: Password Encryption/User Registration	4pm: Office Hour	4pm: Office Hour	Weekend Recording Topic:Demo (TBD)	9am: Beginner Algorithms (optional)
	7	**8**	**9**	**10**	**11**	**12**	**13**

WEEK13		4pm: Office Hour	4pm: Office Hour 5pm: Full-Stack Strategies	4pm: Office Hour	4pm: Office Hour	Weekend Recording Topic: Extra Demo	9am: Beginner Algorithms (optional)
		14	15	16	17	18	19	20
WEEK14		4pm: Office Hour	4pm: Office Hour 5pm: Review/Q&A	4pm: Office Hour	4pm: Office Hour	Weekend Recording Topic: Extra Demo	BELT EXAM (24 hours)
		21	22	23	24	25	26	27
WEEK15	BELT EXAM (24 hours)	4pm: Office Hour	4pm: Office Hour 5pm: Django Extras	4pm: Office Hour	4pm: Office Hour	Weekend Recording Topic: Extra Demo	9am: Beginner Algorithms (optional)
		28	March 1	2	3	4	5	6
WEEK16		4pm: Office Hour	4pm: Office Hour 5pm: Django Extras	4pm: Office Hour	4pm: Office Hour	Weekend Recording Topic: Extra Demo	9am: Beginner Algorithms (optional)