

week		M	T	W	TH	F	S	S		
1	Aug	28	29	30	31	1	2	3	Project 1	doors, walls, windows, floors, ceiling, roof, dimensioning, text; assign commands to present
2	Sept	4	5	6	7	8	9	10		student command presentations; duplicate components, dimensions, text, levels
3		11	12	13	14	15	16	17	Project 2	room names; importing components
4		18	19	20	21	22	23	24		sheets; visibility graphics; scaling; printing; duplicate views; sections
5		25	26	27	28	29	30	1		TEST: duplicate door; duplicate window; import awning window
6	Oct	2	3	4	5	6	7	8		customized views (countertop, flooring, etc)
7		9	10	11	12	13	14	15		roofs
8		16	17	18	19	20	21	22	Project 3	custom components
9		23	24	25	26	27	28	29		
10		30	31	1	2	3	4	5	Project 4	tag components; schedules; import AutoCAD
11	Nov	6	7	8	9	10	11	12		
12		13	14	15	16	17	18	19		
13		20	21	22	23	24	25	26	Project 5	(no class on Thursday)
14		27	28	29	30	1	2	3		
15	Dec	4	5	6	7	8	9	10		