

COURSE SCHEDULE: ADVANCED THEORY F11

Fall 2011

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
WK	LECTURE			Discussion			
	August						
1	14	15	16	17	18	19	20
2	21	22	23 L02: Methods of Analysis	24	25 L_01: Introduction	26	27
	September						
3	28	29	30 Discussion	31	1 L_03: Wonder	2	3
4	4	5 LABOR DAY	6 Discussion	7	8 L_04: Order	9 TEAM PROPOSAL DUE	10
5	11	12	13 Discussion	14	15 L_05: Nature	16	17
6	18	19	20 Discussion	21	22 L_06: Space	23 Revised Proposals and Exp. Bib	24
	October						
7	25	26	27 Discussion	28	29 L_07: Vision	30	1
8	2	3	4 Discussion	5	6 L_08: Techtonics	7	8
9	9	10	11 Discussion	12	13 L_09: Machines	14 Draft 01: Outline DUE	15
10	16	17	18 Discussion	19	20 L_10: Cities	21	22
11	23	24	25 Discussion	26	27 L_11: Style	28 Draft 02: Paper Draft DUE	29
	November						
12	30	31	1 Discussion	2	3 L_12: Representation	4	5
13	6	7	8 Discussion	9	10 L_13: Form	11 Veteran's Day Holiday	12
14	13	14	15 Discussion	16	17 L_14: History	18 Research Paper / Model DUE_TBD	19
15	20	21	22 L_15: No Class	23 THANKSGIVING	24 THANKSGIVING	25 THANKSGIVING	26
	December						
16	27	28	29	30 L_16: Conclusions?	1 Work Session	2	3
17	4	5 Reviews/Fianl Exams	6 Reviews/Fianl Exams	7 Reviews/Fianl Exams	8 Reviews/Fianl Exams	9 Reviews/Fianl Exams	10 LAST DAY OF CLASSES
18	11	12	13	14	15 GRADES POSTED	16	17