January 2006

Sun	Mon	Tue	Wed	Thu	Fri	Sat
I	2	3	4	5	6	7
&	9	10	11	12	13	14
15	16 No Classes	17	18 Talk to Chris from Centreline associates re: research topic	61	20 Set up online survey	21
22	Compile list of participants and send out survey invitations	24	Consult with Nitterhouse re: precast brick façade	26	Consult with structural professor re: design of precast façade	28
29	Consult with mechanical professor re: R-value analysis of precast facade	31				

February 2006

Sun	Mon	Tue	Wed	Thu	Fri	Sat
			IBegin tech analysis of precast façade	2	3	4
S	6	7	8 Complete and write up tech analysis of precast façade	9	Begin infection control risk assessment	11
12	13	Consult with Barton Malow re: infection control measures taken	15	16	Complete and write up ICRA tech analysis	18
19	20	21	Consult with structural professor re: design of precast structure	23	24 Begin tech analysis of precast structure	25
26	27	28				

March 2006

12 13 14 Begin analyzing results of research survey	19 20 21
	Table of Contents due
	s 16
	Complete research analysis and begin write up 24 Complete write up of research results

April 2006

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						I
2	3 Post final report online	4	5	6	7 Turn in final printed copy by noon	∞
9	10 11:20 presentation in 306 ENG C	11	12	13	14	15
16	17	18 Poster due	19	20	21	22
23	24	25	26	27	28	29
30						