

## January 2009

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1  New Year's Day	2	3
4	5	6	7	8	9	10
11	12 Research Cooling Tower Consumption  Classes Begin**	13	14 Estimate Rainwater/ Month and Compare  Add Name to CPEP Board	15	16 Research Water Treatment and design Tie-in  Submit Progress Schedule & Correct CPEP	17
18	19 Plumbing Study  MLK Day – No Classes	20 Post Revised Proposal to CPEP  Submit Schedule Mark-Up	21 Summarize Water Efficiency Results	22	23  ASHRAE Trip	24  ASHRAE Trip
25  ASHRAE Trip	26 MS1*: Complete Water Efficiency Research – CPEP Post  ASHRAE Trip	27  ASHRAE Trip	28  ASHRAE Trip	29 Submit Markup of Schedule Extension (Originally Due 1/26/09)	30 Boiler + DHWH Study & Evaluation  Post Question to Thesis Board	31 Possible Overflow Work Weekend

## February 2009

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 Possible Overflow Work Weekend	2 Boiler Alternatives – Water to Water Heat Pump Boiler	3	4 Conduct VFD/Pumps Study & Feasibility	5	6 Finish Research on Energy Study – Summarize Results	7
8	9 MS2*: Complete Energy Efficiency Study - Post to CPEP	10 Architecture Breadth Study – Windows	11	12 Architecture Breadth Study – Building Envelope/Misc	13	14 Additional LEED Study - Summarize Energy Efficiency Results
15	16 New TRACE model - Energy Changes & Calculate Savings  Complete Consultation w/Faculty Consultant & Post on CPEP News Section	17	18 IEQ – O/A Direct Duct Research	19	20 IEQ – O/A ERV Duct Approach Study & Comparison  THON	21  THON
22  THON	23 MS3*: Complete Arch. Breadth – Post to CPEP	24 IEQ – O/A Redesign and Cost/ Schedule Estimate	25	26 Kitchen Make-Up Air Unit/DOAS Study	27 Last Day for First “Go-No Go” Confirmation	28 Overflow Work Weekend

## March 2009

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1  MCAA Trip to Scottsdale, AZ	2  MCAA Trip to Scottsdale, AZ	3  MCAA Trip to Scottsdale, AZ	4  MCAA Trip to Scottsdale, AZ	5  MCAA Trip to Scottsdale, AZ	6  Spring Break Cabo w/AEs	7  Spring Break
8  Spring Break	9  Spring Break	10  Spring Break	11  Spring Break	12  Spring Break	13  Spring Break	14 Overflow Work Weekend
15 CO2 Sensor and Return Filter Study - Summarize IEQ results	16 MS4*: Complete IAQ Study – Post to CPEP, Progress Report  CM Breadth Schedules and Cost Estimates	17	18 Finish CM Breadth Schedule and Cost Estimate Study	19	20 Conduct Sustainable Assessments	21 Possible Overflow Work Weekend
22 Possible Overflow Work Weekend	23 Complete CM Breadth  Compile Final Report/ Create Tables & Figures  1-Page Presentation Outline due	24	25 Organize Final Report/ Outline	26	27 Begin Final Report	28 Final Report
29 Final Report	30 Final Report	31 Updated Presentation Outline, Including Slides Due				

## April 2009

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 Final Report	2	3 Proofread and Fix Changes	4
5	6 Create Presentation	7 <b>FINAL REPORTS DUE, 9AM. Post on CPEP By Midnight</b>	8 Finish Presentation	9 Practice Presentation	10 Practice Presentation	11 Practice Presentation
12 Practice Presentation	13 FACULTY JURY PRESENTATION	14 FACULTY JURY PRESENTATION	15 FACULTY JURY PRESENTATION	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30 <b>Finalize CPEP Site, including ABET Assessment Chart &amp; Reflection</b>  <b>Thesis Awards Kick Off Lecture</b>		

## May 2009

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 Awards Presentation & Banquet	2
3	4	5	6 Change Resume/Update Bio	7	8 Return Keys and Complete Final Checklist to Receive Final Grade	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24/31	25	26	27	28	29	30

\* Milestone of Completion

\*\* Complete Activities are hi-lighted in yellow