## Project Workload Distribution Form Project 06

For Project 06:		ter G. tner 1	Jonny Partne	•	
Demo, Step a – Introduction:					
Introduction (4pt)		50%	50	)%	
Circuit diagram (3pt)		0%	10	00%	
High-level flowchart (3pt)		100%	0%	6	
Demo, Step b- Collecting Temperature Data:					
LM19 is collecting ambient temp. data (5pt)		0%	10	00%	
LM29 is collecting plant temp. data (5pt)		0%	10	00%	
Temp datasets are averaged (5pt)		0%	10	00%	
Demo, Step c – Collecting Timing Data:					
RTC timing (5pt)	0%		100%		
Demo, Step d – Sending Signals to the Peltier Device:					
System heats (3pt)		100%	0%	6	
System cools (3pt)		100%	0%	6	
System turns off (3pt)		100%	0%	6	
Feedback loop mode (10 pt)		100%	0%	6	
Demo, Step e – LCD/LED outputs:					
LCD does not update until averaged data is vali	d (5pt)	100%	0%	6	
New LED Patterns (5pt)		0	10	00%	
LCD timing	(6pt)	100%	0%	6	
LED updates every $\frac{1}{3}$ second (5pt)		0	10	00%	