

PROJECT TITLE						CMP Sturdy Manufacturing																		
Goal: Finish most by RAPS						4/11																		
Task Title	Task Owner	Status	Start	End	Half Weeks	3/2	3/5	3/9	3/12	3/16	3/19	3/23	3/26	3/30	4/2	4/6	4/9	4/13	4/16	4/20	4/23	4/27	4/30	5/4
Gantt Chart (Google Sheet)	All	Started	2/27	3/2	1																			
Initial Design documents	All	Started	2/27	3/5	2																			
Research which language to use	Landon, Rosalia	Started	2/27	3/2	1																			
Research CMP Sturdy	All	Started	2/27	3/2	1																			
Research how to get a website up and running from GitHub	Noah, Landon	Started	2/27	3/2	1																			
Break down excel sheet into functionality	Jason, Billy, Rosalia	Started	2/27	3/9	3																			
Meet with end user again (before break)	All	Not Started	3/13	3/16	1																			
Meet with end user again (after break)	All	Not Started	4/4	4/6	1																			
Implement sheet 1 / landing page	All	Not Started	3/9	3/12	2																			
Implement sheet 2	Rosalia	Not Started	3/12	3/23	3																			
Implement sheet 3	Landon	Not Started	3/12	3/23	3																			
Implement sheet 4	Noah	Not Started	3/12	3/23	3																			
Implement sheet 5	Jason	Not Started	3/12	3/23	3																			
Implement sheet 6	Billy	Not Started	3/12	3/23	3																			
Implement sheet 7	Rosalia	Not Started	3/23	3/30	2																			
Implement sheet 8	Landon	Not Started	3/23	3/30	2																			
Implement sheet 9	Noah	Not Started	3/23	3/30	2																			
Implement sheet 10	Jason	Not Started	3/23	3/30	2																			
Implement sheet 11	Billy	Not Started	3/23	3/30	2																			
Implement sheet 12	Rosalia	Not Started	3/30	4/6	2																			
Implement sheet 13	Landon	Not Started	3/30	4/6	2																			
Implement sheet 14	Noah	Not Started	3/30	4/6	2																			
Implement sheet 15	Jason	Not Started	3/30	4/6	2																			
Implement sheet 16	Billy	Not Started	3/30	4/6	2																			
Implement sheet 17	Rosalia	Not Started	4/6	4/13	2																			
Implement sheet 18	Landon	Not Started	4/6	4/13	2																			
Implement sheet 19	Noah	Not Started	4/6	4/13	2																			
Input	Jason	Not Started	4/6	4/20	4																			
Graphics	Billy	Not Started	4/6	4/20	4																			
Formatting	Rosalia	Not Started	4/6	4/20	4																			
Demo Video	All	Not Started	4/13	4/20	3																			
Testing interactions	All	Not Started	4/20	5/4	4																			

Task	How Long (# half weeks)	How Many People
Research	-	-
Gantt chart	1	5
Research which language to use	1	2/3
Research CMP Slurry	1	5
Break down excel sheet into functionality	2/3	2/3
Research how to get a website up and running from GitHub	1	2/3
Meet with end user again (before break)	1	5
Meet with end user again (after break)	1	
Implementation		
Draft code for sheet 1	2	2/3
Draft code for sheet 2	2	1
Draft code for sheet 3	2	1
Draft code for sheet 4	2	1
Draft code for sheet 5	2	1
Draft code for sheet 6	2	1
Draft code for sheet 7	2	1
Draft code for sheet 8	2	1
Draft code for sheet 9	2	1
Draft code for sheet 10	2	1
Draft code for sheet 11	2	1
Draft code for sheet 12	2	1
Draft code for sheet 13	2	1
Draft code for sheet 14	2	1
Draft code for sheet 15	2	1
Draft code for sheet 16	2	1
Draft code for sheet 17	2	1
Draft code for sheet 18	2	1
Draft code for sheet 19	2	1
User Experience		

Input	4	2/3
Graphics	4	2/3
Formatting	4	2/3
Testing		
Testing interactions	4	5

Plan A	Plan B	Plan C
an open source website that anyone could have access to, this would be the most useful for accessibility for research.	e an app you could download from github or partial functionality of the website, This would allow for partial use as well as accessibility.	an accessible script
Goal of April 11		
Propose Plan for Updating GANTT chart each week:	Every Thursdays during class time	
Key Risks to the success for this project:	Meeting up, stay on track, and skill limits	