

September 2022

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	
					BIME Final Development, 53 days	
					Initial Project, 4 hrs	
					Integration Bonus Testing	

October 2022

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1
					BIME Final Development, 53 days	
					Initial Project, 4 hrs	
2	3	4	5	6	7	8
		BIME Final Development, 53 days				
Initial Project, 4 hrs		Ensure the Requirement, 1 day				
		Planning Schedule, 2 days				
				Block Diagram, 5 days		
9	10	11	12	13	14	15
		BIME Final Development, 53 days				
				Buck Converter Board Developing, 8 days		
				Car Body Design, 7 days		
Block Diagram, 5 days						
			Scope Complete			
16	17	18	19	20	21	22
		BIME Final Development, 53 days				
Buck Converter Board Developing, 8 days						
		Car Body Design, 7 days				
23	24	25	26	27	28	29
		BIME Final Development, 53 days				
Buck Converter Board Developing, 8 days		Buck Converter Board Manufacturing, 9 days				
		Car Body Design, 7 days				
30	31					
		BIME Final Development, 53 days				
Buck Converter Board Manufacturing, 9 days						
		Car Body Design, 7 days				

Overflow Tasks

ID	Name	Start	Finish
17	Plan the Bold Structure	Thu 10/6/22	Wed 11/2/22
25	Research Similar Solution	Mon 10/3/22	Fri 10/14/22
26	Setup Environment	Mon 10/17/22	Fri 10/28/22
27	USB Cam Connect	Mon 10/31/22	Fri 11/4/22

November 2022

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5
		BIME Final Development, 53 days				
	Buck Converter Board Manufacturing, 9 days					
		Car Body Design, 7 days		Camera Holder Design, 5 days		
	Plan the Bold Structure, 1 mon					
6	7	8	9	10	11	12
		BIME Final Development, 53 days				
	Buck Converter Board Te	DP1 Board Developing, 14 days				
		Car Body Design, 7 days		Gripper Design, 5 days		
	Camera Holder Design, 5 days			Gripper Design, 5 days		
13	14	15	16	17	18	19
		BIME Final Development, 53 days				
	DP1 Board Developing, 14 days					
		Car Body Design, 7 days		Gripper Design, 5 days		
		Gripper Design, 5 days		Obstacle Sensor Holder Design, 5 days		
	Obstacle Sensor Holder Design, 5 days					
20	21	22	23	24	25	26
		BIME Final Development, 53 days				
	DP1 Board Developing, 14 days					
		Car Body Desi		Thermal Sensor Holder Design, 2 days		
	Gripper Design, 5 days					
	Obstacle Sensor Holder Design, 5 days	el Control Implementation, 3 days		Gripper Control Implementation, 2 days		
					Gripper Control Adjustment, 1 day	
27	28	29	30			
		BIME Final Development, 53 days				
	Car BodyTI		Obstacle Detector Calibration, 1 day			
			Thermal Sensor Impleme	Thermal Sensor Testing, 1 day		
	Obstacle Detector Impl	Gripper Control Adjustment, 1 day				

Overflow Tasks

ID	Name	Start	Finish
27	USB Cam Connect	Mon 10/31/22	Fri 11/4/22
28	Controller Implementation	Mon 11/7/22	Fri 11/18/22
34	Software Components Complete	Wed 11/30/22	Wed 11/30/22
32	Buzzer Control Implementation	Tue 11/29/22	Tue 11/29/22
38	Wheel Control Adjustment	Wed 11/30/22	Fri 12/2/22

December 2022

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3
	BIME Final Development, 53 days					
	T1	Design, 2 days	DP1	Obstacle Detector Calibration, 1 day		
				Mechanical Components		
				Thermal Sensor Testing, 1 day		
			Gripper Control Adjustment, 1 day	Controller Testing, 1 day		
4	5	6	7	8	9	10
	BIME Final Development, 53 days					
	Obstacle Detector Calibration, 1 day; Manufacturing, 7 days					
		Thermal Sensor Testing, 1 day				
		Gripper Control Adjustment, 1 day				
11	12	13	14	15	16	17
	BIME Final Development, 53 days					
	Unit Testing Complete					
	Gripper Control Adjustment, 1 day	Integration Basic Testing, 1 day				
18	19	20	21	22	23	24
25	26	27	28	29	30	31

Overflow Tasks

ID	Name	Start	Finish
38	Wheel Control Adjustment	Wed 11/30/22	Fri 12/2/22