October 2004

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
				01	02	03
04	05	06	07	08	09	10
11	12 Gyros from Glen Vinnicomb	13	14	15 Form outer p	16	17
18 Waterjet cutt	19 System D	20 Assemble G	21 Mount G / Buy ADC, 6 hrs / Buy IR rar	22 Construct motor controller,	23	24
25 Test mo	26 Design harness and discuss tests, 1 wk	27	28	29 Construct harness, 3 days	30	31

Design harness and discuss tests, 1 wk

Construct harness, 3 days

Website design, 2 days

November 2004

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
01	02	03	04	05	06	07
Construct harne	Battery mou		Gyroscope Calibration, 3 days			
Risk Ass	Belt Tension					
08	09	10	11	12	13	14
Gyroscope Calibration, 3 da	Speak to Mr. Furber about	Write DLL code for interface card, 2 days				
Speak to Dave Goultry, 1 da		Test IR range fin	Prepare project presentation, 1 wk			
Bandwidth		Get Bicycling Science book				
Financial E	Fundraising, 3 wks					
15	16	17	18	19	20	21
Test pin inputs and outputs	Test high frequency capab					
Find new computer with USB host, 7 wks						
Determine inertia of motor &			Enter system diagram into Simulink, 3 days			
Fundraising, 3 wks			Test ADC with inferace boa			
22	23	24	25	26	27	28
Design flywheel gearbox, 3 days		Order flyw	Construct flywheel gearbox, 1 wk			
Proje		Power supply design, 2 days	7 wks			
Enter system diagram into S	Design sensors PCB, 2 days		Order remaining IR sensors	Power supply PCB design, 2 days		
				Construct sensors PCB, 2 days		
29	30					
Construct flywhe						
Order computer controller, 2 days		Find new computer with USB host, 7 wks				
Power supply PCB design, 2	Order power supply compo					
Construct sensors PCB, 2 d						

Overflow Tasks

ID	Name	Start	Finish
37	Speak to Peter Long	Fri 12/11/04	Fri 12/11/04
48	ADC circuit	Wed 17/11/04	Thu 18/11/04
54	Design sensors circuit	Fri 19/11/04	Mon 22/11/04
58	Mount sensors permanently	Fri 26/11/04	Fri 26/11/04

December 2004

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
		01	02	03	04	05
		Construct power supply, 2 days		Mount electronics, 1 day		
			Find new computer with USB host, 7 wks			
06	07	08	09	10	11	12
Calibrate sensors for linear track, 3 days						
Find new computer with USB host, 7 wks						
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		