	week 1							week 2							week 3							week 4						
	mar							mar					apr		apr							apr						
	mon	tue	wed	thu	fri	sat	sun	mon	tue	wed	thu	fri	sat	sun	mon	tue	wed	thu	fri	sat	sun	mon	tue	wed	thu	fri	sat	sun
	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Work To Do:																												
Programming	Convert txt to Java							Import code to Unity in the correct format																				
Unity				Activate physics in Unity							Test Code and tune physics parameters to make it realistic																	
Unity					Test physics for objects																							
Hardware					Check physics in hardware								Check if works with hardware								Test on daydream and fix errors							

	week 5							week 6							week 7							week 8						
	apr							apr							may							may						
	mon	tue	wed	thu	fri	sat	sun	mon	tue	wed	thu	fri	sat	sun	mon	tue	wed	thu	fri	sat	sun	mon	tue	wed	thu	fri	sat	sun
	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Work To Do:																												
Mesh Modelling	Create bednet mesh						Resize bednet																					
				Create host model					Resize host																			
												Create mosquito model											Make mosquito trail					
Coding						Make a mosquito View				Make an Observer View																		
								Make a host View																				
													Code the observer View Location							Code host view location								
																Code Mosquito View to follow target												

	week 9							week 10							week 11							week 12						
	may							may							may			jun				jun						
	mon	tue	wed	thu	fri	sat	sun	mon	tue	wed	thu	fri	sat	sun	mon	tue	wed	thu	fri	sat	sun	mon	tue	wed	thu	fri	sat	sun
	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11
Work To Do:																												
Test and Bug fixes	Test for target location accuracy and duration									Test mosquito speed																		
												Test mosquito acceleration																
														Optimise mosquito mass														
																			Finalise code, mesh data and fix errors									

	week 13							week 14							week 15							week 16						
	jun							jun							jun					jul		jul						
	mon	tue	wed	thu	fri	sat	sun	mon	tue	wed	thu	fri	sat	sun	mon	tue	wed	thu	fri	sat	sun	mon	tue	wed	thu	fri	sat	sun
	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9
Work To Do:																												
Environment modelling, interactive display and remote control buttons							Make the environment																					
									Make an interactive display						Code button to change views													
											Test bluetooth buttons						Code interactive display to change with view											
																				Code to make view follow direction of flight								