Stage	Description	16/10/16	23/10/16	30/10/16	06/11/16	13/11/16	20/11/16	27/11/16	04/12/16	11/12/16		08/01/17	15/01/17	22/01/17	29/01/17	05/02/17	12/02/17	19/02/17	26/02/17	05/03/17	12/03/17	19/03/17	26/03/17	02/04/17	09/04/17	7 16/04/1	23/04/17	30/04/17	07/05/17 14/0	15/17 21/05/1	
Olago	Decide on project	10/10/10	20/10/10	00/10/10	00/11/10	10/11/10	2011/10	2771710	04/12/10	11/12/10		00/01/11	10/01/11	22000	25/01/11	00/02/17	120211	10/02/17	20/02/11	00/00/17	120011	10/00/17	20/00/17	02/04/11	00/04/17	1000				2110011	
	Discuss ideas/meeting with David Muir					+	+																	$\overline{}$		+-	-	EXA	AMS		
	Choose screen																														
	Choose microprocessor																														
	Decide on type of LEDs																														
ster	Decide on case design																														
Design - Semester 1	Complete block diagram																														
	Formulate exact specifications sheet																														
	Complete management plan																														
	Prepare presentation																														
	Rough software design																														
	Order display and microprocessor																														
	Power design for board drawn up																														
	Draw-up design of case unit													Unable	to get sc	reen to	work with	n microc	ontroller												
	Circuit diagram of dotstars and screen																														
	Order backup screen															Back-ur	screen	ordered	to solve	Ive issues with first screen											
	DotStar software complete																			without working screen											
	Get display working with breakout board															Bototan	00.11.00	4010.0		l woma	119 00.00										
ł	Draft of case design completed																														
	Full circuit diagram completed																														
											w																				
	Software complete										Holidays																				
	Small PCB for chip programming testing										응									This wil	Il include the crystal, and USB module										
	Small PCB for chip and CAN testing											-									This will include the crystal, USB module, and CAN electronics								_		
	Full case design completed - CAD										Christmas																				
	Large PCB design of board completed										istr																				
	Testing and adjustments										당																				
	Send off case for 3D printing																								ļ						
Execution - Semester 2	Send off board for fabrication																														
	Solder board																														
	Final construction and debugging																														
	Compile 1st draft of report																														
	Compile Presentation																														
	Presentation deadline																														
ixe(	Finish report and final hand-in																														