Student activities	KW38	KW39	KW40	M1	KW41	KW42	M2	KW43	KW44	M3	KW45	KW46	KW47	KW48	KW49	M4	KW50	KW51	M5	KW01	M6
	18.09	25.09	02.10		09.10	16.10		23.10	30.10		06.11	13.11	20.11	27.11	04.12		11.12	18.12		05.01	
Overview Moodligth	■																				
Eagle tutorial	■																				
Choos 2 solution		■																			
Start with PCB Layout		■																			
PCB Layout			■																		
Assemble PCB					■																
Create simulation					■																
Testing PCB						■		■													
Demonstration Prototype									■												
Install Simlicity Suite and Tutorial											■										
Software Concept for LED Driver HW												■									
Feedback documentation													■								
Test and document SW driver, adapt sw for user interface													■	■	■						
combine LED SW with user interface SW																	■	■			
write documentation																				■	

Milestones (vertical text):
- M1: Circuit Simulation
- M2: Hand in PCB layout
- M3: Demonstration LED driver HW
- M4: Demonstration LED driver HW and SW, demonstration UI SW
- M5: Demonstration of prototype
- M6: Hand in SW and HW documentation / Deadline

Legend
- Alen Kamenjas (green)
- Roman Frick (yellow)
- Milestones (orange)