Plannification of the project

March

Task	Week 7							Week 8							Week 9							Week 10							Week 11		
	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Intitialisation of project and planning	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B													
Research, method and paper gathering										B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Code familiarization and debug															B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Test model and document results																															
Compare results with project 2																															
Ground truth improvement, final segmentation map																															
Data augmentation																															
Implement shuffling and refactor code																															
Define a performance measure																															
Data set Evaluation and validation																															
Jupyter-Notebook to ease up usage of the code																															
Documentation, video and poster																															

April

Task	Week 11				Week 12							Week 13							Week 14							Week 15					
	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Intitialisation of project and planning																														
Research, method and paper gathering	B	B	B	B	B	B	B	B	B	B	B																			
Code familiarization and debug	B	B	B	B																										
Test model and document results												B	B	B	B	B	B	B	B	B	B	B	B	B	B					
Compare results with project 2																														
Ground truth improvement, final segmentation map																			G	G	G	Y	Y							
Data augmentation																										Y	Y	Y	Y	Y
Implement shuffling and refactor code																			Y	Y	Y	Y	Y	Y	Y					
Define a performance measure																	B	B	B	B	B	B	B	B	B					
Data set Evaluation and validation																										B	B	B	B	B
Jupyter-Notebook to ease up usage of the code																														
Documentation, video and poster																	B	B	B	B	B	B	B	B	B					

May

Task	Week 15				Week 16							Week 17							Week 18							Week 19					
	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Intitialisation of project and planning																														
Research, method and paper gathering																														
Code familiarization and debug																														
Test model and document results																														
Compare results with project 2					Y	Y	Y	Y	Y																					
Ground truth improvement, final segmentation map																														
Data augmentation	Y	Y	Y	Y																										
Implement shuffling and refactor code																														
Define a performance measure																														
Data set Evaluation and validation	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B							
Jupyter-Notebook to ease up usage of the code																	Y	Y	Y	Y	Y	Y	Y							
Documentation, video and poster	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

June

Task	Week 20							Week 21							Week 22							Week 23				
	31	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Intitialisation of project and planning																									
Research, method and paper gathering																									
Code familiarization and debug																									
Test model and document results																									
Compare results with project 2																									
Ground truth improvement, final segmentation map																									
Data augmentation																									
Implement shuffling and refactor code																									
Define a performance measure																		Documents thesis							
Data set Evaluation and validation																									
Jupyter-Notebook to ease up usage of the code																									Video Thesis
Documentation, video and poster	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B							

Legend: B = blue bar, G = green bar, Y = yellow/orange bar