Phases		9-11-2020	16-11-2020	23-11-2020	30-11-2020	7-12-2020	14-12-2020	21-12-2020	28-12-2020	4-1-2021	11-1-2021	18-1-2021	25-1-2021	1-2-2021	8-2-2021	15-2-2021	22-2-2021
1. Identify problem	Q2							Christmas	holiday					Spring			
2. Define research questions	Q3													holiday			
3. Run cycles: research - design -	Identify problem																
implementation - experiment - evaluation	Create baseline																
4. Evaluate final product with users	Define research questions																
5. Write thesis	Run cycles										cycle 1 (demo: 21-1)				cycle 2 (demo: 11-2)		cycle 3 (demo: 4-3)
	Update meeting supervisors						16-12							01-02			
	Send committee form											22-1					

Cycle 1: Base counterfactual		1-3-2021	8-3-2021	15-3-2021	22-3-2021	29-3-2021	5-4-2021	12-4-2021	19-4-2021	26-4-2021	3-5-2021	10-5-2021	17-5-2021	24-5-2021	31-5-2021	7-6-2021	14-6-2021
Cycle 2: Anchors + counterfactual visualization	Q3					2-4 to 5-4 Easter				27-4	5-5	13-5 - 14-5					
Cycle 3: Extra data + counterfactial method	Q4																
Cycle 4: Combine factual & counterfactual	Run cycles		cycle 4 (demo: 25-3)			cycle 5 (demo: 15-4)											
Cycle 5: Evaluation	Evaluate final product																
	Write thesis																
	Prepare defense																
	Update meeting supervisors	**03-03**					**07-04**						**17-05**				
	Midterm meeting	**03-03**															
	Send green light form + draft									**30-04**							
	Final submission														**03-06**		
	Final defense																**17-06**