Gym Buddy Schedule

	Work Task	Planned start	Actual Start	Planned Complete	Actual Complete	Assigned Person
1.1	Create SRS	w1, d4	w1, d4	w1, d6	w1, d6	all
	Create Technical and Economic Feasibility models	w1, d5	w1, d5	w1, d6	w1, d6	Mikołaj
Milestone	Software Process model determined	w1, d7	w1, d7	w1, d7	w1, d7	
1.2	Create FPA	w1, d7	w1, d7	w2, d1	w2, d5	Mikołąj
	Create Use Case diagram	w2, d1	w2, d1	w2, d2	w2, d3	all
	Write textual descriptions for the use cases	w2, d2	w2, d3	w2, d4	w2, d5	all
	Plan Activity diagram	w2, d2	w2, d4	w2, d4	w1, d5	Teona
	Create Class diagram	w2, d2	w2, d2	w2, d7	w2, d7	Vlad
	Create Sequence diagram	w2, d3	w2, d3	w2, d4	w2, d4	Teona
Milestone	Software Planning completed	w2, d5	w2, d5	w2, d5	w2, d7	
1.3	Implementation	w2, d5	w2, d7	w3, d6	w4, d3	all
	Write test plan	w3, d2	w3, d6	w3, d6	w3, d7	Vlad
	System testing	w3, d7	w4, d2	w4, d1	w4, d3	Teona
	Fix possible bugs and errors	w4, d1	w4, d3	w4, d3	w4, d3	Mikołaj
	Create presentation	w4, d1	w4, d3	w4, d3	w4, d3	all
	Write up test results	w4, d3	w4, d3	w4, d4	w4, d4	all
Milestone	Final Presentation	w4, d5	w4, d5	w4, d5	w4, d5	

	Effort allocated	Notes
1.1	3 p-d	
	2 p-d	
Milestone		
1.2	6 p-d	Creating FPA was really demanding at first, as in order to estimate the app correctly we had to understand a lot of its details
	3 p-d	
	3 p-d	
	2 p-d	
	5 p-d	
	1.5 p-d	
Milestone		
1.3	10 p-d	Implementation of the mySQL database took us much longer than expected, but provides a stable backend for our server
	2 p-d	
	2 p-d	
	1 p-d	
	1 p-d	
	1.5 p-d	
Milestone		