	Event Name	Description	Programmer Responsible	Due Date	Date Completed
M1	Networked Multiplayer	Allow for two clients to connect to each other for networked multiplayer	Benson	3/03/12	
D1	Multiplayer Game	A bare-bones multiplayer game with basic units and functionality	All	4/03/12	
M2	Item Shop	Allow players to buy units (offensive and defensive)	All	10/03/12	
M3	Unit Upgrades	Create upgrade menu, allows for individual units to be upgraded	Brian	16/03/12	
M4	Unit Diversity	Adding new units (this comes with item shop and unit upgrades)	All	20/03/12	
M5	Map Generation	Make map randomly generate with obstacles and other details	All	23/03/12	
M6	Saving/Loading	Game state and be saved and loaded locally (only for single player game)	All	30/03/12	
D2	Implementation Doc	Finish the implementation document by the end of March	Benson	31/03/12	
M7	Al Player	Allow for a single player to play against a computer-controlled player	Benson, Brian	7/04/12	
D3	Completed Game	The game is completed but lacks overall polish, missing animations, graphics	All	10/04/12	

M8	Improved Graphics	Graphical Upgrades, smoother animation, finishing touches	All	14/04/12	
D4	Completed, polished game	Game in its final state is done	All	16/04/12	

Module	Programmer Name	Due Date	Actual Date Completed
action.py	Brian, Matt	3/03/12	
bg_waves.py	Brian	16/04/12	
board.py	Matt	20/03/12	
constants.py	Matt	10/4/12	
defense.py	Matt	20/03/12	
client.py	Brian	3/03/12	
message_panel.py	Brian	3/03/12	
mousehitbox.py	Brian	3/03/12	
offense_panel.py	Matt	4/03/12	
unit.py	Matt, Brian	20/03/12	
server.py	Benson	3/03/12	
upgrade.py	Brian	16/03/12	
creditsscreen.py	Brian	16/04/12	
gamescreen.py	Matt, Brian	16/04/12	
introscreen.py	Brian	16/04/12	
joinscreen.py	Brian	16/04/12	
lobbyscreen.py	Brian	3/03/12	
mainscreen.py	Brian	16/04/12	
screen.py	Brian	3/03/12	
shopscreen.py	Matt, Brian	10/03/12	
upgradescreen.py	Matt, Brian	16/03/12	

