

## Project table

Work Tasks	Planned start	Actual Start	Planned Complete	Actual Complete	Assigned person	Effort allocated	Notes
<b>1 - Course Deliverable #1</b>							
1.0 Developing a software project idea	Wk1, d1	Wk1, d1	Wk1, d1	Wk1, d1	Dania	3 p-d	
1.1 Meet to discuss software development project idea	Wk1, d2	Wk1, d2	Wk1, d3	Wk1, d3	All group members	1 p-d	
1.2 Create a poll to gauge student interest in a study buddy system	Wk1, d2	Wk1, d2	Wk1, d5	Wk1, d5	Nadja	1 p-d	
1.3 Create a System Request Template	Wk1, d2	Wk1, d2	Wk1, d5	Wk1, d5	All group members	3 p-d	
1.4 Work on System Request Template	Wk1, d3	Wk1, d3	Wk1, d5	Wk1, d5	All group members	3 p-d	
1.5 Create github repository and upload System Request Template	Wk2, d1	Wk2, d1	Wk2, d1	Wk2, d1	Nadja	1 p-d	
<b>Milestone: Project Idea initiated and communicated</b>							
<b>Course Deliverable #2</b>							
2.0 Initiate communication details and planning process for study buddy system	Wk2, d1	Wk2, d1	Wk2, d6	Wk2, d5	All group members	2 p-d	
2.1 Meeting to discuss deliverable #2 Progress	Wk2, d1	Wk2, d1	Wk2, d1	Wk2, d1	All group members	1 p-d	
2.2 Discuss Process model of the project	Wk2, d2	Wk2, d1	Wk2, d1	Wk2, d1	All group members	2 p-d	

2. Write up Process model	Wk 2, d2	Wk2, d2	Wk2, d5	Wk, d5	Aisha	1 p-d	
2.3 Create Work Plan	Wk2, d2	Wk2, d3	Wk2, d3	Wk2, d3	Dania	2 p-d	
2.4 Create Technical Feasibility	Wk2, d4	Wk2, d4	Wk2, d7	Wk2, d7	Dania	2 p-d	
2.5 Create Economic Feasibility	Wk2, d4	Wk2, d4	Wk 2, d7	Wk2, d7	Aisha	2 p-d	
2.6 Create Project Size Estimation document	Wk2, d4	Wk2, d4	Wk2, d7	Wk2, d7	Dania	2 p-d	
2.7 Complete Software Requirements Specification	Wk2, d1	Wk2, d1	Wk2, d7	Wk2, d7	Aisha, Hessa, Dania, Nadja	1 p-d	
2.8 Meet to finalize deliverable #2	Wk2, d7	Wk2, d7	Wk2, d7	Wk2, d7	All group members	1 p-d	
2.9 Complete Requirement Gathering Report	Wk2, d7	Wk2, d7	Wk2, d7	Wk2, d7	Nadja, Dania	1 p-d	
<b>Milestone: Project communication and planning achieved</b>							
<b>3 - Course Deliverable #3</b>							
3.0 Modeling: Develop Use Cases and UML diagrams	Wk4, d1	Wk4, d1	Wk4, d7	Wk4, d7	All group members	2 p-d	
3.1 Discuss use-cases and split the work amongst group members	Wk4, d1	Wk4, d1	Wk4, d1	Wk4, d1	All group members	1 p-d	
3.2 Create Use Case Scenarios for each Use-Case	Wk4, d1	Wk4, d1	Wk4, d7	Wk4, d7	Dania	1 p-d	
3.3 Create Activity diagram for 2 key use cases	Wk4, d1	Wk4, d1	Wk4, d7	Wk4, d7	Aisha	1-pd	
3.4 Create a class Diagram							
3.5 Create Sequence diagrams for 2 key use	Wk4, d1	Wk4, d1	Wk4, d7	Wk4, d7	Hessa	1-pd	

cases							
3.6 Create a Use case Diagram	Wk4, d1	Wk4, d1	Wk4, d7	Wk4, d7	Aisha	1-pd	
3.8 Meet to finalize and edit all diagrams	Wk4, d1	Wk4, d1	Wk4, d7	Wk4, d7	Nadja	1-pd	
3.9 Submit Deliverable #3	Wk4, d6	Wk4, d1	Wk4, d7	Wk4, d7	All group members	1-pd	
<b>Milestone: Modeling completed</b>	Wk4, d7	Wk4, d1	Wk4, d7	Wk4, d7	Dania	1-pd	
<b>4- Course Deliverable #4</b>							
4.0 Create the website containing main functionalities							
4.0 Meet to discuss developing the website	W6, d1	W6, d1	Wk8, d1	Wk8, d1	Nadja, Aisha	2 p-d	
4.1 Start building website	W6, d1	W6, d1	W6, d1	W6, d1	All group members	1 p-d	
4.2 Document implementation process	W6, d1	W6, d1	Wk8, d1	Wk8, d1	Nadja, Aisha	2 p-d	
4.3 Create test cases for the use cases	Wk8, d2	Wk8, d2	Wk8, d2	Wk8, d2	Nadja, Aisha	1 p-d	
4.4 Weekly meeting to discuss website progress	Wk6, d1	Wk6, d1	Wk8, d2	Wk8, d2	Hessa, Dania	2 p-d	
<b>Milestone: functional Study Buddy website</b>	Wk7, d1	Wk7, d1	Wk7, d1	Wk7, d1	All group members	1 p-d	
5.0 Perform system testing							
5.1 Document testing process	Wk7, d2	Wk7, d2	Wk8, d2	Wk8, d2	All group members	6 p-d	
5.2 Document results of testing process	Wk8, d2	Wk8, d2	Wk8, d2	Wk8, d2	Hessa, Dania	1 p-d	
5.3 Add missing details to Economic feasibility	Wk7, d5	Wk7, d5	Wk7, d6	Wk7, d6	Hessa, Dania	1 p-d	
5.4 Update github repository	Wk8, d2	Wk8, d2	Wk8, d2	Wk8, d2	Dania	1 p-d	

5.5 Project table	Wk1, d1	Wk1, d1	Wk8, d2	Wk8, d2	All group members	1 p-d	
5.6 Risk table	Wk7, d1	Wk7, d1	Wk7, d1	Wk7,d1	Hessa	1 p-d	
<b>Milestone: Study Buddy System finalised. Website has been tested through validation testing.</b>	Wk7, d1	Wk7, d1	Wk7, d1	Wk7, d1	Dania	2 p-d	