

Phase	Week Number	Date	Description	Which Ucs/Requirements/Features to develop?
	1	17-Aug		
	2	24-Aug	Project discussion	
	3	31-Aug	Project discussion	
	4	7-Sep	Teaming up and select projects	
Inception	5	14-Sep	Meet with client to elicit requirements	
	6	21-Sep	Vision due on Sep 28	
Elabration	7	28-Sep	Use cases, NFR, glossary due on Oct 5	
	8	5-Oct	Prototyping due on Oct 12	
	9	12-Oct	Release plan and first iteration plan due Oct 19	
Construction Iteration 1	10		Iteration 1 kicks off on week 10 Main focus: for the selected UCs: Domain Modeling, System Interaction Modeling, Behavior Modeling, Design Class Diagrams, Coding, Testing (Unit test), and Deployment.	Heal Naturally Content
	11	26-Oct		Admin Modifies Database
	12	2-Nov		
	13	19-Oct		
	14	16-Nov	Presentations on Nov 13 and Nov 16	
	15	23-Nov	Final exam, winter iteration plan due on Nov 24	
Construction Iteration 2	16	30-Nov	Winter Iteration	Patient Registration
	17	7-Dec		Searching
	18	14-Dec		Appointment Scheduling
	19	21-Dec		Access to Medical Records
	20	28-Dec		Payment
	21	4-Jan		Prescription Forms
	22	11-Jan		Shop
	23	18-Jan	Spring semester starts this week, review meeting with client and instructor	
	24	25-Jan		
	25	1-Feb	Review meeting with client and instructor	
	26	8-Feb		
	27	15-Feb		
	28	22-Feb	Review meeting with client and instructor	
	29	1-Mar		
Transition	30	8-Mar	Review meeting with client and instructor	
	31	15-Mar		
	32	22-Mar	Review meeting, project development done (feature-wise) on this week	
	33	29-Mar	Client acceptance test, bug fixes, deployment and documentation	
	34	5-Apr	Client acceptance test, bug fixes, deployment and documentation	
	35	12-Apr	Testing, Project (including source code and documents) hand over to client by April 19	
	36	19-Apr	Final Presentation Prep	
	37	26-Apr	Final Presentation Week (April 29 Final Presentation Day)	
	38	3-May	Final exams, all documentations due	

